Sardar Sarovar Dam

सत्यमेव जयते

जल शक्ति मंत्रालय

MINISTRY OF

JAL SHAKTI

NATIONAL REGISTER OF LARGE (SPECIFIED) DAMS

CENTRAL WATER COMMISSION & NATIONAL DAM SAFETY AUTHORITY

SEPTEMBER 2023

सत्यमेव जयते

GOVERNMENT OF INDIA

MINISTRY OF JAL SHAKTI
DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION
CENTRAL WATER COMMISSION (CWC) & NATIONAL DAM SAFETY AUTHORITY (NDSA)

NATIONAL REGISTER OF LARGE (SPECIFIED) DAMS

SEPTEMBER 2023

DISCLAIMER

National Register of Large (Specified) Dams is a compilation of the specified dams in the country prepared as per information received from the State Government / Authority concerned. The register is prepared for general information purposes. It is no way intended for any other purpose. Though all efforts have been made to present the data correctly, the concerned dam authorities may be consulted before using the data for any purpose. It does not constitute legal, engineering or technical advice, and users should verify the information from the SDSO/Dam Owner/Authority concerned. CWC & NDSA or its agents and employees are not liable for any losses arising from the use of this information. The error in the register, if any, may be brought to notice of CWC/NDSA.

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सत्यमेव जयते

Chairman (Central Water Commission) & Ex-Officio Secretary to GoI, &
Chairman, National Committee on Dam Safety
DoWR, RD & GR, Ministry of Jal Shakti
Government of India



FOREWARD

It is a matter of great pride to present the National Register of Large (Specified) Dams, a pioneering initiative by the Central Water Commission and National Dam Safety Authority to strengthen India's water resource management strategies. Dams have been integral to our nation's growth and development, facilitating irrigation, hydropower generation, and water supply. This register is 5th in the series of NRLD compilations being published by CWC since the year 1990.

As we embark on a new phase of Dam Safety with the enactment of Dam Safety Act'2021 in order to provide surveillance, inspection, operation and maintenance of dams for prevention of dam failure related disasters, the National Register of Large (Specified) Dams delivers an inventory of large dams in the Country either constructed or under construction along with other relevant information. The meticulous compilation of data, encompassing dam characteristics and operational parameters, empowers stakeholders, policymakers, and researchers with invaluable insights to make informed decisions and shape policies ondam safety.

As per this Register, India has 6138 nos. of completed large dams and another 143 nos. of dam that are under construction. Among all the States/ UTs, Maharashtra leads the table with 2333 no. of large dams constructed and further 41 no. of dams under construction. As we enter an era defined by complex challenges, including climate change, population growth, and heightened demands on water resources, the role of dams in safeguarding our future becomes increasingly significant. With these figures, India ranks third in the World in terms of number of large dams after China and United States, however India is far behind in terms of per capita storage that has been created through dams. Currently, the Live Storage capacity created in the country stands at 250 BCM with another 8 BCM under construction. However, in order to meet the future water demands for various sectors of water use, it is prudent that we harness the Ultimate Live Storage capacity estimated as 450 BCM through construction of more such dams.

I extend my gratitude to the diverse spectrum of stakeholders who have contributed to the creation of this register. I sincerely hope the National Register of Large (Specified) Dams catalysesdam safety, forging a path towards our nation's water-secure and prosperous future.

Warm regards,

Kushvinder Vohra,
Chairman, CWC
&
Ex-officio Secretary to the Govt. of India
&
Chairman, NCDS

Member, D&R (Central Water Commission) & Ex-Officio Additional Secretary to GOI, &
Chairman, National Dam Safety Authority
DoWR, RD & GR, Ministry of Jal Shakti
Government of India



PREFACE

I am delighted to present the National Register of Large (Specified) Dams, a significant achievement by the Central Water Commission (CWC) and National Dam Safety Authority (NDSA) for enhancing dam safety and ensuring resilient water infrastructure. Dams play a pivotal role in meeting the multifaceted demands of society, ranging from irrigation, energy generation, flood control and water supply. Creating this comprehensive register is the first step in dam safety and water resource management.

The last version of this Register was released in the year 2019. The need for its updation was long felt. However, things got delayed due to Covid in the interim and subsequently due to the Dam Safety Act (DSA) 2021 enactment. The implementation of DSA 2021 put urgency on its updation. The updation exercise took more than 18 months because of the considerable work involved in collecting, collating the requisite data and coordinating with all States and Union Territories having dams. I extend my heartfelt appreciation to those who have contributed to developing this register, particularly Shri Vivek Tripathi, Member (Tech.), NDSA & Chief Engineer (N&W), CWC; Shri Samir Kumar Shukla, Director BCD (N&W), CWC; Shri Varid Gupta, Assistant Director, BCD (N&W), CWC; Shri A.P. Khandiyal and Shri Harshit Sharma, Consultants, NDSA. They demonstrate our shared vision of ensuring country-wide dam safety and promoting responsible water resources management.

This register consolidates vital dam-related information, making it accessible to many stakeholders, including regulatory bodies, dam owners, engineers, researchers, and the public. This document is necessary to monitor dam performance, assess potential hazards, and facilitate evidence-based decision-making. This register is an organic one that will be continuously updated.

I hope this Register will facilitate dam safety practices, propelling us towards a more secure and prosperous future for our nation.

Warm regards,

(S. K. Sibal)
Member, D&R (CWC) & Chairman, NDSA

DAM SAFETY ACT, 2021

The Dam Safety Act of 2021 marks a significant milestone in India's commitment to ensuring the safety and integrity of its dams, which are critical components of water resource management and infrastructure development. Enacted by the Government of India, this legislation reflects the nation's proactive approach to mitigating risks associated with dams and reservoirs. The Act's primary objective is to establish a robust framework for the supervision, inspection, and maintenance of dams, thereby safeguarding lives, property, and the environment.

Under the provisions of the Dam Safety Act 2021, a comprehensive regulatory mechanism is established to oversee dam safety across the country. This mechanism encompasses the classification of dams based on potential hazards and risks, regular inspections, and the establishment of a National Dam Safety Authority. This Authority holds the responsibility of formulating dam safety policies, standards, and guidelines, in addition to promoting research and development in the field of dam safety technologies. By enforcing stringent safety protocols, the Act not only addresses potential risks but also ensures the optimal utilization of water resources while minimizing adverse impacts.

Moreover, the Dam Safety Act 2021 emphasizes transparency and stakeholder engagement, inviting both governmental and non-governmental entities to actively participate in the dam safety process. Through this collaborative approach, the Act encourages the sharing of information, knowledge, and best practices, fostering a culture of accountability and continuous improvement. As India's infrastructure continues to evolve, the Dam Safety Act of 2021 stands as a pivotal instrument in nurturing resilience, sustainability, and safety within the realm of dam construction and management.

DEFINITIONS

S. No.	Term	Definition
1.	Dam	"Dam" means any artificial barrier and its appurtenant structure constructed across rivers or tributaries thereof with a view to impound or divert water which also include barrage, weir and similar water impounding structures but does not include— (a) canal, aquaduct, navigation channel and similar water conveyance structures; (b) flood embankment, dike, guide bund and similar flow regulation structures;
2.	Specified Dam	"Specified Dam" means a dam constructed before or after the commencement of this Act, which is,— (i) above fifteen metres in height, measured from the lowest portion of the general foundation area to the top of dam; or (ii) between ten metres to fifteen metres in height and satisfies at least one of the following, namely:— (A) the length of crest is not less than five hundred metres; or (B) the capacity of the reservoir formed by the dam is not less than one million cubic metres; or (C) the maximum flood discharge dealt with by the dam is not less than two thousand cubic metres per second; or (D) the dam has specially difficult foundation problems; or (E) the dam is of unusual design; Explanatory Note on Height of Specified Dams **(Appendix-B)**
3.	Project Identification Code as per NRLD 2019	Each large dams in National Register of Large Dams has been given a unique Project Identification Code(PIC).The PIC consists of ten-digit-alpha-numeric code(XX11XX1111).First set of two-digit alpha code represents the State in which dam is situated; second set of two-digit numeric code represents the concerned Dam Safety Organisation (DSO) if it exists, or the department/agency which is operating and maintaining the large dam , third set of two-digit alpha code indicates the Category of dam under the pertinent project; and fourth digit numeric code indicates the Serial number of the dam. The following categorization of dams is adopted for the PIC generation; Category:- VH- Very High Large dam (Large dams being of hundred meters height or above) HH- High Height Large Dam (Large dams being of thirty meter or above, but less than hundred meters height) MH- Medium Height Large Dam (Large Dams being of fifteen meters height or above, but less than thirty meters height) LH- Low Height Large Dams (Large dams being of ten meters height or above, but less than 15 meters height). Example:- The PIC of Koyna Dam is MH09VH0100.Here MH is code for Maharashtra State in which the Koyana Dam is situated;09 is DSO code for Maharashtra Dam Safety Organization; VH is category of dam as it is more than 100 meters high; and 0100 is serial number of dam in the large dams list of Maharashtra. Note:- in few cases, the information concerning dams are revised by State Governments during updation process. Thus there may be changes in some of parameters of dam reflected by PIC.

ABBREVIATIONS

NRLD	National Register of Large Dams
PIC	Project Identification Code
NCDS	National Committee on Dam Safety
NDSA	National Dam Safety Authority
SDSO	State Dam Safety Organisation
Dam Type	TE-Earth
	ER- Rock Fill
	PG- Gravity / Masonry
Purpose	I-Irrigation
	H -Hydropower
	T-Tourism
	S-Water Supply
	N-Navigation
	F-Fish Production
	C-Flood Control
	O-Other Benefits
Units	Height above lowest foundation-meters(m)
	Length of dam- meters(m)
	Designed Spillway capacity-Cumecs (m^3/s)
	Gross Storage capacity-Million Cubic Meter (MCM)
	Reservoir Area-Square Kilometre (km^2)
	Volume content of dam- Million Cubic Meter (MCM)
	Effective Storage capacity- Million Cubic Meter (MCM)

STRUCTURE OF THIS DOCUMENT

All SDSOs were requested to update the list of specified dams as listed in NRLD'19 as per the definition of 'Specified Dams' in Dam Safety Act 2021 and the clarification issued by the office of Member (Technical), NDSA regarding the height of specified dams. Accordingly, 19 SDSOs provided the updated information in the form of a new list of specified dams as below:

S. No.	SDSO	Date	Remarks
1.	Assam	10.04.2023	
2.	Bihar	12.08.2023	
3.	Chhattisgarh	27.07.2023	
4.	Meghalaya	05.04.2023	
5.	Nagaland	03.04.2023	
6.	Odisha	12.07.2023	
7.	West Bengal	26.07.2023	
8.	Punjab	11.07.2023	
9.	Himachal Pradesh	06.04.2023	
10.	Uttar Pradesh	10.08.2023	
11.	Uttarakhand	14.08.2023	
12.	Andhra Pradesh	12.04.2023	
13.	Karnataka	24.08.2023	
14.	Tamil Nadu	28.04.2023	
15.	Gujarat	02.06.2023	
16.	Madhya Pradesh*	23.08.2023	
17.	Maharashtra*	18.08.2023	
18.	Rajasthan	09.06.2023	
19.	Telangana	11.08.2023	
20.	Arunachal Pradesh	SDSOs are in process of updating the information and therefore in this publication data from NRLD 2019 has been retained.	
21.	Kerala		
22.	Jharkhand		
23.	Manipur		
24.	Mizoram		
25.	Sikkim		
26.	Tripura		
27.	Haryana		
28.	Jammu and Kashmir (UT)		
29.	Ladakh (UT)		
30.	Telangana		
31.	Andaman and Nicobar Island (UT)		

*Maharashtra SDSO has informed that the data of 277 remaining specified dams of the state are under compilation and will be submitted in due course. Madhya Pradesh SDSO has informed that 47 dams are under construction, however the list has not been provided so far.

SUMMARY

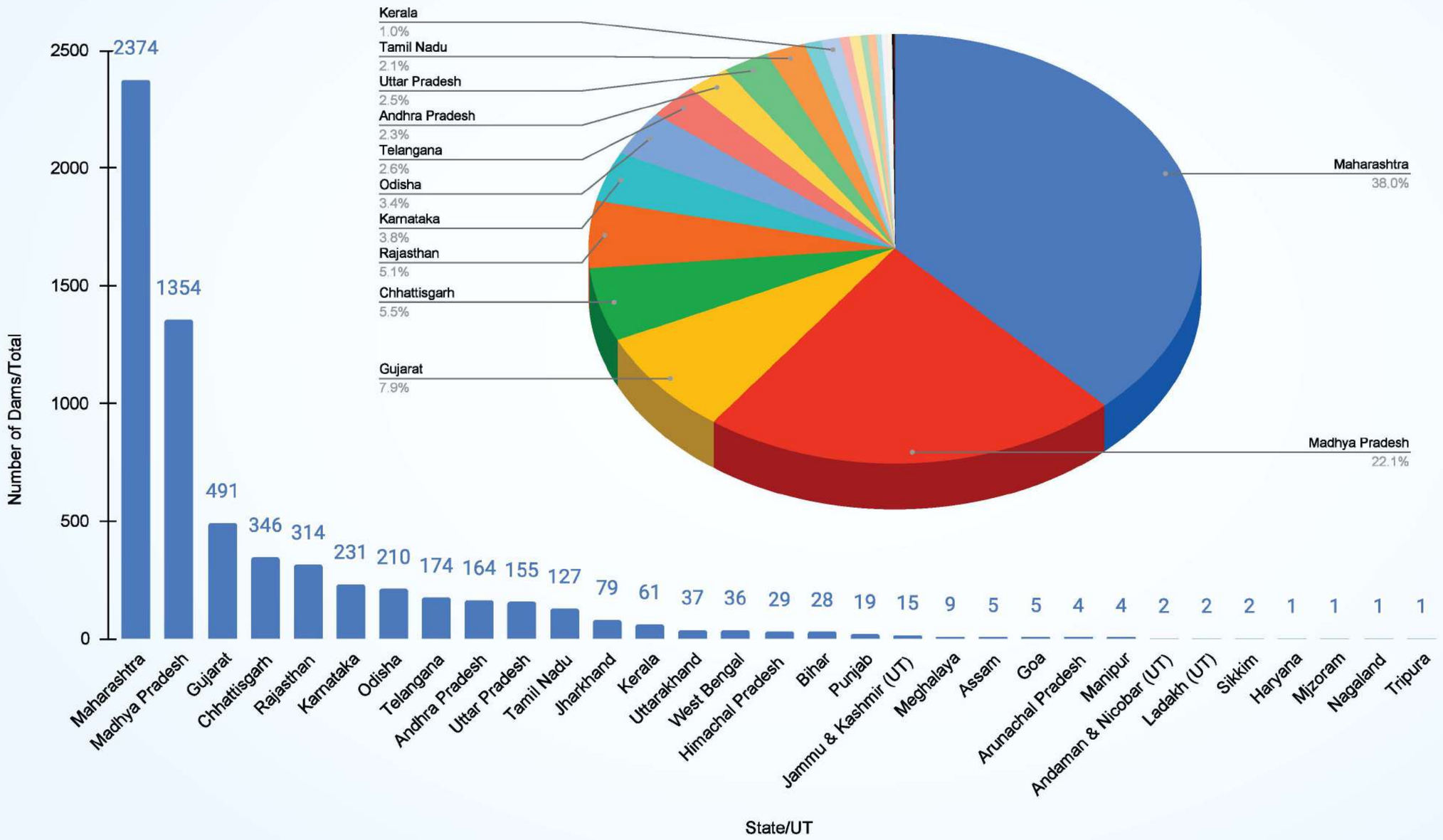
	Number of Dams			Gross Storage (BCM)			Live Storage (BCM)		
State/UT	Total	Completed	Under Construction	Total	Completed	Under Construction	Total	Completed	Under Construction
Andaman & Nicobar (UT)	2	2	0	0.015	0.015	0.000	0.014	0.014	0.000
Andhra Pradesh	164	140	24	21.505	16.023	5.482	12.653	8.445	4.208
Arunachal Pradesh	4	1	3	0.051	0.006	0.045	0.015	0.004	0.011
Assam	5	3	2	1.864	0.388	1.476	0.704	0.187	0.517
Bihar	28	27	1	0.758	0.749	0.009	0.899	0.892	0.007
Chhattisgarh	346	339	7	7.769	7.750	0.019	6.961	6.944	0.017
Goa	5	5	0	0.299	0.299	0.000	0.288	0.288	0.000
Gujarat	491	487	4	23.919	23.821	0.098	18.945	18.901	0.044
Himachal Pradesh	29	23	6	19.537	19.497	0.040	14.987	14.973	0.015
Haryana	1	1	0	0.014	0.014	0.000	0.013	0.013	0.000
Jharkhand	79	55	24	13.046	5.882	7.164	7.166	7.166	0.000
Jammu & Kashmir (UT)	15	13	2	0.819	0.819	0.000	0.236	0.236	0.000
Karnataka	231	231	0	35.257	35.257	0.000	30.764	30.764	0.000
Kerala	61	61	0	16.536	16.536	0.000	12.680	12.680	0.000
Ladakh UT	2	2	0	0.053	0.053	0.000	0.010	0.010	0.000
Maharashtra*	2374	2333	41	37.758	35.837	1.921	29.972	28.267	1.705
Meghalaya	9	8	1	0.354	0.354	0.000	0.285	0.285	0.001
Manipur	4	3	1	0.275	0.099	0.176	0.197	0.072	0.125

State/UT	Number of Dams			Gross Storage (BCM)			Live Storage (BCM)		
	Total	Completed	Under Construction	Total	Completed	Under Construction	Total	Completed	Under Construction
Madhya Pradesh*	1354	1354	0	52.763	52.763	0.000	33.829	33.829	0.000
Mjzoram	1	1	0	1.400	1.400	0.000	0.715	0.715	0.000
Nagaland	1	1	0	0.565	0.565	0.000	0.400	0.400	0.000
Odisha	210	210	0	32.492	32.492	0.000	23.401	23.401	0.000
Punjab	19	18	1	3.593	3.472	0.121	2.406	2.397	0.010
Rajasthan	314	310	4	11.419	11.094	0.324	10.643	10.533	0.110
Sikkim	2	2	0	0.011	0.011	0.000	0.006	0.006	0.000
Telangana	174	161	13	22.609	22.000	0.609	16.648	16.110	0.538
Tamil Nadu	127	127	0	7.856	7.856	0.000	7.305	7.305	0.000
Tripura	1	1	0	0.000	0.000	0.000	0.000	0.000	0.000
Uttarakhand	37	32	5	8.429	7.484	0.946	6.392	6.055	0.337
Uttar Pradesh	155	151	4	20.766	20.434	0.333	18.361	18.140	0.221
West Bengal	36	36	0	1.872	1.872	0.000	1.612	1.612	0.000
Total	**6281**	**6138**	**143**	**343.605**	**324.842**	**18.763**	**258.509**	**250.642**	**7.867**

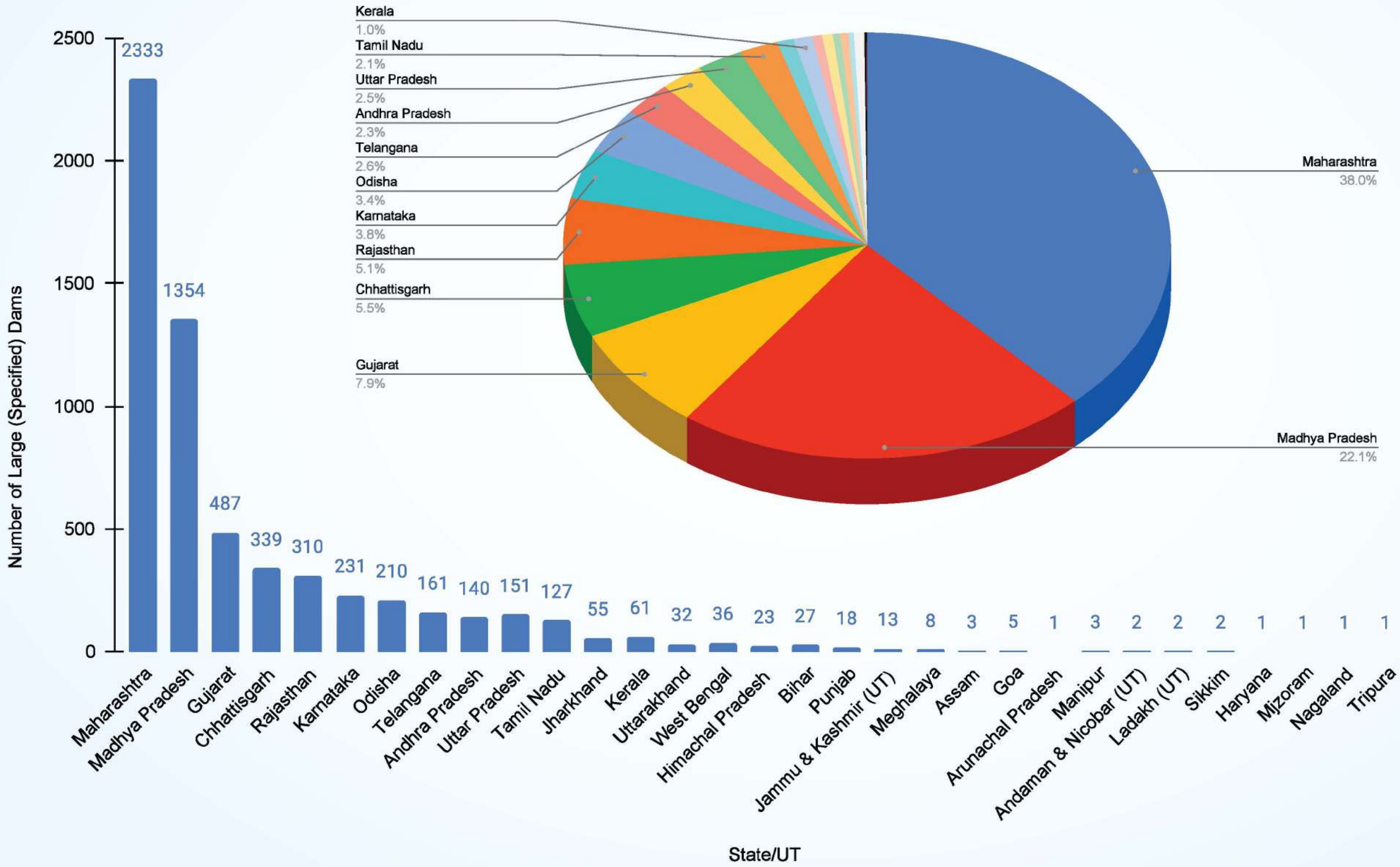
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CHARTS

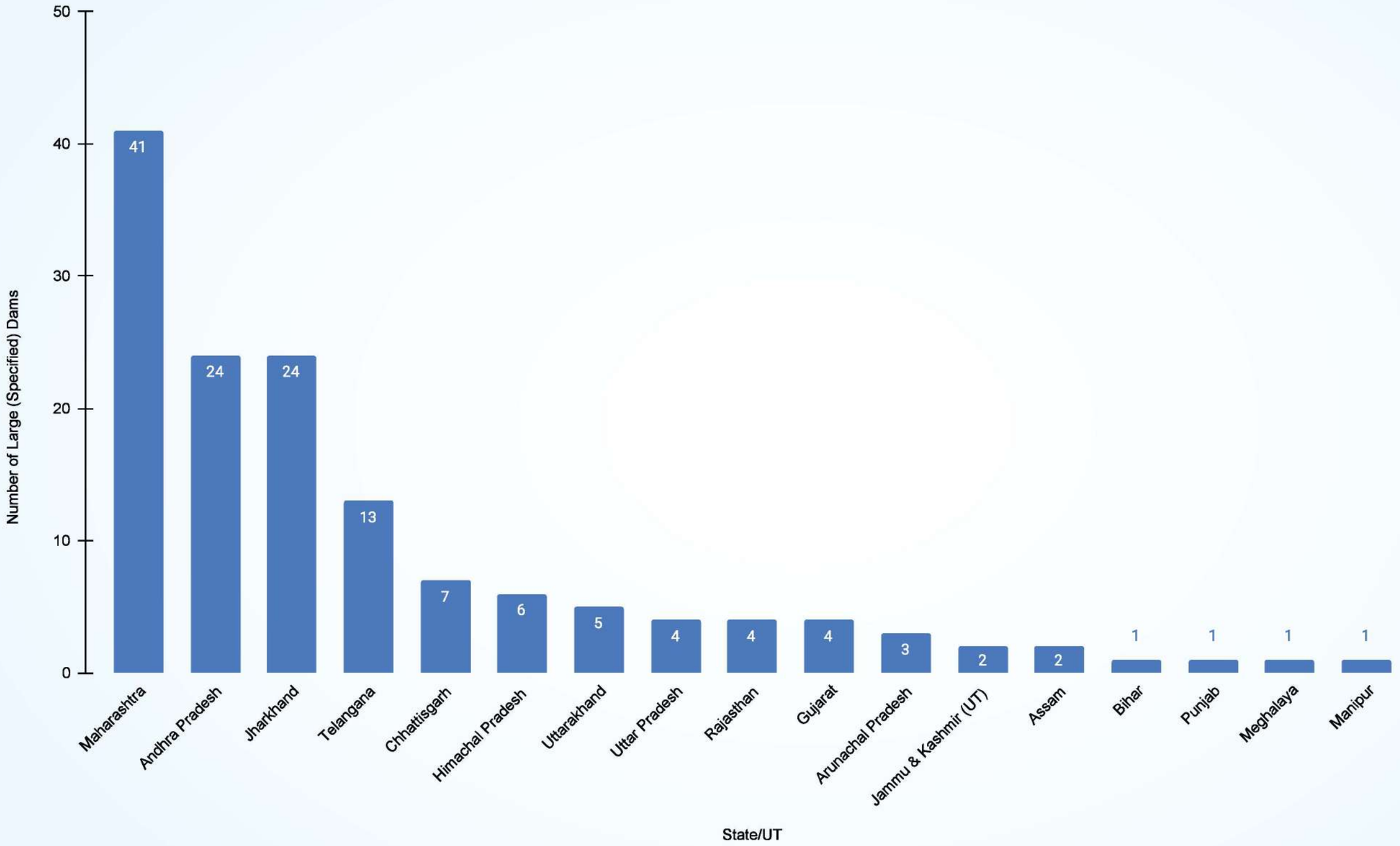
STATEWISE DISTRIBUTION OF LARGE DAMS (EXISTING & ONGOING) IN INDIA



STATEWISE DISTRIBUTION OF CONSTRUCTED LARGE (SPECIFIED) DAMS IN INDIA

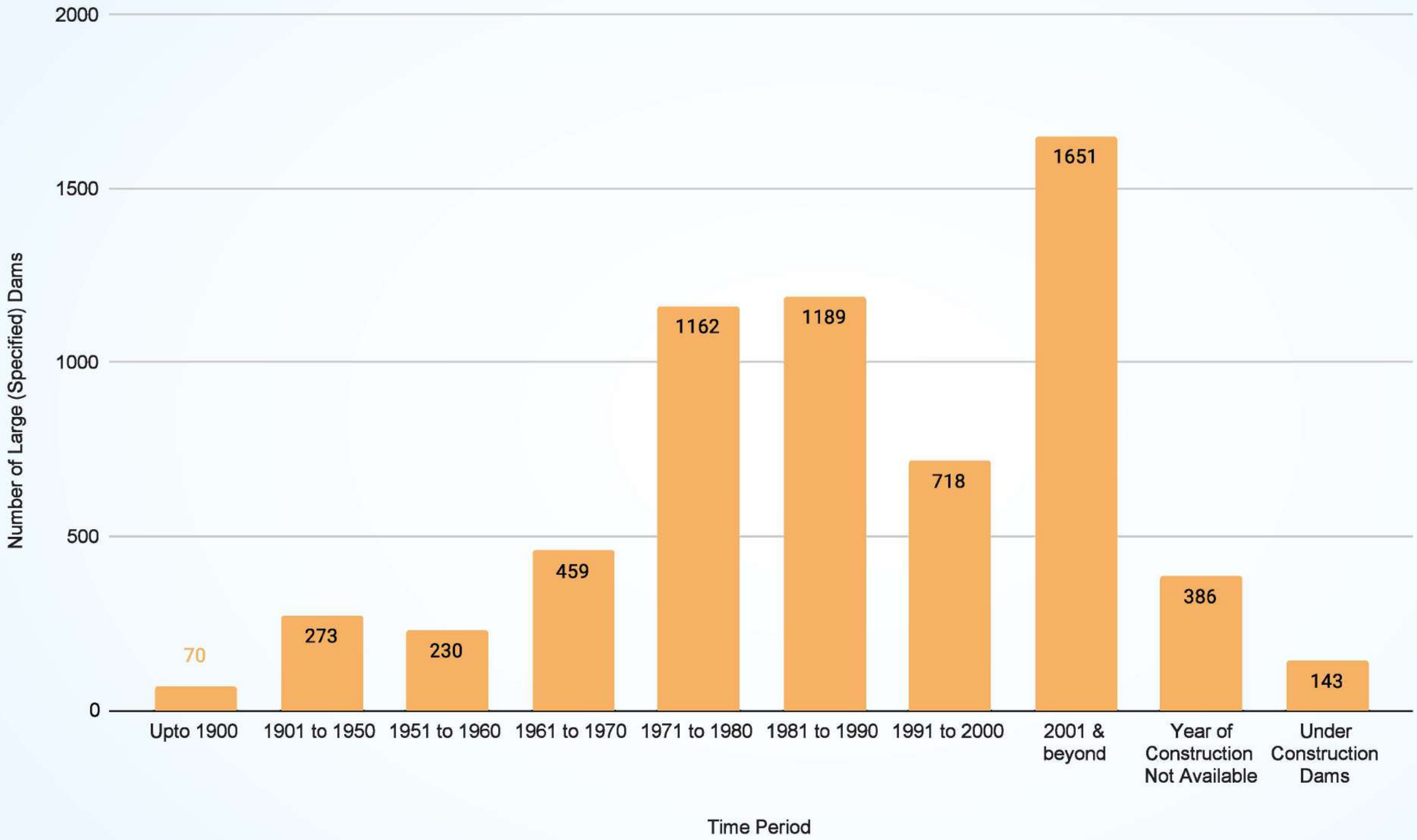


STATEWISE DISTRIBUTION OF UNDER CONSTRUCTION LARGE (SPECIFIED) DAMS IN INDIA



*SDSOs of remaining states either do not have under construction dams or have not reported complete data of the dams under construction

DISTRIBUTION OF LARGE DAMS IN INDIA (DECADE-WISE)



IMPORTANT DAMS OF INDIA (DAMS WITH HEIGHT 100 M AND ABOVE OR GROSS STORAGE 1 BCM OR ABOVE)



Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Andhra Pradesh	AP01VH0059	Srisailam Project (N.S.R.S.P)	Irrg.& CAD Dept.	16°5'0"	78°54'0"	1984		Krishna	Hyderabad		PG	145	512	1.953	8722.000	616.420	4250.000	H	3.84E+04
2	Andhra Pradesh	AP01HH0062	Somasila Reservoir	Irrg.& CAD Dept.	14°29'15"	79°18'25"	1989		Pennar	Nellore		TE/PG	39	760	1.875	2208.620	212.280		I	2.24E+04
3	Andhra Pradesh	AP01HH0133	Kandaleru Balancing Reservoir	Irrg.& CAD Dept.	14°20'00"	79°37'00"			Kandaleru	Nellore		TE	49	10752	16.720	1926.000	142.320	1688.000	I	
4	Andhra Pradesh	AP01HH0142	Pulichintala Project	Irrg.& CAD Dept.	16°46'14"	81°03'33"			Krishna	Jaggayyapeta		PG	37.24	934		1295.291		1047.686	I	5.77E+04
5	Andhra Pradesh	AP01HH0157	PS Velegonda Project (Sunkesula Dam)	Irrg.& CAD Dept.	15°48'30"	79°10'40"	2014			Markapur	III	PG	58.8	400	276.540	1525.000	69.525	1231.000	I,S	
6	Assam	AS30HH0005	SUBANSIRI LOWER DAM	National Hydroelectric Power Corporation	27°33'15"N	94°15'30"E		Brahmaputra	Subansiri	Dhemaji	V	Other	130	284	2.250	1370.000	33.500	440.000	H	3.75E+04
7	Chhattisgarh	CG03HH0173	MINIMATA (HASDEO) BANGO TANK	Chhattisgarh Water Resources Department	22°36'18"	82°35'53"	1992	Mahanadi	Hasdeo	Korba	III	TE/ER/PG	87	2509.5		3264.331	188.470	2894.330	I/H/C/W	2.40E+04
8	Gujarat	GJ04HH0332	KADANA		23°18'21"	73°49'32"	1979	MAHI SAGAR	MAHI	KADANA	III	PG	66	519	2.040	1249.300	16.600	1191.700	I & H	4.15E+04
9	Gujarat	GJ04HH0222	UKAI DAM		21°09'00"	73°21'00"	1972	TAPI	TAPI	SONGADH	III	TE/PG		4927	23.241	7414.290	612.000	6729.900	I/F/H/C/S	4.63E+04
10	Gujarat	GJ04VH0470	KARJAN		23°29'24"	73°19'12"	1987	NARMADA	KARJAN	KARJAN	III	PG	100	993	1.436	633.000	1.404	584.000	I	1.73E+04
11	Gujarat	NEW ADDED	SARDAR SAROVAR DAM		21°50'0"	73°45'0"	2017	NARMADA	NARMADA	VADODARA	III	PG	163	1210	8.820	9460.000	348.670	5760.000	I/F/H/C/S	8.69E+04
12	Himachal Pradesh	HP27VH0001	Bhakra	BBMB	31°25Ê'N	76°24Ê"E	1963	Satluj	Satluj	Nangal	IV	PG	225.55	518.18	4.130	9870.000	168.000	7440.000	I/H	8.21E+03
13	Himachal Pradesh	HP19VH0002	Pong (Beas Dam)	BBMB	30°58'30"N	75°50'00"E	1974	Beas	Beas	Mukerian Distt, Hoshiarpur	IV	TE	132.59	1950.7	35.000	8580.000	260.000	7290.000	Irrigation & Power	1.24E+04
14	Himachal Pradesh	HP30VH0005	Chamera-I Dam	NHPC	32°36'N	75°59'E	1994	Ravi	Ravi	Banikhet	V	PG	140	295	1.342	391.000	9.300	110.000	Hydel	2.65E+04
15	Himachal Pradesh	HP32VH0014	Koi Dam	NTPC Ltd.	31°23'7"N	76°52'20"E	2015	Satluj	Satluj	Bilaspur	V	ER	167	500	11.000	576.000	13.020	90.000	Hydel	1.65E+04
16	Jharkhand	JH05HH0022	TENUGHAT	Jharkhand Water Resources Department	23°43'31"	85°50'10"	1978	Ganga	Damodar.	Hazaribagh	III	TE	50.61	6494		1020.000	64.780	1000.000	I/H	1.60E+04
17	Jharkhand	JH05HH0055	CHANDIL	Jharkhand Water Resources Department	22°58'31"	86°1'12"		Subarnarekha	Subarnarekha.	Saraikela Kharsawan	II	TE	56.8	720.1	1.866	1500.000	174.000	1150.000	I/H/S/C	3.23E+04
18	Jharkhand	JH05HH0057	ICHA AT KUJU	Jharkhand Water Resources Department	0°0'0"	0°0'0"		Subarnarekha	kharkai.	Chaibasa	II	Other	38.5	1215.9	34.600	1040.000	119.000	839.000	I	2.37E+04
19	Jammu & Kashmir	JK30VH0003	SALAL (Rockfill Dam) NHPC	National Hydroelectric Power Corporation	33°8'31"	74°48'31"	1987	Indus Up to Border	Chenab...	Reasi	IV	Rock_fill_Embankment	118	630	8.000	8.790	9.356	6.593	H	2.24E+04
20	Jammu & Kashmir	JK30VH0004	SALAL (Concrete Dam)	NHPC National Hydroelectric Power Corporation	33°8'35"	74°48'36"	1987	Indus Up to Border	Chenab...	Reasi	IV	Other	113	487	1.450	272.070	0.001	190.449	H	2.25E+04
21	Jammu & Kashmir	JK20VH0006	BAGLIHAR	Jammu and Kashmir Water Resources Department	33°9'40"	75°19'39"	2009	Indus Up to Border	Chenab..	Ramban	IV	Other	143	362.86	2.600	475.000	8.079	15.000	H	1.65E+04
22	Jammu & Kashmir	JK20VH0013		-	33°18'25"	75°45'55"		Indus Up to Border	Marusudar	Kishtwar	II	Other	167							
23	Karnataka	KA06HH0020	K.R.Sagara Dam	Karnataka Water Resources Department	12°25'30"	76°34'15"	1931	Cauvery	Cauvery	Mysuru	II	Masonry_Gravity	42.62	2621	0.849	1400.000	10.619	1275.690	I	9.79E+03
24	Karnataka	KA06HH0036	Tungabhadra Dam	Karnataka Water Resources Department	15°15'19"	76°20'0"	1953	Krishna	Tungabhadra	Hospet	II	Earthfill_Embankment	49.39	2449	1.164	3737.824	378.100	3308.540	I/H/S/D/T/F	1.84E+04
25	Karnataka	KA06HH0055	Linganamakki Dam	Karnataka Power Corporation Limited	14°10'38"	74°50'54"	1964	West Flowing Rivers	Sharavathy	Sagar	III	Masonry_and_Earth_fill	61.26	2749.29	4.080	4435.350	326.315	4293.940	H	7.14E+03

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
26	Karnataka	KA06HH0058	Bhadra Dam	Karnataka Water Resources Department	13°42'03"	75°36'10"	1962	Krishna	Bhadra	Tarikere	II	Composite_Masonry_earthen Embankment with gated spillway	71.63	1708	2.525	2025.870	112.509	1785.150	I/H/S	3.02E+03
27	Karnataka	KA06HH0089	Malaprabha Dam	Karnataka Water Resources Department	15°49'17"	75°05'49"	1972	Krishna	Malaprabha	Saundatti	III	Masonry Gravity dam	43.1	154.53	0.182	1068.000	135.780	972.560	I/S	5.24E+03
28	Karnataka	KA06HH0107	Hidkal Dam	Karnataka Water Resources Department	16°6'35"	74°38'34"	1980	Krishna	Ghataprabha	Hukkeri	III	Composite dam	76.2	4480	20.619	1443.000	78.030	1332.000	I/H/S	4.62E+03
29	Karnataka	KA06HH0117	Hemavathy Dam	Karnataka Water Resources Department	12°49'20"	76°3'10"	1979	Cauvery	Hemavathy	Hassan	II	Earthfill_Embankment	58.5	4692	5.783	1050.630	22.640	1012.610	I/H/S/D/T/F/O	3.62E+03
30	Karnataka	KA06VH0168	Supa Dam	Karnataka Power Corporation Limited	15°16'34"	74°31'36"	1987	West Flowing Rivers	Kali Nadi	Dandeli	II	Concrete gravity Dam	101	331.29	1.020	4178.040	123.000	3758.440	H	2.83E+03
31	Karnataka	KA06VH0194	Lakya Dam	Kudremukh Iron Ore company Limited	13°12'56"	75°13'30"	1994	Krishna	Lakhya Hole	Mudigere	II	Earthfill_Embankment	108	1048	11.000	245.000	6.050	140.000	S	3.30E+01
32	Karnataka	KA06HH0200	Almatti Dam	Karnataka Water Resources Department	16°19'52"	75°53'13"	2000	Krishna	Krishna	Basavana Bagevadi	II	Composite_Other	49.29	1564.83	1.350	3485.237	487.870	2985.445	I/H	3.10E+04
33	Kerala	KL29VH0019	Kakki	Kerala State Electricity Board	9°19'31"	77°8'31"	1965	West Flowing Rivers from Tadri to Kanyakumari	Kakki	Vandiperiyar	III	Concrete_Gravity_or_RCC	116.13	336.19	0.725	455.000	17.800	448.000	H	1.79E+03
34	Kerala	KL29VH0027	Idukki	Kerala State Electricity Board	9°50'45"	76°56'03"	1974	West Flowing Rivers from Tadri to Kanyakumari	Periyar	Idukki	III	Arch	168.911	365.76	0.001	2000.000	59.830	1460.000	I/H/S/C	4.53E+03
35	Kerala	KL29VH0028	Cheruthoni	Kerala State Electricity Board	9°50'48"	76°56'0"	1975	West Flowing Rivers from Tadri to Kanyakumari	Cheruthoni	Idukki	III	Concrete_Gravity_or_RCC	138.3801	650.748	1.699	2000.000	60.000	1460.000	H	5.01E+03
36	Kerala	KL29VH0030	Kulamavu	Kerala State Electricity Board	9°48'5"	76°53'11"	1976	West Flowing Rivers from Tadri to Kanyakumari	Kilivalithode	todupulai	III	Composite_Concrete_and_Masonry	100	385.06	0.453	2000.000	60.000	1460.000	H	
37	Kerala	KL29VH0036	Idamalayar(EB)	Kerala State Electricity Board	10°13'18"	76°42'21"	1987	West Flowing Rivers from Tadri to Kanyakumari	Idamalayar	Devikulam	III	Concrete_Gravity_or_RCC	102	373	0.880	1090.000	28.300	1020.000	H	3.01E+03
38	Kerala	KL29HH0059	Kulamavu Saddle	Kerala State Electricity Board	9°48'20"	76°53'16"	1977	West Flowing Rivers from Tadri to Kanyakumari	Ghataprabha	Idukki	III	Earthfill_Embankment	99.97	384.96		2000.000		1460.000	H	
39	Maharashtra	MH09VH0100	Koyna Dam	Maharashtra WRD	70°44'28"	17°23'0"	1967	Krishna	Koyna	Patan	IV	Gravity Dam	103.2	807.72	1.425	2.981	0.120	0.120	I/H	5.46E+03
40	Maharashtra	MH09HH0643	Ujjani	Maharashtra WRD	18°4'29"	75°7'16"	1980	Krishna	Bhima	Madha.	III	Other	56.4	3141.4	3.320	3320.010	290.000	1517.200	I/S	1.80E+04
41	Maharashtra	MH09HH1229	Totladoh	Maharashtra WRD	21°39'32"	79°13'55"	1989	Godavari	Pench	Ramtek	II	Earthfill_Embankment	74.5	3061	1016.930	1166.930	77.710	1016.930	H	1.21E+04
42	Maharashtra	MH09MH1817	Gosikhurd	Maharashtra WRD	20°52'15"	79°37'00"	2008	Godavari	Wainganga	Bhandara	II	Rolled filled earthen dam	44.05	11356	6.000	1146.075	222.580	740.168	I/D	6.73E+04
43	Maharashtra	MH09HH0947	Isapur	Maharashtra WRD	19°43'3"	77°25'32"	1982	Godavari	Penganga	Pusad	II	Earthfill_Embankment	46.19	3780	6.365	1279.000	96.270	964.000	I	9.40E+03
44	Maharashtra		Gavilshivra	Maharashtra WRD	19°53'0"	75°05'00"	1973	Godavari	Local Nalla	Gangapur.	III	Earthfill_Embankment	1255	1502	0.230	2.180	1.032	1.950	I	3.91E+02
45	Madhya Pradesh	MP08LH0318	Kheria Punawali Dam	Madhya Pradesh Water Resources Department	25°26'20"	78°16'5"	1978	Ganga	bahora nala	Karera	II	EarthfillEmbankment	10.82	1067		2020.000	1.000	1800.000	I	1.70E+02
46	Madhya Pradesh	MP08HH0326	Tawa Dam	Madhya Pradesh Water Resources Department	22°33'42"	77°56'37"	1978	Narmada	Tawa	Itarsi	III	EarthfillEmbankment	57.92	1944.92	0.361	2311.540	200.550	1943.965	I/H/N/S/D/T/C	2.04E+04
47	Madhya Pradesh	MP39HH0676	Rani Awanti Bai NVDA Dam (Bargi)	Narmada Valley Development Authority	22°56'30"	79°55'30"	1988	Narmada	Narmada	Jabalpur	III	Other	69.8	5357	8.771	3920.000	267.970	3180.000	I/H/S	4.36E+04
48	Madhya Pradesh	MP08MH0821	Tawa	Madhya Pradesh Water Resources Department	22°20'4"	79°14'28"	2001	Godavari	tawa	Amarwara	II	CompositeMasonryandEarthfill	28.78	1170	0.361	2311.542	1.745	1943.965	I	2.32E+02

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
49	Madhya Pradesh	MP08MH0863	Madhar Dam	Madhya Pradesh Water Resources Department	25°5'0"	77°49'4"	2003	Ganga	Local Nalla	Kolaras	II	EarthfillEmbankment	16.11	690		10160.000		8.780	I	3.24E+02
50	Madhya Pradesh	MP30HH0870	Indirasegar	Narmada Hydroelectric Development Corporation Ltd	22°17'4"	76°28'21"	2008	Narmada	Narmada	Khandwa	III	Other	91.4	654	1.400	12220.000	913.480	9750.000	I/H	6.57E+04
51	Madhya Pradesh	MP08HH0899	Bansagar major multipurpose Dam	Madhya Pradesh Water Resources Department	24°11'8"	81°17'16"	2008	Ganga	Sone.	Amarpatan	II	Other	67.5	405		6370.000		5430.000	I/H/S	4.77E+04
52	Mizoram	MZ47HH0001	Tuirial Dam	-	27°21'23"	92°53'9"	2017	Barak and Others	Turial	Silchar	V	Other	75	700	3.075	1400.000	1860.000	715.000	H	4.45E+03
53	Odisha	OR10HH0003	HIRAKUD	Odisha Water Resources Department	23°47'00"	88°49'00"	1957	Mahanadi	Mahanadi River	Sambalpur	III	Composite Structure of Earth, Concrete & Masonry	60.98	4800	3.088	8140.000	743.000	5820.000	I/H/N/S/C/F	4.25E+04
54	Odisha	OR10HH0041	BALIMELA	Odisha Water Resources Department	18°8'25"	82°7'22"	1972	Kolab	Machhakund-Sileru River	Malkangiri	II	EarthfillEmbankment	92.34	2063.4	13.856	3610.000	175.000	2660.000	I/H	1.43E+04
55	Odisha	OR10HH0096	RENGALI	Odisha Water Resources Department	21°17'00"	85°2'00"	1985	Brahmani	Brahmani River	Talcher	III	MasonryGravity	68.5	1040	0.789	5150.000	378.000	3410.000	I/H/C	5.55E+04
56	Odisha	OR10HH0105	UPPER KOLAB	Odisha Water Resources Department	18°36'50"	82°37'25"	1988	Kolab	Kolab	Koraput	I	CompositeConcrete cum Masonry gravity dam	54	646	0.479	1240.000	165.000	935.000	I/H/S	1.00E+04
57	Odisha	OR10HH0145	UPPER INDRAVATI	Odisha Water Resources Department	19°16'00"	82°50'00"	1995	Indravati	Indravati	Nawarangpur	II	MasonryGravity	65	539	0.333	2300.000	110.000	1490.000	I/H	1.20E+04
58	Odisha	OR10HH0147	KAPUR (Upper Indravati Project)	Odisha Water Resources Department	19°11'48"	82°46'48"	1998	Indravati	Indravati River	Nabarangpur	II	EarthfillEmbankment	64	537	3.600	2300.000	110.000	1490.000	I/H	
59	Odisha	OR10HH0148	MURAN (Upper Indravati Project)	Odisha Water Resources Department	19°06'21"	82°45'36"	1996	Indravati	Muran	Nabarangpur	II	CompositeMasonary, Gravity type	65	590.9	0.700	2300.000	110.000	1490.000	I/H	8.59E+03
60	Odisha	OR10HH0149	PODAGADA (Upper Indravati Project)	Odisha Water Resources Department	19°14'00"	82°48'00"	1995	Indravati	Indravati River	Nabarangpur	II	EarthfillEmbankment	77	462	3.100	2300.000	110.000	1490.000	I/H	
61	Punjab	PB26VH0011	RANJIT SAGAR	Punjab Water Resources Department	32°26'38"	75°43'43"	1999	Indus Up to Border	Ravi	Pathankot	IV	Other	160	617	16.000	3280.000	87.000	2340.000	I/H/C	2.07E+04
62	Rajasthan	RA11HH0160	BISALPUR	Rajasthan Water Resources Department	25°55'29"	75°27'21"	1999	Ganga	Banas	devli	II	Other	39.5	574	1080.000	1100.000	212.000	1080.000	I/S	2.90E+04
63	Rajasthan	RA11HH0078	RANAPRATAP SAGER	Rajasthan Water Resources Department	24°55'1"	75°34'53"	1970	Yamuna	Chambal	Chittorgarh	II	Masonary Concrete	53.95	1143	1.136	2900.000	198.000	1570.000	I/H/S	1.84E+04
64	Telangana	TL47VH0057	Nagarjuna Sagar Project	Telangana Irrigation and CAD Department	16°34' 23"	79°18'47"		Krishna	Krishna	Nalgonda	II	Masonry and Earthdam	124.68	4865		8840.000	285.000	5110.000	Multi Purpose Dam	4.33E+04
65	Telangana	TL47HH0059	Sriram Sagar Project (SRSP)	Telangana Irrigation and CAD Department	18°58'0"	78°20'0"	1983	Godavari	Godavari	Armoor.	II	Composite Dam	42.67	14576	13.095	2560.000	90700.000	2030.000	Multipurpose	4.53E+04
66	Telangana	To be allcted by CWC	Sri Komaravelli Mallanna sagar	Irrigation and CAD Department, Govt. of Telangana	18°0'35"	78°44'49"	2022	Godavari	Artificial Reservoir	Hyderabad	II	Earthen Dam	58.8	22600	139.000	1420.000	59.000	1150.000	Irrigation Drinking water supply & Industrial use	4.24E+02
67	Tamil Nadu	TN12HH0005	Mettur	Tamil Nadu Water Resources Department	11°48'11"N	77°48'24"E	1934	Cauvery	Cauvery	Mettur	II	PG	65.53	1615.44	1.546	2710.000	153.000	2650.000	I/H/S/F	1.25E+04
68	Tamil Nadu	TN12VH0055	Sholayar	Tamil Nadu Water Resources Department	10°17'53"N	76°52'50"E	1971	Chalakudi	Sholayar	Valparai	III	TE/PG	105.16	1244.19	2.830	152.000	5.260	143.000	I/H	1.59E+03
69	Uttarakhand	UA13VH0007	RAM GANGA DAM	Uttar Pradesh Irrigation and Water Resources Department	29.51954	78.75591	1974	Ganga	Ram Ganga.	Lansdowne	IV	Other	128	715	10.000	244.960	55.000	219.800	I/H	8.47E+03

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
70	Uttarakhand	UA13HH0008	RAM GANGA SADDLE DAM	Uttar Pradesh Irrigation and Water Resources Department	29.53249	78.77781	1974	Ganga	Chuisot.	Kichha	IV	Other	72	552	2.700	2448.000	78.310	2193.860	I/H	1.93E+03
71	Uttarakhand	UA34VH0012	TEHRI DAM	Tehri Hydro Development Corporation	30.37778	78.48056	2006	Ganga	Bhagirathi and Bhilangna River confluence.	NEW TEHRI TOWN	IV	Earthfill& Rockfill Dam	260.5	575	27.980	3540.000	52.000	2615.000	I/H	1.30E+04
72	Uttarakhand	UA35VH0016	LAKHWAR DAM (UJVNL)	Uttarakhand Jal Vidyut Nigam Limited	30.51813	77.94908		Ganga	Yamuna.	Dehradun	IV	Other	204	451	4.186	580.000	9.570	333.000	O	8.85E+03
73	Uttarakhand		BHIMGODA BARRAGE	Uttar Pradesh Irrigation and Water Resources Department	29.95639	78.18028	1963	Ganga	Ganga	Haridwar	IV	Barrage	113.3	453.5					I	
74	Uttar Pradesh	UP13HH0053	RIHAND DAM	UPIWRD	24°12'10"N	83°0'30"E	1962	Sone (Rihand)	Rihand River	Sonebhadra	III	PG	91.46	934.45	16.827	10600.000	466.000	9220.000	H	1.33E+04
75	Uttar Pradesh	UP13VH0029	RAM GANGA DAM	UPIWRD	29°31'11"N	78°45'21"E	1974	RamGanga	Ram ganga	Pauri Garhwal (UK)	IV	ER	127.5	630		2448.000	78.310	2190.000	I/H	8.47E+03
76	Uttar Pradesh	UP13HH0124	RAJGHAT DAM	UPIWRD	24°45'46"N	78°14'03"E	1999	Yamuna (Betwa)	Betwa	Lalitpur	II	TE	43.5	1135	115.000	2172.000	224.000	1950.000	I/H	3.39E+04
77	West Bengal	WB14HH0002	KANGSABATI KUMARI	West Bengal Irrigation & Waterways Department	22°57'49.90269"	86°47'20.14555"	1965	Ganga	Kangsabati Kumari.	Bankura	II	TE	41	11270	11.300	1040.000	36.250	900.000	I	5.66E+03
Total																**216419.861**		**155631.551**		

DAMS FOR WHICH NDSA IS SDSO



Bhakra Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Himachal Pradesh	HP30HH0004	Baira Dam	NHPC	32°45'N	75°05'E	1981	Siul Basin	Baira	Chamba	V	Earth-cum-Rockfill	53	160	0.399	3.750	0.152	1.270	Hydel	2380
2	Himachal Pradesh	HP30VH0005	Chamera-I Dam	NHPC	32°36'N	75°59'E	1994	Ravi	Ravi	Banikhet	V	Concrete Gravity	140	295	1.342	391.000	9.300	110.000	Hydel	26500
3	Himachal Pradesh	HP30HH0006	Chamera-II Dam	NHPC	32°29'N	76°11'E	2003	Ravi	Ravi	Chamba	V	Concrete Gravity	43	125.5	0.134	2.247	0.227	1.838	Hydel	9000
4	Himachal Pradesh	HP30HH0012	Chamera-III Dam	NHPC	32°28'N	76°26'E	2012	Ravi	Ravi	Chamba	V	Concrete Gravity	64	73	0.151	5.480	0.301	3.640	Hydel	11400
5	Jammu & Kashmir	JK20MH0014	Chutak Barrage	National Hydroelectric Power Corporation	34°29'24"	76°6'47"	2013	Indus Up to Border	Suru tributary of Indus river.	Kargil	IV	Other	15	47.5	0.040	0.588	0.135		H	1400
6	Uttarakhand	UA30HH0020	DHAULIGANGA DAM	National Hydroelectric Power Corporation	29°58'42"	80°34'19"	2005	Ganga	Dhauliganga.	Pithoragarh	V	Rock_fill_Embankment	56	270	0.980	6.200	0.226	1.540	H	3210
7	Jammu & Kashmir	JK30HH0011	DUL DAM	National Hydroelectric Power Corporation	33°22'8"	75°47'54"	2007	Indus Up to Border	Chanab...	Kishtwar	IV	Other	65	186	0.200	11.700	0.740	10.720	H	8000
8	Jammu & Kashmir	JK30MH0016	KISHANGANGA DAM	National Hydroelectric Power Corporation	34°30'51"	74°45'10"	2018	Indus Up to Border	Mod Nadi	Bandipora	IV	Rock_fill_Embankment	37	146		16.350	2100.000	7.550	H	2000
9	Jammu & Kashmir	JK30HH0015	NIMOO BAZGO DAM	National Hydroelectric Power Corporation	34°12'53"	77°11'7"	2013	Indus Up to Border	Indus.	Leh	IV	Other	59	247.9	0.250	52.820	3.420	9.720	H	4500
10	Himachal Pradesh	HP30HH0017	Parbati-III Dam	NHPC	31°47'00" N	77°20'00" E	2014	Beas/ Parbati	Parbati	Kullu	V	Earth-cum-Rockfill	43	218	0.427	1.668	0.125	1.282	Hydel	3300
11	Jammu & Kashmir	JK30VH0004	SALAL (Concrete Dam) NHPC	National Hydroelectric Power Corporation	33°8'35"	74°48'35"	1987	Indus Up to Border	Chenab...	Reasi	IV	Other	113	487	1.450	272.000	0.001	190.000	H	22500
12	Jammu & Kashmir	JK30VH0003	SALAL (Rockfill Dam) NHPC	National Hydroelectric Power Corporation	33°8'31"	74°48'31"	1987	Indus Up to Border	Chenab...	Reasi	IV	Rock_fill_Embankment	118	630	6.000	8.790	9.358	6.593	H	22427
13	Jammu & Kashmir	JK30HH0012	SEWA II	National Hydroelectric Power Corporation	32°40'36"	75°49'18"	2010	Indus Up to Border	Sewa	Kathua	IV	Other	53	114	0.124	6.680	0.422	4.100	H	4020
14	Uttarakhand	UA30MH0021	TANAKPUR BARRAGE	National Hydroelectric Power Corporation	29°3'30"	80°7'30"	1992	Ganga	Sarda.	Tanakpur	IV	Other	22.5	475.3		3.150	1.311	2.205	H	19824
15	Jammu & Kashmir	JK30HH0005	URI-I Barrage	National Hydroelectric Power Corporation	34°8'40"	74°11'9"	1997	Indus Up to Border	Jhelum	Baramulla	IV	Other	21.5	95	0.126	0.309	0.013	0.309	H	2760
16	Jammu & Kashmir	JK30HH0016	URI-II DAM	National Hydroelectric Power Corporation	34°5'29"	74°1'56"	2014	Indus Up to Border	Jhelum	Baramulla	IV	Other	52	157	0.120	6.343	0.413		H	4850
17	Himachal Pradesh	HP32VH0014	Koi Dam	NTPC Ltd.	31°23'7"N	76°52'20"E	2015	Satluj	Satluj	Bilaspur	V	Rockfill-Embankment	167	500	11.000	576.000	13.020	90.000	Hydel	16500
18	Himachal Pradesh	HP27VH0001	Bhakra	BBMB	31°25'N	76°24'E	1963	Satluj	Satluj	Nangal	IV	Straight Concrete Gravity Dam	225.55	518.18	4.130	9870.000	168.000	7440.000	I/H	8212
19	Punjab	PB26MH0001	NANGAL	Bhakra Beas Management Board	31°22'51"	76°22'3"	1954	Indus Up to Border	Sutlej	Nangal township	IV	Barrage	29	305	2.322	19.736		14.800	I/H	9910
20	Himachal Pradesh	HP27HH0003	Pandoh	BBMB	31°25'	76°50'	1977	Beas	Beas	Mandi	V	Earth cum Rockfill Dam	76.2	255	1.580	41.000	1.750	18.550	MPRP	9939
21	Himachal Pradesh	HP19VH0002	Pong (Beas Dam)	BBMB	30°58'30"N	75°50'00"E	1974	Beas	Beas	Mukerian Distt. Hoshiarpur	IV	Earthen	132.59	1950.7	35.000	8580.000	260.000	7290.000	Irrigation & Power	12375
22	Himachal Pradesh	HP33HH0010	Nathpa Dam	Satluj Jal Vidyut Nigam Limited (SJVNL)	31°33'50"N	77°56'49"E	2003	Indus/ Satluj	Satluj	Shimla	IV	Concrete Gravity	62.5	185.45	0.200	3.430	0.300	3.030	Hydel	5860
23	Uttarakhand	UA34HH0015	KOTESHWAR HEP	Tehri Hydro Development Corporation	30°15'37"	78°29'51"	2011	Ganga	Bhagirathi.	NEW TEHRI TOWN	IV	Concrete Dam	97.5	300.5	0.580	88.900	29.000	35.000	I/H	13240
24	Uttarakhand	UA34VH0012	TEHRI HPP	Tehri Hydro Development Corporation	30°22'43"	78°26'48"	2006	Ganga	Bhagirathi and Bhilangna River confluence.	NEW TEHRI TOWN	IV	Earthfill& Rockfill Dam	260.5	575	27.980	3540.000	52.000	2620.000	I/H	13040

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
25	Uttarakhand	UA13LH0004	BAIGUL	Uttar Pradesh Irrigation and Water Resources Department	28°52'59"	79°37'51"	1968	Ganga	Baigul.	Sitarganj	IV	Earthfill_Embankment	13.7	15300	85.000	70.725	21.700	66.225	I	567
26	Uttarakhand	UA13MH0002	NANAK SAGAR	Uttar Pradesh Irrigation and Water Resources Department	28°56'20"	79°50'14"	1962	Ganga	Deoha.	Khatima	IV	Earthfill_Embankment	16.5	19200	210.000	209.000	50.000	201.000	I/S	1600
27	Uttar Pradesh	UP13HH0124	RAJGHAT DAM	UPIWRD	24°45'46"N	78°14'03"E	1999	Yamuna (Betwa)	Betwa	Lalitpur	II	TE	43.5	1135	115.000	2170.000	224.000	1950.000	I/H	33893
28	Uttarakhand	UA13HH0008	RAM GANGA SADDLE	Uttar Pradesh Irrigation and Water Resources Department	29°31'13"	78°45'35"	1974	Ganga	Chulsot.	Kichha	IV	Other	72	552	2.700				I/H	1926
29	Uttarakhand	UA13VH0007	RAM GANGA	Uttar Pradesh Irrigation and Water Resources Department	29°31'13"	78°45'35"	1974	Ganga	Ram Ganga.	Lansdowne	IV	Other	128	715	10.000	245.000	55.000	220.000	I/H	8467
30	Uttar Pradesh	UP13LH0051	DHORA DAM	UPIWRD	28°58'19"N	79°34'53"E	1960	RamGanga	Dhora & Katana	Udham Singh nagar	IV	EARTHEN DAM	16.15	9050	46.000	46.000	15.000	45.000	I	549.35
31	Uttarakhand		BHIMGODA BARRAGE	Uttar Pradesh Irrigation and Water Resources Department	29.95639	78.18028	1963	Ganga	Ganga	Haridwar	IV	Barrage	113.3	453.5					I	
32	Uttarakhand		BANBASA BARRAGE	Uttar Pradesh Irrigation and Water Resources Department	28.99637	80.1063	1928	Ganga	Sharda	Banbasa	IV	Diversion	13.68	598.63					I	16990
33	Sikkim	SK30HH0001	RANGIT-III	National Hydroelectric Power Corporation	27°17'40"	88°17'32"	1999	Brahmaputra	Rangit	Siliguri	IV	Other	43	105	0.145	0.871	0.171	0.796	HS	2725
34	West Bengal	WB30HH0029	TEESTA LOW DAM-III BARRAGE	National Hydroelectric Power Corporation	27°0'8"	88°26'38"	2013	Brahmaputra	Teesta	Kalimpong	IV	Other	32	140	0.280	18.360	1.565	6.805	H	11130
35	West Bengal	WB30HH0030	TEESTA LOW DAM-IV	National Hydroelectric Power Corporation	26°55'42"	88°27'21"	2016	Brahmaputra	Teesta	Teesta	IV	Other	45	511					H	15400
36	Sikkim	SK30HH0002	TEESTA -V	National Hydroelectric Power Corporation	27°23'13"	88°30'13"	2007	Brahmaputra	Teesta..	Siliguri	IV	Other	88.8	197.2	0.407	9.790	0.577	5.425	H	12500
37	Jharkhand	JH05MH0001	TILAIYA	Damodar Valley Corporation	24°19'28"	85°31'17"	1953	Ganga	Barakar	Koderma	III	Earthfill_Embankment				381.000	59.080	306.000	HSC	1348
38	Jharkhand	JH05HH0005	KONAR	Damodar Valley Corporation	23°55'45"	85°45'41"	1955	Ganga	Damodar	Hazaribagh	III	Concrete_Gravity_or_RCC	57.6	3682.03	4.489	292.000	175.000	176.000	I/D	6792
39	Jharkhand	JH05HH0008	MAITHON	Damodar Valley Corporation	23°47'7"	86°48'43"	1957	Ganga	Barakar river	Asansol	III	Earthfill_Embankment	56.08	4426.76	3.719	534.000	107.000	441.000	I/H/S/T/C	14160
40	Jharkhand	JH05HH0009	PANCHET HILL	Damodar Valley Corporation	23°40'51"	86°44'50"	1959	Ganga	Damodar.	Dhanbad	III	Earthfill_Embankment	45	6777	7.165	275.000	121.000	169.000	I/H/S/C	17842
41	Arunachal Pradesh	AR16HH0002	Bichom Dam	Arunachal Pradesh Water Resources Department				Brahmaputra	Bichom.	Tejpur.	V	Other	69	264.15	0.355	25.030	25.000	5.718	H	9216
42	Nagaland	NL46HH0001	Doyang Rockfil Impervious Dam	-	26°13'47"	94°15'41"	2000	Brahmaputra	Doyang	Wokha	V	Rock_fill_Embankment	92	525	3.789	565.000	19.500	400.000	HS	5977
43	Assam	AS46HH0002	KHANDONG DAM (Khangdong Power Station)	North Eastern Electric Power Corporation Limited	25°31'43" N	92°37'57"E	1984	Brahmaputra	Kopili	Shillong	V	Concrete Gravity Dam	66	243.3	0.385	207.000	16.212	130.000	H	8530
44	Arunachal Pradesh	AR16HH0004	Pare Dam	Arunachal Pradesh Water Resources Department	27°14'23"	93°48'41"		Brahmaputra	pare	Lakhimpur.	V	Other	63	134.275	0.185	19.425	1120.000	5.200	H	5000
45	Arunachal Pradesh	AR16HH0001	Ranganadi Dam	Arunachal Pradesh Water Resources Department	27°20'34"	93°49'2"	2002	Brahmaputra	Ranganadi panior river	Itanagar	V	Other	68	344.75	0.410	6.170	1.600	4.220	H	9175

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
46	Arunachal Pradesh	AR16MH0003	Tenga Dam	Arunachal Pradesh Water Resources Department	27°13'25"	92°39'28"		Brahmaputra	tenga	Tejpur.	V	Other	24.5	103	0.090	0.500	0.041	0.340	H	3802
47	Mizoram	MZ47HH0001	Tuirial Dam	-	27°21'23"	92°53'9"	2017	Barak and Others	Turial	Silchar	V	Other	75	700	3.075	1400.000	1860.000	715.000	H	4450
48	Assam	AS48HH0003	Umrong dam (Kopili Power Station)	North Eastern Electric Power Corporation Limited	25°31'42.75"N	92°42'45.37"E	1988	Brahmaputra	umrong nalla	Shillong	V	Concrete Gravity Dam	34.1	143.27	0.090	175.000	20.160	55.500	H	637
49	Odisha	OR10HH0006	MANDIRA	Central PSU (Odisha Water Resources Department)	22°16'00"	84°40'00"	1959	Brahmani	Sankh	Rourkela	II	EarthfillEmbankment	35.35	669.798	26.732	317.000	44.360	311.000	I/S	8495.054
50	Jharkhand	JH02MH0078	BATANE	Jharkhand Water Resources Department	24°25'39"	84°15'37"	1990	Ganga	Batare.	Dallonganj	III	Earthfill_Embankment	24.08	2012.2		679.000	13.360	59.970	I	2892
51	West Bengal	WB14HH0001	MASSANJORE	West Bengal Irrigation & Waterways Department	24°6'26"	87°18'31"	1955	Ganga	Mayurakshi.	Suri	III	Other	47.25	661.58	0.282	617.000	69.920	549.000	I/H/C	4446
52	Madhya Pradesh	MP30HH0870	Indirasagar	Narmada Hydroelectric Development Corporation Ltd	22°17'4"	76°28'21"	2005	Narmada	Narmada	Khandwa	III	Other	91.4	654	1.400	12200.000	913.000	9750.000	I/H	65670
53	Madhya Pradesh	MP30HH0871	Omkareshwar Dam	Narmada Hydroelectric Development Corporation Ltd	22°14'33"	76°9'46"	2007	Narmada	Narmada	Khandwa	III	Other	64	949	0.900	987.000	93.360	299.000	I/H/S/O	88315
54	Uttar Pradesh	UP13MH0011	GANGAU WEIR	UPIWRD	24°37'00"N	79°51'40"E	1915	Yamuna (Ken)	Ken	Chattarpur (M.P.)	II	PG	23.12	826		56.470	14.690	56.470	I	13723
55	Uttar Pradesh	UP13MH0040	RANGAWAN DAM	UPIWRD	24°42'27"N	79°51'24"E	1957	Yamuna (Ken)	Banne Nala	Chattarpur (M.P.)	II	TE	23.33	2072		164.000	25.900	155.000	I	2832
56	Uttar Pradesh	UP13SH0151	BARIYARPUR WEIR	UPIWRD	24°50'35.59"N	80°5'26.5"E	1906	Yamuna (Ken)	Ken	Panna (M.P.)	II	PG	14.34	499		12.600	2.650	12.600	I	14725
57	Karnataka	KA06VH0194	Lakya Dam	Kudremukh Iron Ore company Limited	13°12'56"	75°13'30"	1994	Krishna	Lakhya Hole	Mudigere	II	Earthfill_Embankment	108	1048	11.000	245.000	6.050	140.000	S	33
58	Tamil Nadu	KL12HH0001	Periyar (Mullai Periyar)	Tamil Nadu Water Resources Department	09°31'44"N	77°06'40"E	1895	Periyar	Mullai Periyar	Kumily	III	PG	53.66	512.19	0.221	444.000	26.440	299.000	I/H	3452.62
59	Telangana	TL47VH0057	Nagarjuna Sagar Project	Telangana Irrigation and CAD Department	16°34'23"	79°18'47"	1969 Masonry Dam completed 1975Erection of Crest Gates	Krishna	Krishna	Nalgonda	II	Masonry and Earthdam	124.66	4865		8840.000	285.000	5110.000	Multi Purpose Dam	43325
60	Kerala	KL12HH0042	Parambikulam	Tamil Nadu Water Resources Department	10°23'13"	76°46'11"	1967	West Flowing Rivers from Tadri to Kanyakumari	Parambikulam.	chittur	III	Other	73.15	898.12	69.185	505.000	20.720	380.000	I/H	1687
61	Kerala	KL12MH0051	Peruvaripallam	Tamil Nadu Water Resources Department	10°26'53"	76°46'0"	1971	West Flowing Rivers from Tadri to Kanyakumari	Peruvaripallam	chittur	III	Earthfill_Embankment	27.74	466	0.362	17.560	2.900	11.020	I/H	
62	Andhra Pradesh	AP01VH0059	Srisailam Project (N.S.R.S.P)	Irrg.& CAD Dept.	16□°5'	78□°54'	1984		Krishna	Hyderabad		PG	145	512	1.953	8720.000	616.000	4250.000	H	38369
63	Kerala	KL12HH0031	Thunakkadavu	Tamil Nadu Water Resources Department	10°26'7"	76°46'55"	1965	West Flowing Rivers from Tadri to Kanyakumari	Thunakkadavu.	chittur	III	Composite_Masonry_and_Earth_fill	26.91	314	0.244	15.770	4.320	9.060	I/H	495
64	Karnataka	KA06HH0036	Tungabhadra Dam	Karnataka Water Resources Department	15°15'19"	76°20'0"	1953	Krishna	Tungabhadra	Hospet	II	Earthfill_Embankment	49.39	2449	1.164	3740.000	378.000	3310.000	I/H/S/D/T/F	18405.93
65	Andhra Pradesh	AP01HH0020	Jalaput dam (S.H.E.S)	APGENCO	17°55'	80°25'	1961		Machkund	Visakhapatnam		PG	61	419	0.313		91.130		I	5863
TOTAL																67720.412		47467.496		

ANDAMAN & NICOBAR (UT)

Kalpong Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Andaman & Nicobar Island	AN15HH0001	DHANIKHARI	Andaman and Nicobar Islands Water Resources Department	11°34'19"	92°40'35"	1973	Drainage area of Andaman and Nicobar Islands	Dhanikhari	Port Blair	V	Other	37.25	132		0.005	0.001	0.004	S	225
2	Andaman & Nicobar Island	AN15HH0002	KALPONG	Andaman and Nicobar Islands Water Resources Department	13°9'35"	92°56'10"	2001	Drainage area of Andaman and Nicobar Islands	Kalpong	Diglipur	V	Other	31.5	139		15.270	1.640	14.241	H	405



ANDHRA PRADESH

Prakasam Barrage

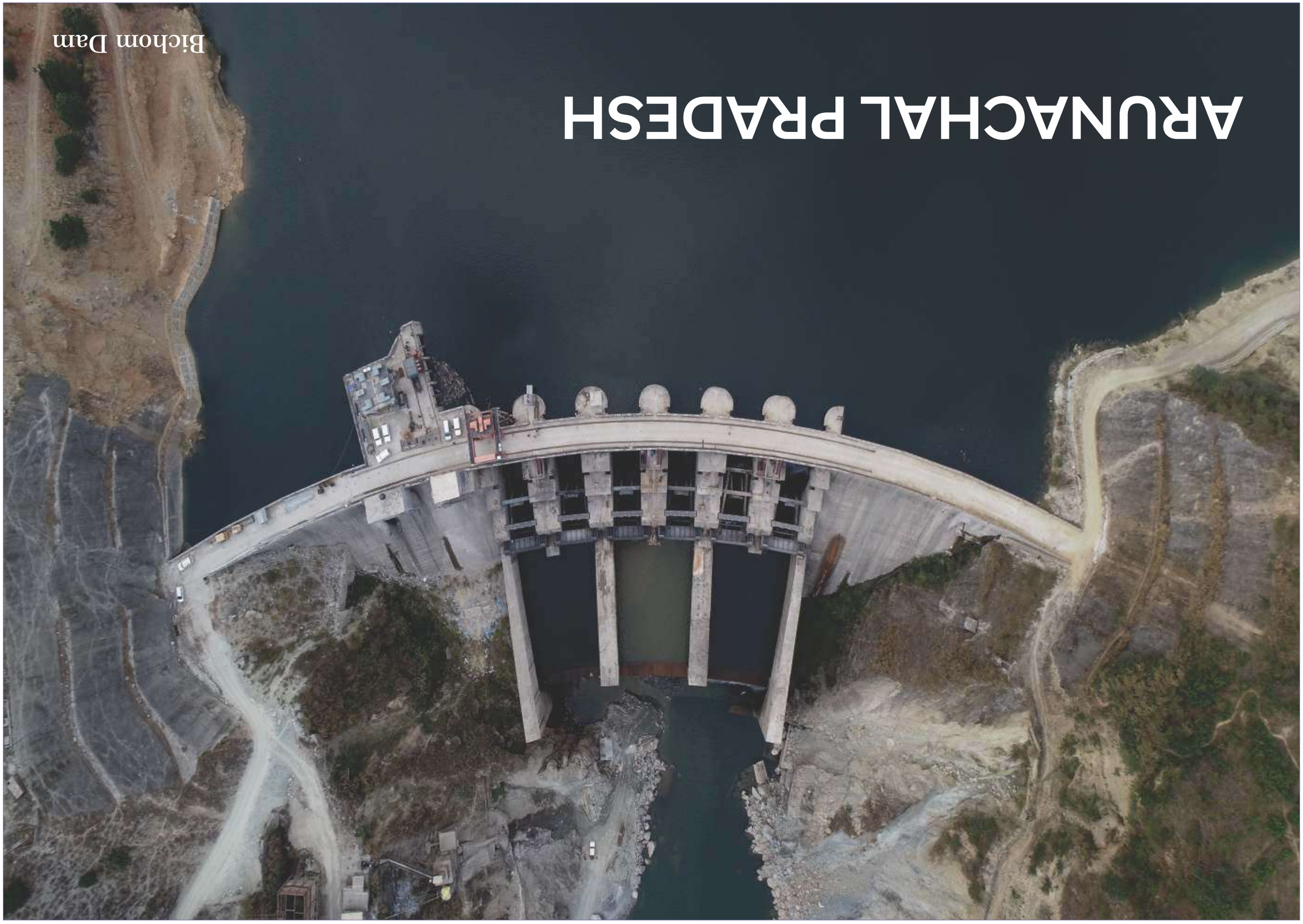
Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearesst City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Andhra Pradesh	AP01MH0001	Cumbum	Irrg.& CAD Dept.	15°34'30"	79°50'00"	1500		Gundlakama	Ongole		TE	18	384		105.330	23.327	95.650	I	113
2	Andhra Pradesh	AP01LH0002	Dondapadu tank	Irrg.& CAD Dept.	16°04'34"	79°35'54"	1910		Godavari	Vinukonda		TE	10.3	720		7.253	2.640	6.537	I	210
3	Andhra Pradesh	AP01MH0003	Siddepuram Tank	Irrg.& CAD Dept.	15°51'37"	78°41'28"	1919		Bhavana	Kurnool		TE	19	4904		24.740			I	492
4	Andhra Pradesh	AP01MH0004	Moped Reservoir	Irrg.& CAD Dept.	15°06'20"	79°31'0"	1921		Manneru	Ongole		TE	28	2630	0.401	85.316	13.073	59.216	I	1923
5	Andhra Pradesh	AP01LH0005	Thippayapalem Tank	Irrg.& CAD Dept.	15°41'23"	79°10'00"	1938			Marakapur		PG	10			5.125		5.125	I	
6	Andhra Pradesh	AP01LH0006	Markapur Tank	Irrg.& CAD Dept.	15°43'54"	79°15'40"	1945		Mendivagu	Ongole		TE	10	1560		6.173		5.103	I	75
7	Andhra Pradesh	AP01LH0007	Owk Reservoir complex (Patair, Gollaleru,Timmaraju)	Irrg.& CAD Dept.	15°12'0"	78°07'0"	1946		Paleru	Banaganpalli		TE	10.15	622			806.270	2.480	I	128
8	Andhra Pradesh	AP01LH0008	Gambhiramgedda Reservoir	Irrg.& CAD Dept.	17°54'11"	83°14'13"	1957		Gambhiramgedda	Visakhapatnam		TE	13	369	0.173	3.180	0.799	3.156	I	550
9	Andhra Pradesh	AP01MH0009	Prakasam Barrage	Irrg.& CAD Dept.	16°30'34"	80°37'57"	1957		Krishna	Vijayawada		PG	22.25	1233		0.087	30.000	0.087	I	33893
10	Andhra Pradesh	AP01MH0010	Nakkalagandi	Irrg.& CAD Dept.	15°03'32"	79°22'15"	1958		Uppuvagu	Nellore		TE	15	354	0.875	4.729			I	340
11	Andhra Pradesh	AP01MH0011	Upper Pennar	Irrg.& CAD Dept.	14°21'00"	77°21'00"	1958		Pennar	Annatapur		TE	17	3505	0.594	51.262	7.917	44.605	I	340
12	Andhra Pradesh	AP01MH0012	Lower Sagileru Project	Irrg.& CAD Dept.	14°58'00"	78°57'00"	1958		Sagileru	Cuddapah		PG	22.91	1905		0.003			I	1586
13	Andhra Pradesh	AP01LH0013	Rallapadu Project	Irrg.& CAD Dept.	15°02'30"	79°42'30"	1960		Manneru	Ongole		TE	12	2951		31.318	7.067	30.830	I	3426
14	Andhra Pradesh	AP01MH0015	Kalangi Reservoir	Irrg.& CAD Dept.	13°36'00"	79°48'00"	1960		Kalangi	Srikalahasti		TE	18	3977		6.971	2.649	6.830	I	1389
15	Andhra Pradesh	AP01MH0016	Pincha Project	Irrg.& CAD Dept.			1960		Pincha	Rayachoti		TE/PG	21	486	0.150	9.284	2.073	9.131	I	1644
16	Andhra Pradesh	AP01MH0017	Siddagandi Project, Kotakadapalle (V)	Irrg.& CAD Dept.	13°50'00"	79°08'56"	1960			Tirupati		TE	15.8	1550		2.031	0.247	1.000	I	56.6
17	Andhra Pradesh	AP01MH0018	Bhairavanitippa	Irrg.& CAD Dept.	14°32'10"	76°50'30"	1961		Hagari			TE	20	2235		74.311	20.225	65.321	I	3627
18	Andhra Pradesh	AP01HH0019	Buggavagu	Irrg.& CAD Dept.	16°28'58"	79°31'38"	1961		Buggavagu	Guntur		TE	31	2576	1.983		12.427		I	567
19	Andhra Pradesh	AP01HH0020	Jalaput dam (S.H.E.S)	APGENCO	17°55'0"	80°25'0"	1961		Machkund	Visakhapatnam		PG	61	419	0.313		91.130		I	5663
20	Andhra Pradesh	AP01MH0021	Amlar Project	Irrg.& CAD Dept.	13°35'00"	79°25'00"	1962		Aranlar	Chittor		TE	15	3600		52.510	14.045	49.100	I	864
21	Andhra Pradesh	AP01MH0022	Zumeru Project	Irrg.& CAD Dept.	15°19'0"	78°08'0"	1963		Zumeru	Banaganpalli		TE	16	677	0.199	7.340	1.462	7.056	I	649
22	Andhra Pradesh	AP01HH0023	Guntavada Weir (S,H.E,S)	APGENCO	18°03'00"	82°01'00"	1967		Sileru	Visakhapatnam		PG	31	625		122.740		88.220	I	10933
23	Andhra Pradesh	AP01HH0024	Thatipudi	Irrg.& CAD Dept.	18°10'19"	83°11'40"	1967		Gosthani	Vizayanagaram		TE	37	585		94.184		88.040	I	1513
24	Andhra Pradesh	AP01HH0025	Mid Pennar Stage|	Irrg.& CAD Dept.	14°52'30"	77°24'30"	1968		Pennar	Anantapur		TE/PG	43	1175	0.398	148.280	17.108	136.906	I	5274
25	Andhra Pradesh	AP01MH0026	Chennaraya Swami Gudi Project	Irrg.& CAD Dept.	13°51'48"	78°10'50"	1969		Papagni	Ananthapur		TE	15	465		4.818	1.057	4.477	I	901
26	Andhra Pradesh	AP01MH0027	Subba Reddy Sagar	Irrg.& CAD Dept.	17°19'40"	82°12'20"	1969		Godavari Basin	Kandukuru		TE	17,5	442		6.628	0.783	5.929	I	542
27	Andhra Pradesh	AP01MH0028	Nagurur	Irrg.& CAD Dept.	15°30'12"	77°17'30"	1971			Kurnool		TE	26.05	800		1.140	0.033	1.140	I	
28	Andhra Pradesh	AP01MH0030	Vottigedda Reservoir	Irrg.& CAD Dept.	18°50'55"	83°38'15"	1972		Vottigeddda	Visakhapatnam		TE	27	2543	0.301	27.149	4.405	25.165	H	1509
29	Andhra Pradesh	AP01MH0031	Bahuda Reservoir Project	Irrg.& CAD Dept.	13°32'00"	78°38'00"	1974			Madanapalle		TE	20	782		11.100	0.200	10.100	I	849
30	Andhra Pradesh	AP01LH0032	Vyasasamudram tank	Irrg.& CAD Dept.	13°43'30"	78°08'21"	1974			Thirupathi		TE	11.29	840		6.580	5.400	6.580	I	169.1
31	Andhra Pradesh	AP01LH0033	Gujjuvai Reservoir	Irrg.& CAD Dept.	18°56'20"	83°44'00"	1974		Peddagedda Stream	Vizayanagaram		TE	15	800		0.730		0.683	I	90.9
32	Andhra Pradesh	AP01LH0034	Bukkapatnem Tank	Irrg.& CAD Dept.	14°11'20"	77°47'20"	1975			Bukkapatnem		TE	14	6017		19.914	10.889	15.319	I	567.36
33	Andhra Pradesh	AP01MH0035	C.K.Reservoir	Irrg.& CAD Dept.			1975		Gundlakamma	Y.Palem		TE	17	178		4.813		4.813	I	
34	Andhra Pradesh	AP01MH0036	Muraripalli Tank	Irrg.& CAD Dept.	16°43'08"	79°20'45"	1975		Krishna	Y.Palem		TE	18,68	732		6.597		6.597	I	
35	Andhra Pradesh	AP01LH0037	Pedda cheruvu tank, Nagasamudram	Irrg.& CAD Dept.	14°16'28"	77°39'07"	1975			C.K.palli		TE	14	1295.68		5.290	2.610	4.066	I	2899
36	Andhra Pradesh	AP01LH0038	Rangasamudram Tank	Irrg.& CAD Dept.	13°42'00"	78°18'45"	1975			Ramasamudram		TE	14	1590		3.689	2.702	3.689	I	232.74
37	Andhra Pradesh	AP01MH0039	Varsha	Irrg.& CAD Dept.	17°48'30"	80°40'30"	1975		Varsha	Visakhapatnam		TE	25	1652	1.019	13.178	2.330	12.214	I	523
38	Andhra Pradesh	AP01HH0040	Kalyani dam	TTD	13°19'11"	79°15'20"	1977		Kalyani	Tirupati		PG	36	500		25.790	22.550	24.830	I	1615
39	Andhra Pradesh	AP01LH0041	Kaled Vagu Reservoir	Irrg.& CAD Dept.	14°44'06"	78°27'26"	1977			Vempalli		TE	11.2	1850		6.400	1.900	6.400	I	683
40	Andhra Pradesh	AP01MH0042	Mahadrigedda	Irrg.& CAD Dept.	17°45'54"	83°11'27"	1977		Mahadrigedda	Visakhapatnam		TE	15	1609		33.128	10.813	29.538	I	1502
41	Andhra Pradesh	AP01HH0043	Thandava	Irrg.& CAD Dept.	18°45'50"	82°05'20"	1977		Thandava	Visakhapatnam		TE	33	258	0.199	14.045	18.660	124.690	I	1218
42	Andhra Pradesh	AP01MH0044	Peddabommalapuram Reservoir	Irrg.& CAD Dept.	18°30'12"	79°08'42"	1978			Donal		TE	17.3	640		3.763		3.763	I	
43	Andhra Pradesh	AP01LH0045	Pittakayagulla	Irrg.& CAD Dept.	15°23'45"	79°18'50"	1978		Vemuluri Stream	Markapur		TE	12.5			3.306		3.003	I	429
44	Andhra Pradesh	AP01MH0046	Pampa Reservoir	Irrg.& CAD Dept.	17°33'00"	82°15'00"	1979		Pampa	Kakinada		TE	15	1128		15.983	4.721	15.787	I	1400
45	Andhra Pradesh	AP01MH0047	Galuladinne Project	Irrg.& CAD Dept.	15°41'48"	77°37'20"	1979		Handri	Kurnool		TE	19	4400		148.780	31.988	121.196	I	2267
46	Andhra Pradesh	AP01LH0048	Sadasivakona	Irrg.& CAD Dept.	13°35'56"	79°36'56"	1979		Sadasivakona	Tirupathi		TE	14.03	619	0.137	4.315			I	180
47	Andhra Pradesh	AP01HH0049	Pedderu	Irrg.& CAD Dept.	13°52'36"	78°22'11"	1980		Pedderu	Chittoor		PG	35	590	0.122	15.857	1.999	14.974	I	3171
48	Andhra Pradesh	AP01LH0050	Saddikulimadugu Reservoir	Irrg.& CAD Dept.	13°26'25"	79°50'39"	1980			Thirupathi		TE	10.94	800		1.634	0.810	1.634	I	
49	Andhra Pradesh	AP01LH0051	Jalakanur Tank	Irrg.& CAD Dept.	15°43'13"	78°18'15"	1981		Bodivagu	Nandikotkur		TE	10,51	7200			90.650	3.279	I	362
50	Andhra Pradesh	AP01MH0052	Krishnapuram Tank	Irrg.& CAD Dept.	13°22'16"	79°48'22"	1981		Lava	Puttur		TE	21	488	0.390	5.650	0.900	4.244	I	1077
51	Andhra Pradesh	AP01MH0053	Raiwada Reservoir	Irrg.& CAD Dept.	18°0'30"	82°59'6"	1982		Sarada	Narsapur		TE/PG	28	5900	2.360	101.910			I	1897
52	Andhra Pradesh	AP01LH0054	Itugulapadu Tank	Irrg.& CAD Dept.	14°56'50"	78°53'15"	1982			Badvel		TE	10.5	520		1.950	0.664	1.950	I	668.27
53	Andhra Pradesh	AP01LH0055	Thadukuvagu Reservoir	Irrg.& CAD Dept.	15°07'55"	78°52'07"	1982			Badvel		TE	12,2	900		1.700	1.510	1.700	I	679,8
54	Andhra Pradesh	AP01MH0056	Konam Reservoir	Irrg.& CAD Dept.	18°52'00"	82°52'00"	1983		Budderu	Visakhapatnam		TE	23	338	0.267	24.070	3.267	22.870	I	1260
55	Andhra Pradesh	AP01HH0057	Donkarai (S.H.E.S)	APGENCO	18°3'00"	82°1'00"	1983		Sileru	Visakhapatnam		PG	71	1398	2.038	470.000	26.660	380.000	H	15583
56	Andhra Pradesh	AP01MH0058	Mylavaram Reservoir	Irrg.& CAD Dept.	14°51'00"	78°20'00"	1983		Pennar	Cuddapah		TE/PG	24	2650	1.524	283.000	41.000	265.000	I	8190

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearesst City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
57	Andhra Pradesh	AP01VH0059	Srisailam Project (N.S.R.S.P)	Irrg.& CAD Dept.	16°5'0"	78°54'0"	1984		Krishna	Hyderabad		PG	145	512	1.953	8722.000	616.420	4250.000	H	38369
58	Andhra Pradesh	AP01HH0060	Papavinasanam dam	TTD	13°43'00"	79°21'40"	1985		Papavinasanam	Tirupati		PG	50	274	0.195	2.124	0.760		S	201
59	Andhra Pradesh	AP01LH0061	Savisettipalli Tank	Irrg.& CAD Dept.	14°59'00"	78°51'55"	1985			Badvel		TE	12	200		2.360	0.760	2.360	I	130.26
60	Andhra Pradesh	AP01HH0062	Somasila Reservoir	Irrg.& CAD Dept.	14°26'15"	79°18'25"	1989		Pennar	Nellore		TE/PG	39	760	1.875	2208.620	212.280		I	22375
61	Andhra Pradesh	AP01MH0063	Gandipalem Project	Irrg.& CAD Dept.	14°5'0"	79°18'6"	1990		Pillaperu	Nellore		TE/PG	21	388	0.815	53.277	9.460	49.452	I	1658
62	Andhra Pradesh	AP01HH0064	Jalleru Reservoir	Irrg.& CAD Dept.	17°27'0"	81°20'0"	1992		Jalleru	Eluru		TE/PG	31.42	1790	1.069	15.317	1.641	11.339	I	348
63	Andhra Pradesh	AP01MH0065	Thammileru	Irrg.& CAD Dept.	16°59'0"	80°55'0"	1997		Thammileru	Eluru		TE/PG	22.56	6400	2.549	84.939	13.755	76.444	I	736
64	Andhra Pradesh	AP01MH0066	Varikunta Tank	Irrg.& CAD Dept.	15°02'46"	78°51'31"	1997			Badvel		TE	15.1	1156		1.900	1.060	1.900	I	808.85
65	Andhra Pradesh	AP01LH0067	Pendlur Tank	Irrg.& CAD Dept.	14°25'30"	78°21'30"	1998			Pulivendula		TE	10.8	1045		1.590	0.840	1.590	I	283
66	Andhra Pradesh	AP01LH0068	Vagetikona Reservoir	Irrg.& CAD Dept.	13°52'10"	79°20'02"	1998			Kodur		TE	11.3	1306		2.030	0.640	2.030	I	285.02
67	Andhra Pradesh	AP01MH0069	Vengalarya Sagar	Irrg.& CAD Dept.	18°38'56"	83°12'09"	1998		Pennar	Vizayanagaram		TE	21	4138	2.707	47.570	7.690	42.330	I	2465
68	Andhra Pradesh	AP01LH0070	Pedaballi Reservoir	Irrg.& CAD Dept.	13°58'12"	78°22'62"	2000			N.P. Kunta		PG	12	149		4.932	2.097	3.794	I	1.67
69	Andhra Pradesh	AP01LH0071	Suncheria Tank	Irrg.& CAD Dept.	14°54'32"	79°03'24"	2000			Badvel		TE	12	500		1.800	0.465	1.800	I	339.9
70	Andhra Pradesh	AP01MH0072	Andra Reservoir	Irrg.& CAD Dept.	18°21'0"	83°12'09"	2000		Champavathi	Vijayanagaram		TE	22	1890		27.750	4.406	26.400	I	910
71	Andhra Pradesh	AP01MH0073	Buggavanka Project	Irrg.& CAD Dept.	14°23'51"	78°50'15"	2001		Buggavagu	Cuddapah		TE/PG	26	2060	0.747	14.320	1.566	12.040	I	926
72	Andhra Pradesh	AP01MH0074	Yogi vemana (Maddileru) Reservoir	Irrg.& CAD Dept.	14°21'25"	78°08'12"	2001		Maddileru (Tributary to chitravati)	Ananthapur		TE/PG	29.5	570		25.490	4.633	19.366	I	3545
73	Andhra Pradesh	AP01MH0075	Madduvalasa Reservoir	Irrg.& CAD Dept.	18°35'29"	83°37'30"	2003		Maddigedda	Vijayanagarm		TE	16	2320	0.867	95.510	2.673	93.580	I	6595
74	Andhra Pradesh	AP01MH0076	Yernakalva	Irrg.& CAD Dept.	17°05'44"	81°15'22"	2004		Yernakalva	Eluru		TE/PG	19.79	27	1.500	155.358	26.067	114.609	I/C	1371
75	Andhra Pradesh	AP01LH0077	Dharakalava Reservoir	Irrg.& CAD Dept.	17°20'15"	82°14'12"	2004	Sudda Gedda	Hill Stream	Kakinada		TE	20.12	250	9.000	2.483	0.433	2.143	I	227.87
76	Andhra Pradesh	AP01MH0078	Maddigedda Reservoir	Irrg.& CAD Dept.	17°29'07"	82°01'41"	2004		Janjhavathi	Kakinada		TE/PG	27	862	0.526	13.735	2.120	12.270	I	969
77	Andhra Pradesh	AP01HH0079	Kovvada kalva	Irrg.& CAD Dept.	17°12'00"	81°30'36"	2004		Chinthapalli	Pocharam		TE	32	1599			12.348	11.678	I	630.3
78	Andhra Pradesh	AP01MH0080	Earlakatta Tank	Irrg.& CAD Dept.	15°45'13"	78°58'42"	2007		Krishna	Cumbum		TE	17	571		1.359		1.359	I	
79	Andhra Pradesh	AP01HH0081	Veligallu	Irrg.& CAD Dept.	14°01'50"	78°28'40"	2008		papagni	Kadapa		PG	44	789		13.147		0.104	I	4361
80	Andhra Pradesh	AP01LH0082	Swarnamukhi Barrage	Irrg.& CAD Dept.	14°00'25"	80°04'11"	2008		Swarnamukhi	Nellore		PG	10.6	389.5		0.992			I	6450
81	Andhra Pradesh	AP01MH0083	N.T.R. T.G.PSubsidiary Reservoir no 1	Irrg.& CAD Dept.	14°50'50"	78°43'40"			Krishna	Cuddapah		TE	28	1820		80.418	5.180		I,S	
82	Andhra Pradesh	AP01LH0084	Akkapalem Tank	Irrg.& CAD Dept.	16°12'43"	79°32'16"	NA			Pullalacheruvu		TE	11.1	433		1.853		1.853	I	
83	Andhra Pradesh	AP01LH0085	Ananthasagarm Tank	Irrg.& CAD Dept.	14°33'22"	79°22'17"	NA		Pennar	Anathasagaram		TE	14	3500		2.112		2.112	I	338.32
84	Andhra Pradesh	AP01LH0086	Chennapatnam Cheruvu	Irrg.& CAD Dept.			NA			Somala		TE	10	950		1.676	1.167	1.676	I	
85	Andhra Pradesh	AP01LH0087	Chikkavadiyar, Anantapur	Irrg.& CAD Dept.	14°40'15"	77°40'135"	NA			Bukkarayasamudr a m TE			10.54	4476		15.524	2.282	11.942	I	501
86	Andhra Pradesh	AP01MH0089	Chinnagottigallu Tank	Irrg.& CAD Dept.	13°38'53"	79°05'33"	NA			Tirupati		TE	18	900		2.305	0.669	1.096	I	168.51
87	Andhra Pradesh	AP01LH0090	Chinna Tippa Samudram Tank	Irrg.& CAD Dept.	13°38'00"	78°36'00"	NA		Thettuvanka	Chittor		TE	12.2	790		5.947	2.251		I	354
88	Andhra Pradesh	AP01LH0091	Chintakuntavegu	Irrg.& CAD Dept.	14°42'00"	78°19'00"	NA		Local Stream	Cuddapah		TE	13	285		1.982	60.000		I	66
89	Andhra Pradesh	AP01MH0092	Gandlcheruvu, Varabhadrapuram	Irrg.& CAD Dept.	16°01'45"	79°10'45"	NA						19.17	298		3.053				255
90	Andhra Pradesh	AP01LH0093	Gowricheru, Mogili	Irrg.& CAD Dept.	13°13'48"	78°49'10"	NA			Chittoor		TE	10	650	0.048	0.872		0.730	I	136
91	Andhra Pradesh	AP01MH0094	Gullur tank	Irrg.& CAD Dept.	13°28'48"	79°31'30"	NA			Makavarapalem		TE	15	1040		3.456	0.810	3.084	I	
92	Andhra Pradesh	AP01MH0095	Gundlamotu Reservoir	Irrg.& CAD Dept.	15°14'00"	79°48'00"	NA					TE	16	605		8.040				652
93	Andhra Pradesh	AP01LH0096	Haresamudram Big tank	Irrg.& CAD Dept.	13°54'40"	77°19'50"	NA			Guntakal		TE	10	1264		3.120	0.236	2.925	I	205.8
94	Andhra Pradesh	AP01LH0097	Jajigedda Reservoir	Irrg.& CAD Dept.	17°41'00"	82°44'30"	NA			Makavarapalem		TE	14.81	688		2.293		2.293	I	6230
95	Andhra Pradesh	AP01LH0098	Kampasamudram New Tank	Irrg.& CAD Dept.	14°48'00"	79°34'30"	NA		Pennar	Marripuda		TE	11.2	1830		2.163		2.163	I	208.82
96	Andhra Pradesh	AP01LH0099	Koduru Reservoir	Irrg.& CAD Dept.	13°51'53"	77°43'34"	NA			Guntakal		TE	10	796		1.901	1.170	1.464	I	21.24
97	Andhra Pradesh	AP01MH0100	Kushavathi Reservoir	Irrg.& CAD Dept.	13°51'15"	78°31'45"	NA		Khushavathi	Cuddapah		TE/PG	17.47	1030		2.900	77.280	2.500	I	739
98	Andhra Pradesh	AP01LH0101	M.V. Reservoir	Irrg.& CAD Dept.	15°58'08"	79°11'15"	NA		Pennar	S.R.Pur		TE	13.4	721		1.040		1.040	I	679.8
99	Andhra Pradesh	AP01LH0102	Madakasira	Irrg.& CAD Dept.	13°55'30"	77°17'20"	NA			Madakasira		TE	12	686		3.972	0.933	3.056	I	82.89
100	Andhra Pradesh	AP01LH0103	Muthyalacheruvu	Irrg.& CAD Dept.	14°05'45"	78°07'15"	NA			Dharmavaram		TE	11	838		2.847	1.172	2.190	I	297.44
101	Andhra Pradesh	AP01LH0104	Panthulu cheruvu	Irrg.& CAD Dept.	14°02'00"	78°12'00"	NA			Nalla cheruvu		TE	12	923		6.790	2.300	5.230	I	140
102	Andhra Pradesh	AP01LH0105	Pattikondavanka, Guttava	Irrg.& CAD Dept.	13°28'36"	79°50'23"	NA			Chittoor		TE	12.48	580		0.547		0.346	I	59
103	Andhra Pradesh	AP01LH0106	Paya Cheruvu	Irrg.& CAD Dept.	13°26'32"	78°27'00"	NA			Ramasamudram		TE	14	200		1.557	0.222	1.557	I	
104	Andhra Pradesh	AP01LH0107	Peddabadava, Tulasikrishan	Irrg.& CAD Dept.	13°26'40"	79°44'38"	NA		Peddabadava	Chittoor		TE	10.74	571	0.118	0.518	0.177	0.452	I	31
105	Andhra Pradesh	AP01LH0108	Pedda Rayala Cheruvu	Irrg.& CAD Dept.	16°16'17"	78°52'08"	NA			Peddapanjani		TE	12	900		1.137	0.622	1.137	I	
106	Andhra Pradesh	AP01MH0109	Pedda Tippa Samudram Tank	Irrg.& CAD Dept.	13°43'30"	78°10'00"	NA			Cumbum		TE	15.39	1550		6.959	5.406	6.959	I	473.79
107	Andhra Pradesh	AP01LH0111	Peruru tank	Irrg.& CAD Dept.	13°22'30"	79°36'31"	NA			Thirupathi		TE	10	2520		1.589	0.810	1.584	I	
108	Andhra Pradesh	AP01MH0112	Pervsl Project	Irrg.& CAD Dept.	16°47'03"	79°01'30"	NA			P.A. Pally		TE	15			4.276		3.174	I	
109	Andhra Pradesh	AP01LH0113	Rallakalva, Kallyambaka	Irrg.& CAD Dept.	13°19'18"	79°44'11"	NA		Rallakalva	Chittoor		TE	10	1515	0.081	0.685		0.561	I	73

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearesst City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
110	Andhra Pradesh	AP01MH0114	Rao Cheruvu, Rajupalem	Irrg.& CAD Dept.	15°9'35"	78°55'31"	NA			Badvel		TE	16	460		5.650	1.820	5.650	I	113.63
111	Andhra Pradesh	AP01LH0115	Rayalacheruvu	Irrg.& CAD Dept.	15°05'30"	77°15'00"	NA		Penner	Yadiki		TE	10	920	0.260	2.391	2.323	1.840	I	21
112	Andhra Pradesh	AP01LH0116	Sankarayalapeta Tank	Irrg.& CAD Dept.	13°13'56"	78°39'31"	NA			Peddapanjani		TE	13	2000		4.991	2.273	4.991	I	
113	Andhra Pradesh	AP01LH0117	Seethacheru	Irrg.& CAD Dept.	13°23'51"	78°48'14"	NA		Local Stream	Chittoor		TE	11.83	515		2.427	0.775	2.416	I	104
114	Andhra Pradesh	AP01LH0118	Sreerangarayani cheruvu	Irrg.& CAD Dept.	14°47'00"	77°18'00"	NA			Singanamala		TE	11.71	2378.76		39.240	10.712	30.185	I	982
115	Andhra Pradesh	AP01LH0119	Swamy Tank	Irrg.& CAD Dept.	14°59'30"	79°07'30"	NA		Penner	S.R.Pur		TE	11.58	375		1.234		1.234	I	56.35
116	Andhra Pradesh	AP01LH0120	T.Sundupalli Tank	Irrg.& CAD Dept.	14°39'12"	79°09'23"	NA			Badvel		TE	10	1100		1.570	0.520	1.570	I	685.26
117	Andhra Pradesh	AP01MH0121	Tajangi Reservoir, Tajangi(v)	Irrg.& CAD Dept.	17°52'30"	82°29'45"	NA			Chintapalli		TE	17.3	220		1.360		1.360	I	12500
118	Andhra Pradesh	AP01LH0122	Ura Tank, S.R. Puram	Irrg.& CAD Dept.	15°00'30"	79°09'00"	NA		Penner	S.R.Pur		TE	13.86	869		1.132		1.132	I	283
119	Andhra Pradesh	AP01LH0123	Virupana tank	Irrg.& CAD Dept.	14°15'00"	77°48'00"	NA			Kothacheruvu		TE	12	589		0.144		3.426	I	5.68
120	Andhra Pradesh	AP01LH0124	Y.T.cheruvu	Irrg.& CAD Dept.	15°09'00"	77°35'09"	NA			Guntakal		TE	10	2078		12.198	5.435	9.381	I	226
121	Andhra Pradesh	AP01LH0125	Dharmavaram tank	Irrg.& CAD Dept.	14°24'00"	77°44'15"	NA			Dharamavaram		TE	11	6393		13.720	6.480	10.560	I	27402
122	Andhra Pradesh	AP01LH0126	Sir Aurther Cotton Barrage (Godavari Barrage)	Irrg.& CAD Dept.	16°55'00"	81°45'00"	NA		Godavari	Rajahmundry		PG	12.64	5837		0.053	19.030	0.060	I	91400
123	Andhra Pradesh	AP01HH0127	Bahuda Reservoir	Irrg.& CAD Dept.	13°15'21"	78°51'52"	UC			Kadapa		TE	31.77			14.090				
124	Andhra Pradesh	AP01MH0128	Chagallu Barrage	Irrg.& CAD Dept.	14°55'10"	77°49'45"	UC		Penna	Anantapur		PG	21.43	291.5		50.940			I	9712
125	Andhra Pradesh	AP01MH0129	Cheyyeru Project (Annamayya)	Irrg.& CAD Dept.	14°12'06"	79°01'15"	UC		Penner	Cuddapah		TE	25	409	0.653	63.473	7.600	44.690	I	8069
126	Andhra Pradesh	AP01HH0130	Gorakallu Balancing Reservoir	Irrg.& CAD Dept.	15°33'36"	78°24'45"	UC		Mallama selavagu	Nandyal		PG	48.5	1731		352.052			I	848
127	Andhra Pradesh	AP01HH0131	Hiramandalam Reservoir	Irrg.& CAD Dept.	18°40'00"	83°57'00"	UC		Vamsadhara	Srikakulam		PG	42	200		539.115		464.969	I	667
128	Andhra Pradesh	AP01HH0132	Janjavati Reservoir	Irrg.& CAD Dept.	18°52'00"	83°26'00"	UC		Svarnamukhi Gomula	Vijayanagaram		TE	34	4370	2.919	96.300	9.710	78.530	I	3398
129	Andhra Pradesh	AP01HH0133	Kandaleru Balancing Reservoir	Irrg.& CAD Dept.	14°20'00"	79°37'00"	UC		Kandaleru	Nellore		TE	49	10752	16.720	1928.000	142.320	1688.000	I	
130	Andhra Pradesh	AP01LH0134	Kothacheru, Kotagandlepally	Irrg.& CAD Dept.	13°50'05"	78°45'00"	UC			Mandavi		TE	13.63	508	0.028	2.002	0.083		I	42
131	Andhra Pradesh	AP01MH0135	Mallamadugu	Irrg.& CAD Dept.	13°41'00"	79°32'00"	UC			Mallimadugu		TE	21.3	4800		7.499				
132	Andhra Pradesh	AP01LH0136	Marala	Irrg.& CAD Dept.	14°57'33"	77°55'00"	UC			Anantapur		TE	13.8	624		2.840	0.022			
133	Andhra Pradesh	AP01HH0137	Musumilli Reservoir	Irrg.& CAD Dept.	17°22'30"	81°48'00"	UC			Rampachodavara		TE	33							
134	Andhra Pradesh	AP01MH0138	N.T.R. Reservoir, Thatiparthi(V), Madugula(M)	Irrg.& CAD Dept.	17°55'56"	82°45'25"	UC			Visakhapatnam		TE	24.51	1317		5.770		5.770	I	16366
135	Andhra Pradesh	AP01LH0139	Palair Reservoir	Irrg.& CAD Dept.	17°12'12"	79°54'0"	UC		Paleru	Ongole		TE/PG	11	156		24.835		16.627	I	4842
136	Andhra Pradesh	AP01MH0140	Peddagedda Reservoir	Irrg.& CAD Dept.	18°28'05"	83°05'65"	UC		Peddegedda	Vizayanagaram		TE	24	2430						
137	Andhra Pradesh	AP01HH0141	Penna Ahobilam (Dr. K.S.P.A.B.R.)	Irrg.& CAD Dept.	14°47'00"	77°18'00"	UC		Pennar	Anantapur		TE/PG	46	2080	0.865	314.000	71.440	305.000	I/H	4862
138	Andhra Pradesh	AP01HH0142	Pulichintala Project	Irrg.& CAD Dept.	16°46'14"	81°03'33"	UC		Krishna	Jaggayyaseta		PG	37.24	934		1295.291		1047.666	I	57700
139	Andhra Pradesh	AP01MH0144	Thotapally Barrage	Irrg.& CAD Dept.	18°47'30"	83°25'24"	UC		Nagavali	Vizayanagaram		TE	23							
140	Andhra Pradesh	AP01MH0145	Urakagedda Reservoir, Sankaram (V), Madugula(M)	Irrg.& CAD Dept.	17°56'15"	82°43'00"	UC			Visakhapatnam		TE	25	515		2.160		2.160	I	15651
141	Andhra Pradesh	AP01LH0146	Vadiyalacheru	Irrg.& CAD Dept.	13°18'50"	78°54'26"	UC		Local Stream	Chittoor		TE	11.21	1450	0.072	0.992	0.348	0.889	I	380
142	Andhra Pradesh	AP01LH0147	Vanaka Badigedda	Irrg.& CAD Dept.	18°53'55"	83°25'08"	UC		Vanaka Badigedda	Komarada		TE	13	630	0.002	56.317				
143	Andhra Pradesh	AP01MH0148	Varadharajuswami Gudi	Irrg.& CAD Dept.	15°58'30"	78°38'50"	UC		Munimadugulaveg u	Kurnool		TE/PG	22	588		11.020	1.324	10.210	I	1025
144	Andhra Pradesh	AP01HH0149	Yeleru Reservoir	Irrg.& CAD Dept.	17°18'00"	82°5'30"	UC		Yeleru	Kakinada		TE/PG	43	2544	5.080	682.700	59.360	508.300	I/S	8070
145	Andhra Pradesh	AP01MH0150	Velugodu Balancing Reservoir	Irrg.& CAD Dept.	15°48'00"	78°34'30"	UC		Pennar			TE	28	11640		18.950	46.300	16.905	I	1231.8
146	Andhra Pradesh	AP01HH0151	N.T.R. T.G.PSPVB Reservoir	Irrg.& CAD Dept.	14°48'00"	78°53'00"			Krishna	Cuddapah		TE	50.5	6109	116.540	17.735	27.340		I,S	
147	Andhra Pradesh	AP01MH0152	N.T.R. T.G.PSubsidiary Reservoir no 2	Irrg.& CAD Dept.	14°47'25"	78°47'55"			Krishna	Cuddapah		TE	18			69.259	5.535		I,S	
148	Andhra Pradesh	AP01HH0153	Tenneti viswanadham Pedderu Reservoir	Irrg.& CAD Dept.	17°53'30"	82°41'00"				Visakhapatnam			36	900		13.400		10.140	I	1630
149	Andhra Pradesh	AP01MH0154	Alaganur Balancing Reservoir	Irrg.& CAD Dept.	15°41'54"	78°31'45"	2004	Kundu	Kanlika Vagu	Kurnool	II	TE	22	7500		84.000	13.590	84.000	I	442
150	Andhra Pradesh	AP01MH0155	Shri Kotla Vijaya Bhaskara Reddy Barrage(Sunkesul a Barrage)	Irrg.& CAD Dept.	15°52'30"	77°50'30"	2004	Tungbhadra	Tungbhadra	Kurnool	II	TE/PG	17.18	630		33.975	5.535	27.184	I,S	14866
151	Andhra Pradesh	AP01MH0156	Kandla Obul Reddy Gukdlakamma Reservoir Project	Irrg.& CAD Dept.	15°40'00"	78°48'00"	2013	Gukdlakamma	Gukdlakamma	Ongole	III	PG	23.34	327	0.080	109.000	25.700	69.000	I,S	7702
152	Andhra Pradesh	AP01HH0157	PS Veligonda Project (Sunkesula Dam)	Irrg.& CAD Dept.	15°48'30"	79°10'40"	2014			Markapur	III	PG	58.8	400	276.540	1525.000	69.525	1231.000	I,S	NOF Dam

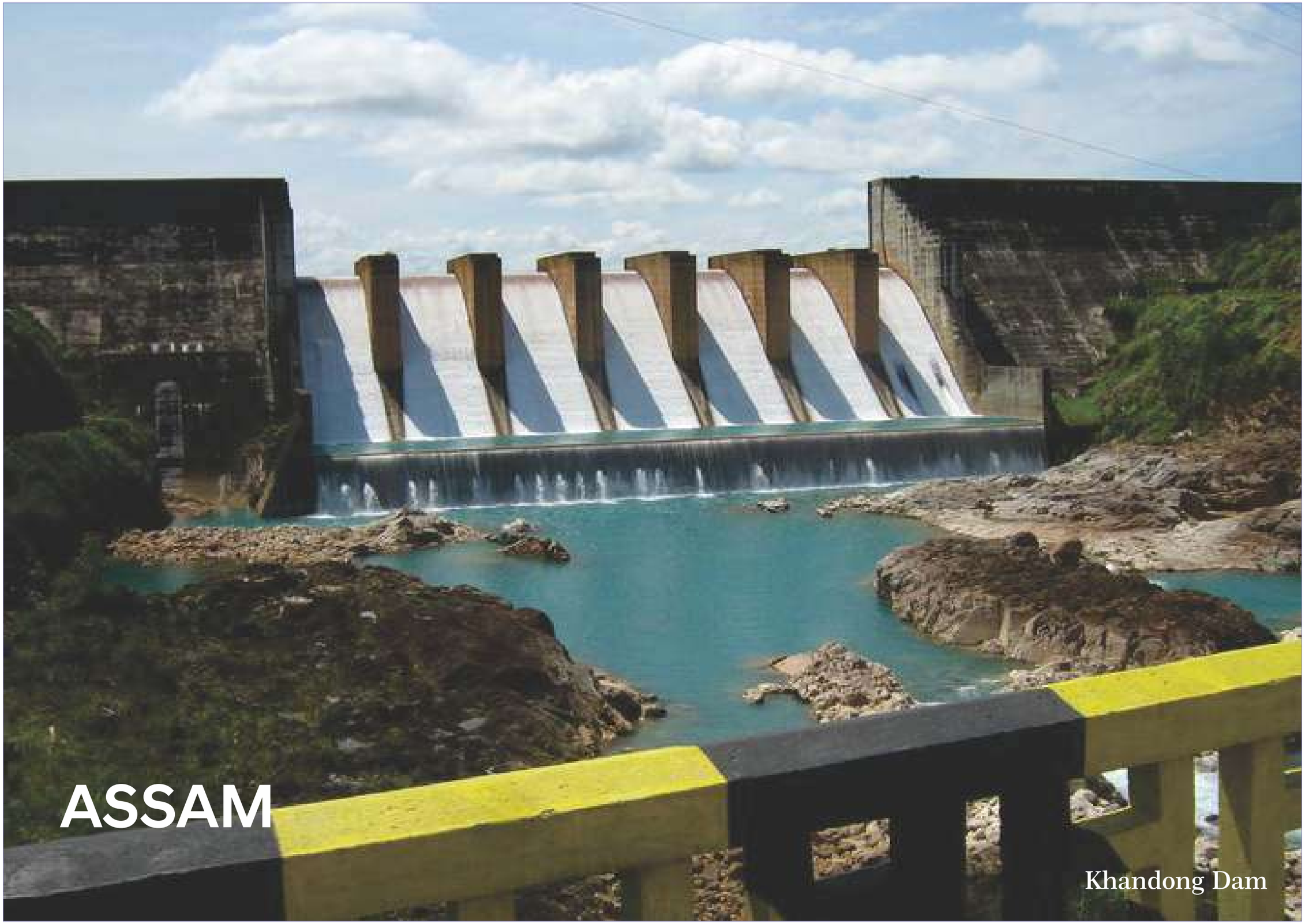
Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearesst City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
153	Andhra Pradesh	AP01HH0158	PS Veligonda Project (Gotimukkala Dam)	Irrg.& CAD Dept.	15°43'15"	79°08'50"	2009			Markapur	III	PG	70	575	975.800					
154	Andhra Pradesh	AP01HH0159	PS Veligonda Project (Kakarla Dam)	Irrg.& CAD Dept.	15°38'50"	79°08'40"	2014			Markapur	III	PG	60	470	210.000					
155	Andhra Pradesh	AP01HH0160	Chitravathi Balancing Reservoir	Irrg.& CAD Dept.	14°33'37"	77°57'37"	2008	Penner	Chitravathi	Ananthapur	II	TE/PG	36.5	846	0.190	289.636	35.607	288.390	I,S	4080
156	Andhra Pradesh	AP01MH0161	Subbaraya Balancing Reservoir	Irrg.& CAD Dept.	14°48'54"	77°53'21"	1983	Penner	Local Vagu	Ananthapur	II	TE	27.4	970	0.064	11.893	1.433	11.893	I	60
157	Andhra Pradesh	AP01MH0162	Mutchukota Balancing Reservoir	Irrg.& CAD Dept.	14°49'37"	77°52'16"	1983	Penner	Local Vagu	Ananthapur	II	TE	25	620	0.027	18.915	2.194	18.915	I	82
158	Andhra Pradesh	AP01MH0163	Pendekallu Reservoir	Irrg.& CAD Dept.	14°58'16"	77°52'30"	UC	Penner	Local Vagu	Ananthapur	II	TE	15	4774.3	0.707	18.406	6.010	18.406	I	874
159	Andhra Pradesh	AP01MH0164	Gotta Barrage	Irrg.& CAD Dept.	18°12'00"	83°58'00"	1977	Vansdhara	Vamsadhara	Hiramandalam	III	PG	20.42	475.79		17.329	2.770		I	5947
160	Andhra Pradesh	AP01HH0165	Bhupathi Palem Reservoir	Irrg.& CAD Dept.	17°26'51"	81°45'56"	2011	Godavari	Sethupalli Vagu	Rampachodavara m		TE	34.5	748	1.126	0.018	3.566	0.011	I	2314
161	Andhra Pradesh	AP01MH0166	Surampalem Reservoir Project	Irrg.& CAD Dept.	17°30'22"	81°54'17"	2006	Buradkalva	Buradkalva	Gokavaram		TE	27.6	800	0.314	0.008	2.249	0.007	I	
162	Andhra Pradesh	AP01MH0167	Gogarbham Dam	Irrg.& CAD Dept.	13°14'30"	79°21'30"	1963		From the hill catchment	Tirupathi	III	TE	24.3	54		1.288	0.254	1.220	S	
163	Andhra Pradesh	AP01MH0168	Akasaganga	Irrg.& CAD Dept.			2002		From the hill catchment	Tirupathi	III	PG	28	170	0.035	0.311	0.035	0.305	S	
164	Andhra Pradesh	AP01HH0169	Kumaradhara & Pushpadhara Dam	Irrg.& CAD Dept.	13°43'50"	79°19'40"	2011		From the hill catchment	Tirupathi	III	PG	63.74	906.3	0.250	0.957	0.145	0.957	S	12500

ARUNACHAL PRADESH



Bichom Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Arunachal Pradesh	AR16HH0001	Ranganadi Dam	Arunachal Pradesh Water Resources Department	27°20'34"	93°49'2"	2002	Brahmaputra	Ranganadi panior river	Itanagar	V	Other	68	344.75	0.410	6.170	1.600	4.220	H	9175
2	Arunachal Pradesh	AR16HH0002	Bichom Dam	Arunachal Pradesh Water Resources Department			UC	Brahmaputra	Bichom	Tejpur	V	Other	69	284.15	0.355	25.030	25.000	5.718	H	9216
3	Arunachal Pradesh	AR16MH0003	Tenga Dam	Arunachal Pradesh Water Resources Department	27°13'25"	92°39'28"	UC	Brahmaputra	tenga	Tejpur	V	Other	24.5	103	0.080	0.500	0.041	0.340	H	3802
4	Arunachal Pradesh	AR16HH0004	Pare Dam	Arunachal Pradesh Water Resources Department	27°14'23"	93°48'41"	UC	Brahmaputra	pare	Lakhimpur	V	Other	63	134.275	0.185	19.425	1120.000	5.200	H	5000



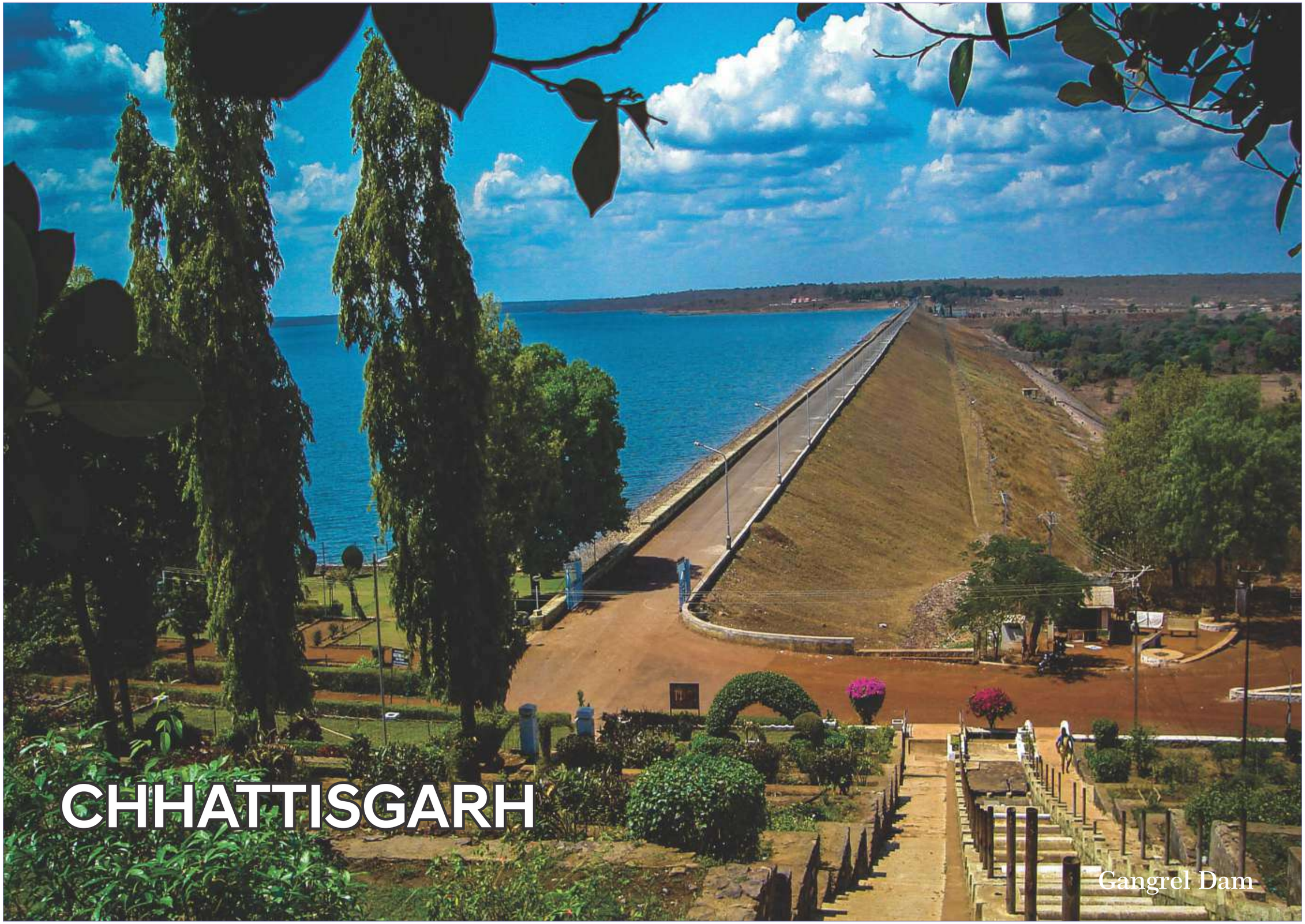
Khandong Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Assam	AS48HH0002	KHANDONG DAM (Khangdong Power Station)	North Eastern Electric Power Corporation Limited	25°31'43"N	92°37'57"E	1984	Brahmaputra	Kopili	Shillong	V	PG	66	243.3	0.385	207.000	16.212	130.000	H	8530
2	Assam	AS48HH0003	Umrong dam (Kopili Power Station)	North Eastern Electric Power Corporation Limited	25°31'42.75"N	92°42'45.37"E	1988	Brahmaputra	umrong nalla	Shillong	V	PG	34.1	143.27	0.090	175.000	20.160	55.500	H	637
3	Assam	AS47HH0004	Hatidubi Concrete dam	Assam Power Generation Corporation Limited	25°54'46"N	92°29'57"E	2007	Brahmaputra	Borpani	Guwahati	V	Other	35	197.5	0.159	6.450	0.184	1.127	H	9950
4	Assam		Lower Kopili Dam	Assam Power Generation Corporation Limited	25°39'56.39"N	92°46'53.62"E	UC	Brahmaputra	Kopili	Guwahati	V	Other	66.5	335	0.766	106.000	6.200	77.290	H	11030
5	Assam	AS30HH0005	SUBANSIRI LOWER DAM	National Hydroelectric Power Corporation	27°33'15"N	94°15'30"E	UC	Brahmaputra	Subansiri	Dhemaji	V	Other	130	284	2.250	1370.000	33.500	440.000	H	37500


BIHAR
Chandan Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Bihar	BR02MH0001	Kharagpur Lake	Govt.of Bihar, Water Resources Department	25°07'00"	86°34'00"	1876	Ganga		Munger	IV	TE	26.53	221.04		16.510	3.840	16.289	Irrigation & Drinking Water	850
2	Bihar	BR02MH0002	Nagi	Govt.of Bihar, Water Resources Department	24°51'15"	86°26'30"	1958	Ganga		Jamui	IV	TE	17.37	1884		10.800	4.250	9.300	Irrigation	283.28
3	Bihar	BR02MH0003	Kohira	Govt.of Bihar, Water Resources Department	24°58'10"	83°29'33"	1962	Ganga		Bhabhua	III	TE/PG	18.04	282.53		28.440	5.260	27.440	Irrigation	736
4	Bihar	BR02MH0004	Amrity	Govt.of Bihar, Water Resources Department	24°52'43"	86°06'09"	1965	Ganga		Jamui	IV	TE	16.65	166.15		4.920	0.166	4.348	Irrigation	110
5	Bihar	BR02HH0005	Badua	Govt.of Bihar, Water Resources Department	24°53'08"	86°38'21"	1965	Ganga		Banka	IV	TE	42.14	457.32		128.000	11.335	110.000	Irrigation	2833.86
6	Bihar	BR02MH0006	Srikhandi	Govt.of Bihar, Water Resources Department	24°53'33"	86°05'26"	1965	Ganga		Jamui	IV	TE	16.65	205.8		4.920	0.166	4.348	Irrigation	110
7	Bihar	BR02MH0007	Kol Mahadeo	Govt.of Bihar, Water Resources Department	24°42'36"	85°39'43"	1966	Ganga		Nawada	III	TE	19.2	152		5.700	0.570	4.700	Irrigation	127.55
8	Bihar	BR02HH0008	Chandan	Govt.of Bihar, Water Resources Department	24°40'00"	86°55'00"	1968	Ganga		Banka	IV	TE	40.25	1555		157.000	10.810	138.000	Irrigation	3115
9	Bihar	BR02MH0009	Jalkund	Govt.of Bihar, Water Resources Department	25°14'00"	86°15'19"	1968	Ganga		Munger	IV	TE	15.99	631.1		3.085	0.696	2.777	Irrigation	148.75
10	Bihar	BR02HH0010	Morway	Govt.of Bihar, Water Resources Department	25°8'26"	86°13'36"	1969	Ganga		Munger	IV	TE	25.58	533.53		14.570	16.200	12.370	Irrigation	708.6
11	Bihar	BR02MH0012	Job	Govt.of Bihar, Water Resources Department	24°40'25"	85°34'16"	1978	Ganga		Nawada	III	TE	30.6	1616		10.840	2.130	11.000	Irrigation	425
12	Bihar	BR02HH0013	Kailash Ghati	Govt.of Bihar, Water Resources Department	24°53'05"	85°55'00"	1980	Ganga		Jamui	IV	TE	24.05	183		3.571	1.020	3.152	Irrigation	127.18
13	Bihar	BR02MH0014	Nakti	Govt.of Bihar, Water Resources Department	24°51'15"	86°26'30"	1980	Ganga		Jamui	IV	TE	18.44	929.27		13.588	3.643	12.495	Irrigation	490.25
14	Bihar	BR02MH0015	Taracol	Govt.of Bihar, Water Resources Department	24°50'10"	85°57'44"	1980	Ganga		Nawada	III	TE	23.155	106.67		1.049	0.190	0.979	Irrigation	70.67
15	Bihar	BR02MH0016	Baskund	Govt.of Bihar, Water Resources Department	25°04'55"	86°13'30"	1984	Ganga		Jamui	IV	TE	13.11	87.07		1.234	0.607	0.928	Irrigation	231.24
16	Bihar	BR02HH0018	Belhama	Govt.of Bihar, Water Resources Department	24°51'15"	86°33'46"	1987	Ganga		Banka	IV	TE	30.1	411.58		15.555	2.684	14.567	Irrigation	425.08
17	Bihar	BR02HH0019	Phulwaria	Govt.of Bihar, Water Resources Department	24°35'54"	85°30'00"	1988	Ganga		Nawada	III	TE	25.13	1135		59.340	9.636	50.700	Irrigation & Drinking Water	1138
18	Bihar	BR02HH0020	Anjan	Govt.of Bihar, Water Resources Department	25°01'57"	86°17'57"	1989	Ganga		Jamui	IV	TE	29.15	518.3		26.680	3.440	24.710	Irrigation	878
19	Bihar	BR02HH0022	Orhni	Govt.of Bihar, Water Resources Department	24°50'00"	86°48'00"	2000	Ganga		Banka	IV	TE	22.55	686		51.560	2.024	44.590	Irrigation	1167
20	Bihar	BR02MH0023	Bilasi	Govt.of Bihar, Water Resources Department	24°57'02"	86°50'00"	2001	Ganga		Banka	IV	TE	20.06	168.29		32.570	5.830	28.870	Irrigation	492.09

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
21	Bihar	BR02HH0024	Upper Klul	Govt.of Bihar, Water Resources Department	24°48'30"	86°04'00"	2004	Ganga		Jamui	IV	TE	30.53	3673		98.103	12.303	84.529	Irrigation	3400
22	Bihar	BR02HH0026	Durgawati	Govt.of Bihar, Water Resources Department	24°51'00"	83°44'00"	2014	Ganga		Bhabhua	III	TE	46.3	1815.4		28.770	23.413	258.000	Irrigation	3818
23	Bihar	BR02MH0031	Ganga Ji Rajgrih Reservoir	Govt.of Bihar, Water Resources Department	25°00'51"	85°30'35"	2022	Ganga		Biharsharif	IV	TE	21.073	2013		11.657	1.234	10.896	Drinking Water	58
24	Bihar	BR02MH0029	Ganga Ji Gaya Reservoir	Govt.of Bihar, Water Resources Department	24°55'08"	85°17'12"	2022	Ganga		Gaya	III	TE	37	1195		18.633	1.355	17.010	Drinking Water	36.97
25	Bihar	BR02MH0032	Kosi Barrage	Govt.of Bihar, Water Resources Department	26°31'35"	86°55'47"	1963	Kosi		Saptari (Nepal)/ Supaul (Bihar)	V	PG	11.14	841.46					Irrigation & Power generation	27000
26	Bihar	BR02MH0034	Gandak Barrage	Govt.of Bihar, Water Resources Department	27°28'22"	83°54'36"	1967	Gandak		Mustang (Nepal) / West Champaran (Bihar)	IV	PG	10.66	387.38					Irrigation & Power generation	24100
27	Bihar	BR02MH0011	Satghrwa (N.F.)	Govt.of Bihar, Water Resources Department	25°18'00"	86°29'00"	1976	Ganga		Munger	IV	TE	19.51	266.72		1.830	0.360	1.695	Irrigation	106
28	Bihar	-	Kundghat	Govt.of Bihar, Water Resources Department	24°52'42"	86°01'08"	UC	Ganga		Jamui	IV	TE	46.18	310.89		8.760	0.490	7.030	Irrigation	615.35


CHHATTISGARH
Gangrel Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearesst City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Chhattisgarh	CG03LH0001	KHAPRI TANK	Chhattisgarh Water Resources Department	21°10'08"	81°22'00"	1909	Mahanadi	Local nalla	Durg	II	Earthfill_Embankment	11.13	2375	1.109	13.020	4.915	11.680	I	339.13
2	Chhattisgarh	CG03LH0002	KURUD TANK	Chhattisgarh Water Resources Department	21°15'52"	81°47'40"	1909	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	12	1981	0.150	6.748	1.150	6.720	I	149
3	Chhattisgarh	CG03LH0003	PENDRAWAN TANK	Chhattisgarh Water Resources Department	21°23'54"	81°52'3"	1907	Mahanadi	Khauli Dabri Nalla	Raipur	II	Earthfill Embankment	15.28	2340	0.287	10.740	4.198	10.610	I	309
4	Chhattisgarh	CG03MH0004	DARRITOLA TANK	Chhattisgarh Water Resources Department	20°39'27"	81°18'21"	1910	Mahanadi	Local nalla	Balod	II	Earthfill_Embankment	13.07	1250	0.230	2.370	0.940	2.160	I	142.38
5	Chhattisgarh	CG03LH0005	DHANRAS TANK	Chhattisgarh Water Resources Department	22°17'25"	81°45'07"	1911	Mahanadi	Local	Kota	II	Earthfill Embankment	12.31	450	0.175	1.293	0.405	1.290	I	112
6	Chhattisgarh	CG03LH0006	AMACHUWA TANK	Chhattisgarh Water Resources Department	22°17'41"	81°45'47"	1917	Mahanadi	Local	Kota	II	Earthfill Embankment	11.88	214	0.098	1.755	0.451	1.744	I	229.47
7	Chhattisgarh	CG03MH0007	TANDULA TANK	Chhattisgarh Water Resources Department	20°42'0"	81°13'0"	1912	Mahanadi	Tandula	Balod	II	Earthfill_Embankment	37.67	4430	5.145	312.250	46.120	302.270	I	1972.75
8	Chhattisgarh	CG03HH0008	MOORUMSILLI DAM	Chhattisgarh Water Resources Department	20°32'27"	81°39'54"	1923	Mahanadi	Siliyari	Dhamtari	II	Earthfill Embankment	34.15	2884.9	1.619	185.340	25.250	161.916	I	1132.68
9	Chhattisgarh	CG03LH0009	KUMHARI TANK	Chhattisgarh Water Resources Department	21°29'39"	81°54'31"	1927	Mahanadi	Banjari nalla	Raipur/Balodabazar	II	Earthfill_Embankment	14.23	2076	0.646	11.629	3.993	11.359	I	250.71
10	Chhattisgarh	CG03HH0010	MANIYARI TANK	Chhattisgarh Water Resources Department	22°16'23	81°42'14"	1930	Mahanadi	Maniyari	Lormi	II	Earthfill Embankment	40.7	2095	151.179	151.260	25.270	147.700	I	984.8
11	Chhattisgarh	CG03MH0011	KHARANG TANK	Chhattisgarh Water Resources Department	22°17'21"	83°13'30"	1931	Mahanadi	Kharang	Ratanpur	II	Earthfill Embankment	31.31	2214	1.057	185.130	38.074	192.300	I	994
12	Chhattisgarh	CG03MH0012	GONDLI TANK	Chhattisgarh Water Resources Department	20°45'0"	81°07'0"	1956	Mahanadi	Local nalla	Balod	II	Earthfill_Embankment	37.94	3140	5.449	101.560	23.870	96.570	I	651.3
13	Chhattisgarh	CG03MH0013	DHARA TANK	Chhattisgarh Water Resources Department	21°18'45"	80°49'44"	1961	Mahanadi	Chipa nalla	Dongaragarh	II	Earthfill_Embankment	22.1	606.52	0.037	5.170	0.802	5.080	I	34.69
14	Chhattisgarh	CG03LH0014	NAWANGAON TANK	Chhattisgarh Water Resources Department	21°12'00"	81°48'00"	1960	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	14.09	1341	0.356	3.960	1.132	3.830	I	35
15	Chhattisgarh	CG03LH0015	THAKURDIYA TANK	Chhattisgarh Water Resources Department	21°36'55"	82°45'10"	2002	Mahanadi	Local nalla	Bhatgaon	II	Earthfill_Embankment	21.94	810	0.401	3.220	1.089	2.850	I	103.27
16	Chhattisgarh	CG03MH0016	KESHWA TANK	Chhattisgarh Water Resources Department	21°17'29"	82°20'54"	1987	Mahanadi	Local nalla	Mahasamund	II	Earthfill_Embankment	24.69	1218	0.402	18.030	3.780	17.850	I	98.54
17	Chhattisgarh	CG03HH0017	DUDHAWA DAM	Chhattisgarh Water Resources Department			1963	Mahanadi	Mahanadi	Kanker	II	Earthfill Embankment	30.53	2907	2.856	288.850	44.868	284.120	I	521
18	Chhattisgarh	CG03HH0018	SARODA TANK	Chhattisgarh Water Resources Department	21°58'40"	81°08'29"	1962	Mahanadi	Uthani nalla	Kawardha	II	Earthfill_Embankment	43.19	469.36	0.885	31.150	4.093	30.150	I	1027.92
19	Chhattisgarh	CG03MH0019	NAWAGAON TANK	Chhattisgarh Water Resources Department	21°28'38"	80°49'42"	1961	Mahanadi	karela nalla	khairagarh	II	Earthfill_Embankment	25.62	789	0.462	4.530	0.046	4.420	I	227.98
20	Chhattisgarh	CG03LH0020	MADIYAN TANK	Chhattisgarh Water Resources Department	21°09'13"	80°39'19"	1962	Mahanadi	Local nalla	Dongaragarh	II	Earthfill_Embankment	16.8	810	0.031	12.020	3.339	11.580	I	33.36

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21	Chhattisgarh	CG03MH0021	SURHI TANK	Chhattisgarh Water Resources Department	21°40'07"	80°59'47"	1965	Godavari	Surhi Nadi	gandai	II	Earthfill_Embankment	30.63	1789	1.502	22.150	0.520	21.630	I	591.86
22	Chhattisgarh	CG03LH0023	BELBAHARA TANK	Chhattisgarh Water Resources Department	23°17' 53"	82°15' 22"	1967	Mahanadi	Local nalla	Manendragarh	III	Earthfill_Embankment	17	1035	0.289	0.633	0.145	0.590	I	43.45
23	Chhattisgarh	CG03LH0024	GHUGHWA TANK	Chhattisgarh Water Resources Department	21°31'45"	81°45'30"	1957	Mahanadi	Local nalla	Simga	II	Earthfill_Embankment	15.13	1500	0.371	3.080	1.387	3.040	I	30.61
24	Chhattisgarh	CG03MH0025	HASDEO BARRAGE	Chhattisgarh Water Resources Department	22°24'22"	82°41'53"	1967	Mahanadi	Hasdeo	Korba	II	TE/PG	22.98	892.87		85.000	25.900	20.000	I/H/C/W	24000
25	Chhattisgarh	CG03HH0026	KHARKHARA TANK	Chhattisgarh Water Resources Department	20°48'56"	80°59'12"	1967	Mahanadi	Kharkhara	Balod	II	Earthfill_Embankment	37.8	1440	2.250	169.240	24.290	161.790	I	816
26	Chhattisgarh	CG03LH0027	BHAFOULI TANK	Chhattisgarh Water Resources Department	23°12'41"	83°16'56"	1969	Ganga	Ganjas nalla	Ambikapur	II	Earthfill_Embankment	18	900	0.048	1.136	0.340	1.122	I	172
27	Chhattisgarh	CG03LH0028	CHOURASIYA TANK	Chhattisgarh Water Resources Department	22°46'45"	81°56'00"	1977	Mahanadi	Local	Pendra	II	Earthfill Embankment	19.8	1140	0.205	1.753	0.622	1.615	I	57
28	Chhattisgarh	CG03LH0029	DHAWANPUR TANK	Chhattisgarh Water Resources Department	22°21'07"	81°57'30"	1970	Mahanadi	Local	Kota	II	Earthfill Embankment	14.11	1204	0.098	0.782	0.358	0.702	I	43
29	Chhattisgarh	CG03MH0030	KEDAR NALA TANK	Chhattisgarh Water Resources Department	21°34'00"	82°54'00"	1968	Mahanadi	Kedar	Sarangarh	II	Earthfill Embankment	29.07	793	0.437	16.884	2.015	16.564	I	245
30	Chhattisgarh	CG03MH0031	KHADGAWAN TANK	Chhattisgarh Water Resources Department	23°05' 30"	82°22' 32"	1964	Mahanadi	Local nalla	Khadgawan	III	Earthfill_Embankment	16.91	425	0.078	0.399	0.087	0.283	I	34.09
31	Chhattisgarh	CG03LH0032	CHURIYAPAT (CHANDAINIDIH) TANK	Nagar Panchayat Chhuriya	21°00'12"	80°37'41"	1972	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	10.8	690	0.117	0.170	0.211	0.125	I	6.4
32	Chhattisgarh	CG03LH0033	GAGNAI TANK	Chhattisgarh Water Resources Department	22°54'50"	80°02'00"	1972	Ganga	Local	Pendra	II	Earthfill Embankment	21.08	330	0.210	2.818	0.554	2.542	I	91.5
33	Chhattisgarh	CG03MH0035	PARALKOT TANK	Chhattisgarh Water Resources Department	20°09'19"	80°38'28"	1981	Godawari	Kotri	Kanker	II	Earthfill Embankment	35.91	1234.5	0.289	66.250	11.370	63.550	I	97.4
34	Chhattisgarh	CG03LH0036	KALIDARAHA TANK	Chhattisgarh Water Resources Department	21°12'12"	83°6'6"	1974	Mahanadi	Local nalla	Saraipali	II	Earthfill_Embankment	20.33	701	0.159	2.210	0.749	1.830	I	24.25
35	Chhattisgarh	CG03LH0038	AMAKONI TANK	Chhattisgarh Water Resources Department	21°0'34"	82°15'18"	1975	Mahanadi	Local nalla	Mahasamund	II	Earthfill_Embankment	14.89	1200	0.162	1.671	0.550	1.529	I	85.14
36	Chhattisgarh	CG03MH0039	BASANTPUR TANK	Chhattisgarh Water Resources Department	23°51'9"	83°12'0"	1975	Ganga	Local	Wadrafnagar	II	Earthfill_Embankment	17.8	125	0.023	0.320	0.074	0.282	I	71.68
37	Chhattisgarh	CG03MH0040	JHALPI TANK	Chhattisgarh Water Resources Department	23°34'50"	83°45'47"	1975	Ganga	Local	Balrampur	II	Earthfill_Embankment	21.35	1050	0.127	0.785	0.106	0.750	I	14.6
38	Chhattisgarh	CG03MH0041	P.V. PAKHANJORE TANK	Chhattisgarh Water Resources Department	20°02'14"	80°38'16"	1967	Godawari	Local Nala	Kanker	II	Earthfill Embankment	17.59	518.28	0.195	2.591	1.070	2.468	I	152.88
39	Chhattisgarh	CG03LH0042	SAGASOTI TANK	Chhattisgarh Water Resources Department	23°37'08"	83°09'14"	1975	Ganga	Local	Ramanujganj	III	Earthfill_Embankment	12.67	900	0.056	0.761	0.203	0.695	I	44
40	Chhattisgarh	CG03LH0043	TRIKUNDA TANK	Chhattisgarh Water Resources Department	23°49'6"	83°23'2"	1975	Ganga	Local	Ramanujganj	III	Earthfill_Embankment	19.68	200	0.030	0.610	0.084	0.543	I	42.55

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41	Chhattisgarh	CG03MH0045	BILASPUR TANK	Chhattisgarh Water Resources Department	21°59'00"	83°16'00"	1976	Mahanadi	Local	Kharsia	II	Earthfill Embankment	15.24	120	0.040	3.086	0.704	2.898	I	49.55
42	Chhattisgarh	CG03MH0048	GOBRI TANK	Chhattisgarh Water Resources Department	23°20' 03"	82°40'49"	1980	Mahanadi	local	Baikunthpur	III	Earthfill_Embankment	17.7	450	0.155	1.790	0.336	1.420	I	151.37
43	Chhattisgarh	CG03MH0047	JAGANNATHPUR TANK	Chhattisgarh Water Resources Department	23°22'14"	83°11'43"	1987	Ganga	Local	Pratappur	III	Earthfill_Embankment	15.8	840	0.311	2.146	0.545	2.146	I	34.35
44	Chhattisgarh	CG03MH0046	KUWERPUR TANK	Chhattisgarh Water Resources Department	22°58'05"	83°02'00"	1976	Ganga	Chulher Nalla	Ambikapur	II	Earthfill_Embankment	28.5	297.18	0.141	16.750	2.926	15.620	I	321.15
45	Chhattisgarh	CG03MH0049	PIDHA TANK	Chhattisgarh Water Resources Department	23°15'50"	82°51'34"	1987	Ganga	Local Nalla	Surajpur	III	Earthfill_Embankment	11.96	840	0.202	0.722	0.176	0.623	I	10.27
46	Chhattisgarh	CG03LH0050	SINGHORA TANK	Chhattisgarh Water Resources Department	21°17'56"	83°11'29"	1976	Mahanadi	Local nalla	Saraipali	II	Earthfill_Embankment	17.43	600	0.099	2.576	0.773	2.291	I	260
47	Chhattisgarh	CG03MH0051	TAURENGA TANK	Chhattisgarh Water Resources Department	20°47'32"	82°01'18	1978	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	16.61	1189	0.230	20.380	1.017	20.100	I	60
48	Chhattisgarh	CG03MH0052	TUALIDIH TANK	Chhattisgarh Water Resources Department	21°36'51"	82°37'05"	1986	Mahanadi	Local nalla	Bilaigarh	II	Earthfill_Embankment	16.71	304.94	0.084	2.899	0.595	2.707	I	152.25
49	Chhattisgarh	CG03MH0053	AGARIYA TANK	Chhattisgarh Water Resources Department	22°18'00"	81°44'00"	1977	Mahanadi	Local	Kota	II	Earthfill Embankment	23.82	1080	0.204	1.364	0.455	1.256	I	57
50	Chhattisgarh	CG03MH0054	MAYANA TANK	Chhattisgarh Water Resources Department	20°25'00"	81°17'00"	1977	Mahanadi	Local Nala	Kanker	II	Earthfill Embankment	22.035	1310	0.308	5.982	1.563	5.605	I	106.68
51	Chhattisgarh	CG03LH0055	NIRACHHINDLI TANK	Chhattisgarh Water Resources Department	20°02'35"	81°36'30"	1977	Godawari	Local Nala	kondagaon	II	Earthfill Embankment	18.5	854	0.633	0.699	0.766	0.633	I	64.14
52	Chhattisgarh	CG03MH0056	SAWATPUR TANK	Chhattisgarh Water Resources Department	22°20'00"	81°45'00"	1970	Mahanadi	Local	Kota	II	Earthfill Embankment	15.8	1380	0.110	4.566	0.453	4.350	I	118
53	Chhattisgarh	CG03HH0057	SIKASAR TANK	Chhattisgarh Water Resources Department	20°31'0"	82°19'0"	1977	Mahanadi	Pairi river	Raipur	II	Other	79.97	1540	157.250	216.610	25.240	198.920	I	4059
54	Chhattisgarh	CG03MH0058	SUKHA TANK	Chhattisgarh Water Resources Department	21°37'42"	82°48'55"	1977	Mahanadi	Local nalla	Bhatgaon	II	Earthfill_Embankment	16.92	187.55	0.048	0.840	1.089	0.790	I	5.87
55	Chhattisgarh	CG03LH0059	DHAB TANK	Chhattisgarh Water Resources Department	23°19' 00"	82°24' 21"	1978	Mahanadi	Local nalla	Manendragarh	III	Earthfill_Embankment	15.47	1035	0.117	0.560	0.131	0.429	I	188
56	Chhattisgarh	CG03LH0060	PASLA TANK	Chhattisgarh Water Resources Department	23°16'52"	82°52'57"	1978	Ganga	Local Nalla	Surajpur	III	Earthfill_Embankment	12.72	750	0.121	0.620	0.172	0.583	I	11.1
57	Chhattisgarh	CG03LH0061	AADAPATHAR TANK	Chhattisgarh Water Resources Department	21°33'15"	81°52'56"	1997	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	22.85	1200	0.143	4.700	0.971	4.130	I	205.3
58	Chhattisgarh	CG03LH0062	KHALLARI TANK	Chhattisgarh Water Resources Department	22°19'50"	82°26'10"	1979	Mahanadi	Local	Pali	II	Earthfill Embankment	16.58	900	0.048	1.396	0.640	1.312	I	53.17
59	Chhattisgarh	CG03LH0063	MARODA TANK	Chhattisgarh Water Resources Department	21°10'00"	81°18'00"	1909	Mahanadi	Local nalla	Durg	II	Earthfill_Embankment	22.47	3100	12.333	31.950	0.440	30.860	I	25
60	Chhattisgarh	CG03HH0064	RAVISHANKAR SAGAR DAM (GANGRAL)	Chhattisgarh Water Resources Department	20°37'00"	81°34'00"	1978	Mahanadi	Mahanadi	Dhamtari	II	Other	47	1830	1.776	910.500	95.400	766.890	I/H/S/F	18408.38

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61	Chhattisgarh	CG03LH0065	SONPUR -1 TANK	Chhattisgarh Water Resources Department	20°20'17"	81°36'22"	1977	Mahanadi	Local Nala	Kanker	II	Earthfill Embankment	17.05	780	0.093	0.842	0.237	0.753	I	41
62	Chhattisgarh	CG03MH0066	BALAR TANK	Chhattisgarh Water Resources Department	21°31'48"	82°29'30"	1990	Mahanadi	balar nalla	kasdol	II	Earthfill_Embankment	26.28	1008.8	0.714	39.670	5.460	38.670	I	606.64
63	Chhattisgarh	CG03LH0067	BARPARA TANK	Chhattisgarh Water Resources Department	23°12' 07"	82°35' 41"	1980	Mahanadi	gorindhodhi	Balkunthpur	III	Earthfill_Embankment	14.2	840	0.184	0.605	0.117	0.249	I	41
64	Chhattisgarh	CG03LH0068	CHAKER NALLA TANK	Chhattisgarh Water Resources Department	22°17'00"	81°11'00"	1984	Mahanadi	local	Kawardha	II	Earthfill_Embankment	12.96	914.4	0.159	0.403	0.325	0.370	I	33.52
65	Chhattisgarh	CG03LH0069	GUNDERDEHI TANK	Chhattisgarh Water Resources Department	20°58'29"	81°20'22"	1980	Mahanadi	Local nalla	Durg	II	Earthfill_Embankment	12.08	1351		2.770	0.769	2.660	I	112
66	Chhattisgarh	CG03LH0070	KHARKHARA TANK	Chhattisgarh Water Resources Department	20°47'12"	82°10'28"	2000	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	23.75	1260	0.179	4.000	1.101	3.680	I	180.97
67	Chhattisgarh	CG03LH0071	KHUNSHI TANK	Chhattisgarh Water Resources Department	23°33'10"	83°12'46"	1981	Ganga	Local	Pratappur	III	Earthfill_Embankment	15.98	450	0.047	0.134	0.424	0.125	I	6
68	Chhattisgarh	CG03LH0072	BRIJESHWAR SAGER TANK (KOINARI TANK	Chhattisgarh Water Resources Department	23°21'34"	82°48'55"	1980	Ganga	Local	Surajpur	III	Earthfill_Embankment	15.15	990	0.204	1.619	0.362	1.044	I	82.33
69	Chhattisgarh	CG03LH0073	KOTHARI TANK	Chhattisgarh Water Resources Department	22°10'17"	82°42'11"	1980	Mahanadi	Local	Korba	II	Earthfill Embankment	17.37	750	0.117	0.821	0.896	0.757	I	68.47
70	Chhattisgarh	CG03MH0074	MANKESHARI TANK	Chhattisgarh Water Resources Department	20°14'50"	81°27'53"	1980	Mahanadi	Local Nala	Kanker	II	Earthfill Embankment	15.71	676	0.162	0.910	0.275	0.848	I	52
71	Chhattisgarh	CG03MH0075	PUTTA TANK	Chhattisgarh Water Resources Department	22°55'56"	83°09'51"	1982	Ganga	Local	Ambikapur	II	Earthfill_Embankment	17.03	630	0.110	1.596	0.290	1.108	I	91.09
72	Chhattisgarh	CG03LH0076	RUSE TANK	Chhattisgarh Water Resources Department	21°17'25"	80°57'50"	1980	Mahanadi	baiha nalla	Rajnandgaon	II	Earthfill_Embankment	16.5	2570	0.092	10.187	3.380	9.186	I	64.076
73	Chhattisgarh	CG03MH0077	TAMDAND TANK	Chhattisgarh Water Resources Department	23°04' 13"	82°25' 46"	1980	Mahanadi	Local nalla	Khadgawan	III	Earthfill_Embankment	20.5	425	0.170	1.097	0.214	1.009	I	36.39
74	Chhattisgarh	CG03MH0078	TUNGAL TANK	Chhattisgarh Water Resources Department	18°25'20"	81°39'30"	1984	Godawari	Local Nala	Sukma	II	Earthfill Embankment	17.8	480	0.175	1.469	0.400	1.284	I	134.54
75	Chhattisgarh	CG03LH0079	AMABEDA TANK	Chhattisgarh Water Resources Department	20°05'14"	81°19'43"	1981	Godawari	Local Nala	Kanker	II	Earthfill Embankment	15.11	530	0.071	1.378	0.383	1.249	I	81
76	Chhattisgarh	CG03LH0080	CHHUWARI PALI TANK.	Chhattisgarh Water Resources Department	20°39'30"	83°14'30"	1981	Mahanadi	Local	Baramkela	II	Earthfill Embankment	12.8	579	0.135	2.184	0.127	2.073	I	32.35
77	Chhattisgarh	CG03MH0081	JHUMKA TANK	Chhattisgarh Water Resources Department	23°15' 42"	82°31' 30"	1994	Mahanadi	Jhumka nalla	Balkunthpur	III	Earthfill_Embankment	45	2850	3.365	25.800	3.505	23.370	I/H	498
78	Chhattisgarh	CG03MH0082	KODAR TANK	Chhattisgarh Water Resources Department	21°11'50"	82°10'49"	1981	Mahanadi	Kodar	Mahasamund	II	Earthfill_Embankment	33.15	2359	0.895	160.350	35.815	149.030	I	623
79	Chhattisgarh	CG03LH0083	KOSMI TANK	Chhattisgarh Water Resources Department	20°28'20"	82°08'30"	1995	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	16.2	774	0.066	0.830	0.075	0.530	I	55.8
80	Chhattisgarh	CG03MH0084	LAWAKERA TANK	Chhattisgarh Water Resources Department	22°42'37"	83°26'57"	1981	Mahanadi	Local nalla	Sitapur	II	Earthfill_Embankment	19	518.13	0.097	0.247	0.625	0.226	I	83.76

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81	Chhattisgarh	CG03LH0085	SAJAPANI TANK	Chhattisgarh Water Resources Department	22°41'26"	83°40'59"	1981	Mahanadi	Local nalla	begicha	II	Earthfill_Embankment	16.7	550	0.133	1.141	0.273	1.079	I	38.05
82	Chhattisgarh	CG03LH0086	SHIVPUR TANK	Chhattisgarh Water Resources Department	23°10'41"	82°43'54"	1981	Mahanadi	Local nalla	Surajpur	III	Earthfill_Embankment	12.72	510	0.088	0.150	0.105	0.139	I	7.35
83	Chhattisgarh	CG03MH0087	BANJARIDAND TANK	Chhattisgarh Water Resources Department	23°11' 49"	82°25' 36"	1982	Mahanadi	kudra nalla	Khadgawan	III	Earthfill_Embankment	21.96	780	0.344	1.963	0.448	1.805	I	62.59
84	Chhattisgarh	CG03LH0088	BISRAMPURI TANK	Chhattisgarh Water Resources Department	19°22'37"	81°49'42"	1982	Godawari	Local Nala	Jagdalpur	II	Earthfill Embankment	17.55	600	0.083	1.410	0.552	1.357	I	36.23
85	Chhattisgarh	CG03LH0089	CHILPUTI TANK	Chhattisgarh Water Resources Department	19°38'21"	81°42'51"	1982	Godawari	Local Nala	kondagaon	II	Earthfill Embankment	10.8	540	0.080	0.864	0.352	0.800	I	18.98
86	Chhattisgarh	CG03MH0090	GATATOLA TANK	Chhattisgarh Water Resources Department	21°03'31"	80°46'30"	1979	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	17.25	1085	0.015	1.758	0.429	1.608	I	18.72
87	Chhattisgarh	CG03MH0091	KASHANPAL TANK	Chhattisgarh Water Resources Department	18°41'20"	81°46'35"	1982	Godawari	Local Nala	Sukma	II	Earthfill Embankment	14.5	570	0.098	0.822	0.260	0.785	I	44.02
88	Chhattisgarh	CG03MH0092	KATANGI TANK	Chhattisgarh Water Resources Department	21°34'50"	83°14'30"	2005	Mahanadi	Local	Baramkela	II	Earthfill Embankment	11.98	450	0.160	2.179	0.110	2.122	I	31.12
89	Chhattisgarh	CG03MH0093	KINKARI NALA TANK	Chhattisgarh Water Resources Department	21°27'17"	83°17'58"	1982	Mahanadi	Kinkari	Baramkela	II	Earthfill Embankment	22.96	295.66	0.126	16.220	3.578	15.150	I	325.12
90	Chhattisgarh	CG03MH0094	LOHAKHAN TANK-1	Chhattisgarh Water Resources Department	21°57'49"	83°10'20"	1981	Mahanadi	Local	Kharasia	II	Earthfill Embankment	15.5	420	0.140	3.262	0.210	3.128	I	25.27
91	Chhattisgarh	CG03MH0095	LUTI TANK	Chhattisgarh Water Resources Department	23°39'56"	83°41'38"	1982	Ganga	Local	Balrampur	III	Earthfill_Embankment	16.76	690	0.081	0.441	0.093	0.371	I	53
92	Chhattisgarh	CG03LH0096	MANIKPUR TANK	Chhattisgarh Water Resources Department	20°19'55"	81°37'49"	1982	Mahanadi	Local Nala	Kanker	II	Earthfill Embankment	19.02	670	0.069	0.824	0.211	0.793	I	38.25
93	Chhattisgarh	CG03MH0097	NAGOI TANK	Chhattisgarh Water Resources Department	22°08'45"	83°03'10"	1982	Mahanadi	Local	Kharasia	II	Earthfill Embankment	18.5	823	0.380	1.390	0.175	1.311	I	71.35
94	Chhattisgarh	CG03LH0098	NAWADHI TANK	Chhattisgarh Water Resources Department	23°40'28"	83°38'18"	1982	Ganga	Local	Balrampur	III	Earthfill_Embankment	12.1	900	0.189	0.868	0.315	0.798	I	53
95	Chhattisgarh	CG03MH0099	PACHAWAL TANK	Chhattisgarh Water Resources Department	23°34'30"	83°44'02"	1982	Ganga	Local	Balrampur	II	Earthfill_Embankment	17.06	390	0.088	0.370	0.097	0.347	I	32.02
96	Chhattisgarh	CG03MH0100	PUTKA NALLA TANK	Chhattisgarh Water Resources Department	21°32'48"	83°05'30"	1982	Mahanadi	Putka	Sarangarh	II	Earthfill Embankment	26.14	734.57	0.611	6.990	1.195	6.812	I	84.98
97	Chhattisgarh	CG03MH0101	BELHARI TANK	Chhattisgarh Water Resources Department	21°51'30"	81°50'30"	1981	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	14.78	480	0.144	1.486	0.310	1.356	I	53
98	Chhattisgarh	CG03MH0102	HATHLEWA TANK	Chhattisgarh Water Resources Department	21°50'30"	81°14'30"	1985	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	13.45	1350	0.340	1.106	0.425	1.046	I	64.5
99	Chhattisgarh	CG03LH0103	KOTARIMAL TANK	Chhattisgarh Water Resources Department	22°14'38"	83°19'30"	1983	Mahanadi	Local	Gharghoda	III	Earthfill Embankment	15	675	0.241	0.463	0.240	0.343	I	27.83
100	Chhattisgarh	CG03HH0104	BANKI TANK	Chhattisgarh Water Resources Department	23°07'10"	83°15'56"	1994	Ganga	banki	Ambikapur	II	Earthfill_Embankment	43.6	1134	18.400	0.184	2.249	17.050	I	410

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101	Chhattisgarh	CG03LH0105	BHORAMDEO TANK	Chhattisgarh Water Resources Department	22°06'55"	81°08'59"	1977	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	13.67	579	0.164	0.770	0.243	0.690	I	48.67
102	Chhattisgarh	CG03LH0106	JHINGO TANK	Chhattisgarh Water Resources Department	23°11'45"	83°17'00"	1991	Ganga	kakarkudar	Ambikapur	II	Earthfill_Embankment	16.6	600	0.077	1.038	0.311	0.878	I	81.16
103	Chhattisgarh	CG03MH0108	SANWLA TANK	Chhattisgarh Water Resources Department	23°06' 14"	82°46' 38"	1984	Mahanadi	Local nalla	Khadgawan	III	Earthfill_Embankment	19	990	0.324	1.627	0.540	1.517	I	8.21
104	Chhattisgarh	CG03LH0109	AMAKHOKHRA TANK	Chhattisgarh Water Resources Department	22°31'59"	82°31'32"	1985	Mahanadi	Local	Pondi Uprora	II	Earthfill Embankment	14.24	744	0.057	0.381	0.105	0.347	I	37.5
105	Chhattisgarh	CG03LH0110	AMHAR TANK	Chhattisgarh Water Resources Department	23°17' 02"	82°39' 23"	1981	Ganga	Khairi nala	Balkunthpur	III	Earthfill_Embankment	16.35	1302	2.870	3.203	0.632	2.870	I	140
106	Chhattisgarh	CG03MH0111	CHANTI TANK	Chhattisgarh Water Resources Department	23°41' 36"	81°43' 18"	1985	Ganga	Local	Bharatpur	III	Earthfill_Embankment	16.6	276	0.079	0.408	0.044	0.385	I	13.1
107	Chhattisgarh	CG03MH0112	GANESHPUR TANK	Chhattisgarh Water Resources Department	23°22' 04"	82°39' 14"	1988	Mahanadi	Local nalla	Balkunthpur	III	Earthfill_Embankment	20.8	460	0.348	2.690	0.276	2.580	I	53.74
108	Chhattisgarh	CG03LH0113	GOURI TANK	Chhattisgarh Water Resources Department	20°28'20"	81°21'40"	1984	Mahanadi	Local Nala	Kanker	II	Earthfill Embankment	15.77	856.7	0.095	0.875	0.314	0.830	I	54
109	Chhattisgarh	CG03MH0114	PANIYAJOB TANK	Chhattisgarh Water Resources Department	21°12'29"	80°40'01"	1978	Mahanadi	dhardhara nalla	Dongaragarh	II	Earthfill_Embankment	28.95	137.2	0.071	7.500	0.631	7.050	I	40.86
110	Chhattisgarh	CG03MH0115	SINGHOR TANK	Chhattisgarh Water Resources Department	23°18' 40"	82°23' 01"	1985	Mahanadi	Local nalla	Sonhat	II	Earthfill_Embankment	18.5	255	0.081	0.800	0.200	0.290	I	31.5
111	Chhattisgarh	CG03LH0116	UPERWAH TANK	Chhattisgarh Water Resources Department	21°13'04"	81°08'00"	1976	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	15.24	1737	0.052	1.440	0.510	1.350	I	22.65
112	Chhattisgarh	CG03LH0117	BADRIKASHRAM TANK	Chhattisgarh Water Resources Department	23°10'39"	82°45'02"	1985	Mahanadi	Local nalla	Surajpur	III	Earthfill_Embankment	12.12	690	0.111	0.504	0.467	0.472	I	7.17
113	Chhattisgarh	CG03LH0118	BAROUTA TANK	Chhattisgarh Water Resources Department	23°42' 49"	82°01'45"	1989	Ganga	Local nalla	Bharatpur	III	Earthfill_Embankment	19.45	555	0.156	1.777	0.436	1.667	I	60.28
114	Chhattisgarh	CG03LH0119	BHAGWANTOLA TANK	Chhattisgarh Water Resources Department	21°41'40"	80°43'23"	1986	Mahanadi	local nalla	Rajnandgaon	II	Earthfill_Embankment	16.74	405	0.014	1.290	5.690	1.210	I	29.71
115	Chhattisgarh	CG03MH0120	BHULSIKALA (BHULSI) TANK	Chhattisgarh Water Resources Department	23°20'11"	83°49'34"	1986	Ganga	Local	Kusmi	II	Earthfill_Embankment	18.1	540	0.117	1.080	0.297	0.950	I	26
116	Chhattisgarh	CG03LH0121	BHURSATOLI TANK	Chhattisgarh Water Resources Department	23°16'23"	83°53'32"	1986	Ganga	Local	Kusmi	II	Earthfill_Embankment	14.25	585	0.061	0.432	0.129	0.407	I	29.82
117	Chhattisgarh	CG03MH0123	CHARPARA TANK	Chhattisgarh Water Resources Department	23°12' 57"	82°37'05"	1986	Mahanadi	nakti nadi	Balkunthpur	III	Earthfill_Embankment	21.15	570	0.286	2.902	0.423	2.652	I	41.23
118	Chhattisgarh	CG03LH0124	CHIKHALI TANK	Chhattisgarh Water Resources Department	20°33'38"	81°06'42"	1986	Mahanadi	Local nalla	Dallirajhara	II	Earthfill_Embankment	16.56	960	0.131	1.545	0.520	1.467	I	60.5
119	Chhattisgarh	CG03LH0125	DARKI TANK	Chhattisgarh Water Resources Department	23°17'10"	83°31'42"	1988	Ganga	Local Nalla	Shankargarh	II	Earthfill_Embankment	14.82	338	0.120	1.838	0.015	1.720	I	65
120	Chhattisgarh	CG03LH0126	DEORIPALI TANK	Chhattisgarh Water Resources Department	22°06'58"	82°53'41"	1986	Mahanadi	Local	Sakti	II	Earthfill Embankment	14.9	570	0.044	4.252	0.130	3.799	I	94

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121	Chhattisgarh	CG03LH0127	DHAMNI NO.1 TANK	Chhattisgarh Water Resources Department	23°47'0"	83°26'30"	1986	Ganga	Local	Ramanujganj	III	Earthfill_Embankment	12	570	0.053	0.459	0.152	0.363	I	21
122	Chhattisgarh	CG03MH0128	GHUNGHUTTA TANK	Chhattisgarh Water Resources Department	23°28' 45"	82°29' 08"	1986	Mahanadi	Local nalla	Sonhat	II	Earthfill_Embankment	24	150	0.085	3.690	0.810	3.280	I	140.08
123	Chhattisgarh	CG03LH0129	KHANDA TANK	Chhattisgarh Water Resources Department	23°17' 34"	82°36' 35"	1985	Mahanadi	Local nalla	Baikunthpur	III	Earthfill_Embankment	12.1	510	0.079	0.715	0.261	0.606	I	58.24
124	Chhattisgarh	CG03LH0130	KHUMBHIPANI TANK	Chhattisgarh Water Resources Department	22°22'48"	82°25'49"	1986	Mahanadi	Local	Pali	II	Earthfill Embankment	15.56	610	0.042	0.873	0.290	0.796	I	38.79
125	Chhattisgarh	CG03LH0131	KOUSHALPUR TANK	Chhattisgarh Water Resources Department	23°09'23"	82°43'40"	1985	Mahanadi	satikha	Surajpur	III	Earthfill_Embankment	12.46	660	0.116	0.601	0.636	0.516	I	8.07
126	Chhattisgarh	CG03MH0132	KUSHMAHA TANK	Chhattisgarh Water Resources Department	23°22' 29"	82°30' 37"	1980	Mahanadi	Local nalla	Sonhat	III	Earthfill_Embankment	15.6	580	0.190	1.643	0.427	1.554	I	49.66
127	Chhattisgarh	CG03LH0133	LANCHI TANK	Chhattisgarh Water Resources Department	23°'10'51"	82°52'35"	1987	Ganga	Local	Surajpur	III	Earthfill_Embankment	11.7	772.5	0.110	0.764	0.636	0.679	I	12.95
128	Chhattisgarh	CG03LH0134	MURMA TANK	Chhattisgarh Water Resources Department	23°20' 34"	82°37' 30"	1983	Mahanadi	Local nalla	Baikunthpur	III	Earthfill_Embankment	18.2	1035	0.293	1.513	0.232	1.316	I	91.53
129	Chhattisgarh	CG03MH0135	PALGI TANK	Chhattisgarh Water Resources Department	23°50'06"	83°22'0"	1986	Ganga	Local	Ramanujganj	III	Earthfill_Embankment	15.03	540	0.075	1.190	0.319	1.100	I	52
130	Chhattisgarh	CG03HH0136	PIPRIYA TANK	Chhattisgarh Water Resources Department	21°32'36"	80°55'45"	1986	Mahanadi	piperiya nalla	Chhuikhadan	II	Earthfill_Embankment	45.44	1143	0.792	45.890	7.211	40.560	I	811
131	Chhattisgarh	CG03MH0137	RAJOULI TANK	Chhattisgarh Water Resources Department	23°29' 34"	82°25' 55"	1983	Mahanadi	Local nalla	Sonhat	III	Earthfill_Embankment	21.4	585	0.282	0.758	0.098	0.719	I	27
132	Chhattisgarh	CG03LH0138	RISEWADA TANK	Chhattisgarh Water Resources Department	20°23'13"	81°36'01"	1986	Mahanadi	Local Nala	Kanker	II	Earthfill Embankment	16.7	1219.2	0.150	1.955	0.632	1.801	I	88
133	Chhattisgarh	CG03MH0139	SILPHODA TANK	Chhattisgarh Water Resources Department	23°16' 22"	82°36' 33"	1986	Mahanadi	silphoda nalla	Balkunthpur	III	Earthfill_Embankment	17.4	648	0.227	1.542	0.347	1.342	I	56.85
134	Chhattisgarh	CG03LH0140	SIBILDAG TANK	Chhattisgarh Water Resources Department	23°15'12"	83°50'48"	1980	Ganga	Local	Kusmi	II	Earthfill_Embankment	17	680	0.083	0.945	0.209	0.850	I	42.56
135	Chhattisgarh	CG03MH0141	SONHAT TANK	Chhattisgarh Water Resources Department	23°22' 28"	82°30' 36"	1986	Mahanadi	Local nalla	Sonhat	III	Earthfill_Embankment	15.6	230	0.081	0.560	0.128	0.530	I	5.15
136	Chhattisgarh	CG03LH0142	AURAIMUNDA TANK	Chhattisgarh Water Resources Department	22°11'30"	83°22'30"	1987	Mahanadi	Local	Tamnar	III	Earthfill Embankment	11.44	1080	0.204	0.850	0.210	0.750	I	23.56
137	Chhattisgarh	CG03MH0143	BADESALHI TANK	Chhattisgarh Water Resources Department	23°03' 42"	82°32'12"	1987	Mahanadi	Local nalla	Khadgawan	III	Earthfill_Embankment	20.3	450	0.177	1.600	0.114	1.518	I	4.53
138	Chhattisgarh	CG03LH0144	GANGOTI TANK	Chhattisgarh Water Resources Department	23°18'06"	82°45'26"	1992	Ganga	Local Nalla	Sambalpur	II	Earthfill_Embankment	10.15	1110	0.168	1.060	0.236	0.992	I	43.73
139	Chhattisgarh	CG03MH0145	CHHARCHHA TANK	Chhattisgarh Water Resources Department	23°20' 09"	82°33' 14"	1981	Mahanadi	Local nalla	Baikunthpur	III	Earthfill_Embankment	19.35	429	0.118	0.518	0.067	0.445	I	41.4
140	Chhattisgarh	CG03MH0146	CHINIYA TANK	Chhattisgarh Water Resources Department	23°49'40"	83°35'42"	1987	Ganga	Local	Ramanujganj	III	Earthfill_Embankment	15.2	325	0.056	0.470	0.141	0.440	I	25

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141	Chhattisgarh	CG03LH0147	DARRITOLA TANK	Chhattisgarh Water Resources Department	23°17'15"	82°59'10"	1985	Ganga	Local	Kusmi	II	Earthfill_Embankment	12.8	755	0.082	0.450	0.395	0.447	I	18.58
142	Chhattisgarh	CG03MH0148	DOURA TANK	Chhattisgarh Water Resources Department	23°30'54"	83°26'42"	1987	Ganga	banki nadi	Balrampur	III	Earthfill_Embankment	20.6	630	0.190	0.740	0.227	0.690	I	45
143	Chhattisgarh	CG03LH0149	KERAKACHHAR TANK.	Chhattisgarh Water Resources Department	22°37'57"	83°27'35"	1987	Mahanadi	Local nalla	Pathalgam	II	Earthfill_Embankment	15.7	680	0.244	1.488	0.493	1.261	I	56.41
144	Chhattisgarh	CG03LH0150	KURRIDIH TANK	Chhattisgarh Water Resources Department	23°21'16"	82°47'06"	1991	Ganga	Local	Sambalpur	II	Earthfill_Embankment	11.7	720	0.139	1.244	0.222	1.137	I	56.71
145	Chhattisgarh	CG03LH0151	KARTAMA TANK	Chhattisgarh Water Resources Department	23°08'01"	83°03'26"	UC	Ganga	Khairi	Surajpur	III	Earthfill_Embankment	16.68	660	0.180	1.110	0.252	1.044	I	51.48
146	Chhattisgarh	CG03LH0152	KHAIRKHEDA TANK	Chhattisgarh Water Resources Department	20°24'15"	81°23'25"	1987	Mahanadi	Local Nala	Kanker	II	Earthfill Embankment	15.46	975	0.046	2.238	0.495	2.152	I	69.17
147	Chhattisgarh	CG03MH0154	MORGA TANK	Chhattisgarh Water Resources Department	23°15' 39"	82°22' 35"	1987	Mahanadi	Local nalla	Manendragarh	III	Earthfill_Embankment	24	495	0.296	1.300	0.128	1.158	I	82.07
148	Chhattisgarh	CG03MH0155	MATIA MOTI TANK	Chhattisgarh Water Resources Department	20°53'30"	80°56'15"	1987	Mahanadi	Moti Nalla	Rajnandgaon	II	Earthfill_Embankment	24.27	1367	117.344	29.450	7.790	28.480	I	735
149	Chhattisgarh	CG03MH0156	PONDI TANK	Chhattisgarh Water Resources Department	23°28'15"	83°07'03"	1988	Ganga	Local	Pratappur	III	Earthfill_Embankment	15.9	860	0.246	1.270	0.185	1.216	I	9.67
150	Chhattisgarh	CG03LH0157	PONDI TANK	Chhattisgarh Water Resources Department	23°03' 08"	82°29' 06"	1987	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	20	690	0.187	1.509	0.291	0.806	I	24.05
151	Chhattisgarh	CG03LH0158	PARSADHONDHA TANK	Chhattisgarh Water Resources Department	23°11'05"	82°48'39"	1999	Mahanadi	Local Nalla	Surajpur	III	Earthfill_Embankment	15.53	270	0.070	0.973	0.250	0.926	I	32.27
152	Chhattisgarh	CG03MH0159	BADRA TANK	Chhattisgarh Water Resources Department	23°29' 49"	82°29' 06"	1986	Mahanadi	Soi	Sonhat	III	Earthfill_Embankment	27.51	285	0.164	1.210	0.130	1.080	I	78.95
153	Chhattisgarh	CG03LH0160	BANKIPUR TANK	Chhattisgarh Water Resources Department	23°05'30"	83°06'00"	1988	Ganga	Local	Ambikapur	III	Earthfill_Embankment	15.5	862	0.086	2.160	0.637	1.760	I	121
154	Chhattisgarh	CG03LH0161	BINJLI TANK	Chhattisgarh Water Resources Department	19°44'39"	81°12'24"	1988	Godawari	Local Nala	Narayanpur	II	Earthfill Embankment	18.3	2130	0.329	12.360	15.783	11.780	I	88.35
155	Chhattisgarh	CG03LH0162	JUNWANI TANK	Chhattisgarh Water Resources Department	22°15'20"	82°47'42"	1986	Mahanadi	Local	Kartala	II	Earthfill Embankment	14.54	675	0.054	0.932	0.350	0.867	I	39.64
156	Chhattisgarh	CG03LH0163	KEWATI TANK	Chhattisgarh Water Resources Department	23°26' 00"	82°03' 20"	2008	Mahanadi	Local nalla	Manendragarh	III	Earthfill_Embankment	12.8	615	0.101	0.234	0.074	0.223	I	14.67
157	Chhattisgarh	CG03LH0164	KHALIBA TANK	Chhattisgarh Water Resources Department	23°12'07"	83°08'11"	1991	Ganga	Local	Ambikapur	III	Earthfill_Embankment	16	660	0.049	1.500	0.539	1.358	I	66
158	Chhattisgarh	CG03MH0165	PATTHARGAWAN TANK	Chhattisgarh Water Resources Department	23°25' 19"	82°35' 39"	1984	Ganga	Local	Sonhat	III	Earthfill_Embankment	18.5	427	0.140	1.032	0.216	0.970	I	30.2
159	Chhattisgarh	CG03LH0166	RAIMA TANK	Chhattisgarh Water Resources Department	23°14'47"	83°09'56"	1987	Ganga	Local nalla	Surajpur	II	Earthfill_Embankment	16.28	840	0.247	1.412	0.230	1.332	I	14.1
160	Chhattisgarh	CG03LH0167	SADAMAR TANK	Chhattisgarh Water Resources Department	22°49'00"	82°11'18"	1988	Mahanadi	Local	Pondi Uprora	II	Earthfill Embankment	17.7	525	0.138	0.826	0.256	0.688	I	71.62

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161	Chhattisgarh	CG03MH0168	TANJARA TANK	Chhattisgarh Water Resources Department	23°29' 15"	82°36'00"	1984	Ganga	Gokhnal Nadi	Sonhat	III	Earthfill_Embankment	20.5	225	0.104	0.790	0.179	0.612	I	79.86
162	Chhattisgarh	CG03MH0169	TARTORA TANK	Chhattisgarh Water Resources Department	23°37' 02"	81°48' 48"	1988	Ganga	Local	Bharatpur	III	Earthfill_Embankment	19.7	429	0.301	1.822	0.182	1.406	I	17.64
163	Chhattisgarh	CG03MH0170	AJABNAGAR TANK	Chhattisgarh Water Resources Department	23°09'07"	83°05'54"	1989	Ganga	Khokhanlya	Surajpur	III	Earthfill_Embankment	19.9	1500	0.576	2.140	1.018	1.970	I	77.3
164	Chhattisgarh	CG03HH0171	SONDUR DAM	Chhattisgarh Water Resources Department	20°14'00"	82°06'00"	1989	Mahanadi	Sondur	Dhamtari	II	Earthfill Embankment	38.2	3368	2.065	198.100	24.160	179.609	I	5407
165	Chhattisgarh	CG03MH0172	SATYANAGAR TANK	Chhattisgarh Water Resources Department	23°22'39"	82°53'55"	1989	Ganga	Magha	Surajpur	III	Earthfill_Embankment	15	780	0.264	0.809	0.874	0.755	I	34.73
166	Chhattisgarh	CG03HH0173	MINIMATA (HASDEO) BANGO TANK	Chhattisgarh Water Resources Department	22°36'18"	82°35'53"	1992	Mahanadi	Hasdeo	Korba	III	TE/ER/PG	87	2509.5	#VALUE!	3264.331	188.470	2894.330	I/H/C/W	24000
167	Chhattisgarh	CG03LH0174	RAMANUJGANJ TANK	Chhattisgarh Water Resources Department	23°47'32"	83°40'58"	1990	Ganga	Local	Ramanujganj	III	Earthfill_Embankment	20.65	540	0.100	1.862	0.241	1.626	I	17.18
168	Chhattisgarh	CG03MH0175	BADAULI TANK	Chhattisgarh Water Resources Department	23°16'30"	83°14'00"	1991	Ganga	Local	Ambikapur	III	Earthfill_Embankment	14	600	0.107	2.342	0.688	2.232	I	100.3
169	Chhattisgarh	CG03LH0176	FULWARI TANK	Chhattisgarh Water Resources Department	22°18'00"	81°45'05"	1991	Mahanadi	Local	Takhatpur	II	Earthfill Embankment	15.6	1525	0.083	2.820	0.967	2.580	I	59
170	Chhattisgarh	CG03MH0177	GHOGHRA TANK	Chhattisgarh Water Resources Department	23°00'30"	83°28'00"	1990	Mahanadi	Local	Sitapur	II	Earthfill_Embankment	23.955	347	0.198	1.735	0.336	1.576	I	113
171	Chhattisgarh	CG03LH0178	KATHRAPALI TANK	Chhattisgarh Water Resources Department	22°13'58"	83°14'54"	1991	Mahanadi	Local	Gharghoda	III	Earthfill Embankment	12.15	690	0.146	0.762	0.180	0.720	I	75.39
172	Chhattisgarh	CG03LH0179	KEHRA NALLA TANK	Chhattisgarh Water Resources Department	22°09'23"	82°45'57"	1991	Mahanadi	Local	Kartala	II	Earthfill Embankment	16.3	1320	0.178	3.450	0.415	3.141	I	310.39
173	Chhattisgarh	CG03MH0180	KHAMHARPAKUT TANK	Chhattisgarh Water Resources Department	22°26'00"	83°34'00"	1982	Mahanadi	Kharun	Lalkunga	II	Earthfill Embankment	34.35	975	0.620	19.384	3.558	16.569	I	348
174	Chhattisgarh	CG03LH0181	KOKANITARAI TANK	Chhattisgarh Water Resources Department	21°58'15"	83°19'23"	1981	Mahanadi	Local	Raigarh	III	Earthfill Embankment	12.9	1680	0.356	2.440	1.170	2.320	I	23.25
175	Chhattisgarh	CG03LH0182	KRANTI TANK	Chhattisgarh Water Resources Department	22°16'22"	81°24'06"	1986	Mahanadi	Local nalla	Pandaria	II	Earthfill_Embankment	13.7	2040	0.323	2.536	0.895	2.186	I	75
176	Chhattisgarh	CG03MH0183	KUMARTA TANK	Chhattisgarh Water Resources Department	22°42'15"	83°59'30"	1991	Mahanadi	Local	Dharamjaygarh	II	Earthfill Embankment	15.85	510	0.300	1.370	0.210	1.210	I	206.34
177	Chhattisgarh	CG03LH0184	KUNKUNA TANK	Chhattisgarh Water Resources Department	22°36'10"	82°32'12"	1991	Mahanadi	Local	Pondi Uprora	II	Earthfill Embankment	17.94	450	0.037	0.708	0.135	0.688	I	30.29
178	Chhattisgarh	CG03LH0185	RIKHI TANK	Chhattisgarh Water Resources Department	22°58'00"	82°54'00"	1981	Mahanadi	Local	Ambikapur	III	Earthfill_Embankment	14.3	810	0.129	1.607	0.312	1.530	I	45.45
179	Chhattisgarh	CG03LH0186	SAILA TANK	Chhattisgarh Water Resources Department	22°24'18"	82°18'31"	1988	Mahanadi	Local	Pali	III	Earthfill Embankment	17.67	1530	0.125	1.757	0.600	1.491	I	53.8
180	Chhattisgarh	CG03LH0187	SALIHABHATA TANK	Chhattisgarh Water Resources Department	22°15'55"	82°50'30"	1991	Mahanadi	Local	Kartala	II	Earthfill Embankment	15.4	1320	0.056	1.161	0.392	0.941	I	107.6

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181	Chhattisgarh	CG03LH0188	SALIHAPARA TANK	Chhattisgarh Water Resources Department	22°16'11"	82°25'54"	1988	Mahanadi	Local	Pali	II	Earthfill Embankment	15.57	840	0.064	0.570	0.214	0.530	I	15.12
182	Chhattisgarh	CG03LH0189	SALKHETA TANK	Chhattisgarh Water Resources Department	22°43'00"	83°17'30"	1991	Mahanadi	Local	Dharmjaigarh	II	Earthfill Embankment	15.6	495	0.167	0.791	0.304	0.620	I	78.84
183	Chhattisgarh	CG03LH0190	SISTRINGA TANK	Chhattisgarh Water Resources Department	22°26'15"	83°19'00"	1991	Mahanadi	Local	Dharmjaigarh	II	Earthfill Embankment	15	750	0.167	0.735	0.265	0.563	I	71.68
184	Chhattisgarh	CG03MH0191	TUMIDIH TANK	Chhattisgarh Water Resources Department	22°55'25"	83°10'20"	1991	Mahanadi	Local	Gharghoda	III	Earthfill Embankment	12	1200	0.593	2.419	0.611	2.160	I	107.86
185	Chhattisgarh	CG03LH0192	UDKA TANK	Chhattisgarh Water Resources Department	22°12'30"	81°26'30"	1984	Mahanadi	Local nalla	Pandaria	II	Earthfill_Embankment	18	760	0.098	1.319	0.405	1.207	I	88.8
186	Chhattisgarh	CG03MH0193	ULIYA TANK	Chhattisgarh Water Resources Department	23°24'51"	83°32'26"	1991	Ganga	Local	Ambikapur	II	Earthfill_Embankment	21.55	600	0.201	2.146	0.350	2.004	I	82.01
187	Chhattisgarh	CG03HH0194	CHHIRPANI TANK	Chhattisgarh Water Resources Department	22°12'05"	81°11'57"	1993	Mahanadi	Phonk	Kawardha	II	Earthfill_Embankment	42.21	450	0.910	51.920	5.688	50.250	I	1500
188	Chhattisgarh	CG03LH0195	GHATOI TANK	Chhattisgarh Water Resources Department	21°50'53"	83°07'23"	1992	Mahanadi	Local	Dabhra	II	Earthfill Embankment	13.45	1950	0.073	2.817	1.627	2.450	I	154
189	Chhattisgarh	CG03MH0196	GURSIA TANK	Chhattisgarh Water Resources Department	22°40'36"	82°31'18"	1992	Mahanadi	Local	Kalghora	III	Earthfill Embankment	17.13	130	0.033	0.610	0.250	0.563	I	74
190	Chhattisgarh	CG03LH0197	KHALLARI TANK	Chhattisgarh Water Resources Department	21°06'20"	82°16'30"	1980	Mahanadi	Local nalla	Mahasamund	II	Earthfill_Embankment	14.02	701	0.077	1.310	0.490	1.160	I	44
191	Chhattisgarh	CG03MH0198	MADWADHODHA TANK	Chhattisgarh Water Resources Department	22°42'54"	82°26'58"	1992	Mahanadi	Local	Pondi Uprora	III	Earthfill Embankment	22.31	210	0.153	1.943	0.419	1.723	I	225.5
192	Chhattisgarh	CG03LH0199	NEEMGAON TANk	Chhattisgarh Water Resources Department	22°58'03"	84°11'46"	1992	Brahmani and Baitarni	local nalla	Nagar	II	Earthfill_Embankment	18.2	595	0.137	1.340	0.394	1.050	I	84
193	Chhattisgarh	CG03LH0200	RENGAKHAR TANK	Chhattisgarh Water Resources Department	21°57'16"	80°53'48"	1986	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	14.88	792	0.177	0.527	4.770	0.510	I	48.85
194	Chhattisgarh	CG03MH0201	ROCHAN TANK	Chhattisgarh Water Resources Department	22°02'50"	81°10'10"	1992	Mahanadi	Local nalla	Kawarha	II	Earthfill_Embankment	16.62	1341	0.298	1.250	0.380	1.190	I	68.71
195	Chhattisgarh	CG03LH0202	USARITOLA TANK	Chhattisgarh Water Resources Department	20°32'54"	81°04'55"	1992	Mahanadi	Local nalla	Dallirajhara	II	Earthfill_Embankment	14.88	870	1.124	0.730	0.290	0.696	I	105.95
196	Chhattisgarh	CG03MH0203	BHORTOLA TANK	Chhattisgarh Water Resources Department	20°35'39"	81°03'38"	1993	Mahanadi	Local nalla	Dallirajhara	II	Earthfill_Embankment	16.81	780	0.172	1.250	0.449	1.150	I	68.33
197	Chhattisgarh	CG03LH0204	KOPRA TANK	Chhattisgarh Water Resources Department	22°03'48"	82°03'00"	2001	Mahanadi	Local	Takhatpur	II	Earthfill Embankment	15.69	1680	0.113	3.987	0.210	2.935	I	271
198	Chhattisgarh	CG03MH0205	DANDGAON TANK	Chhattisgarh Water Resources Department	22°53'30"	80°52'30"	1993	Mahanadi	Local	Udaipur	II	Earthfill_Embankment	17.12	1410	0.117	2.945	0.716	2.676	I	119.63
199	Chhattisgarh	CG03MH0206	K.C.B. BARRAGE	Chhattisgarh Water Resources Department	20°39'40"	81°33'56"	1993	Mahanadi	Mahanadi	Dhamtari	II	Other	21.7	484	0.320	4.498	2.747	4.498	I	14000
200	Chhattisgarh	CG03MH0207	NARKALO TANK	Chhattisgarh Water Resources Department	22°56'00"	83°01'00"	1994	Ganga	Local	Ambikapur	II	Earthfill_Embankment	19.05	457.2	0.188	2.530	0.465	2.330	I	66.69

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201	Chhattisgarh	CG03MH0208	DEOKATTA TANK	Chhattisgarh Water Resources Department	21°15'30"	80°46'26"	1994	Mahanadi	Local nalla	Dongaragarh	II	Earthfill_Embankment	27.18	548.64	0.030	3.170	0.559	3.036	I	40.42
202	Chhattisgarh	CG03MH0209	BARKELA TANK	Chhattisgarh Water Resources Department	23°12' 30"	82°33'55"	1997	Mahanadi	Local nalla	Manendragarh	II	Earthfill_Embankment	20.5	600	0.142	1.534	0.276	1.436	I	56
203	Chhattisgarh	CG03MH0210	PANDRIDAND TANK	Chhattisgarh Water Resources Department	22°56'00"	82°56'00"	1987	Mahanadi	Local	Ambikapur	II	Earthfill_Embankment	21.2	945	0.181	2.501	0.221	2.338	I	52.39
204	Chhattisgarh	CG03MH0211	TURGA TANK	Chhattisgarh Water Resources Department	22°53'37"	83°4'22"	1999	Ganga	Local	Lakhanpur	II	Earthfill_Embankment	18.5	350	0.079	1.169	0.251	1.097	I	46
205	Chhattisgarh	CG03MH0212	CHHOTA PALGI TANK	Chhattisgarh Water Resources Department	23°50'25"	83°21'24"	2000	Ganga	Local	Ramanujganj	II	Earthfill_Embankment	17	435	0.061	0.297	0.064	0.278	I	14
206	Chhattisgarh	CG03HH0213	SHYAM GHUNGHUTTA TANK	Chhattisgarh Water Resources Department	23°01'32"	83°13'13"	1986	Ganga	Ghunghutta	Ambikapur	II	Earthfill_Embankment	30.5	3035	#VALUE!	82.000	11.000	62.050	1	2720
207	Chhattisgarh	CG03MH0214	BATRA TANK	Chhattisgarh Water Resources Department	23°17'15"	82°59'11"	2003	Ganga	Local	Bhaiyathana	II	Earthfill_Embankment	20.61	1500	0.528	7.250	0.681	6.865	I	82.33
208	Chhattisgarh	CG03LH0215	DEOGAON TANK	Chhattisgarh Water Resources Department	21°9'51"	82°25'53"	2002	Mahanadi	local nalla	Basana	II	Earthfill_Embankment	16.42	1494	0.220	7.520	2.089	7.119	I	259.54
209	Chhattisgarh	CG03MH0216	GEJ TANK	Chhattisgarh Water Resources Department	23°18' 58"	82°33' 55"	2002	Mahanadi	Gej Nalla	Balkunthpur	III	Earthfill_Embankment	39.35	4065	3.504	25.500	1.700	22.670	I	698
210	Chhattisgarh	CG03MH0217	MALHANIYA TANK	Chhattisgarh Water Resources Department	22°45'20"	81°51'00"	2002	Mahanadi	Malhaniya	Pendra Road	II	Earthfill Embankment	33.86	2700	0.677	8.580	1.836	7.850	I	257.24
211	Chhattisgarh	CG03LH0218	MASULJOB TANK	Chhattisgarh Water Resources Department	21°02'31"	80°37'40"	1977	Mahanadi	jharia nalla	Rajnandgaon	II	Earthfill_Embankment	18	1290	0.102	3.757	0.113	3.284	I	51
212	Chhattisgarh	CG03LH0219	SAKARSUNDARI TANK	Chhattisgarh Water Resources Department	22°13'12"	83°10'45"	1998	Mahanadi	Local	Dharmjaigarh	II	Earthfill Embankment	17.08	990	0.077	1.200	0.093	1.070	I	15.08
213	Chhattisgarh	CG03MH0220	CHAMPI TANK	Chhattisgarh Water Resources Department	22°23'00"	81°07'30"	2003	Mahanadi	Champi Nalla	Ratanpur	II	Earthfill Embankment	21.46	2160	0.335	13.709	4.523	12.336	I	374
214	Chhattisgarh	CG03MH0221	GHONGHA TANK	Chhattisgarh Water Resources Department	22°18'02"	81°58'00"	2003	Mahanadi	Ghonga	Kota	II	Earthfill Embankment	25.88	720	0.301	33.990	7.880	30.070	I	393
215	Chhattisgarh	CG03LH0222	KHURSIPAR TANK	Chhattisgarh Water Resources Department	20°57'30"	80°44'00"	1980	Mahanadi	Terhi	Rajnandgaon	II	Earthfill_Embankment	14.61	930	0.028	1.490	0.714	1.216	I	22.04
216	Chhattisgarh	CG03LH0224	RAMCHANDRAPUR TANK	Chhattisgarh Water Resources Department	23°56'32"	83°29'35"	2003	Ganga	Local	Ramanujganj	III	Earthfill_Embankment	20.75	375	0.075	1.027	0.274	0.748	I	64.1
217	Chhattisgarh	CG03LH0225	TAMTA TANk	Chhattisgarh Water Resources Department	22°31'41"	83°26'14"	2003	Mahanadi	Local nalla	Pathalgaon	II	Earthfill_Embankment	27.32	1050	0.232	3.342	0.802	2.215	I	83.52
218	Chhattisgarh	CG03LH0226	BARAT SAGAR TANK	Chhattisgarh Water Resources Department	22°18'28"	81°42'38"	1995	Mahanadi	Local	Lormi	II	Earthfill Embankment	16.01	2400	0.778	2.230	0.742	1.870	I	147.86
219	Chhattisgarh	CG03MH0227	BARDAR TANK	Chhattisgarh Water Resources Department	23°04'01"	82°22' 19"	2002	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	22.3	810	0.367	5.218	0.823	4.318	I	112.15
220	Chhattisgarh	CG03MH0228	JAGATPUR TANK	Chhattisgarh Water Resources Department	23°17' 32"	82°25' 15"	2005	Mahanadi	Local nalla	Balkunthpur	II	Earthfill_Embankment	27.7	180	0.191	1.063	0.151	0.867	I	1.03

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221	Chhattisgarh	CG03MH0229	KACHHOD TANK	Chhattisgarh Water Resources Department	23°28' 19"	82°10'11"	1996	Ganga	Local	Manendragarh	II	Earthfill_Embankment	16.9	270	0.203	0.240	0.094	0.226	I	21.4
222	Chhattisgarh	CG03MH0230	KADNA TANK	Chhattisgarh Water Resources Department	23°31' 26"	82°24' 43"	1989	Ganga	Local	Sonhat	II	Earthfill_Embankment	25.9	190	0.104	1.500	0.230	1.340	I	3.82
223	Chhattisgarh	CG03MH0232	SALIYADIH TANK	Chhattisgarh Water Resources Department	23°01'15"	83°29'15"	2004	Mahanadi	Local	Ambikapur	II	Earthfill_Embankment	22.38	465	0.163	0.790	0.159	0.726	I	40.58
224	Chhattisgarh	CG03MH0233	AYABHANDHA TANK	Chhattisgarh Water Resources Department	20°51'30"	80°50'45"	1979	Mahanadi	local	Dongaragarh	II	Earthfill_Embankment	16.2	495	0.067	1.158	0.437	1.060	I	22.2
225	Chhattisgarh	CG03MH0234	CHANDRA NAGAR TANK	Chhattisgarh Water Resources Department	23°17'24"	83°47'22"	2002	Ganga	Local	Dipadih	II	Earthfill_Embankment	25.5	285	0.225	3.244	0.593	2.780	I	61.44
226	Chhattisgarh	CG03LH0235	KOLIYARI TANK	Chhattisgarh Water Resources Department	20°59'60"	80°41'15"	2004	Mahanadi	Local nalla	Dongaragarh	II	Earthfill_Embankment	17.85	1140	0.113	2.160	0.380	1.946	I	45
227	Chhattisgarh	CG03MH0236	RAJPURI TANK	Chhattisgarh Water Resources Department	22°51'33"	83°32'55"	2005	Ganga	Local	Ambikapur	II	Earthfill_Embankment	18	1260	0.186	1.707	0.378	1.593	I	96.03
228	Chhattisgarh	CG03MH0237	PARSHURAMPUR TANK	Chhattisgarh Water Resources Department	23°06'40"	82°48'02"	2006	Ganga	Garasili	Surajpur	II	Earthfill_Embankment	24.5	1260	1.500	9.451	0.164	0.856	I	32.12
229	Chhattisgarh	CG03MH0239	GANGPUR TANK	Chhattisgarh Water Resources Department	22°48'22"	81°51'09"	2007	Mahanadi	Khudari Nalla	Pendra Road	II	Earthfill Embankment	23.81	1140	0.219	0.980	0.566	0.620	I	150.14
230	Chhattisgarh	CG03MH0240	SARDIH TANK	Chhattisgarh Water Resources Department	23°05'54"	83°19'35"	2007	Ganga	Local	Manora	II	Earthfill_Embankment	30.8	455	0.266	2.319	0.588	2.139	I	66.68
231	Chhattisgarh	CG03MH0241	SEMRAHA TANK	Chhattisgarh Water Resources Department	22°57'15"	81°48'40"	2007	Mahanadi	Local	Pendra Road	II	Earthfill Embankment	24.65	595	0.321	2.859	1.610	2.639	I	102.75
232	Chhattisgarh	CG03MH0242	PACHNI TANK	Chhattisgarh Water Resources Department	23°46' 56"	82°45' 43"	2008	Ganga	Pachni	Bharatpur	II	Earthfill_Embankment	18.48	623	0.183	2.543	0.546	2.402	I	105.5
233	Chhattisgarh	CG03MH0244	KATEKALYAN TANK	Chhattisgarh Water Resources Department	18°48'00"	81°39'38"	UC	Godawari	Parchell Nala	Dantewada	II	Earthfill Embankment	22.99	870	0.158	1.220	0.331	1.120	I	50.6
234	Chhattisgarh	CG03MH0245	BARNAI TANK	Chhattisgarh Water Resources Department	22°54'03"	83°10'33"	2001	Ganga	Barnai	Ambikapur	II	Earthfill_Embankment	28.5	2010	11.150	12.000	2.180	11.150	I	379
235	Chhattisgarh	CG03MH0246	GHUMARAPADAR TANK	Chhattisgarh Water Resources Department	19°53'12"	82°23'03"	2013	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	35.05	900	0.375	6.490	0.296	5.900	I	219.52
236	Chhattisgarh	CG03MH0247	KOSARTEDA TANK	Chhattisgarh Water Resources Department	19°26'45"	81°52'45"	2008	Godawari	Kosartada	Jagdalpur	II	Earthfill Embankment	33.8	1305	0.808	72.760	15.870	63.700	I	1100
237	Chhattisgarh	CG03MH0248	MAHARAJPUR TANK	Chhattisgarh Water Resources Department	23°18' 40"	82°23' 01"	2021	Mahanadi	Local nalla	Manendragarh	II	Earthfill_Embankment	21.2	525	0.195	1.088	0.104	0.911	I	158.2
238	Chhattisgarh	CG03MH0249	PIPERCHEDI TANK	Chhattisgarh Water Resources Department	20°50'30"	82°08'45"	UC	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	18.46	2100	0.422	7.162	1.401	6.490	I	291.3
239	Chhattisgarh	CG03MH0250	PV- 133 TANK	Chhattisgarh Water Resources Department	20°06'40"	80°35'40"	2010	Godawari	Local Nala	Kanker	II	Earthfill Embankment	22.73	480	0.126	2.144	0.737	2.009	I	66.7
240	Chhattisgarh	CG03MH0251	SONKACHHAR TANK	Chhattisgarh Water Resources Department	22°39'21"	81°53'05"	UC	Mahanadi	Sonkachhar nalla	Pendra Road	II	Earthfill Embankment	27.04	555	0.160	4.827	0.702	4.341	I	187.36

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241	Chhattisgarh	CG03LH0252	PALACHUR TANK	Chhattisgarh Water Resources Department	20°12'59"	81°55'32"	1995	Godavari	Local Nala	Kanker	II	Earthfill Embankment	17.76	963	0.151	2.160	0.498	2.010	I	13.52
242	Chhattisgarh	CG03LH0253	AUNDHI TANK	Chhattisgarh Water Resources Department	20°14'00"	80°30'30"	1976	Godavari	Bande	Rajnandgaon	II	Earthfill_Embankment	13.11	2174	0.370	5.802	0.209	5.260	I	25.61
243	Chhattisgarh	CG03LH0254	DHUPKOT TANK	Chhattisgarh Water Resources Department	20°58'32"	82°42'00"	2013	Mahanadi	Local nalla	bindra	II	Earthfill_Embankment	17.99	1320	0.159	2.000	0.697	1.810	I	105.08
244	Chhattisgarh	CG03LH0255	GANIYARI TANK	Chhattisgarh Water Resources Department	20°55'00"	82°4'00"	2002	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	13.35	1872	0.307	6.360	1.687	5.780	I	82.4
245	Chhattisgarh	CG03LH0256	KANESAR TANK	Chhattisgarh Water Resources Department	20°48'22"	82°5'59"	2013	Mahanadi	Local nalla	bindra	II	Earthfill_Embankment	14	1097	0.140	2.250	0.590	2.120	I	69.12
246	Chhattisgarh	CG03LH0257	PELAM TANK	Chhattisgarh Water Resources Department	22°07'30"	83°08'42"	UC	Mahanadi	Pelam nala	Dharamjaygarh	II	Earthfill Embankment	11.5	810	0.157	1.042	0.359	0.950	I	51.03
247	Chhattisgarh	CG03LH0258	PHARASPAL TANK	Chhattisgarh Water Resources Department	18°55'10"	81°15'09"	2018	Godavari	Local Nala	Dantewada	II	Earthfill Embankment	20.95	525	0.105	0.947	0.227	0.840	I	51.304
248	Chhattisgarh	CG03LH0259	SALAP TANK	Chhattisgarh Water Resources Department	20°15'45"	82°14'48"	UC	Mahanadi	Kharun	Durg	II	Earthfill_Embankment	18.5	870	0.127	1.350	0.358	1.260	I	47.83
249	Chhattisgarh	CG03LH0260	TURREMARKA TANK	Chhattisgarh Water Resources Department	19°05'10"	81°44'10"	1982	Godavari	Local Nala	Jagdalpur	II	Earthfill Embankment	12.6	165	0.060	1.600	0.220	1.540	I	1802
250	Chhattisgarh	NEW	BELJORA TANK	Chhattisgarh Water Resources Department	22°48'53"	83°32'48"	2006	Mahanadi	Mand	Sitapur	II	Earthfill_Embankment	19.63	1650	0.292	3.252	0.822	2.996		56.76
251	Chhattisgarh	NEW	GAHLA TANK	Chhattisgarh Water Resources Department	23°01'30"	83°21'44"	1994	Mahanadi	Mand	Bataull	II	Earthfill_Embankment	21	330	0.055	1.338	0.200	1.245	I	53.99
252	Chhattisgarh	NEW	KEPIAJIRMA TANK	Chhattisgarh Water Resources Department	23°10'50"	83°17'00"	1993	Ganga	Sone	Ambikapur	II	Earthfill_Embankment	20.9	627	0.077	1.097	0.218	1.020	I	45.44
253	Chhattisgarh	NEW	SUKHRI TANK	Chhattisgarh Water Resources Department	23°07'16"	83°03'23"	1986	Ganga	Sone	Ambikapur	II	Earthfill_Embankment	15.8	2985	0.198	0.355	0.064	0.334	1	19.48
254	Chhattisgarh	NEW	SAYAR TANK	Chhattisgarh Water Resources Department	22°47'42"	83°01'08"	1995	Ganga	Rehar	Udaipur	II	Earthfill_Embankment	13.5	870	0.175	0.965	0.464	0.873	I	52.68
255	Chhattisgarh	NEW	KELO DAM (Dilip Singh Judev Project)	Chhattisgarh Water Resources Department	21°23'00"	83°23'20"	2014	Mahanadi	Kelo	Raigarh	II	TE/PG	26.94	2487	#VALUE!	76.070	8.411	61.950	I/W	8473
256	Chhattisgarh	NEW	ARPA BHAISAJHAR BARRAGE	Chhattisgarh Water Resources Department	22°17'25"	81°45'07"	2019	Mahanadi	Local	Kota	II	Other	22	1457	#VALUE!	22.168	7.879	16.409	I	5175.05
257	Chhattisgarh	NEW	KHOLA TANK	Chhattisgarh Water Resources Department	21°02'41"	81°47'27"	1967	Mahanadi	Local Nala	Abhnapur	II	Earthfill Embankment	11	1200	0.101	2.057	0.436	2.011	I	43
258	Chhattisgarh	NEW	TULUTOLLA TANK	Chhattisgarh Water Resources Department	20°25'42"	81°06'34"	1977	Mahanadi	Local nalla	Dondi	II	Earthfill_Embankment	14.65	488	0.058	1.315	0.430	1.207	I	68.53
259	Chhattisgarh	NEW	HADGAHAN TANK	Chhattisgarh Water Resources Department	20°54'00"	81°10'15"	1905	Mahanadi	Local nalla	Arjunda	II	Earthfill_Embankment	11.4	1280	0.110	3.110	1.380	3.025	I	80.88
260	Chhattisgarh	NEW	DHANGAON TANK	Chhattisgarh Water Resources Department	20°47'50"	81°01'15"	1987	Mahanadi	Local nalla	Dondi Lohara	II	Earthfill_Embankment	16.4	762	0.384	0.950	0.350	0.890	I	96.96

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearesst City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
261	Chhattisgarh	NEW	NWAPARA TANK	Chhattisgarh Water Resources Department	20°37'25"	81°03'15"	1994	Mahanadi	Local nalla	Dalirajhara	II	Earthfill_Embankment	20.6	690	0.169	2.216	0.550	2.079	I	116.74
262	Chhattisgarh	NEW	BAKLITOLA TANK	Chhattisgarh Water Resources Department	20°41'11"	81°05'57"	1992	Mahanadi	Local nalla	Dondi Lohara	II	Earthfill_Embankment	13.4	960	0.103	1.095	0.900	0.713	I	55.79
263	Chhattisgarh	NEW	ANDIBAHERA TANK	Chhattisgarh Water Resources Department	20°25'05"	81°16'54"	1971	Mahanadi	Local nalla	Dondi	II	Earthfill_Embankment	15.1	880	0.124	1.324	0.930	1.260	I	81.5
264	Chhattisgarh	NEW	KARCHUTOLA TANK	Chhattisgarh Water Resources Department	20°42'44"	80°50'54"	2014	Mahanadi	Local Nalla	Dondilohara	II	Earthfill_Embankment	15.1	660	0.175	1.380	0.730	1.270	I	81.84
265	Chhattisgarh	NEW	PANDARIYA TANK	Chhattisgarh Water Resources Department	21°35'23"	80°04'50"	2005	Mahanadi	Local nalla	Chhuikhadan	II	Earthfill_Embankment	13.65	1403	0.231	2.320	1.080	2.020	I	125.54
266	Chhattisgarh	NEW	BHENDRA TANK	Chhattisgarh Water Resources Department	21°34'19"	81°00'18"	2009	Mahanadi	Baigin nalla	Chhuikhadan	II	Earthfill_Embankment	20.15	1320	0.080	3.600	0.828	3.582	I	330.3
267	Chhattisgarh	NEW	MUNDATOLA TANK	Chhattisgarh Water Resources Department	21°42'27"	81°02'46"	2005	Mahanadi	Local nalla	gandai	II	Earthfill_Embankment	14.66	600	0.023	0.830	0.318	0.730	I	57.72
268	Chhattisgarh	NEW	BAKARKATTA TANK	Chhattisgarh Water Resources Department	21°35'35"	80°47'28"	2007	Mahanadi	Local nalla	Chhuikhadan	II	Earthfill_Embankment	16.8	510	0.031	0.880	0.024	0.760	I	53.74
269	Chhattisgarh	NEW	JEERATOLA TANK	Chhattisgarh Water Resources Department	21°38'00"	81°01'39"	2007	Mahanadi	Local nalla	Chhuikhadan	II	Earthfill_Embankment	18.52	1050	0.051	1.050	0.497	0.950	I	73.63
270	Chhattisgarh	NEW	KHUDMUDI TANK	Chhattisgarh Water Resources Department	21°35'18"	80°57'19"	1957	Mahanadi	Local nalla	Chhuikhadan	II	Earthfill_Embankment	25.08	317	0.175	0.660	0.231	0.580	I	240.26
271	Chhattisgarh	NEW	GANJIGANJA TANK	Chhattisgarh Water Resources Department	21°30'30"	80°52'00"	2010	Mahanadi	Local nalla	Chhuikhadan	II	Earthfill_Embankment	28.8	270	0.080	3.573	0.540	3.143	I	176.98
272	Chhattisgarh	NEW	TEKAPAR TANK	Chhattisgarh Water Resources Department	21°21'44"	80°51'20"	2002	Mahanadi	Local nalla	khairagarh	II	Earthfill_Embankment	12.9	900	0.013	0.630	0.263	0.570	I	42.62
273	Chhattisgarh	NEW	PIPLAKACHHAR TANK	Chhattisgarh Water Resources Department	21°23'33"	80°55'07"	2002	Mahanadi	Local nalla	khairagarh	II	Earthfill_Embankment	14.55	690	0.131	0.440	0.143	0.310	I	32
274	Chhattisgarh	NEW	MANDLATOLA TANK	Chhattisgarh Water Resources Department	21°25'19"	80°49'38"	2005	Mahanadi	Local nalla	khairagarh	II	Earthfill_Embankment	16.2	570	0.131	0.790	0.471	0.700	I	49.58
275	Chhattisgarh	NEW	SALHEWARA TANK	Chhattisgarh Water Resources Department	21°24'25"	80°52'36"	2002	Mahanadi	Local nalla	khairagarh	II	Earthfill_Embankment	15.09	875	0.613	1.480	0.613	1.260	I	88.64
276	Chhattisgarh	NEW	MUDPAR TANK	Chhattisgarh Water Resources Department	21°43'30"	81°33'50"	2007	Mahanadi	Local nalla	Bemetara	II	Earthfill_Embankment	12.75	1350	0.330	1.630	0.979	1.418	I	83.79
277	Chhattisgarh	NEW	JHAL TANK	Chhattisgarh Water Resources Department	21°45'30"	81°33'30"	2006	Mahanadi	Local nalla	Bemetara	II	Earthfill_Embankment	13.63	2250	0.665	2.840	1.283	2.580	I	115.87
278	Chhattisgarh	NEW	CHARBHATA TANK	Chhattisgarh Water Resources Department	21°36'20"	81°09'40"	1990	Mahanadi	Local nalla	Bemetara	II	Earthfill_Embankment	11.43	1200	0.227	1.540	0.890	1.410	I	110.37
279	Chhattisgarh	NEW	JHIPANIYA TANK	Chhattisgarh Water Resources Department	21°43'57"	81°13'32"	1990	Mahanadi	Local nalla	Bemetara	II	Earthfill_Embankment	13.95	2100	0.601	2.736	1.292	2.530	I	126.56
280	Chhattisgarh	NEW	KODVA TANK	Chhattisgarh Water Resources Department	21°35'00"	81°22'40"	1988	Mahanadi	Local nalla	Bemetara	II	Earthfill_Embankment	11.05	1500	0.262	1.250	0.749	1.112	I	31.17

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281	Chhattisgarh	NEW	HARDI-BHIMBHORI TANK	Chhattisgarh Water Resources Department	21°22'27"	81°35'00"	1983	Mahanadi	Local nalla	Durg	II	Earthfill_Embankment	11.03	1530	0.155	1.126	0.864	1.055	I	72.87
282	Chhattisgarh	NEW	CHIKHALAKASA TANK	Chhattisgarh Water Resources Department	20°46'58"	80°51'27"	2022	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	14.52	675	0.147	0.800	0.335	0.720	I	15
283	Chhattisgarh	NEW	MARKATOLA TANK	Chhattisgarh Water Resources Department	20°37'00"	80°33'40"	UC	Godavari	Local nalla	Rajnandgaon	II	Earthfill_Embankment	15.15	1085	0.220	2.013	0.699	1.871	I	15.36
284	Chhattisgarh	NEW	BHARRITOLA TANK	Chhattisgarh Water Resources Department	20°47'59"	80°43'01"	1989	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	14.4	870	0.156	1.190	0.440	1.055	I	20.83
285	Chhattisgarh	NEW	CHUHARINALA TANK	Chhattisgarh Water Resources Department	21°01'00"	81°01'00"	1978	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	11.1	1680	0.173	1.256	0.665	1.125	I	12.26
286	Chhattisgarh	NEW	DHARMUTOLA TANK	Chhattisgarh Water Resources Department	20°51'40"	80°37'00"	1993	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	15.7	1140	0.255	1.483	0.587	1.385	I	12
287	Chhattisgarh	NEW	GHOTIYA TANK	Chhattisgarh Water Resources Department	20°59'19"	80°34'50"	1975	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	17.52	960	0.287	1.330	0.390	1.199	I	31.17
288	Chhattisgarh	NEW	KHAIRBANA TANK	Chhattisgarh Water Resources Department	21°17'44"	80°53'10"	2007	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	14.1	2000	0.317	2.450	1.170	2.238	I	27
289	Chhattisgarh	NEW	KOLARGHAT TANK	Chhattisgarh Water Resources Department	21°12'48"	80°41'28"	1976	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	21.54	304.8	0.116	1.990	0.527	1.790	I	16
290	Chhattisgarh	NEW	MANERI TANK	Chhattisgarh Water Resources Department	21°01'45"	80°59'15"	1972	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	15.89	720	0.124	0.972	0.364	0.865	I	10.08
291	Chhattisgarh	NEW	MANKI TANK	Chhattisgarh Water Resources Department	21°13'27"	80°57'18"	2003	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	16.11	2010	0.359	3.880	4.620	3.057	I	60
292	Chhattisgarh	NEW	NICHEKOHDA TANK	Chhattisgarh Water Resources Department	20°42'03"	80°42'16"	1982	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	13.605	884	0.114	1.170	0.397	1.090	I	12.42
293	Chhattisgarh	NEW	PENDALKUHI TANK	Chhattisgarh Water Resources Department	20°47'58"	80°33'43"	1993	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	13.73	775	0.100	1.680	0.457	1.570	I	5.89
294	Chhattisgarh	NEW	POURJHOLA TANK	Chhattisgarh Water Resources Department	20°37'30"	80°46'30"	1983	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	16.5	725	0.137	0.975	0.135	0.973	I	15.9
295	Chhattisgarh	NEW	PURENA TANK	Chhattisgarh Water Resources Department	21°12'50"	80°56'15"	2006	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	13.16	1600	0.192	2.110	1.150	1.921	I	37.8
296	Chhattisgarh	NEW	SEMHRA TANK	Chhattisgarh Water Resources Department	21°14'00"	80°59'15"	2004	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	12.87	1680	0.196	1.161	0.670	1.051	I	26.7
297	Chhattisgarh	NEW	TAPPA TANK	Chhattisgarh Water Resources Department	21°04'30"	80°40'30"	1966	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	13.87	285	0.035	1.694	0.900	1.421	I	6.18
298	Chhattisgarh	NEW	KHUJJI TANK	Chhattisgarh Water Resources Department	21°01'18"	81°04'00"	1975	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	14.51	900	0.124	1.029	0.457	0.901	I	16.54
299	Chhattisgarh	NEW	BOIRDIH TANK	Chhattisgarh Water Resources Department	20°42'39"	80°45'56"	1992	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	14.79	887	0.125	0.852	0.355	0.742	I	27.68
300	Chhattisgarh	NEW	GUNDERDEHI TANK	Chhattisgarh Water Resources Department	20°50'49"	80°45'50"	1979	Mahanadi	Local nalla	Rajnandgaon	II	Earthfill_Embankment	15.12	780	0.153	0.710	0.387	0.650	I	12.27

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301	Chhattisgarh	NEW	SUTIYAPAT TANK	Chhattisgarh Water Resources Department	21°49'03"	81°01'35"	2007	Mahanadi	Karranalla	Kawardha	II	Earthfill_Embankment	43.5	450	0.983	39.259	4.770	35.189	I	810
302	Chhattisgarh	NEW	NEWASPUR TANK	Chhattisgarh Water Resources Department	21°51'30"	80°51'30"	1979	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	14.26	390	0.093	1.307	0.177	1.145	I	82.09
303	Chhattisgarh	NEW	SAMNAPUR TANK	Chhattisgarh Water Resources Department	22°04'00"	80°56'30"	2001	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	17.48	570	0.188	1.219	0.269	1.125	I	92.38
304	Chhattisgarh	NEW	BAHERAKHAR TANK	Chhattisgarh Water Resources Department	21°52'50"	80°52'15"	1981	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	31.5	671	0.608	14.760	2.753	13.710	I	124.08
305	Chhattisgarh	NEW	LOHARIDIH TANK	Chhattisgarh Water Resources Department	21°54'30"	80°52'30"	2008	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	16.65	390	0.147	1.149	0.295	0.885	I	109
306	Chhattisgarh	NEW	DEVSARA TANK	Chhattisgarh Water Resources Department	22°18'08"	81°19'30"	2010	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	20.4	900	0.200	2.060	0.587	1.820	I	107.88
307	Chhattisgarh	NEW	MOHPAR TANK	Chhattisgarh Water Resources Department	22°20'54"	81°31'14"	2013	Mahanadi	Local nalla	Kawardha	II	Earthfill_Embankment	14.78	600	0.185	2.400	1.256	2.382	I	109
308	Chhattisgarh	NEW	KOTHIGAON TANK	Chhattisgarh Water Resources Department	20°45'00"	82°14'28"	2002	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	16.24	900	0.074	2.290	0.630	2.150	I	58.76
309	Chhattisgarh	NEW	KOTRI NALLA TANK	Chhattisgarh Water Resources Department	20°52'32"	82°11'44"	1995	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	12.8	1768	0.293	6.040	1.770	5.830	I	47.15
310	Chhattisgarh	NEW	BHAIRA TANK	Chhattisgarh Water Resources Department	20°56'10"	82°11'38"	1995	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	10.2	580	0.073	2.120	0.530	1.950	I	111.7
311	Chhattisgarh	NEW	JOGIDIPA TANK	Chhattisgarh Water Resources Department	20°52'26"	82°03'52"	1971	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	10.55	1250	0.153	2.980	0.517	2.770	I	60
312	Chhattisgarh	NEW	GUNDERDEHI TANK	Chhattisgarh Water Resources Department	20°59'30"	82°06'40"	1991	Mahanadi	Local nalla	Raipur	II	Earthfill_Embankment	10.5	1169	0.325	3.010	1.036	2.880	I	94
313	Chhattisgarh	NEW	BAKORI TANK	Chhattisgarh Water Resources Department	20°42'12"	81°51'50"	2017	Mahanadi	Local nalla	DHAMTARI	II	Earthfill_Embankment	21	1200	0.218	4.235	0.911	3.555	I	92.03
314	Chhattisgarh	NEW	RAJADERA TANK	Chhattisgarh Water Resources Department	20°42'16"	81°54'27"	2014	Mahanadi	Local nalla	DHAMTARI	II	Earthfill_Embankment	28.08	1650	0.390	8.138	1.518	7.430	I	208.98
315	Chhattisgarh	NEW	BELORA TANK	Chhattisgarh Water Resources Department	20°43'00"	81°54'45"	2011	Mahanadi	Local nalla	DHAMTARI	II	Earthfill_Embankment	28.14	793	0.200	3.275	0.464	3.011	I	118.36
316	Chhattisgarh	NEW	DHAURABHATA TANK	Chhattisgarh Water Resources Department	20°32'40"	82°12'20"	1983	Mahanadi	Local nalla	Bhatgaon	II	Earthfill_Embankment	20.7	305	0.085	1.574	0.508	1.422	I	60.48
317	Chhattisgarh	NEW	GAGAR FEEDER DAM	Chhattisgarh Water Resources Department	23°22'00"	83°22'30"	2021	Ganga		Ambikapur	II	Earthfill_Embankment	43.24	968	0.399	32.807	9.817	30.452	I	1020.37
318	Chhattisgarh	NEW	KHARRA TANK	Chhattisgarh Water Resources Department	23°19'13"	83°00'15"	2013	Ganga	Local	Shankargarh	II	Earthfill_Embankment	15	480	0.093	0.614	0.720	0.540	I	66
319	Chhattisgarh	NEW	BALJORA TANK	Chhattisgarh Water Resources Department	22°48'36"	84°02'42"	2010	Mahanadi	Local	Kunkuri	II	Earthfill_Embankment	32	1500	1.015	3.791	1.011	3.443	I	112.13
320	Chhattisgarh	NEW	BELSUNGA TANK	Chhattisgarh Water Resources Department	22°48'57"	83°48'36"	2003	Mahanadi	Local	Kunkuri	II	Earthfill_Embankment	31.8	591.8	0.471	4.320	0.830	4.082	I	120.87

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321	Chhattisgarh	NEW	KHAMGADHA TANK	Chhattisgarh Water Resources Department	22°26'30"	83°41'00"	2011	Mahanadi	Local nalla	Pathalgaon	II	Earthfill_Embankment	36.87	1350	1.434	16.170	2.630	14.795	I	265.73
322	Chhattisgarh	NEW	GERRANALA TANK	Chhattisgarh Water Resources Department	22°34'40"	83°40'52"	2012	Mahanadi	Local nalla	Pathalgaon	II	Earthfill_Embankment	26.34	810	0.520	3.708	0.720	3.338	I	147.38
323	Chhattisgarh	NEW	BALAJHAR TANK	Chhattisgarh Water Resources Department	22°40'09"	83°34'31"	2006	Mahanadi	Local nalla	Pathalgaon	II	Earthfill_Embankment	20.19	600	0.264	1.781	0.380	1.434	I	57.7
324	Chhattisgarh	NEW	GHARJIABATHAN TANK	Chhattisgarh Water Resources Department	22°35'35"	83°34'05"	1991	Mahanadi	local nalla	Pathalgaon	II	Earthfill_Embankment	35.64	600	0.360	11.779	2.065	10.537	I	249.9
325	Chhattisgarh	NEW	KHARKATTA TANK	Chhattisgarh Water Resources Department	22°26'30"	83°41'00"	2013	Mahanadi	Local nalla	Pathalgaon	II	Earthfill_Embankment	26.7	1350	1.330	1.798	0.257	1.432	I	126.39
326	Chhattisgarh	NEW	DHOTIMARA TANK	Chhattisgarh Water Resources Department	22°47'04"	83°05'27"	2010	Mahanadi	Local	Kunkuri	II	Earthfill_Embankment	23.56	750	0.376	1.704	0.401	1.644	I	115.25
327	Chhattisgarh	NEW	PITHAMA TANK	Chhattisgarh Water Resources Department	22°26'00"	83°39'00"	2010	Mahanadi	Local	Pathalgaon	II	Earthfill_Embankment	28.36	485	0.290	2.609	0.722	1.953	I	57.72
328	Chhattisgarh	NEW	AAMGAON TANK	Chhattisgarh Water Resources Department	23°08'05"	83°56'50"	2017	Brahmani and Baitarni	Local	Manora	II	Earthfill_Embankment	19	405	0.331	1.873	0.763	1.660	I	87.88
329	Chhattisgarh	NEW	ANJANI TANK	Chhattisgarh Water Resources Department	23°03' 41"	82°26' 36"	2018	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	27.15	1050	0.567	3.497	1.462	3.035	I	268.31
330	Chhattisgarh	NEW	BACHARA TANK	Chhattisgarh Water Resources Department	23°03' 41"	82°32' 11"	1984	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	17.7	523	0.091	0.926	0.273	0.861	I	40.52
331	Chhattisgarh	NEW	CHHURIYAPAT TANK	Chhattisgarh Water Resources Department	23°24' 03"	82°32' 42"	1972	Mahanadi	Local nalla	Sonhat	II	Earthfill_Embankment	13.8	690	0.106	0.708	0.210	0.564	I	63.95
332	Chhattisgarh	NEW	CHIRMI TANK	Chhattisgarh Water Resources Department	23°05' 28"	82°36' 18"	1983	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	16.19	225	0.057	0.892	0.213	0.845	I	965
333	Chhattisgarh	NEW	HUDIKA TANK	Chhattisgarh Water Resources Department	23°02' 20"	82°27' 17"	2020	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	29.05	895	0.553	7.333	0.850	4.828	I	138.17
334	Chhattisgarh	NEW	KARWAN TANK	Chhattisgarh Water Resources Department	23°05' 59"	82°24' 54"	2014	Mahanadi	Local nalla	Baikunthpur	II	Earthfill_Embankment	27.8	405	0.186	2.257	0.246	2.072	I	72.61
335	Chhattisgarh	NEW	MADHOURA TANK	Chhattisgarh Water Resources Department	23°23' 23"	82°33' 34"	1985	Mahanadi	Local nalla	Sonhat	II	Earthfill_Embankment	17.9	450	0.127	1.492	0.405	1.211	I	112.71
336	Chhattisgarh	NEW	SALKA TANK	Chhattisgarh Water Resources Department	23°02' 00"	82°16' 07"	2013	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	23.9	296	0.111	2.298	0.430	2.162	I	67.18
337	Chhattisgarh	NEW	SARA TANK	Chhattisgarh Water Resources Department	23°15' 59"	82°27' 16"	1986	Mahanadi	Local nalla	Baikunthpur	II	Earthfill_Embankment	16.9	442	0.108	1.110	0.206	0.884	I	72.06
338	Chhattisgarh	NEW	UDHANAPUR TANK	Chhattisgarh Water Resources Department	23°08' 15"	82°17' 00"	2008	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	25.45	690	0.182	3.212	0.078	2.961	I	82.33
339	Chhattisgarh	NEW	GADBADI TANK	Chhattisgarh Water Resources Department	23°16' 11"	82°26' 10"	1991	Mahanadi	Local nalla	Baikunthpur	II	Earthfill_Embankment	15.9	472	0.101	1.198	0.248	1.044	I	31.91
340	Chhattisgarh	NEW	GAJJUPANI TANK	Chhattisgarh Water Resources Department	23°06' 25"	82°29' 32"	2015	Mahanadi	Gajjupani nala	Khadgawan	II	Earthfill_Embankment	16.5	785	0.073	0.485	0.142	0.417	I	81.18

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Neareast City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
341	Chhattisgarh	NEW	JHURA TANK	Chhattisgarh Water Resources Department	23°18' 04"	82°20' 47"	1976	Mahanadi	Local nalla	Manendragarh	II	Earthfill_Embankment	18	619	0.141	0.935	0.258	0.764	I	11.84
342	Chhattisgarh	NEW	KISHORI TANK	Chhattisgarh Water Resources Department	23°26' 49"	82°22' 19"	2016	Mahanadi	Local nalla	Sonhat	II	Earthfill_Embankment	18	510	0.120	0.980	0.216	0.930	I	27.69
343	Chhattisgarh	NEW	KOT TANK	Chhattisgarh Water Resources Department	23°12' 41"	82°33' 09"	1986	Mahanadi	Local nalla	Baikunthpur	II	Earthfill_Embankment	15.08	287	0.048	1.063	0.019	0.696	I	0.38
344	Chhattisgarh	NEW	SAJAKHAND TANK	Chhattisgarh Water Resources Department	23°09' 43"	82°22' 20"	2017	Mahanadi	Bastakhol Nala	Khadgawan	II	Earthfill_Embankment	24.4	450	0.137	3.856	0.630	3.676	I	59.71
345	Chhattisgarh	NEW	SATTIDABRA TANK	Chhattisgarh Water Resources Department	23°59' 10"	82°27' 25"	2017	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	24.27	162	0.160	1.643	0.223	1.065	I	210.64
346	Chhattisgarh	NEW	SINGHAT TANK	Chhattisgarh Water Resources Department	23°06' 35"	82°26' 43"	2012	Mahanadi	Local nalla	Khadgawan	II	Earthfill_Embankment	15.1	300	0.053	0.300	0.095	0.288	I	637



Anjunem Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Goa	GA18MH0001	AMTHANE	Goa Water Resources Department	15°40'15"	73°54'26"	1967	West Flowing Rivers from Tapi to Tadri	Amthane Nallah	Mapusa Goa	III	TE	22.5	760	0.800	5.971	0.680	5.809	I	85
2	Goa	GA18HH0002	ANJUNEM	Goa Water Resources Department	15°37'0"	74°5'20"	1989	West Flowing Rivers from Tapi to Tadri	Gunuleni Nala	Sattari	III	Other	42.8	176	0.099	44.830	2.530	41.680	I	482
3	Goa	GA18MH0003	PANCHWADI	Goa Water Resources Department	15°17'24"	74°6'6"	1989	West Flowing Rivers from Tapi to Tadri	Zuari Nala	Ponda	III	TE	20	230		4.471	0.530	4.367	I	80
4	Goa	GA18MH0004	CHAPOLI	Goa Water Resources Department	15°1'30"	74°2'44"	2000	West Flowing Rivers from Tapi to Tadri	Chapoli Nala	Chaudi Canacona	III	TE	26.5	760	0.860	9.982	1.100	8.766	I	85
5	Goa	GA18HH0005	SALAULIM	Goa Water Resources Department	15°12'45"	74°10'44"	2000	West Flowing Rivers from Tapi to Tadri	Gulleti nadi	Sanguem Taluka	III	Other	42.5	1003.83	2.223	234.000	29.840	227.000	I	1450



Sardar Sarovar Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Gujarat	GJ04MH0160	BHADRA		23°26'44"	68°55'24"	1966	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	ABDAASA	V	TE	20.6	1743.2	1.065	5.240	3.639	4.240	I	814
2	Gujarat	GJ04LH0240	BHADRESHWAR		22°34'36"	69°32'43"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHADARESHWAR	MUNDRA	V	TE	14.33	2537.38	0.000	1.520	0.000	0.960	I	1172
3	Gujarat	GJ04LH0200	BHARAPAR		23°17'59"	69°1'5"	1970	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NALIYA	MANDVI	V	TE	13.44	823.18	0.178	2.910	0.000	2.690	I	302
4	Gujarat	GJ04LH0547	BHARUDIYA		23°33'21"	70°24'46"	1997	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHARUDIA	RAPAR	V	TE	16.4	2258	0.429	1.568	0.749	1.409	I	411
5	Gujarat	GJ04MH0306	BHEKHDO		23°36'1"	68°44'21"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	MANDVI	V	TE	15.55	592.77	0.276	1.180	0.000	0.990	I	272
6	Gujarat	GJ04MH0066	BHUJ		23°14'52"	69°37'18"	1951	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	ABDAASA	V	TE	18.4	1991	0.990	5.210	0.000	4.590	I	2449
7	Gujarat	GJ04HH0398	BHUKHI		23°25'42"	69°21'32"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHUKHI	NAKHTRANAA	V	TE	23.14	1630	0.477	30.160	1.550	14.580	I	1490
8	Gujarat	GJ04MH0153	BURKHAN		23°26'42"	68°43'56"	1964	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BURKHAN	LAKHPAT	V	TE	13.33	1170.9	0.510	2.690	0.000	1.880	I	402
9	Gujarat	GJ04LH0225	BUTTA		23°24'6"	68°51'59"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	LAKHPAT	V	TE	12.2	763.4	0.264	1.690	0.000	1.440	I	410
10	Gujarat	GJ04MH0139	CHANG		23°27'58"	70°25'40"	1963	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	CHANG	ABDAASA	V	TE	15.54	1440.36	0.363	6.944	1.957	6.474	I	606
11	Gujarat	GJ04LH0140	CHAVADKA		23°20'56"	69°20'40"	1963	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	ANJAR	V	TE	10.68	217.67	0.080	1.563	0.000	1.530	I	198

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
12	Gujarat	GJ04MH0080	CHHASARA		22°31'21"	69°29'57"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	CHHASARA	MUNDRA	V	TE	18.44	1246.93	0.278	4.560	0.000	4.230	I	719
13	Gujarat	GJ04LH0400	DEDARANI		23°29'41"	68°56'26"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	MANDVI	V	TE	17.9	892	0.133	1.440	0.280	1.220	I	470.43
14	Gujarat	GJ04LH0123	DEDHIA		23°00'05"	69°08'39"	1961	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	BHUJ	V	TE	12.97	2326.34	0.861	2.930	1.157	2.510	I	456.53
15	Gujarat	GJ04LH0173	DEVALIYA		23°00'58"	70°01'07"	1967	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	ABDAASA	V	TE	16.48	1240.53	0.077	1.560	0.683	1.270	I	234
16	Gujarat	GJ04MH0308	DEVSAR		23°22'35"	69°19'19"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	MANDVI	V	TE	15.77	1534	0.933	1.110	0.000	0.840	I	240
17	Gujarat	GJ04LH0283	DHARESHI		23°40'45"	68°51'50"	1976	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	RAPAR	V	TE	18.25	1655.48	0.371	2.450	0.370	1.850	I	715
18	Gujarat	NEW ADDED	DHOKADA		22°56'11"	69°23'11"	1980	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		BHACHAU	V	TE	11.73	1077.14	0.000	2.120	0.000	1.780	I	
19	Gujarat	GJ04MH0191	DHUNAI		23°04'05"	69°30'03"	1968	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	ABDAASA	V	TE	22.56	374.99	0.219	1.490	0.165	1.270	I	241.2
20	Gujarat	GJ04MH0425	DON		22°58'26"	69°58'55"	1984	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHAROD	MUNDRA	V	TE	17.5	1370	0.193	2.275	0.680	1.385	I	999.15
21	Gujarat	GJ04LH0175	FACHARIA		23°00'24"	69°29'43"	1967	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	RAPAR	V	TE	10.76	688.95	0.201	0.470	0.127	0.320	I	118.93
22	Gujarat	GJ04MH0142	FARADI		22°57'18"	69°31'11"	1963	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MANDVI	NAKHTRANAA	V	TE	13.28	2016.89	0.486	6.170	1.720	5.490	I	502

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23	Gujarat	GJ04LH0218	FATEHGADH		23°41'24"	70°46'07"	1990	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MALAN	LAKHPAT	V	TE	17.13	4165	4.130	7.450	8.520	6.630	I	280.4
24	Gujarat	GJ04MH0503	FATEHGADH		23°41'30"	70°51'36"	1972	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FATEHGADH	BHUJ	V	TE	10.62	1539.54	0.529	3.227	0.000	2.694	I	321
25	Gujarat	NEW ADDED	FILON		23°08'57"	69°22'21"	1980	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		LAKHPAT	V	TE	11.85	525	0.000	0.470	0.000	0.410	I	
26	Gujarat	NEW ADDED	FULAY		23°23'39"	69°46'40"	1948	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		LAKHPAT	V	TE	14.7	510	0.000	0.370	0.000	0.310	I	
27	Gujarat	GJ04MH0081	FULRA		23°42'52"	68°49'18"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	NAKHTRANAA	V	TE	11.66	944.93	0.071	2.702	0.232	2.700	I	512
28	Gujarat	GJ04LH0311	GADAPUTHA		23°24'50"	68°16'57"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	ABDAASA	V	TE	14.62	923.68	0.375	1.340	0.000	1.290	I	382
29	Gujarat	GJ04MH0120	GAJANSAR		23°35'10"	69°7'26"	1967	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PANJORA	ANJAR	V	TE	19.13	1027.41	0.579	5.980	1.640	3.900	I	1601.07
30	Gujarat	GJ04MH0090	GAJOD		23°1'0"	69°33'43"	1951	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NAGMATI	MANDVI	V	TE	21	1188.72	0.028	7.710	3.860	7.370	I	1612.39
31	Gujarat	GJ04MH0606	GELADA		22°55'29"	69°35'49"		WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	GELDA	MUNDRA	V	TE	11.65	1186	0.000	2.290	0.932	2.020	I	2622
32	Gujarat	GJ04LH0210	GODADIA		23°02'58"	69°09'26"	1971	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MANDVI	LAKHPAT	V	TE	10.8	440.7	0.125	1.250	0.386	1.120	I	250
33	Gujarat	GJ04MH0403	GODHATAD		23°39'52"	68°39'48"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MITIARIWALI	MANDVI	V	TE	24	1350	1.080	13.700	6.060	12.870	I	1641.4

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
34	Gujarat	GJ04LH0320	GOYALA		23°27'6"	68°50'59"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SUGANDHI	ANJAR	V	TE	11.81	1513.57	0.481	3.030	0.000	2.190	I	823.81
35	Gujarat	NEW ADDED	GUHAR		23°38'51"	68°33'41"	1984	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		BHACHAU	V	TE	10.8	617.77	0.000	0.785	0.000	0.584	I	
36	Gujarat	GJ04LH0286	HALARA		23°25'3"	70°27'11"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	BHUJ	V	TE	13.05	586	0.085	0.411	5.781	0.369	I	96.84
37	Gujarat	GJ04LH0115	HATADI		22°34'57"	69°35'57"	1959	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	ANJAR	V	TE	13.85	2469.9	1.054	3.230	1.027	3.000	I	361
38	Gujarat	GJ04MH0448	JADASHA		23°29'24"	70°30'59"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	BHUJ	V	TE	14.89	420	0.250	1.102	0.000	0.963	I	359
39	Gujarat	GJ04LH0127	JADAVAS		23°26'54"	70°46'40"	1964	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	BHUJ	V	TE	13.9	963.4	0.825	1.710	0.000	1.447	I	245
40	Gujarat	NEW ADDED	JANGADIA		23°27'45"	68°53'0"	1989	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARIPUR	MANDVI	V	TE	17	1060	0.159	9.040	2.150	6.900	I	1446.8
41	Gujarat	GJ04LH0267	JATAVADA 2		23°52'20"		1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	RAPAR	V	TE	13.89	750.58	0.067	0.410	0.133	0.351	I	124.37
42	Gujarat	GJ04MH0117	JATAWADA1		23°52'17"	70°43'13"	1961	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BELA	RAPAR	V	TE	10.37	550.68	0.123	0.699	0.000	0.655	I	288
43	Gujarat	GJ04MH0406	JUNACHAY		23°38'54"	69°02'21"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	MANDVI	V	TE	19.8	450	0.154	0.330	0.100	0.250	I	104.77
44	Gujarat	GJ04MH0052	JURAN		23°22'14"	69°59'44"	1948	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	JHURAN	BHUJ	V	TE	14.8	556.4	0.103	0.930	0.000	0.880	I	110

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
45	Gujarat	GJ04LH0067	KADOLI		23°4'13"	69°7'11"	1961	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	BHUJ	V	TE	17	706.2	0.350	4.860	0.000	3.410	I	593
46	Gujarat	GJ04MH0091	KAILA		23°22'21"	69°35'51"	1955	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		BHUJ	V	TE	27.43	1264.3	0.449	8.950	2.700	8.950	I	1760
47	Gujarat	GJ04MH0322	KAKARAWA		23°28'45"	70°25'4"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	MANDVI	V	TE	11.76	807.91	0.420	0.816	0.000	0.714	I	138
48	Gujarat	GJ04MH0469	KALAGHOGHA		22°55'46"	69°40'54"	1981	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PHOT	MANDVI	V	TE	24	1457.7	0.330	4.980	2.040	4.260	I	1342
49	Gujarat	GJ04MH0155	KANZARA		23°00'30"	69°41'00"	1964	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PHOT	RAPAR	IV	TE	15.77	1397.87	0.808	2.930	1.100	2.050	I	637
50	Gujarat	GJ04MH0184	KARUNDADAB HUNDA		23°33'48"	70°42'0"	1968	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KERSHALI	RAPAR	V	TE	22.52	548.6	0.700	3.084	0.000	2.642	I	589
51	Gujarat	GJ04MH0289	KASWATI		23°22'59"	69°53'57"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KASWATI	BHACHAU	V	TE	15.7	1625	0.054	8.200	2.130	7.960	I	933.9
52	Gujarat	GJ04MH0195	KHARADIA		23°28'59"	69°25'57"	1969	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	MUNDRA	V	TE	16.45	847.56	0.269	1.315	0.307	1.315	I	633
53	Gujarat	GJ04MH0039	KHAROD		23°03'11"	69°21'21"	1941	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHAROD	LAKHPAT	V	TE	15.76	362.2	0.104	9.090	2.589	8.500	I	420
54	Gujarat	GJ04LH0649	KHEDOI		23°3'0"	69°54'3"	2001	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHEDOI	ABDAASA	V	TE	12.4	777	0.080	2.376	0.814	2.056	I	645
55	Gujarat	GJ04MH0048	KHENGAR SAGAR		23°01'18"	69°43'27"	1937	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHUKHI	BHUJ	V	TE	17.65	924.2	0.543	9.820	2.518	8.410	I	151.51

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56	Gujarat	GJ04MH0271	KHODASAR		23°23'17"	70°38'25"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	BHUJ	V	TE	13.71	796.95	0.109	0.693	7.119	0.582	I	179.24
57	Gujarat	GJ04LH0290	KORIYANI		23°42'53"	68°40'21"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	MANDVI	V	TE	13.8	1262	0.331	2.700	0.000	2.480	I	388
58	Gujarat	GJ04LH0062	KUA PADDHAR		23°22'0"	68°50'0"	1950	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/MITTI	NAKHTRANAA	V	TE	12.75	975.6	0.421	2.660	1.000	2.630	I	472
59	Gujarat	GJ04MH0229	KUNARIA		23°49'17"	69°53'35"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHUJ	RAPAR	V	TE	16.5	868	0.300	1.040	0.382	0.900	I	191
60	Gujarat	NEW ADDED	LAKHAPAT		23°48'59"	68°46'45"	1970	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		RAPAR	V	TE	11.5	621.6	0.000	0.300	0.000	0.250	I	
61	Gujarat	GJ04MH0038	LER		23°11'40"	69°45'31"	1939	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PAT	LAKHPAT	V	TE	13	361.6	0.317	1.500	0.476	1.480	I	124
62	Gujarat	GJ04MH0040	LILPAR 1		23°31'51"	70°37'38"	1943	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LILPUR	RAPAR	V	TE	16.78	412	0.050	1.841	0.000	1.444	I	267
63	Gujarat	GJ04MH0075	LILPAR 2		23°32'19"	70°36'50"	1953	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	BHACHAU	V	TE	17.09	432.82	0.205	1.822	0.000	1.457	I	452
64	Gujarat	GJ04HH0212	LODRANI		23°54'25"	70°38'1"	1971	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LODRANI	MANDVI	V	TE	17.22	1030	0.990	1.415	0.000	1.245	I	492.16
65	Gujarat	GJ04LH0196	LORIYA		23°23'49"	69°40'44"	1970	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	BHACHAU	V	TE	13.1	813	0.145	0.569	0.185	0.459	I	188.84
66	Gujarat	GJ04LH0076	LOTIYA		23°22'22"	69°56'51"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	ABDAASA	V	TE	18.86	640	0.188	1.006	0.212	0.856	I	327

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67	Gujarat	GJ04LH0410	LUDVA		23°07'38"	69°23'57"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MANDVI	MANDVI	V	TE	14.7	920	0.204	0.910	0.380	0.790	I	252.21
68	Gujarat	GJ04MH0049	MADHAPAR LOWER		23°11'18"	69°41'17"	1948	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PAT	BHACHAU	V	TE	15.1	30.5	0.487	0.102	0.265	0.092	I	55.22
69	Gujarat	GJ04MH0048	MADHAPAR UPPER		23°11'17"	69°41'17"	1948	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PAT	LAKHPAT	V	TE	16.1	200	0.035	0.700	0.000	0.690	I	
70	Gujarat	GJ04MH0293	MANJAL RELADIA		23°5'49"	69°5'49"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	ANJAR	V	TE	15.8	1200	0.440	0.870	0.000	0.690	I	250
71	Gujarat	GJ04MH0230	MANKUWA		23°12'7"	69°32'32"	1972	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARI	RAPAR	V	TE	15.6	367	0.199	0.890	0.000	0.750	I	303
72	Gujarat	GJ04MH0387	MATHAL		23°26'5"	69°10'20"	1987	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	DHADOTH	ABDAASA	V	TE	21.35	2153.45	0.323	12.290	1.760	11.190	I	1260
73	Gujarat	GJ04MH0077	MAUVANA		23°49'54"	70°51'47"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	MANDVI	V	TE	17.68	548.97	0.153	0.456	0.070	0.413	I	100.76
74	Gujarat	NEW ADDED	MEGHPAR2		23°38'21"	68°59'28"	2007	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		NAKHTRANAA	V	TE	16.3	1880	0.000	0.890	0.000	0.740	I	
75	Gujarat	GJ04MH0129	MEVASA		23°24'44"	70°43'39"	1961	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	RAPAR	V	TE	19.81	1128	1.240	5.797	0.000	5.185	I	1445
76	Gujarat	NEW ADDED	MITTI		23°20'0"	68°49'30"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MITTI	RAPAR	V	TE	17	3399.8	0.373	20.238	5.780	16.275	I	5920.15
77	Gujarat	GJ04LH0294	MORCHBANA		23°31'03"	68°53'22"	1972	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	BHUJ	V	TE	10.51	906.97	0.252	0.556	0.000	0.486	I	224

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78	Gujarat	GJ04MH0622	MUDHAN		23°44'26"	68°56'54"	2009	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MUDHAN	BHUJ	V	TE	19.29	785	0.150	1.620	0.173	1.236	I	490
79	Gujarat	NEW ADDED	NALIA		23°16'6"	68°52'59"	1958	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		BHACHAU	V	TE	14.6	878.3	0.000	2.890	0.000	2.220	I	
80	Gujarat	GJ04MH0214	NANDASAR		23°35'44"	70°38'21"	1971	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	BHUJ	V	TE	11.12	2323.77	0.224	2.680	0.612	2.346	I	501.78
81	Gujarat	GJ04MH0186	NANI BER		23°28'4"	68°36'37"	1968	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NALIYA	NAKHTRANAA	V	TE	15.04	2820.11	0.418	2.230	0.145	1.780	I	421
82	Gujarat	GJ04MH0369	NARA				1981	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NARA	BHUJ	V	TE	18.28	686.92	0.534	39.710	14.380	38.220	I	1712.15
83	Gujarat	GJ04HH0205	NIRONA		23°26'25"	69°29'38"	1970	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHARUD	BHUJ	V	TE	37.79	2317.24	0.657	50.150	4.410	22.960	I	2997.5
84	Gujarat	NEW ADDED	PADHDHAR		23°14'52"	69°28'3"	1959	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		ABDAASA	V	TE	12.4	792	0.000	0.360	0.000	0.340	I	
85	Gujarat	GJ04LH0130	PHOT		23°02'37"	69°40'14"	1959	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PHOT	LAKHPAT	V	TE	14.14	1642	0.700	2.290	0.797	2.020	I	304.5
86	Gujarat	GJ04MH0053	RAJADA		22°58'02"	69°17'26"	1964	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHAROD	NAKHTRANAA	V	TE	18.35	1127	1.024	11.630	2.090	9.930	I	803
87	Gujarat	GJ04LH0156	RAKHADI		23°23'20"	68°42'21"	1961	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	BHUJ	V	TE	13.02	2393.4	0.909	2.130	0.492	1.880	I	484
88	Gujarat	GJ04LH0177	RATADIYA		22°57'07"	69°44'38"	1962	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	BHACHAU	V	TE	10.48	2009.48	0.504	1.290	2.210	1.110	I	117.17

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89	Gujarat	GJ04MH0254	RATANPAR		23°52'39"	70°21'21"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	NAKHTRANAA	V	TE	14	1088.38	0.630	0.669	0.000	0.615	I	101
90	Gujarat	GJ04LH0058	RATIA		23°17'28"	69°36'31"	1949	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STRAM	ABDAASA	V	TE	10.36	985.8	0.000	0.910	0.000	0.870	I	96
91	Gujarat	GJ04LH0354	RATNAL		23°09'37"	69°53'57"	1980	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	LAKHPAT	V	TE	18.44	1005	0.192	1.640	0.251	1.320	I	442.02
92	Gujarat	GJ04HH0205	RUDRAMATA		23°22'26"	69°42'50"	1959	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARIPUR	BHUJ	V	TE	37	1652.19	0.876	61.530	10.960	55.020	I	4055.39
93	Gujarat	GJ04MH0372	SADHARA		23°44'51"	69°54'18"	1984	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHUJ	NAKHTRANAA	V	TE	18.38	369	0.130	0.444	0.085	0.424	I	139
94	Gujarat	GJ04LH0082	SANANDHARO		23°37'38"	69°47'16"	1955	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KALI	LAKHPAT	V	TE	19.67	1209	0.914	10.340	4.850	10.090	I	1465.94
95	Gujarat	GJ04MH0041	SANAVA		23°26'22"	70°55'6"	1941	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	LAKHPAT	V	TE	15.54	1676	1.220	1.771	0.000	1.607	I	477.07
96	Gujarat	GJ04MH0357	SANOSARA		23°12'59"	69°14'37"	1980	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/KANKAWATI	MANDVI	V	TE	15.36	1104	0.569	1.270	0.408	0.790	I	872
97	Gujarat	GJ04MH0085	SARGUALA		23°15'13"	69°6'42"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NALIYA	BHACHAU	V	TE	16.68	749.45	0.194	1.940	3.600	1.750	I	513
98	Gujarat	GJ04LH0358	SERAI		23°00'47"	69°36'54"	1951	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	MUNDRA	V	TE	12.93	1337.6	0.585	3.820	1.657	3.670	I	287.5
99	Gujarat	GJ04MH0087	SHIVALAKHA		23°24'48"	70°38'26"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BADALGADH	RAPAR	V	TE	17.8	707.25	0.484	5.113	1.107	4.788	I	857

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100	Gujarat	GJ04MH0171	SURKHAN		23°02'06"	69°50'29"	1966	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SURKHAN	MUNDRA	V	TE	20	1084.7	0.046	4.020	0.418	3.180	I	1289
101	Gujarat	GJ04MH0198	SUVI DAM		23°36'29"	70°29'31"	1969	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SUVI	LAKHPAT	V	TE	20.42	2218.92	0.467	10.460	3.700	8.420	I	990.5
102	Gujarat	GJ04LH0061	TARAMANJAL		23°15'09"	69°23'51"	1949	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	BHACHAU	V	TE	11.89	228.68	0.048	1.590	0.000	1.580	I	238.26
103	Gujarat	GJ04MH0275	THARAWADA		23°19'49"	69°25'01"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	MANDVI	V	TE	17.2	621	0.204	0.469	0.000	0.369	I	166
104	Gujarat	GJ04MH0337	UMRAPAR		23°26'08"	69°12'52"	1979	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	MANDVI	V	TE	27.05	1160	1.070	1.020	0.000	0.838	I	244
105	Gujarat	NEW ADDED	USTIYA		23°23'6"	68°56'58"	1944	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		LAKHPAT	V	TE	10.63	580	0.000	0.610	0.000	0.580	I	
106	Gujarat	GJ04LH0421	VADA THARAWADA		23°06'33"	69°53'49"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VAMAKA	NAKHTRANAA	V	TE	16.46	1240.53	0.120	1.008	0.053	0.819	I	287.98
107	Gujarat	GJ04MH0148	VAMKA		23°14'44"	70°17'07"	1963	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	LAKHPAT	V	TE	15.77	228.7	0.145	0.680	0.000	0.480	I	212
108	Gujarat	GJ04LH0068	VANOTHI		22°57'01"	69°26'58"	1951	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARI RIVER	LAKHPAT	V	TE	10.97	1057.06	0.201	2.800	0.778	2.590	I	164
109	Gujarat	GJ04MH0158	VASATAWA		23°24'40"	70°35'12"		WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	ABDAASA	V	TE	15.47	283	0.103	2.193	0.303	1.957	I	232
110	Gujarat	GJ04LH0361	VAVAR		22°35'33"	69°31'45"	1980	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	ABDAASA	V	TE	10.12	1390	0.323	0.720	2.959	0.700	I	184

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111	Gujarat	GJ04LH0131	VAYOR		23°26'22"	68°41'45"	1961	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MANDVI	BHUJ	V	TE	10.25	1051.44	0.429	1.120	0.000	0.750	I	154
112	Gujarat	GJ04MH0094	VENGADI		22°58'32"	69°11'52"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	BHUJ	V	TE	18.77	1737.25	0.443	6.900	1.817	6.440	I	1019
113	Gujarat	GJ04MH0107	VIGODI		23°29'06"	69°03'49"	1957	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RUKMAWATI	BHUJ	V	TE	15.25	761.43	0.334	1.100	0.000	1.050	I	484
114	Gujarat	GJ04MH0059	VIJAYSAGAR		23°01'40"	69°27'29"	1948	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	ABDAASA	IV	TE	21.95	801	0.159	20.810	0.000	19.190	I	653
115	Gujarat	GJ04LH0159	WAGHA PADHDHAR		23°27'22"	68°48'45"	1970	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARI	ABDAASA	V	TE	12.79	732	0.247	0.630	0.116	0.520	I	230
116	Gujarat	GJ04MH0036	WANDH		23°11'38"	69°35'30"	1941	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARI	ABDAASA	V	TE	11.19	826.18	0.067	0.534	0.000	0.534	I	74
117	Gujarat	GJ04LH0065	WANDHMANDVI		23°01'35"	69°23'33"	1950	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARI	ABDAASA	IV	TE	11.19	826.22	0.093	1.350	0.000	0.580	I	71
118	Gujarat	GJ04LH0056	RASKA		22°54'18"	72°44'25"	1948	MAHI SAGAR	MESHWO	RASKA	III	TE	10.05	157	0.000	0.000	0.000	0.000	I	
119	Gujarat	GJ04MH0111	WANAKBORI		22°56'0"	73°25'0"	1958	MAHI SAGAR	MAHI	BALASINOR	III	PG	29.15	3874.79	0.240	41.914		36.250	I	46978
120	Gujarat	GJ04HH0332	KADANA		23°18'21"	73°49'32"	1979	MAHI SAGAR	MAHI	KADANA	III	PG	66	519	2.040	1249.300	16.600	1191.700	I & H	41483.78
121	Gujarat	GJ04LH0315	PANAM		23°03'00"	73°42'00"	1978	MAHI SAGAR	PANAM	SHAHERA	III	PG	56.38	451.75	6.270	578.185	8.980	578.000	I.H.S.F	10075

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122	Gujarat	GJ04MH0022	MUVALIYA		22°48'48"	74°14'18"	1912	MAHI SAGAR	DUDHIMOTI	DAHOD	III	TE	18.5	542.7	0.622	0.004	0.000	4.036	I	1019
123	Gujarat	GJ04MH0110	KARAD		22°33'00"	73°44'00"	1959	MAHI SAGAR	KARAD	GOGHAMABA	III	TE	29.56	106.68	0.542	42.440	8.740	40.050	I	1347.08
124	Gujarat	GJ04MH0253	PATADUNGRI		22°43'00"	74°17'05"	1953	MAHI SAGAR	KHAN	GARBADA	III	PG	25.3	198.72	0.587	41.000	10.129	39.630	I & S	877.81
125	Gujarat	GJ04MH0326	WANKALESHV ARBHEY		22°42'01"	73°59'12"	1981	MAHI SAGAR	BED	DEVGADH BARIYA	III	PG	25.8	150.57	0.099	13.300	2.630	11.690	I	961
126	Gujarat	GJ04MH0456	HADAF		22°53'26"	73°52'40"	1986	MAHI SAGAR	HADAF	MORVA HADAF	III	PG	29.5	89.6	0.090	22.080	0.829	17.260	I.F	6852
127	Gujarat	GJ04MH0502	EDALWADA		22°40'33"	74°02'57"	1982	MAHI SAGAR	NALESHWAR	DHANPUR	III	PG	16.82	154	0.077	14.080	1.980	13.280	I	1032.95
128	Gujarat	GJ04MH0529	KABUTARI		22°51'14"	73°55'33"	1987	MAHI SAGAR	BHADAR	SINGHVAD	III	TE/PG	18.7	425	0.361	9.580	0.229	8.070	I	1530
129	Gujarat	GJ04HH0440	BHADAR(P)		23°18'08"	73°14'39"	1985	MAHI SAGAR	BHADAR	KHANPUR	III	TE/PG	45.78	86.71	0.807	30.950	5.450	29.230	I	5097
130	Gujarat	NEW ADDED	KALI2		23°01'10"	74°16'13"	2002	MAHI SAGAR	KALI	JHALOD	III	TE	22	98.5	0.142	14.520	2.799	11.160	I	2385
131	Gujarat	GJ04MH0521	MACHHANNAL A		23°03'00"	74°10'00"	1981	MAHI SAGAR	MACHHAN	JHALOD	III	PG	25.44	260	0.561	27.120	7.470	21.200	I	3622
132	Gujarat	GJ04MH0526	UMARIYA		22°46'00"	74°04'12"	1985	MAHI SAGAR	HADAF	LIMKHEDA	III	PG	22.5	70	1.157	13.530	13.530	2.360	I	841.92

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133	Gujarat	GJ04HH0539	TAPPAR		23°1'57"	70°8'12"	1965	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SAKARA	ANJAR	V	TE	15.85	4427.34	0.529	49.030	11.450	48.790	S	2258.34
134	Gujarat	GJ04LH0034	SHINAY		23°2'54"	70°3'0"	1934	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	GANDHIDHAM	IV	TE	11.5		0.000	12.670	0.000	12.280	S	
135	Gujarat	GJ04MH0007	KHAMBHALA		21°44'00"	69°46'00"	1901	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	TORANIYA	RANAVAV	IV	TE	21.03	685.97	0.000	15.366	3.088	15.330	S	344
136	Gujarat	GJ04MH0219	PHODALA (FODARNESS)		21°47'00"	69°47'00"	1972	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHERSANVAN	RANAVAV	IV	TE	26.45	3347.56	0.000	23.650	3.194	22.260	S	204
137	Gujarat	GJ04MH0078	AJI I		22°16'01"	70°50'05"	1957	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	AJI	Rajkot	IV	TE/PG	25.9	335.31	0.894	62.540	7.061	32.280	S	1785
138	Gujarat	GJ04MH0466	AJI II		22°22'46"	70°45'55"	1987	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	AJI	Rajkot	IV	TE/PG	23.57	302.5	0.251	22.090	5.080	20.760	I	6011
139	Gujarat	GJ04MH0493	AJI III		22°31'01"	70°34'26"	1989	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	AJI	Padadhari	IV	TE/PG	25	271.65	2.020	51.090	14.376	46.120	I & S	6936
140	Gujarat	GJ04MH0438	BANGAWADI		22°37'0"	70°36'0"	1985	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	AMBAJAL	SAYLA	IV	TE/PG	11.8	200	0.393	3.660	2.080	3.570	I	2185.98
141	Gujarat	GJ04MH0152	BHADAR		21°50'0"	70°46'0"	1964	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHADAR	Jetpur	IV	TE/PG	29.26	377.7	4.200	188.130	44.650	187.910	I & S	5660
142	Gujarat	GJ04LH0578	BHADAR II		22°44'70"	70°25'26"	2003	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Bhadar	Dhoraji	IV	TE/PG	20.74	405.32	3.032	49.000	8.580	41.850	I	26380
143	Gujarat	GJ04MH0073	BRAHMANI		22°53'0"	71°10'0"	1953	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BRAHMANI	MORBI	IV	TE/PG	18.9	975.6	0.393	58.330	19.182	58.290	I	2819

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144	Gujarat	GJ04LH0677	BRAHMANIII		22°59'0"	70°21'0"	2011	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BRAHMANI	MORBI	IV	TE & PG	14.2	271.58	0.383	19.790	6.340	18.490	I	11898
145	Gujarat	GJ04MH0342	CHHAPARVADI II		21°53'0"	70°37'5"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Chhaparwadi	Jetpur	IV	TE/PG	25	88.72	0.294	16.607	4.032	15.267	I	6219
146	Gujarat	GJ04MH0242	CHHAPARWADILUNIVAV		22°2'22"	70°42'0"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	CHHAPARWADI	GONDAL	IV	TE/PG	14.92	164.63	0.260	6.570	1.870	4.170	I	1650.856577
147	Gujarat	GJ04MH0124	DEMI I		22°34'0"	70°45'0"	1958	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Demi	MORBI	IV	TE/PG	17	244	0.567	22.170	5.504	22.100	I	1225
148	Gujarat	GJ04MH0494	DEMI II		22°42'27"	70°43'44"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	DEMI	MORBI	IV	TE/PG	16.2	194.5	0.370	21.300	10.207	19.880	I	5121
149	Gujarat	GJ04MH0562	DEMI III		22°44'0"	70°36'0"	1998	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Demi	MORBI	IV	TE/ PG	11.8	206.03	0.339	9.590	3.565	8.470	I	5516.07
150	Gujarat	GJ04MH0217	DHARI		22°12'53"	71°17'4"	1970	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SUKHBHADAR	CHOTILA	IV	TE/PG	53.35	83.82	0.212	3.630	0.064	2.780	I	651.28
151	Gujarat	GJ04HH0114	DHOLIDHAJA(W BHOGAVO II)		22°43'27"	71°36'15"	1956	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Bhogavo	HALVAD	III	TE/PG	39	568	1.811	20.390	0.135	18.690	I & S	1840
152	Gujarat	GJ04MH0579	DONDI		22°35'19"	70°36'12"	2003	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Dondi	RAJKOT	IV	TE/PG	15.74	82.26	0.588	3.790	1.907	2.910	I	947.75
153	Gujarat	GJ04LH0543	FADDAN BETI		22°15'00"	71°01'23"	1990	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BETI	Rajkot	IV	TE/PG	14.36	190	0.919	5.880	2.930	5.360	I	2370
154	Gujarat	GJ04MH0518	FALKU		22°57'20"	71°25'20"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		HADVAD	IV	TE/PG	18.35	182.5	1.430	13.020	4.710	12.690	I	4275

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155	Gujarat	GJ04MH0143	GHELO(S)		22°3'4"	71°23'49"	1963	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Ghelo	Jasdan	IV	TE	19.41	213	0.327	6.110	1.600	5.690	I	477.92
156	Gujarat	GJ04MH0533	GHODADHAROI		22°55'0"	70°55'0"	1989	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		KOTDASANGANI	IV	TE/PG	22.93	101.88	0.360	6.870	1.874	5.540	I	3144
157	Gujarat	GJ04MH0098	GONDALI		22°3'0"	70°52'30"	1958	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Gondali	KOTDASANGANI	IV	TE/PG	21.95	350	0.270	10.110	2.736	9.970	I	955
158	Gujarat	GJ04MH0404	ISHWARIYA		21°58'06"	70°12'0"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Saran	Jasdan	IV	TE/PG	13.2	211	0.260	5.260	1.700	4.850	I	1377
159	Gujarat	GJ04MH0427	KARMAL		22°02'0"	70°59'0"	1984	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Karmal	KOTDASANGANI	IV	TE/PG	11.35	78.6	0.280	12.700	4.372	10.300	I	2431.57
160	Gujarat	GJ04MH0588	KARNUKI		21°55'22"	71°7'0"	2008	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Karnuki	Jasdan	IV	TE/PG	16.1	146.24	0.515	8.530	4.180	8.300	I	
161	Gujarat	GJ04LH0565	KHODAPIPAR		22°32'27"	70°36'22"	1995	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		VADIA	IV	TE/PG	14.58	113.4	0.036	2.990	2.370	2.330	I	951
162	Gujarat	GJ04MH0005	LALPARI		22°18'22"	70°50'21"	1899	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LALPARI	Rajkot	IV	TE	21.57	733	0.000	10.220	2.530	5.110	I & S	1050.55
163	Gujarat	GJ04HH0138	LIMDI BHOGAVO I		22°28'12"	71°27'21"	1958	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Bhogavo	CHOTILA	IV	TE/PG	42.68	457.3	0.879	22.430	0.332	21.900	I & S	1472.26
164	Gujarat	GJ04MH0545	LIMDIBHOGAVO II		22°33'12"	71°39'47"	1996	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Bhogavo		IV	TE/PG	20.28	321.8	0.000	15.170	0.271	13.000	I	10530
165	Gujarat	GJ04MH0498	MACHHU 2		22°45'50"	70°51'58"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MACHHU	MORBI	IV	TE/PG	22.58	506.18	2.447	87.900	19.346	84.100	I & S	26419

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166	Gujarat	GJ04HH0121	MACHHU I		22°28'3"	70°58'16"	1958	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MACHHU	MORBI	IV	TE/PG	27.43	687.68	0.286	88.950	12.140	68.950	I & S	11270
167	Gujarat	GJ04LH0653	MACHHU III		22°51'37"	70°40'15"	2015	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MACHHU		IV	TE/PG	14.01	302.12	1.530	7.990	1.760	6.460	I	13450
168	Gujarat	GJ04MH0450	MALGADH		22°1'4"	71°25'15"	1985	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		KOTDA SANGANI	IV	TE	15	110	0.033	2.640	1.040	2.530	I	612
169	Gujarat	GJ04HH0102	MOJ		21°49'0"	70°18'0"	1955	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	Moj	Upleta	IV	TE/PG	31.4	304.78	0.080	0.000	10.312	36.690	I & S	2550
170	Gujarat	GJ04MH0554	MORSAL		22°23'40"	71°15'21"	1991	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		JASDAN	IV	TE/PG	23.94	106	0.073	3.250	0.096	3.050	I	1271
171	Gujarat	GJ04LH0516	MOTISAR		22°4'0"	70°40'0"	1991	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MOTISAR	GONDAL	IV	TE/PG	11.39	150.5	0.270	2.570	1.520	2.340	I	758.59
172	Gujarat	GJ04MH0118	NAYKA(W BHOGAVO I)		22°40'35"	71°28'17"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHOGAVO		III	TE/PG	20.3	671	0.344	13.710	0.430	13.360	I	2095.43
173	Gujarat	GJ04MH0461	NYARI 2		22°22'13"	70°40'23"	1980	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NYARI	Rajkot	IV	TE/PG	14.35	160	0.885	12.250	5.020	11.510	I & S	4714.71
174	Gujarat	GJ04MH0336	PHOPHAL I		21°51'0"	70°50'0"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PHOPAL	JAMKANDORNA	IV	TE/PG	27.43	417.7	0.000	51.823	41.518	48.823	I & S	4151.21
175	Gujarat	GJ04LH0576	SABURI		22°34'33"	71°22'10"	1996	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SABURI		IV	TE/PG	13.9	255	0.540	4.500	0.054	3.910	I	1013
176	Gujarat	GJ04MH0166	SANKROLI		21°22'48"	70°26'13"	1963	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SANKAROLI		IV	TE	18.6	243.83	1.108	7.870	3.416	7.870	I	1019.4

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177	Gujarat	GJ04LH0674	SURVO		21°42'40"	70°45'37"	2003	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		WADHWAN	IV	TE/PG	15.96	183	1.083	13.900	4.440	13.660	I	236.11
178	Gujarat	GJ04LH0551	TRIVENITHANGA		22°18'48"	71°5'57"	1997	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI		CHOTILA	IV	TE/PG	15.8	207	0.000	3.220	0.040	2.940	I	1260
179	Gujarat	GJ04MH0207	VACHAPPARI		22°6'0"	70°56'0"	1970	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VACHAPPARI	KOTDASANGANI	IV	TE/PG	20.5	152.4	0.250	6.070	0.000	5.570	I	535
180	Gujarat	GJ04LH0513	VANSAL		22°27'56"	71°39'21"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VANSAL	PADADHRI	IV	TE/PG	12.8	220	0.392	4.300	0.062	3.340	I	596.96
181	Gujarat	GJ04HH0492	VENU II		21°47'0"	70°11'0"	1989	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VENU	Upleta	IV	TE	15	230	0.466	26.360	6.250	22.580	I	6994
182	Gujarat	GJ04MH0006	VERI		22°0'0"	70°48'0"	1905	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VERI	GONDAL	IV	TE	15.06	243	0.562	4.590	3.578	4.590	S	1644
183	Gujarat	GJ04MH0555	AJI IV		22°42'49"	70°29'5"	2005	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	AJI	JODIYA	IV	TE/PG/TE	21.9	658	0.371	35.510	13.746	34.738	I	18354
184	Gujarat	GJ04MH0277	AMBAJAL		21°16'22"	70°43'46"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	AMBAJAL	VISAVADAR	III	TE/PG/TE	25.6	1479.8	0.383	10.551	1.859	9.603	I	1030.72
185	Gujarat	GJ04MH0604	BATWA KHRO		21°30'30"	70°4'30"	2000	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARO	MANAVADAR	III	TE/PG/TE	16.13	183	0.597	6.680	3.950	5.760	I	1764
186	Gujarat	GJ04LH0642	BEDTR		22°26'25"	69°50'0"	2010	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SASOI	JAMNAGAR	IV	TE/PG/TE	10.27	886	3.345	6.689	2.243	3.345	S	5416.67
187	Gujarat	GJ04LH0643	BHAKHARVAD		21°11'12"	70°21'40"	2015	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MEGHAL	MALIYA HATINA	III	TE/PG/TE	21.03	4010	0.545	6.642	2.758	5.060	I	1080

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188	Gujarat	GJ04MH0517	DAIMINSAR		21°48'8"	69°49'56"	1980	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	DAI	JAM JODHPUR	IV	TE/PG/TE	17.92	135	1.246	11.107	3.230	8.882	I & S	1882.16
189	Gujarat	GJ04MH0542	DHRAFAD		21°20'48"	70°42'17"	1997	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	DHRAFAD	VISAVADAR	III	TE/PG/TE	16.05	3785	0.872	9.620	2.925	9.287	I & S	3073
190	Gujarat	GJ04MH0126	FULZAR 1		22°14'24"	70°17'12"	1957	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZAR	KALAWAD	IV	TE/PG/TE	25.41	304.8	0.529	12.234	4.280	12.065	I	1223.4
191	Gujarat	GJ04MH0310	FULZAR 2		22°14'28"	69°46'55"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZAR	JAMNAGAR	IV	TE/PG/TE	17.07	347	0.286	3.099	1.283	0.283	I	1076.03
192	Gujarat	GJ04MH0549	FULZAR(KB)		21°55'44"	70°4'36"	1998	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZAR	JAM JODHPUR	IV	TE/PG/TE	16.57	136.55	1.876	18.028	5.048	16.278	I	5455.76
193	Gujarat	GJ04MH0268	JHANJHESARI		21°23'38"	70°48'21"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	JHANJHESARI	VISAVADAR	III	TE/PG/TE	27.66	2884.16	0.443	10.036	2.290	8.796	I	934.44
194	Gujarat	GJ04MH0515	KANKAVATI		22°31'32"	70°18'17"	1991	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KANKAVATI	JAMNAGAR	IV	TE/PG/TE	18.65	113.39	0.045	6.886	3.565	6.393	I	2143
195	Gujarat	GJ04HH0292	MADHUVANTI		21°15'38"	70°29'14"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MADHUVANTI	MENDARDA	III	TE/PG/TE	34.48	182.87	0.413	11.855	2.268	11.300	I	750.38
196	Gujarat	GJ04LH0654	MAGHARADI		21°16'33"	70°36'33"	2002	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MEGHARDI	VISAVADAR	III	TE/PG/TE	23.48	51	0.119	1.608	0.375	1.477	I	309
197	Gujarat	GJ04MH0472	MEGHAL T R		20°59'56"	70°15'01"	1987	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MEGHAL	MALIYA HATINA	III	TE/PG/TE	13	1090	0.550	6.000	2.488	6.000	SAL	8381.7
198	Gujarat	GJ04MH0621	MOTA GUJARIYA		21°48'3"	70°74'81"	2008	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	OZAT	BHESAN	III	TE/PG/TE	14.3	150	0.517	7.830	7.252	7.470	I	845

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199	Gujarat	GJ04MH0531	NOLI		21°09'46"	70°11'34"	1995	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NOLI	MANGROL	III	TE/PG/TE	10	650	3.030	3.002	2.020	3.002	SAL	2610
200	Gujarat	GJ04LH0658	OZAT WEIR VANTHLI		21°46'75"	70°30'29"	2008	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	OZAT	VANTHALI	III	TE/PG	12.75	202	0.145	1.790	1.100	1.540	I	7170
201	Gujarat	GJ04MH0571	OZAT WEIR(SHAPUR)		23°37'08"	72°40'57"	2002	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	OZAT	VANTHALI	III	TE/PG	10.1	233	0.075	1.940	1.388	1.870	I	10581
202	Gujarat	GJ04LH0657	OZATII		21°38'59"	70°57'94"	2005	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	OZAT	JUNAGADH	III	TE/PG/TE	12.25	378	1.889	36.200	11.454	27.710	I / S	14890
203	Gujarat	NEW ADDED	PHOPHAL2		22°05'16"	70°33'15"	2000	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	TRIBUTARY OF PHOPHAL	KALAWAD	IV	TE/PG/TE	18.31	110	0.000	6.120	2.870	5.890	I	1220
204	Gujarat	GJ04MH0585	PREMPARA		21°15'27"	70°42'43"	2001	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	DHRABADDHOYA	VISAVADAR	III	TE/PG/TE	18.4	1200	0.169	1.330	0.362	1.270	I	130
205	Gujarat	GJ04MH0084	PUNA		22°20'25"	69°54'54"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PUNA	LALAPUR	IV	TE/PG/TE	18.8	533.4	0.703	7.834	3.381	7.770	I	962.76
206	Gujarat	GJ04MH0431	RANGMATI		22°20'16"	70°03'00"	1984	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RANGMATI	JAMNAGAR	IV	TE/PG/TE	15	55.51	0.147	3.356	1.439	3.196	I	1238.61
207	Gujarat	GJ04MH0590	RUPAREL		22°22'58"	70°16'40"	2008	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RUPAREL	JAMNAGAR	IV	TE/PG/TE	16.65	142.1	0.043	4.270	1.988	3.740	I	898
208	Gujarat	GJ04LH0572	RUPAVATI		22°10'53"	69°58'35"	2000	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RUPAVATI	LALAPUR	IV	TE/PG/TE	12.11	164	0.610	2.758	1.161	2.630	I	643.45
209	Gujarat	GJ04MH0628	SABALI		21°21'38"	70°19'37"	2010	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SABALI	VANTHALI	III	TE/PG/TE	19.55	4360.6	0.282	7.199	2.390	6.138	I	1159

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210	Gujarat	GJ04MH0178	SAPDA		22°23'25"	70°13'08"	1967	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHAGERI	JAMNAGAR	IV	TE/PG/TE	26.82	344.4	0.650	5.850	2.061	5.560	I	807.02
211	Gujarat	GJ04MH0086	SASOI		22°20'44"	69°56'01"	1954	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SASOI	LALAPUR	IV	TE/PG/TE	20	1038	2.080	37.970	10.940	37.969	I & S	2922.27
212	Gujarat	NEW ADDED	SASOI2		22°8'42"	70°3'33"	2017	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SASOI	LALAPUR	IV	TE/PG/TE	17.4	112	0.302	2.430	0.974	2.022	I	2400
213	Gujarat	GJ04LH0671	SHARDAGRAM		21°04'34"	70°08'49"	1992	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NOLI	MANGROL	III	TE/PG/TE	10	441.5	3.030	2.915	1.720	2.915	SAL	3751
214	Gujarat	GJ04MH0632	SHERDI		21°60'63"	70°18'76"	2011	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	DHUNDHAVI	MANAVADAR	III	TE/PG	12.16	300	0.134	1.010	1.320	1.010	I	1416
215	Gujarat	GJ04MH0525	UBEN		21°37'44"	70°37'52"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	UBEN	BHESAN	III	TE/PG/TE	11.6	160	1.166	16.200	5.600	15.600	I	1550.3
216	Gujarat	GJ04MH0636	UMIYASAGAR		21°52'40"	70°5'56"	2008	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VENU	JAM JODHPUR	IV	TE/PG	17.21	1050	1.550	1.550	0.505	1.371	I	6119
217	Gujarat	GJ04MH0490	UND 1		22°24'0"	70°24'0"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	UND	JAMNAGAR	IV	TE/PG/TE	27.1	218.88	2.020	72.150	15.340	69.050	I & S	18748
218	Gujarat	GJ04LH0552	UND 2		22°38'6"	70°21'42"	1993	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	UND	DHROL	IV	TE/PG/TE	12.2	623	0.645	37.120	14.130	30.200	I	16415
219	Gujarat	GJ04LH0702	UND 3		22°11'07"	70°26'48"	1998	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	UND	KALAWAD	IV	TE/PG	20	123	0.450	4.685	1.654	3.890	I	1048
220	Gujarat	GJ04LH0008	VIJARKHI		22°24'22"	70°11'00"	1902	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VIJARKHI	JAMNAGAR	IV	TE/PG/TE	21.47	757	0.000	9.700	3.113	9.700	I	453.07

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221	Gujarat	GJ04LH0477	VRAJAMI		21°08'47"	70°24'33"	1987	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VRAJMI	MALIYA HATINA	III	TE/PG/TE	21.26	3310	0.611	10.353	2.490	10.050	SAL	1175
222	Gujarat	NEW ADDED	WAGADIA		22°18'32"	70°10'20"	2020	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NANI FULZAR	JAMNAGAR	IV	TE/PG/TE	11.5	207	0.046	2.274	0.898	1.025	I	1051
223	Gujarat	GJ04MH0553	WODISANG		22°18'12"	70°20'09"	1998	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZAR	JAMNAGAR	IV	TE/PG/TE	20.97	371.7	0.411	10.115	2.481	7.847	I	3203.45
224	Gujarat	GJ04MH0295	NYARI1		22°15'00"	70°42'00"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NYARI	RAJKOT	IV	TE	18.49	4990	3.534	37.110	9.542	35.350	S	396
225	Gujarat	GJ04MH0393	ABHALWAD		20°57'0"	71°15'0"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	ZANZARDA	JAFRABAD	IV	TE	18	477	0.801	1.900	0.225	1.570	I	585
226	Gujarat	GJ04MH0008	ADHIA		22°10'0"	71°3'0"	1902	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BETI	JASDAN	IV	TE	12.19	1953		1.690	0.242	1.690	I	429
227	Gujarat	GJ04LH0438	ADPUR		21°30'0"	71°45'0"	1985	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	PALITANA	IV	TE	12.3	599	0.469	0.469	0.140	0.432	I	87
228	Gujarat	GJ04MH0010	ALANSAGAR		22°4'0"	71°13'0"	1902	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHADAR	JASDAN	IV	TE	18.2	769	0.469	12.650	2.930	12.650	I	487
229	Gujarat	GJ04MH0303	AMBAKUI		21°44'53"	70°16'31"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	AMBAKUI	MALIYA	V	TE	17.2	1744	0.191	2.464	0.945	2.255	I	323
230	Gujarat	GJ04LH0042	AMBALA		21°42'0"	71°50'0"	1941	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	SHIHOR	V	TE	10.8	713.7	0.124	1.240	0.130	1.240	I	254
231	Gujarat	GJ04LH0452	AMBANI KHODIAR		21°19'25"	71°16'35"	1982	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHODIYAR NAHERA	S.KUNDALA	IV	TE	11.8	1326	0.130	0.320	0.270	0.190	I	205.73

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232	Gujarat	GJ04MH0258	AMBARADI		22°5'0"	70°33'0"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/BHADR	GONDAL	IV	TE	16.1	1355	0.171	2.290	0.880	2.000	I	489.02
233	Gujarat	GJ04MH0259	ANANDAPAR		22°24'0"	70°43'0"	1908	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/AJI	TANKARA	IV	TE	14.3	1557	0.216	3.476	1.870	2.931	I	636.77
234	Gujarat	GJ04MH0017	ANANDPAR		22°19'0"	70°51'0"	1908	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/AJI	RAJKOT	IV	TE	15	290	0.043	1.927	0.500	1.927	I	351.39
235	Gujarat	GJ04MH0305	ANIDA		22°06'0"	70°36'0"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	GONDAL	IV	TE	15	693.62	0.041	1.060	0.230	1.000	I	116.82
236	Gujarat	GJ04LH0467	ARNI		21°54'0"	70°18'0"	1987	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/BHADR	UPLETA	IV	TE	11.2	1250	0.109	1.060	0.520	0.950	I	200.36
237	Gujarat	GJ04MH0054	BADIPADVA		21°37'0"	70°12'0"	1947	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MALESHRI	GHOGHA	IV	TE	15	774.7	0.246	2.560	0.901	2.560	I	481
238	Gujarat	GJ04MH0168	BALAMBHADI		22°10'00"	70°23'44"	1966	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BALAMBHADI	KALAWAD	IV	TE	11.58	1554.48	0.175	10.760		9.800	I	940.6
239	Gujarat	GJ04LH0556	BALIYAVAD		21°35'37"	70°34'00"	1999	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BALIYAWADA	JUNAGADH	IV	TE & PG	10.32	1745	0.328	1.560	0.442	1.470	I	210.65
240	Gujarat	GJ04LH0216	BAMATHIA1		22°02'06"	70°03'15"	1980	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	JAMJODHPUR	IV	TE	11.28	1417.22		1.130		1.060	I	135.07
241	Gujarat	GJ04LH0262	BAMATHIYA2		22°02'44"	70°02'45"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	JAMJODHPUR	IV	TE	13.87	1265.22		1.200		1.130	I	147.84
242	Gujarat	GJ04LH0363	BEDI M.I		22°20'0"	70°49'0"	1981	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/DEMI	RAJKOT	IV	TE	10.55	810	0.070	1.266	0.560	0.950	I	432.18

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243	Gujarat	GJ04MH0181	BHAGUDA		21°15'0"	71°52'0"	1968	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/BAGAD	MAHUVA	IV	TE	16	430	0.245	3.000	0.101	2.450	I	425
244	Gujarat	GJ04MH0339	BHANDARIA		21°20'0"	71°48'0"	1980	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	PALITANA	IV	TE	17.3	380	0.136	1.480	0.810	1.380	I	210
245	Gujarat	GJ04MH0397	BHARAD		21°23'06"	71°00'54"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHARADIA	DHARI	IV	TE	19.5	487	0.016	0.974	0.115	0.818	I	250
246	Gujarat	GJ04MH0603	BHESANIA		21°18'43"	71°20'05"	1979	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHESANIA	S.KUNDALA	IV	TE	19.7	785	0.074	0.860	0.100	0.370	I	225.23
247	Gujarat	GJ04MH0226	CHANDRABHAGA		22°58'0"	71°33'0"	1976	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	CHANDRABHAGA	DHANGADRA	IV	TE	11.9	2070	4.380	4.380	2.710	3.710	I	961.07
248	Gujarat	GJ04LH0557	CHANDRAVADI		21°13'03"	70°26'28"	2000	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	UTAVALI	MENDARADA	IV	TE	18.5	1063.65	0.647	1.619	0.650	1.488	I	304
249	Gujarat	NEW ADDED	CHHAYA		21°30'36"	72°12'48"	2002	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL RIVER	GHOGHA	IV	TE	11.11	117	1.470	1.470	0.044	1.330	I	98.73
250	Gujarat	GJ04MH0182	CHIRODA		21°44'0"	72°5'0"	1968	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	BHAVNAGAR	IV	TE	16	526	0.175	0.570	0.250	0.500	I	94
251	Gujarat	GJ04MH0089	CHORWADALA		21°43'0"	71°46'0"	1955	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	SIHOR	IV	TE	14.7	326.4	0.210	2.100	0.131	2.100	I	276
252	Gujarat	GJ04MH0570	DABASANG		22°14'45"	69°53'42"	2001	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VERADI	BHANVAD	IV	TE & PG	13.78	1074	0.506	2.730	0.298	2.170	I	1238
253	Gujarat	GJ04LH0307	DANGRA		22°22'53"	70°28'38"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VEHLA	DHROL	IV	TE	13.7	2100		1.870		1.150	I	534.62

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254	Gujarat	GJ04LH0265	DEVEDHARI		22°6'0"	71°26'0"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/KERI	JASDAN	IV	TE	13.7	200	0.026	1.700	0.670	1.540	I	43.75
255	Gujarat	GJ04LH0028	DHAMEL		21°38'51"	71°33'16"	1914	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL	LATHI	IV	TE	12.29	71.64	1.260	1.988	1.300	1.698	I	358
256	Gujarat	GJ04LH0443	DHANDH		22°2'0"	69°17'0"	1985	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	KALYNAPUR	IV	TE	14.9	1375	4.440	4.440	1.310	3.452	I	954.26
257	Gujarat	GJ04MH0097	DHANDHAVADA		22°14'0"	69°26'0"	1958	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	KHAMBHALIA	IV	TE	15.25	421	4.760	4.763	1.982	4.479	I	756.05
258	Gujarat	GJ04MH0125	DHOBIYARA		21°56'50"	71°11'35"	1961	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	BABARA	IV	TE	10.74	189.02	2.500	1.570	0.484	1.250	I	203
259	Gujarat	GJ04LH0133	DHRUFANIA		21°43'34"	71°32'50"	1962	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCALSTREAM	LATHI	IV	TE	11	114.33	1.200	1.486	0.308	1.316	I	354
260	Gujarat	GJ04LH0455	DOMDA		22°18'17"	70°31'29"	1986	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/UND	PADADHARI	IV	TE	14	1650	0.202	1.075	0.500	0.870	I	331.06
261	Gujarat	GJ04MH0141	EKALIA		21°41'0"	71°51'0"	1963	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCALSTREAM	SIHOR	IV	TE	17.3	428.6	0.257	2.680	0.071	2.570	I	329
262	Gujarat	GJ04LH0284	GADHECHI		22°30'52"	71°10'78"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/SUKHBHADAR	CHOTILA	IV	TE	10.6	790	1.910	1.910	0.113	1.660	I	341
263	Gujarat	GJ04LH0520	GEBANSHAPIR		22°03'03"	70°08'07"	1992	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZER	JAMJODHPUR	IV	TE	13.72	904		2.240		2.040	I	458.46
264	Gujarat	GJ04MH0285	GOKHALANA		21°58'0"	71°20'0"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VANGHA	RAJKOT	IV	TE	13.89	750		0.670	0.280	0.810	I	130.89

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265	Gujarat	NEW ADDED	GORAIYA		22°15'49"	71°24'45"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL	SAYLA	IV	TE	10.5	2527		1.011	0.410	0.790	I	70.56
266	Gujarat	GJ04MH0580	GOVANA		22°09'01"	69°52'37"	2003	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	LALPUR	IV	TE	10.48	601	3.800	0.650	1.930	0.600	I	948
267	Gujarat	GJ04MH0609	HAMAPUR		21°24'29"	70°59'25"	1999	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZAR	FULZAR	IV	TE	18.65	1065	0.296	0.850	0.113	0.760	I	166
268	Gujarat	GJ04LH0011	HANSTHAL		22°14'0"	69°33'0"	1902	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	LOCAL VOKLO	IV	TE	11.9	274.44	5.640	5.635	1.619	3.936	I	390.76
269	Gujarat	GJ04MH0364	HATHASANI		22°5'0"	71°23'0"	1977	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/SUKHBHADAR	T/SUKHBHADAR	IV	TE	20	1228	0.069	1.830		1.690	I	209.56
270	Gujarat	GJ04MH0447	INGORALA		21°13'08"	71°11'19"	1985	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	DEDUMAL	DEDUMAL	IV	TE	19.18	594.13	0.043	0.890	0.315	0.745	I	260.94
271	Gujarat	GJ04LH0227	JAGEDI		22°13'59"	70°09'54"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	LOCAL STREAM	IV	TE	12.3	1251		2.460	1.438	2.150	I	430.97
272	Gujarat	GJ04LH0384	JALIDA		22°26'44"	71°02'26"	1981	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VANGHA	LOCAL VANGHA	IV	TE	10.5	605		0.210	0.110	0.181	I	77.87
273	Gujarat	GJ04LH0245	JAM DADAR		21°35'0"	70°22'0"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/BHADR	T/BHADR	IV	TE	14.02	3110	0.444	2.170	1.500	1.830	I	412.04
274	Gujarat	GJ04MH0457	JESAR		21°42'0"	71°40'0"	1986	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RANIGADLA	JESAR	IV	TE	22	249	0.069	0.510	0.096	0.460	I	114
275	Gujarat	GJ04MH0109	KALUBHAR		21°54'15"	71°21'0"	1958	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KALUBHAR	BABARA	IV	TE	13.79	1094.5	6.850	7.718	3.000	7.358	I	665.53

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276	Gujarat	GJ04LH0288	KANKAVATI		23°03'28"	71°20'34"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	GODRA	SURENDRA NAGAR	III	TE	10.75	4490	3.810	0.000		1.900	I	753.22
277	Gujarat	GJ04MH0246	KANTALA		21°01'38"	71°09'53"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MALAN	KHAMBA	IV	TE	22	755.23	0.150	2.604	0.115	2.080	I	654
278	Gujarat	GJ04LH0648	KARMADIYA		21°19'0"	71°47'0"	2001	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	HADAMTALA	MAHUVA	III	TE	12.94	1041	0.133	0.875		0.780	I	300
279	Gujarat	GJ04MH0269	KHADKHAMBHALIYA		22°11'24"	70°09'16"	1990	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHADKHAMBHALIA	LALPUR	IV	TE	15	440	2.783	2.440	0.559	3.320	I	395.35
280	Gujarat	NEW ADDED	KHANDERI		22°22'21"	70°44'31"	1982	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	AJI	RAJKOT	IV	TE	11.65	1016		0.973	0.440	0.736	I	365.08
281	Gujarat	GJ04LH0247	KHARI		22°58'41"	71°15'08"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARI	HALVAD	IV	TE	10.3	2236.8		4.550	2.462	3.630	I	273
282	Gujarat	GJ04MH0185	KHARI		21°20'0"	71°46'0"	1968	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MEHRIYO	MAHUVA	IV	TE	16	1540	0.175	1.500	0.058	1.340	I	98.9
283	Gujarat	GJ04LH0270	KHILAWAD		20°57'23"	71°01'00"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	JAMBUDI	UNA	IV	TE	20.1	175	0.095	2.779	0.615	2.635	I	257.23
284	Gujarat	GJ04LH0313	KHORANA		22°25'0"	70°51'0"	1998	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	DEMI	RAJKOT	IV	TE	12.5	1561	0.175	1.474	0.450	1.251	I	334.45
285	Gujarat	GJ04LH0485	KOTADIA		22°93'0"	69°58'0"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	KHAMBHALIA	IV	TE	12.5	121	2.000	2.010	1.058	1.730	I	550.19
286	Gujarat	GJ04LH0386	KOTDA		22°11'0"	71°22'0"	1982	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/SB	JASDAN	IV	TE	15.5	417	0.091	1.670	0.520	1.420	I	367.26

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287	Gujarat	GJ04LH0055	KOTHARIYA		22°27'0"	70°42'0"	1947	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/AJI	TANKARA	IV	TE	11	797	0.048	1.854	0.790	1.854	I	222.97
288	Gujarat	GJ04MH0614	KOTIA		21°22'28"	71°53'1"		WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KOLIYAR	MAHUVA	IV	TE	19	854	0.117	2.070	0.000	1.980	I	353
289	Gujarat	GJ04LH0650	KRUSHNAGADH		21°10'50"	71°18'02"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZER	S.KUNDALA	IV	TE	12.08	76.5	0.161	2.270	0.070	1.980	I	280.23
290	Gujarat	GJ04MH0105	KUNDHADA		22°20'66"	71°10'85"	1958	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/LIMBALI	CHOTILA	IV	TE	14.23	677	1.380	1.170	1.380	1.040	I	306.61
291	Gujarat	GJ04MH0018	KUVADWA		22°21'0"	70°57'0"	1998	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/MACHHU	RAJKOT	IV	TE	15.25	700	0.108	2.041	1.580	2.041	I	295.65
292	Gujarat	GJ04MH0544	LACHHADI		21°18'53"	70°14'31"	1998	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	DEVAKA	MALIYA HATINA	V	TE	16.3	2325	0.199	2.130	0.829	1.950	I	426.84
293	Gujarat	GJ04MH0486	LAKHAPADAR		21°17'59"	71°10'31"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SHELL	DHARI	IV	TE	24.14	929.65	0.379	4.893	1.950	3.904	I	951.28
294	Gujarat	GJ04MH0616	LALAKA		21°0'3"	71°16'46"	2000	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	GHELO	BABARA	IV	TE	11	162	1.312	1.450	0.485	1.300	I	554
295	Gujarat	GJ04LH0506	LALOI		22°12'13"	70°13'25"	1990	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	KALAVAD	IV	TE	13	1797.65	1.980	2.130	0.658	1.980	I	189.21
296	Gujarat	GJ04MH0617	LIKHALA		21°16'33"	71°27'25"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	JAMVADI	SAVARKUNDLA	IV	TE	12.5	650	3.800	0.588	0.160	0.518	I	255.23
297	Gujarat	GJ04MH0335	MACHHALIWAD		22°05'29"	70°11'01"	1979	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	KALAVAD	IV	TE	14.5	792		0.750	0.213	0.660	I	258.08

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298	Gujarat	GJ04MH0487	MAMASI		21°31'0"	72°1'0"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MAMASIO	TALAJA	IV	TE	15.25	538	1.378	1.378	0.456	1.378	I	193
299	Gujarat	GJ04MH0507	MANARI		21°22'0"	72°8'0"	1990	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MANARI	TALAJA	IV	TE	18.41	715.22	3.100	3.100	1.240	3.100	I	983
300	Gujarat	GJ04LH0388	MESARIA2		22°27'40"	71°06'46"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/MACHHU	WANKANER	IV	TE	11.5	660		0.671	0.280	0.592	I	158.77
301	Gujarat	GJ04MH0249	MESARIYA 1		22°27'13"	71°05'24"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/MACHHU	WANKANER	IV	TE	21.03	789.35	0.222	4.572	1.240	3.650	I	713.16
302	Gujarat	GJ04MH0231	MEVASA		22°53'50"	71°6'99"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/SUKHBHADAR	CHOTILA	IV	TE	15.8	978	2.450	2.460	0.088	2.140	I	467.22
303	Gujarat	GJ04MH0584	MOBHNESS		21°7'48"	71°12'37"	1985	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MALAN	KHAMBHA	IV	TE	21.13	131	0.096	2.840	0.900	2.120	I	1334
304	Gujarat	GJ04MH0014	MOTA ANKADIA		21°39'30"	71°5'55"	1903	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	AMRELI	IV	TE	15	152	0.216	1.200	0.650	1.120	I	242
305	Gujarat	GJ04LH0021	MOTA BANDHARIA		21°33'32"	71°6'5"	1911	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SALAL	AMRELI	IV	TE	10	250	1.500	1.680	0.180	1.590	I	840
306	Gujarat	GJ04LH0500	MOTI KUNDAL		21°55'17"	71°27'56"		WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL KOTAR	GADHADA	IV	TE	11.3	70	1.310	1.177	3.256	1.026	I	164
307	Gujarat	GJ04MH0368	MUVAL		21°51'17"	70°03'47"	1981	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	JAMJODHPUR	IV	TE	19.82	376.1	2.270	2.960		2.620	I	601.94
308	Gujarat	GJ04MH0413	NAGARPIPLIA		22°15'0"	70°33'0"	1982	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RUPAREL	PADDHARI	IV	TE	11.2	1177	0.795	0.805	0.400	0.663	I	237.79

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309	Gujarat	GJ04MH0623	NAGDHANIBA		21°35'0"	72°9'0"		WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	BHAVNAGAR	V	TE	16.4	640	0.150	1.622	0.173	1.236	I	490
310	Gujarat	GJ04MH0624	NAL		21°20'33"	71°33'45"	1999	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	NAL	SAVARKUNDLA	IV	TE	16.89	376	0.111	0.645	0.100	0.562	I	255.23
311	Gujarat	GJ04MH0252	NANAMATRA		22°17'0"	71°21'0"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	TRIVENI	SAYALA	IV	TE	14.1	1095		3.190	0.266	2.180	I	191.22
312	Gujarat	GJ04MH0625	NAVALI		21°19'38"	71°16'02"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHODIYAR NEHRA	S.KUNDALA	IV	TE	11.7	1360	0.111	0.694	0.100	0.614	I	257.23
313	Gujarat	GJ04LH0656	NILWADA		21°56'4"	71°17'32"	1996	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MAKHANIYA	BABRA	IV	TE	13.5	41	0.965	1.000	0.400	0.900	I	257.39
314	Gujarat	GJ04MH0187	ODARKA		21°30'0"	72°10'0"	1968	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	GHOGHA	IV	TE	18.5	768.7	0.195	2.220	0.397	2.220	I	280
315	Gujarat	GJ04MH0509	PANCH DEVDA		22°04'33"	70°07'25"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BAREN	KALAVAD	IV	TE	15.4	906	2.580	2.680		2.580	I	280.2
316	Gujarat	GJ04LH0371	PANCHAVADA		21°41'0"	71°52'0"	1981	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	SHIHOR	IV	TE	13.73	554	0.625	0.625	0.090	0.625	I	144
317	Gujarat	GJ04MH0016	PANELI		22°25'0"	70°5'0"	1908	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZAR	UPLETA	IV	TE	15	3519	0.613	19.820	3.700	12.635	I	1180.05
318	Gujarat	GJ04MH0002	PANELIA		22°10'0"	71°10'0"	1882	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	JASDAN	IV	TE	11	640.2		3.430	0.670	3.430	I	260
319	Gujarat	GJ04MH0560	PATIYALI		22°6'0"	71°26'0"	1999	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	UTAVALI	BOTAD	IV	TE	17.75	511	0.317	0.880	1.950	0.780	I	262.48

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320	Gujarat	GJ04LH0030	PICHHVI		20°57'18"	70°54'14"	1915	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SANGAVAD	KODINAR	IV	TE	10.5	2934	0.178	5.070	1.419	5.033	I	499
321	Gujarat	GJ04MH0473	PIPARDI		21°43'0"	71°42'0"	1967	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	SIHOR	IV	TE	14.08	485.79	0.147	2.120	0.200	1.890	I	348
322	Gujarat	GJ04MH0164	PIPRALA		21°14'25"	71°00'42"	1960	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PIPARALA	DHARI	IV	TE	15	114	0.102	1.249	0.570	1.133	I	245
323	Gujarat	GJ04LH0013	RAJAVADALA		22°5'0"	71°10'0"	1902	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BUNDANPURI	JASDAN	IV	TE	10.67	1409		3.190	1.650	3.190	I	714.42
324	Gujarat	GJ04MH0029	RAMDHARI		21°41'0"	71°49'0"	1914	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL	SIHOR	IV	TE	17.8	343.1	0.204	2.040	0.151	2.040	I	306
325	Gujarat	GJ04MH0221	RAMGADBO		22°32'18"	70°55'38"	1972	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/DEMI	WANKANER	IV	TE	17.06	364.24	0.033	0.876	0.210	0.777	I	280.37
326	Gujarat	GJ04LH0474	RAMPURI		21°52'59"	71°18'54"	1987	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RAMPURI	BABRA	IV	TE	12	46.34	0.058	1.130	0.720	0.980	I	351
327	Gujarat	GJ04MH0488	RANAIA		21°12'21"	71°03'55"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RANALA	DHARI	IV	TE	17.68	570.97	0.093	1.355	0.302	1.163	I	208.15
328	Gujarat	GJ04MH0475	RANINGPAR		22°14'0"	71°5'0"	1987	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/MACHHU	JASDAN	IV	TE	17.8	512	0.110	3.650	1.200	2.960	I	823.79
329	Gujarat	GJ04MH0316	RAVANA		21°13'21"	70°59'25"	1996	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	PILUKIYA	DHARI	IV	TE	19	600	0.115	1.491	0.115	1.232	I	366
330	Gujarat	GJ04MH0522	RESHAMADI GALOL		21°38'0"	70°44'0"	1992	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/BHADR	JETPUR	IV	TE	17.1	1350	0.183	3.440	1.200	3.000	I	583.54

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331	Gujarat	GJ04LH0003	REVANIA		22°11'0"	71°21'0"	1882	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	GOMA	JASDAN	IV	TE	10	622		2.560	0.590	2.560	I	172
332	Gujarat	GJ04MH0296	RUPEN		20°57'56"	71°12'02"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RUPEN	UNA	IV	PG	23.56	661	0.146	3.783	0.739	3.416	I	55.91
333	Gujarat	GJ04LH0390	SANALA		22°3'0"	71°29'0"	1982	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/KERI	JASDAN	IV	TE	14.7	1529	0.118	1.760	0.770	1.600	I	334.81
334	Gujarat	GJ04LH0432	SANDHIDA		21°44'0"	71°45'0"	1984	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	SHIHOR	III	TE	13	592.2	0.075	0.830	0.150	0.830	I	129.55
335	Gujarat	GJ04MH0232	SARIYAMATI		21°53'0"	70°36'0"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/BHADR	JETPUR	IV	TE	23	967	0.189	4.540	1.680	4.000	I	575.33
336	Gujarat	GJ04LH0317	SARTANPAR		22°5'0"	71°27'0"	1982	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/KERI	JASDAN	IV	TE	12.15	1800	0.105	3.560	1.120	2.890	I	804.03
337	Gujarat	GJ04LH0298	SAVDI		22°34'53"	70°40'11"	1976	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/DEMI	TANKARA	IV	TE	11.1	1532	0.218	1.753	1.040	1.376	I	187.48
338	Gujarat	GJ04MH0233	SENJAL		21°18'26"	71°25'44"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZER	S.KUNDALA	IV	TE	18.79	341	0.079	3.274	0.300	2.834	I	250.23
339	Gujarat	GJ04MH0510	SHENI		21°19'07"	71°20'35"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SHENA	SAVARKUNDLA	IV	TE	16.1	30	0.044	0.220	0.412	0.190	I	195.23
340	Gujarat	GJ04LH0146	SHIVSAGAR		22°3'0"	71°17'0"	1963	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/KERI	JASDAN	IV	TE	13.55	1664		4.030	1.400	3.680	I	499.21
341	Gujarat	GJ04LH0047	SIHAN		22°8'0"	69°42'0"	1939	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SHIHAN	KHAMBHALIA	IV	TE	12.2	214	11.470	11.468	2.726	9.828	I	1104.34

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342	Gujarat	GJ04MH0591	SODVADAR		21°50'0"	70°50'0"	1905	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	UTAVALI	JAM KANDORANA	III	TE/PG	14.1	1409	0.389	2.100	1.680	1.870	I	350
343	Gujarat	GJ04LH0538	SOGTHI		22°03'09"	70°09'03"	1995	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZER	JAMJODHPUR	IV	TE	13	302.5	3.140	2.370		2.070	I	56.32
344	Gujarat	NEW ADDED	SONARDI		21°23'31"	70°52'53"	2000	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SONARDI	VISAVADAR	IV	TE	10.93	2266		1.560	0.668	1.380	I	420.21
345	Gujarat	GJ04MH0601	SUKHPUR		21°13'06"	70°56'00"		WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	UNMATIA	DHARI	IV	TE	16.5	401	0.631	0.735	0.136	0.458	I	128.64
346	Gujarat	GJ04MH0274	SURVANALA		21°19'55"	71°29'19"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SURAVA	SAVARKUNDLA	IV	TE	17.06	560	0.033	1.214	0.146	1.133	I	255.23
347	Gujarat	GJ04MH0374	SUVAG		22°16'39"	70°38'40"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/AJI	PADADHARI	IV	TE	14	1829	0.249	3.614	1.350	3.117	I	771.54
348	Gujarat	GJ04LH0375	THANAGALOL		21°42'0"	70°41'0"	1981	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SALOLIAVENKALA	JETPUR	IV	TE	14.2	1955		1.070	0.410	1.000	I	156.75
349	Gujarat	GJ04LH0276	THIKARIYALA		22°24'41"	71°05'21"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/MACHHU	WANKANER	IV	TE	13.2	565	0.067	1.739	0.550	1.507	I	247.37
350	Gujarat	GJ04MH0147	THORALI		21°3'0"	71°58'0"	1963	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/SHETRUNJI	SIHOR	IV	TE	18	510.9	0.198	3.640	0.915	3.280	I	535
351	Gujarat	GJ04MH0464	TODA		21°38'0"	71°52'0"	1986	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL NALA	SIHOR	IV	TE	14.21	940	0.055	0.875	0.090	0.808	I	144
352	Gujarat	GJ04MH0418	TURKHA MI		22°8'51"	71°30'14"		WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCALNALLA	BOTAD	IV	TE	10.8	76.26	0.064	1.231	2.153	0.866	I	513

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353	Gujarat	GJ04LH0489	UMARALA		22°01'31"	70°09'57"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	KALAVAD	IV	TE	14.8	940	1.600	1.850		1.600	I	387.94
354	Gujarat	GJ04MH0527	VADAL		21°22'0"	71°48'0"	1992	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/ SHETRUNJI	PALITANA	IV	TE	17	164	0.598	0.597	0.150	0.551	I	100
355	Gujarat	GJ04LH0420	VADALI		22°5'0"	70°17'0"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/BHADR	UPLETA	IV	TE	12	695	0.068	1.050	0.489	0.950	I	216.77
356	Gujarat	GJ04MH0433	VADEKHAN		21°47'0"	71°3'0"	1984	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCALVEHLA	LALPAR	III	TE	16	390		0.598		0.453	I	119
357	Gujarat	GJ04LH0422	VAGHVADARADA		21°16'0"	71°44'0"	1983	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	MAHUVA	IV	TE	10.2	809	0.290	0.290	0.140	0.250	I	98.9
358	Gujarat	GJ04LH0050	VALAVAD		21°43'0"	71°51'0"	1944	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	SIHOR	V	TE	10	689.3	3.280	3.680	0.170	3.290	I	805
359	Gujarat	GJ04MH0237	VANALA		22°3'0"	71°26'0"	1973	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KHARI	JASDAN	IV	TE	12.35	526		0.680		0.640	I	37.4
360	Gujarat	GJ04MH0257	VANSIALI		21°18'29"	71°30'42"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL STREAM	SAVARKUNDLA	IV	TE	14.81	875	0.095	1.888	0.120	1.648	I	255.23
361	Gujarat	GJ04LH0223	VANTHALI		22°1'0"	70°36'0"	1972	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/BHADR	GONDAL	IV	TE	10	2096	0.053	1.020	0.620	1.000	I	209.84
362	Gujarat	GJ04MH0071	VEDMATI		22°12'0"	69°25'0"	1952	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	KHAMBHALIA	IV	TE	16.77	121	3.380	3.380	1.636	3.235	I	339.79
363	Gujarat	GJ04LH0491	VEKARI		22°7'0"	70°35'0"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	T/BHADR	GONDAL	IV	TE	11.6	1240	0.077	2.710	1.413	2.000	I	963.46

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364	Gujarat	GJ04MH0104	VENU		21°05'52"	70°01'40"	1958	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VENU	JAMJODHPUR	IV	TE	16.77	1524	7.120	7.120		7.020	I	821.2
365	Gujarat	NEW ADDED	VIRPUR		21°21'15"	71°45'06"	1988	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	CEBITI & METRI	JESAR	IV	TE	21	690	1.700	1.920	0.257	1.700	I	114.5
366	Gujarat	GJ04MH0581	ZAKASHIYA		22°0'0"	69°27'0"	2003	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	LOCAL VOKLO	KHAMBHALIYA	IV	TE	11.53	1565	13.900	0.630	4.510	0.526	I	257
367	Gujarat	GJ04MH0318	ZAR		21°21'17"	71°06'43"	1972	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	FULZAR	DHARI	IV	TE	24.43	424	0.103	1.463	0.093	1.269	I	265
368	Gujarat	NEW ADDED	AMIPUR		21°24'0"	69°56'0"	1989	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VEGHALI	GIR GADHDA	IV	TE	13.54	20	0.976	30.000	18.130	28.850	I	55220
369	Gujarat	GJ04MH0548	BHOGAT BANDHARA		21°57'6"	69°11'40"	1937	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KALIPATH	KHAMBHALIYA	IV	PG	18.7	295	6.001	6.000	5.000	6.000	SAL	2340
370	Gujarat	GJ04HH0582	GADHKI				2005	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	GADHKI	PORBANDER	IV	TE/PG	22.66	100	0.443	9.340	4.270	9.140	I	607
371	Gujarat	GJ04LH0668	GHED BHADAR T R		21°27'15"	69°47'30"	1982	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	BHADAR	BHANVAD	V	TE/PG	18.45	80	6.800	6.800	0.250	6.800	S	10760
372	Gujarat	GJ04MH0074	GHEE		22°11'21"	69°39'19"	1953	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	GHEE	BHANVAD	IV	TE/PG	19	106.8	0.276	10.970	3.980	10.890	I & S	1348
373	Gujarat	GJ04MH0116	HIRANI		21°11'57"	70°39'42"	1959	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	HIRAN	KODINAR	IV	TE	26.2	1123	0.446	20.220	3.350	19.639	I	1034
374	Gujarat	GJ04MH0383	HIRANII		21°1'0"	70°29'0"	1982	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	HIRAN	PORBANDER	IV	TE	29.27	2924.94	1.330	38.580	8.030	35.024	I & S	3559

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375	Gujarat	GJ04LH0575	KABARKA		22°4'30"	69°51'30"	1995	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VARTU	KHAMBHALIYA	IV	TE/PG	13.5	150	0.369	4.300	2.970	4.060	I	817.45
376	Gujarat	GJ04MH0246	KALINDRI		21°42'9"	69°57'0"	1974	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	KALINDRI	VISAVADAR	IV	TE	18.9	49.4	0.425	7.228	0.598	6.501	I	595
377	Gujarat	GJ04MH0349	MACHHUNDRI		20°58'41"	70°56'0"	1984	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MACHHUNDRI	BHANVAD	IV	TE	22.3	1727.5	2.602	31.840	4.480	26.700	I	5506
378	Gujarat	GJ04LH0530	MEDHA CREEK TR		21°50'97"	69°22'44"	1993	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	MEDHA CREEK	KUTIYANA	IV	TE/PG	12.85	616.63	0.000	49.000	38.780	49.000	SAL	15064
379	Gujarat	GJ04HH0355	RAVAL		21°2'29"	71°4'8"	1978	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	RAVAL	PORBANDER	IV	PG	53	940	1.164	26.734	2.460	24.006	I	2760
380	Gujarat	GJ04MH0523	SANI		21°58'0"	69°26'0"	1987	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SANI	GIR GADHDA	IV	TE/PG	18.65	194.59	0.567	39.020	18.200	32.174	I & S	7174
381	Gujarat	GJ04MH0359	SHINGODA		21°1'16"	70°46'29"	1979	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SHINGODA	GIR GADHDA	IV	TE	22	90	0.653	36.400	5.550	36.060	I	3309
382	Gujarat	GJ04LH0662	SHINGODA 3		20°48'32"	70°44'5"	2014	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SHINGODA	TALALA	IV	TE/PG	10.45	124	0.034	1.107	0.300	1.107	I	1416
383	Gujarat	GJ04MH0524	SONMATI		22°3'7"	69°46'18"	1982	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SONMATI	KALYANPUR	IV	TE/PG	20.94	145	1.512	7.400	2.000	7.090	I	1577
384	Gujarat	GJ04MH0273	SORTHI		21°58'0"	69°39'0"	1975	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	SORTHI	BHANVAD	IV	TE/PG	19.09	157	0.326	8.460	3.300	7.010	I & S	1427
385	Gujarat	GJ04MH0180	VARTU I		22°1'23"	69°48'34"	1961	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VARTU		IV	TE/PG	28.34	350.52	0.585	11.800	3.430	11.590	I	1557

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386	Gujarat	GJ04MH0569	VARTU II				2001	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VARTU	BHANVAD	III	TE/PG	13.48	368.2	1.481	25.600	6.950	24.030	I / S	6750.67
387	Gujarat	GJ04LH0573	VEARDI 1		21°57'0"	69°52'30"	2001	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VERADI	BHANVAD		TE/PG	18.32	175	0.030	6.420	2.960	6.305	I	1390
388	Gujarat	GJ04MH0640	VERADIII		21°57'0"	69°48'0"	2008	WEST FLOWING RIVER OF KUTCHH AND SAURASHTRA INCLUDING LUNI	VERADI	KUTIYANA	IV	TE/PG	19.85	269	0.057	9.790	3.220	9.460	I	1794
389	Gujarat	NEW ADDED	SH. CHIMANABAI		23° 55' 39.29223"	72° 38' 5.40034"	1908	SABARMATI	RUPEN	KHERALU	IV	TE	13.43	106.7	0.018	17.900	6.480	17.900	I	
390	Gujarat	GJ04HH0161	DANTIWADA		24°20'2"	72°21'37"	1965	BANAS	BANAS	DANTIWADA	III	TE/PG	61	165	1.418	399.058	39.000	393.950	I & C	7504 Cumecmain & 7787cumec additional
391	Gujarat	GJ04HH0511	SIPU DAM		24°24'1"	72°18'33"	2000	BANAS	SIPU	DANTIWADA	IV	TE/PG	38.65	180	0.161	161.430	289.200	145.370	I	8803
392	Gujarat	GJ04HH0583	MUKTESHWAR				1990	BANAS	SARSWATI	VADGAM	IV	PG	35.94	103.94	0.031	31.459	57.774	31.459	I	4790
393	Gujarat	GJ04LH0344	HADMATIYA		24°25'36"	72°25'9"	1980	BANAS	T/SIPU	DANTIWADA	IV	TE	15.08	185.9	0.147	3.567	64.750	2.913	I	929
394	Gujarat	GJ04MH0587	SARASWATI		23°16'20"	72°08'38"	2004	BANAS	SARSWATI	PATAN	III	TE	15.62	255.9	0.180	1.420	0.964	1.420	I	3354 Cumecs
395	Gujarat	NEW ADDED	BALARAM		24°17'22"	72°37'6"	2007	BANAS	BALARAM	AMIRGADH	III	TE	15.2	150	0.000	2.760	0.211	2.340	I	609
396	Gujarat	NEW ADDED	HIRPURA		23°35'31"	72°48'59"	UC	SABARMATI	SABARMATI	VIJAPUR	III	TE	24.66	347.47	0.000	3.460	2.440	3.460	I	16707

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397	Gujarat	NEW ADDED	VALASANA		23°48'31"	72°48'30"	UC	SABARMATI	SABARMATI	VADNAGAR	III	TE	24.89	365.76	0.000	7.600	2.450	7.600	I	15850
398	Gujarat	GJ04MH0082	KAKRAPAR		21°15'59"	73°21'53"	1954	TAPI	TAPI	MANDVI	III	PG	15.5	633.5	0.061	99.520	0.000	48.200	I & S	
399	Gujarat	GJ04MH0535	MORARJI DESAI SETU		21°21'73"	72°80'14"	1995	TAPI	TAPI	SURAT	III	PG	16	580	0.086	31.000	18.000	31.000	S	24000
400	Gujarat	GJ04HH0461	JHUJ		20°43'30"	73°26'15"	1988	AMBICA	KAVERI	VAANSDA	III	PG	38.48	97	1.613	28.650	3.567	27.580	I	1515
401	Gujarat	GJ04MH0407	KELIYA		20°42'04"	73°46'45"	1983	AMBICA	KHARERA	CHIKHLI	III	PG	26.6	113	1.638	19.980	3.186	19.230	I	1225
402	Gujarat	GJ04HH0441	CHOPADVAV		21°32'08"	73°45'07"	1985	MINDHOLA	DOMAN	SAGBARA	III	TE	31.3	70	0.549	12.050	1.840	11.300	I	1078.23
403	Gujarat	GJ04MH0023	DOSWADA		21°07'20"	73°31'05"	1912	MINDHOLA	MINDHOLA	SONGADH	III	TE	15.24	210	1.162	3.800	1.333	3.800	I	892.94
404	Gujarat	GJ04MH0426	KAKDIAMBA		21°30'56"	73°43'54"	1985	TAPI	WAGHATI	SAGBARA	III	TE	31.21	100	0.559	9.370	1.450	8.720	I	822
405	Gujarat	GJ04MH0409	LAKHIGAM		21°19'39"	73°21'09"	1982	TAPI	DHANKIKHADI	MANDVI	III	TE	17.9	25	0.233	4.260	1.009	4.063	I	434
406	Gujarat	GJ04HH0222	UKAI DAM		21°09'00"	73°21'00"	1972	TAPI	TAPI	SONGADH	III	TE/PG	EARTHEN=68.58 MASONARY=80.77	4927	23.241	7414.290	612.000	6729.900	I/F/H/C/S	46269
407	Gujarat	GJ04MH0532	VER2 (AMLI DAM)		21°23'32"	73°44'02"	1984	TAPI	VER	MANDVI	III	PG	28.5	90.22	1.358	38.300	6.190	31.876	I	2155

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408	Gujarat	GJ04HH0463	SUKHI		22°26'00"	72°53'00"	1987	NARMADA	SUKHI	PAVI JETPUR	III	TE/PG	38	4225	8.480	173.011	25.090	163.218	I	7879
409	Gujarat	GJ04HH0534	DHOLI		21°42'48"	73°19'14"	1995	NARMADA	MADHUMATI	JAGHDIYA	III	TE	40.75	260	0.983	14.170	0.002	12.570	I	716.09
410	Gujarat	GJ04LH0667	HERAN WEIR				1954	NARMADA	HIRAN	BODELI	III	TE	12.2	112.04	0.448	0.000	0.960	0.000	I	3814.84
411	Gujarat	GJ04MH0327	BALDEVA		21°37'02"	73°24'30"	1972	KIM	TOKARI	BHARUCH	III	TE	21.2	158	0.312	8.150	0.002	7.840	I	721.95
412	Gujarat	GJ04MH0353	RAMI		22°04'46"	74°00'16"	1981	NARMADA	RAMI	KAWANT	III	Earthen (Rolled Fill Type)	26.52	510	0.501	7.080	1.307	6.610	I	659.8
413	Gujarat	GJ04MH0414	PIGUT		21°33'01"	73°24'05"	1972	KIM	TOKARI	NETRANG	III	TE	20.65	125	0.582	7.520	0.001	7.270	I	431.88
414	Gujarat	GJ04MH0468	DEO		22°22'00"	72°33'00"	1986	DEO	DEO	HALOL	III	TE/PG	38.35	NOF2.385 SPILL=119.17 M	1.765	67.946	15.254	61.352	I	5438
415	Gujarat	GJ04VH0470	KARJAN		23°29'24"	73°19'12"	1987	NARMADA	KARJAN	KARJAN	III	PG	100	993	1.436	633.000	1.404	584.000	I	17286
416	Gujarat	NEW ADDED	AJWA		22°18'0"	73°23'0"	1885	VISHWAMITRI	SURYA	VADODARA	III	TE	17	4390	0.637	76.850	14.000	63.180	S	243.84
417	Gujarat	NEW ADDED	PRATAPPURA		22°29'0"	73°23'0"	1927	VISHWAMITRI	KHARI	VADODARA	III	TE	10.67	2500	5.150	5.230	2.600	4.130	S	26.1
418	Gujarat	GJ04LH0691	AAMLIMENPUR		22°38'06"	74°07'26"	1977	MAHI	KOTAR	Dhanpur	III	TE	20	55	0.258	3.570	1.650	3.300	I	341

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419	Gujarat	GJ04MH0377	AMALWANT		22°5'20"	74°1'22"	1982	NARMADA	T NARMADA	Jetpurpavi	III	TE	23.11	318	0.155	4.910	0.400	4.760	I	136.05
420	Gujarat	GJ04LH0698	BAVKA		22°46'30"	74°10'52"	1983	MAHI	KOTAR	Dahod	II	TE	16.5	108	0.196	1.440	0.180	1.370	I	141
421	Gujarat	NEW ADDED	BHABHAR		22°28'31"	73°45'27"	1983	NARMADA	T NARMADA	Jetpurpavi	III	TE	12	722	0.147	1.134	0.180	1.090	I	103.36
422	Gujarat	GJ04LH0453	BHAGWANJIN A MUVADA		23°30'0"	73°23'0"	1988	MAHI	Vahela	Virpur	III	TE	13.35	579	0.039	0.780	0.265	0.730	I	4035
423	Gujarat	GJ04LH0132	BHAMIRYA		23°04'0"	73°23'0"	1962	MAHI	Vahela	BALASINOR	III	TE	11.8	396	0.321	1.640	0.720	1.510	I	1010
424	Gujarat	GJ04MH0386	BHANGORIA		21°31'55"	73°22'18"	1983	NARMADA	LOCAL KHADI	Netrang	III	TE	16.54	860	0.221	1.690	0.975	1.620	I	158.45
425	Gujarat	NEW ADDED	CHALVAD		22°36'27"	73°41'21"	1984	MAHI	KOTAR	Jambughoda	III	TE	17.25	236.5	0.329	0.329	0.059	0.305	I	60.15
426	Gujarat	NEW ADDED	DALWADA		22°54'9"	73°39'53"	1975	MAHI	KOTAR	SHAHERA	III	TE	13.12	760	0.908	0.908	0.222	0.853	I	101.23
427	Gujarat	GJ04MH0399	DARIYA		21°40'34"	73°15'33"	1983	NARMADA	LOCAL KHADI	Jhagadiya	III	TE	15.85	470	0.086	1.070	0.635	1.030	I	108.18
428	Gujarat	GJ04LH0282	DEMALI		22°53'21"	73°5'46"	1976	MAHI	KOTAR	SHAHERA	III	TE	14.05	1610	1.133	1.133	0.427	1.026	I	172
429	Gujarat	GJ04LH0170	DHAMNOD				1968	MAHI	KOTAR	SHAHERA	III	TE	12.19	725.42	1.920	1.920	0.635	1.864	I	148

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430	Gujarat	GJ04MH0518	DHAMOD		23°20'10"	73°33'0"	1992	MAHI	KOTAR	Lunawada	III	TE	16	1160	0.742	0.796	0.484	0.746	I	122.5
431	Gujarat	GJ04LH0379	DHANIYAWALA		22°2'32"	73°53'58"	1962	NARMADA	T NARMADA	Jetpurpavi	III	TE	12.9	516	0.192	1.880	0.195	1.790	I	41.38
432	Gujarat	GJ04MH0020	DHANORA		22°28'30"	73°21'20"	1911	NARMADA	LOCAL STREAM	Savli	III	TE	10.05	2012	0.038	3.568	0.365	3.050	I	425.17
433	Gujarat	GJ04HH0495	DHARIYA		22°32'30"	73°40'50"	1989	NARMADA	KOTAR	HALOL	III	TE	20	236	2.018	2.018	0.354	1.940	I	148.23
434	Gujarat	GJ04MH0381	DHINGALWADA		22°36'5"	73°43'0"	1982	MAHI	KOTAR	Santarampur	III	TE	22	439	0.350	3.508	0.760	3.300	I	289
435	Gujarat	GJ04MH0401	DHOLEKHAM		21°41'13"	73°23'33"	1983	NARMADA	LOCAL KHADI	Netrang	III	TE	18.23	252	0.038	1.740	0.400	1.670	I	139.98
436	Gujarat	GJ04MH0244	DODAVANTA		23°18'30"	73°35'30"	1974	MAHI	KOTAR	Khanpur	III	TE	29.9	175	0.304	1.340	0.255	0.730	I	151.5
437	Gujarat	GJ04LH0683	FATEGADHI		23°13'10"	74°48'24"	1970	MAHI	KOTAR	FATEPURA	V	TE	17	32	0.075	2.110	0.340	2.040	I	115
438	Gujarat	GJ04LH0695	GADHAVEL		22°34'29"	74°03'39"	1982	MAHI	KOTAR	Dhanpur	II	TE	15	47.5	0.713	3.200	1.160	3.050	I	210
439	Gujarat	NEW ADDED	GADOI		22°45'54"	74°13'42"	1968	MAHI	kotar	Dahod	III	TE	16	34	0.590	0.590	0.078	0.530	I	112.04
440	Gujarat	GJ04LH0495	DHANSARVAV		22°24'45"	73°29'30"	1989	Narmada	KOTAR	HALOL	III	TE	12	2027	1.996	1.996	0.247	1.913	I	155

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441	Gujarat	GJ04MH048	GOYASUNDAL		22°38'0"	73°42'0"	1988	MAHI	KOTAR	GHOGHAMABA	III	TE	16.2	756	2.161	2.161	0.482	2.106	I	160
442	Gujarat	GJ04LH0135	GUHEDIA		23°1'0"	73°1'0"	1962	MAHI	Vaheia	BALASINOR	III	TE	12.8	1928	0.985	4.630	4.240	4.630	I	9000
443	Gujarat	GJ04LH0321	ISAR		21°23'57"	73°19'08"	1978	TAPI	MANDAVI KHADI	Mandavi	V	TE	17	80	0.048	3.930	1.054	3.680	I	192.28
444	Gujarat	GJ04LH0688	JADAKHERIYA		22°48'34"	74°09'12"	1975	MAHI	KOTAR	LIMKHEDA	III	TE	11.3	883	0.825	0.350	0.237	0.280	I	245
445	Gujarat	GJ04MH0193	JALAI DHULETA		22°34'0"	73°40'20"	1969	MAHI	KOTAR	Khanpur	III	TE	23	298	0.382	2.950	0.452	1.680	I	129
446	Gujarat	GJ04MH0346	JAMLI		22°28'40"	73°58'42"	1980	NARMADA	T NARMADA	CHHOTA UDEPUR	III	TE	16	362	0.268	2.160	0.470	2.080	I	153.24
447	Gujarat	GJ04LH0699	JAVESHI		23°06'38"	74°04'26"	1989	MAHI	KOTAR	FATEPURA	II	TE	18.5	21	0.333	1.090	0.350	1.010	I	595
448	Gujarat	GJ04MH0347	JESOLA KAMALPUR		22°20'0"	73°30'0"	1980	MAHI	KOTAR	LUNAWADA	III	TE	25	165	0.249	0.950	0.450	0.870	I	203
449	Gujarat	GJ04MH0203	JETHOLI		23°4'0"	72°21'0"	1970	MAHI	KOTAR	BALASINOR	III	TE	17.7	1951	1.633	5.370	2.950	4.790	I	12600
450	Gujarat	GJ04MH0331	JOGPURA		22°31'57"	73°47'53"	1979	NARMADA	T NARMADA	NASWADI	III	TE	17.2	320	0.386	2.225	0.395	2.130	I	160.6
451	Gujarat	GJ04LH0287	KAKARI MAHUDI		21°23'0"	73°34'0"	1978	MAHI	KOTAR	Khanpur	IV	TE	13.97	810	0.340	1.293	0.455	0.882	I	159.44

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452	Gujarat	GJ04MH0348	KALIAKOTA		22°55'59"	73°56'12"	1980	MAHI	RIVER	LIMKHEDA	III	TE	16.05	32	0.108	0.940	0.205	0.880	I	127
453	Gujarat	GJ04LH0365	KALIAKUVA		22°45'6"	73°43'12"	1981	MAHI	KOTAR	GODHARA	III	TE	10.53	593.5	0.944	0.944	0.044	0.880	I	123
454	Gujarat	GJ04LH0689	KALIYA HILL		23°02'18"	74°00'33"	1975	MAHI	CHIBOTA	JHALOD	III	TE	17.8	30.5	0.039	2.590	0.660	2.470	I	195
455	Gujarat	GJ04MH0312	KEVADI		21°20'03"	73°24'11"	1977	TAPI	MANDAVI KHADI	MANDAVI	V	TE	22.1	83.82	0.048	5.550	0.948	5.268	I	308.67
456	Gujarat	GJ04LH0694	KHANDI		22°28'28"	73°46'32"	1982	NARMADA	T NARMADA	JETPURPAVI	III	TE	18.47	409	0.054	1.950	0.556	1.880	I	107.7
457	Gujarat	GJ04LH0449	KHATA		23°15'0"	73°30'0"	1985	MAHI	Vaheia	VIRPUR	III	TE	14.5	152	0.010	1.220	0.610	1.130	I	5850
458	Gujarat	GJ04MH0136	KOYADAM		23°14'0"	73°29'0"	1962	MAHI	Vaheia	VIRPUR	III	TE	18.68	175	0.106	2.750	0.138	2.440	I	9900
459	Gujarat	GJ04LH0693	KOYALI MANDAVI		21°34'11"	73°23'12"	1981	NARMADA	KOTAR	VALIA	III	TE	11.1	783.4	0.025	0.470	0.168	0.450	I	212.4
460	Gujarat	GJ04LH0687	KUNDA DHAMENA		23°04'19"	74°02'08"	1974	MAHI	KOTAR	JHALOD	III	TE	20.55	37	0.363	0.740	0.077	0.690	I	135
461	Gujarat	GJ04MH0429	LIMDI DOLI		23°13'0"	73°57'0"	1984	MAHI	KOTAR	SANTARAMPUR	III	TE	19	599	0.532	1.340	0.471	1.240	I	164.5
462	Gujarat	GJ04LH0681	MINAKYAR		22°38'58"	74°18'00"	1968	MAHI	KOTAR	Garbada	IV	TE	18.3	138	0.261	2.030	0.580	1.890	I	157

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463	Gujarat	GJ04MH0367	MOHILAPADA		23°20'10"	73°50'0"	1981	MAHI	KOTAR	SANTARAMPUR	III	TE	16.8	156.66	0.098	0.732	0.213	0.660	I	129.44
464	Gujarat	GJ04MH0459	MORALNAKA		23°6'15"	73°45'0"	1988	MAHI	KOTAR	SANTARAMPUR	III	TE	27.5	1237	2.241	4.417	0.088	4.100	I	413.3
465	Gujarat	GJ04MH0251	MOTIKHARSOLI		23°11'46"	73°51'17"	1974	MAHI	KOTAR	SANTARAMPUR	IV	TE	19.5	816	0.762	3.690	0.080	3.290	I	370
466	Gujarat	GJ04LH0686	NAKTI		22°42'51"	74°01'18"	1973	MAHI	KOTAR	Dhanpur	III	TE	16.5	109	0.043	0.340	0.230	0.330	I	21
467	Gujarat	GJ04LH0351	NALEJ		22°22'34"	73°59'18"	1980	NARMADA	T NARMADA	CHHOTA UDEPUR	III	TE	13.44	1419.6	0.602	0.550	0.815	0.450	I	280
468	Gujarat	GJ04LH0051	NANDHELAO		22°43'23"	74°12'44"	1945	MAHI	KOTAR	DAHOD	II	TE	12.8	25	0.016	1.000	0.042	0.930	I	93
469	Gujarat	GJ04MH0323	NANI ZARI		22°45'36"	73°54'24"	1978	MAHI	KOTAR	Devgadhbaria	III	TE	15.38	50	0.666	1.350	0.024	1.260	I	152
470	Gujarat	GJ04LH0697	NINDKA		23°11'08"	74°01'46"	1988	MAHI	KOTAR	FATEPURA	III	TE	17.5	63	0.056	1.560	0.400	1.430	I	226
471	Gujarat	GJ04MH0416	RAIPUR		22°26'29"	73°49'49"	1983	NARMADA	T NARMADA	JETPURPAVI	III	TE	12.95	543.28	0.130	0.878	0.400	0.854	I	173.97
472	Gujarat	GJ04LH0700	SAGATALA		22°33'46"	73°54'36"	1990	MAHI	UJJAL	Devgadhbaria	III	TE	13.89	50	0.292	3.186	0.580	3.018	I	214
473	Gujarat	GJ04MH0197	SAPUTARA		20°34'34"	73°45'32"	2019	sarp ganga Local Kotar	sarp ganga Local Kotar	Ahwa	III	TE	45.5	240	0.080	2.977	0.210	2.600	S	159.19

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474	Gujarat	GJ04MH0324	SARMARIYA		23°01'43"	74°05'23"	1978	MAHI	KOTAR	JHALOD	III	TE	15	38	0.084	0.690	0.150	0.640	I	75
475	Gujarat	GJ04MH0391	SHAMALKUVA		22°45'10"	73°40'50"	1982	MAHI	KOTAR	GHOGHAMABA	III	TE	25.1	282.5	1.218	1.218	0.330	1.171	I	103.32
476	Gujarat	GJ04LH0679	SUKI		22°55'19"	74°14'01"	1957	MAHI	SUKI	JHALOD	III	TE	20	137	0.455	4.940	1.160	4.490	I	298
477	Gujarat	GJ04MH0300	SURJUMI		22°56'33"	74°01'03"	1978	MAHI	RIVER	LIMKHEDA	III	TE	15.6	42	0.219	0.616	0.219	0.570	I	92
478	Gujarat	GJ04MH0418	TALVADA		23°32'00"	73°73'00"	1983	MAHI	KOTAR	KADANA	III	TE	21.5	312	0.351	0.890	3.200	0.820	I	101
479	Gujarat	GJ04LH0696	THALA		22°56'47"	74°04'50"	1985	MAHI	KOTAR	LIMDI	II	TE	16.5	35.6	0.386	2.110	0.690	1.920	I	185
480	Gujarat	GJ04LH0685	TIDKI		22°39'43"	73°55'09"	1972	MAHI	KOTAR	Devgadhbaria	II	TE	16.8	25	0.060	1.770	0.675	1.700	I	137
481	Gujarat	GJ04LH0680	TITODI		23°04'23"	74°07'18"	1957	MAHI	TITODI	JHALOD	II	TE	16.75	45.7	0.795	3.460	1.200	3.290	I	228
482	Gujarat	GJ04MH0392	SULIYAT		23°03'51"	73°88'00"	1979	MAHI	KOTAR	Morwa (H)	III	TE	16.6	275	0.167	1.712	0.074	1.616	I	165
483	Gujarat	NEW ADDED	VADELAV		22°46'49"	73°45'8"	1976	MAHI	KOTAR	GODHARA	III	TE	15	612	0.598	0.598	0.144	0.359	I	34.26
484	Gujarat	GJ04MH0512	VALI		21°46'01"	73°20'16"	1990	NARMADA	LOCAL KHADI	JHAGADIYA	III	TE	20.91	460	0.162	0.870	0.650	0.840	I	96.57

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485	Gujarat	GJ04MH0376	VANKADIAJANWA		23°1'50"	73°48'58"	1981	MAHI	KOTAR	Santarampur	III	TE	21	276	0.224	2.250	0.704	2.150	I	307
486	Gujarat	GJ04LH0690	ZARIBUZARG		22°39'18"	74°20'19"	1975	MAHI	KOTAR	Garbada	II	TE	14.55	250	0.239	2.600	0.240	2.200	I	323
487	Gujarat	GJ04LH0692	ZER		22°22'26"	73°19'18"	1981	NARMADA	T/ NARMADA	CHHOTA UDEPUR	III	TE	13.42	476	0.149	5.940	1.100	3.230	I	244.89
488	Gujarat	GJ04MH0215	ZINZARI		22°7'0"	73°40'50"	1971	MAHI	KOTAR	GHOGHAMABA	III	TE	18	432	2.239	2.239	0.800	2.073	I	159.05
489	Gujarat	NEW ADDED	SARDAR SAROVAR DAM		21°50'0"	73°45'0"	2017	NARMADA	NARMADA	VADODARA	III	PG	163	1210	6.820	9460.000	348.670	5760.000	I/F/H/C/S	86944
490	Gujarat	NEW ADDED	GARUDESHWAR WEIR		21°53'4"	73°38'30"	UC	NARMADA	NARMADA	VADODARA	III	PG	28.25 OVERFLOW, AND 45M NOF	609	0.785	87.200	0.000	32.980	Tail pond for pumping mode operation of RBPH	62843
491	Gujarat		Bhadbhut		72 48 3E	21 39 21N	UC			BHARUCH		RCC,GABBION,EARTH		22	1.648	0.000	0.599			



Kaushalya Dam

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1	Haryana	HR45HH0001	Kaushalya		30°46'30.04"	76°54'56.02"	2011	Indus Up to Border	Kaushalya	Panchkula	IV	TE	34	1435	4.000	13.881	1.060	12.926	S	918.9


HIMACHAL PRADESH
Nathpa Jhakri HEP

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Himachal Pradesh	HP27VH0001	Bhakra	BBMB	31°25Ê"N	76°24Ê"E	1963	Satluj	Satluj	Nangal	IV	PG	225.55	518.16	4.130	9870.000	168.000	7440.000	I/H	8212
2	Himachal Pradesh	HP19VH0002	Pong (Beas Dam)	BBMB	30°58'30"N	75°50'00"E	1974	Beas	Beas	Mukerian Distt. Hoshiarpur	IV	TE	132.59	1950.7	35.000	8580.000	260.000	7290.000	Irrigation & Power	12375
3	Himachal Pradesh	HP27HH0003	Pandoh	BBMB	31°25Ê" & 31°40Ê"N	76°50Ê" & 77°05Ê"E	1977	Beas	Beas	Mandi	V	TE/ER	76.2	255	1.580	41.000	1.750	18.550	MPRP	9939
4	Himachal Pradesh	HP30HH0004	Baira Dam	NHPC	32°45'N	75°05'E	1981	Siul Basin	Baira	Chamba	V	TE/ER	53	160	0.399	3.750	0.152	1.270	Hydel	2380
5	Himachal Pradesh	HP30VH0005	Chamera-I Dam	NHPC	32°36'N	75°59'E	1994	Ravi	Ravi	Banikhet	V	PG	140	295	1.342	391.000	9.300	110.000	Hydel	26500
6	Himachal Pradesh	HP44MH0006	Malana-I	Malana Power Company Ltd. (Bhilwara Group)	32°2'10"N	77°15'17"E	2001	Beas/ Parbati	Malana	Kullu	V	Run off the river	18	305	0.250	0.250	0.018	0.250	Hydel	650
7	Himachal Pradesh	HP43MH0007	Kuppa Barrage	JSW Hydro Energy Ltd.	31°25'50"N	78°14'28"E	2003	Satluj/Baspa	Satluj	Rekong-Peo	IV	Concrete Gated Barrage	21.15	61	0.070	1.379	0.238	0.750	Hydropower generation	1150
8	Himachal Pradesh	HP30HH0008	Chamera-II Dam	NHPC	32°28'N	76°11'E	2003	Ravi	Ravi	Chamba	V	PG	43	125.5	0.134	2.247	0.227	1.838	Hydel	9000
9	Himachal Pradesh	HP19HH0009	Larji Barrage	HPSEB Ltd.	31°43Ê"11"N	77°12Ê"42"E	2008	Beas	Beas	Mandi	V	PG	35.5	72.5	0.112	3.430	0.450	2.300	Hydel	8100
10	Himachal Pradesh	HP33HH0010	Nathpa Dam	Satluj Jal Vidyut Nigam Limited (SJVNL)	31°33'50"N	77°56'48"E	2003	Indus/ Satluj	Satluj	Shimla	IV	PG	62.5	185.45	0.200	3.430	0.300	3.030	Hydel	5660
11	Himachal Pradesh	HP30HH0012	Chamera-III Dam	NHPC	32°28'N	76°26'E	2012	Ravi	Ravi	Chamba	V	PG	64	73	0.151	5.480	0.301	3.640	Hydel	11400
12	Himachal Pradesh	HP43HH0013	Karcham Dam	JSW Hydro Energy Ltd.	31°29'57"N	78°10'44"E	2011	Satluj	Satluj	Rekong-Peo	IV	PG	87.8	182	0.533	8.583	0.588	5.450	Hydel	7400
13	Himachal Pradesh	HP32VH0014	Koi Dam	NTPC Ltd.	31°23'7"N	76°52'20"E	2015	Satluj	Satluj	Bilaspur	V	ER	167	500	11.000	576.000	13.020	90.000	Hydel	16500
14	Himachal Pradesh	HP44HH0015	Malana-II	Everest Power Private Limited	32°05'06"N	77°16'51"E	2012	Beas	Malana Nallah	Bhuntar	V	PG	53	158.5	0.101	0.379	0.035	0.288	Hydel	650
15	Himachal Pradesh	HP30HH0016	Parbati-II Dam	NHPC	32°02'N	76°27'E	UC	Beas	Parbati	Kullu	V		84	110.5	0.179	6.829	0.282	3.096	Hydel	1650
16	Himachal Pradesh	HP30HH0017	Parbati-III Dam	NHPC	31°47'00"N	77°20'00"E	2014	Beas/ Parbati	Parbati	Kullu	V	TE/ER	43	218	0.427	1.668	0.125	1.282	Hydel	3300
17	Himachal Pradesh	HP31HH0018	Bajoli Holi Dam	GMR Bajoli Holi Hydro Power Pvt. Ltd.	32°16'49"N	76°40'36"E	2022	Indus/Ravi	Indus/Ravi	Chamba/ Pathankot	V	PG	63	178	0.215	3.770	0.165	0.920	Hydel	7419
18	Himachal Pradesh	HP33HH0019	Luhri Stage-I Dam	Satluj Jal Vidyut Nigam Limited (SJVNL)	31°21'40"N	77°32'4"E	UC	Satluj	Satluj	Shimla	V	PG	80	224.5	0.451	25.200	2.500	6.300	Hydel	13462
19	Himachal Pradesh	HP44MH0020	Allain Barrage	AD Hydro Power Limited	32°15'35"N	77°14'25"E	2012	Beas	Allain & Duhangan Nallah	Manali	V	Concrete wall-Diversion Barrage	21.5	37.5	0.038	0.221	0.016	0.221	Hydel	Allain Nallah 730
20	Himachal Pradesh	HP49HH0021	Budhil	Greenko Budhil Hydro Power Pvt. Ltd.	32°28Ê" 14"N	76°32Ê" 2"Ê"E	2012	Indus/Ravi	Budhil	Chamba	V	PG	62	64		0.830	0.438	0.562	Hydel	3400
21	Himachal Pradesh	HP19MH0011	Jateon Barrage	HPSEBL	30°40Ê" to 31°15"N	77°0'to 77°35"E	1978	Yamuna	Giri & Jallal river	Ambala (Haryana)/Dehradun (Utrakhand)	IV	Barrage	16.912	181.24	1.634	1.634	2.419	1.311	(Irregation and Power)	5180
22	Himachal Pradesh	HP50MH0022	Chanju-I	IA Hydro Energy Pvt. Ltd.	32°44'14"N	76°14'52"E	2017	Ravi	Chanju	Chamba	V	Gated Weir	19	45	0.035	0.131	0.015	0.096	Hydel	2000
23	Himachal Pradesh	HP34MH0023	Sainj Barrage	HPPCL	31°46'51"N	77°24'36"E	2017	Beas Basin	Sainj Nallah	Kullu	V	Gated Barrage	27	136	0.080	0.421	0.038	0.384	Hydel	3060
24	Himachal Pradesh	HP34MH0024	Sawra Kuddu	HPPCL	31°07'56"N	77°45'00"E	2021	Satluj	Pabbar River	Rohru	VI	Barrage	25.5	162.9	0.124	1.130	0.247	0.530	Electricity Generation	6880
25	Himachal Pradesh	HP52MH0025	Neogal Barrage	M/s Om Hydro Power Ltd., (IPP)	32°05N to 32°15N	76°30'E to 76°40'E	2013	Beas	Neogal	Palampur	V	Ogee	26	35					Generation	1200
26	Himachal Pradesh	HP34HH0026	Shontong Karchham	HPPCL	31°31'40"N	78°18'50"E	UC	Satluj	Satluj	Recong Peo	V	Gated Barrage	37	92	0.133	5.060	0.600	4.310	Electricity Generation	6819
27	Himachal Pradesh	-	Dhaulasidh	Satluj Jal Vidyut Nigam Limited (SJVNL)	31°48'30.7"N	76°26'30.7"E	UC	Beas	Beas	Hamirpur	V	PG	70.75	196.14	0.325	1.600	7.132	0.115	Electricity Generation	17674
28	Himachal Pradesh	-	Tidong-I	M/s Tidong Power Generation Private Limited	31°20'30"N to 31°33'30"N	78°22'10"E to 78°22'10"E	UC	Satluj	Tidong	Recong Peo	V	Diversion Barrage	16.4	39.5		0.265		0.265	Electricity Generation	405
29	Himachal Pradesh	-	Kutehr	JSW Energy (Kutehr) Ltd.	32°20'58"N	76°31'58"E	UC	Ravi	Ravi	Chamba	V	Diversion Barrage	27	193.5	0.170	1.156	0.113	0.650	Electricity Generation	6881



JAMMU AND KASHMIR (UT)

Salal Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Jammu & Kashmir	JK20MH0001	GUJAR NAR DAM	-	34°5'25"	74°47'8"	1971	Indus Up to Border	Jhelum	Srinagar	II	Earthfill_Embankment	18	115	0.072	12.460			I	20
2	Jammu & Kashmir	JK20MH0002	ARZAM GARZAM DAM	-			1971	Indus Up to Border	Arzam Gazam	Arzam Garzam	II	Earthfill_Embankment (Reported to be silted up after completion & New DPR proposed for reactivation)	19	128	0.061	3.100		0.310	I	49
3	Jammu & Kashmir	JK30VH0003	SALAL (Rockfill Dam) NHPC	National Hydroelectric Power Corporation	33°8'31"	74°48'31"	1987	Indus Up to Border	Chenab...	Reasi	IV	Rock_fill_Embankment	118	630	8.000	8.790	9.358	8.593	H	22427
4	Jammu & Kashmir	JK30VH0004	SALAL (Concrete Dam) NHPC	National Hydroelectric Power Corporation	33°8'35"	74°48'36"	1987	Indus Up to Border	Chenab...	Reasi	IV	Other	113	487	1.450	272.070	0.001	190.449	H	22500
5	Jammu & Kashmir	JK30HH0005	URI-I Barrage	National Hydroelectric Power Corporation	34°8'40"	74°11'9"	1997	Indus Up to Border	Jhelum	Baramulla	IV	Other	21.5	95	0.126	0.309	0.013	0.309	H	2760
6	Jammu & Kashmir	JK20VH0006	BAGLIHAR	Jammu and Kashmir Water Resources Department	33°9'40"	75°19'39"	2009	Indus Up to Border	Chenab..	Ramban	IV	Other	143	382.86	2.600	475.000	8.079	15.000	H	16500
7	Jammu & Kashmir	JK20MH0007	MALAPORE	-				Indus Up to Border	Malapore	Malapore	II	Earthfill_Embankment (Reported to be Non Functional-Left Halfway in 1990s)	18	90	0.085	3.480		0.300		89
8	Jammu & Kashmir	JK20MH0008	PYNEER STORAGE SCHEME	-	34°23'58"	73°52'57"		Indus Up to Border	Hazinar	Hajinar	II	Earthfill_Embankment	19	209	0.071	0.125			I	17
9	Jammu & Kashmir	JK20MH0009	TUJAN	-	33°51'12"	74°49'35"		Indus Up to Border	Local Nalla	Khanchi	II	Earthfill_Embankment (Reported to be Non Functional-Left Halfway in 1990s)	18	84	0.048	0.400		0.387		89
10	Jammu & Kashmir	JK20MH0010	KARPURA	-	34°5'14"	74°48'55"	UC	Indus Up to Border	Ghataprabha	Khanchi	II	Earthfill_Embankment (Reported to ba Non Functional-Left Halfway in 1990s)	20	109	0.068	0.268		0.248		89
11	Jammu & Kashmir	JK30HH0011	DUL DAM	National Hydroelectric Power Corporation	33°22'8"	75°47'54"	2007	Indus Up to Border	Chenab...	Kishtwar	IV	Other	65	186	0.200	11.700	0.740	10.720	H	8000
12	Jammu & Kashmir	JK30HH0012	SEWA II	National Hydroelectric Power Corporation	32°40'36"	75°49'18"	2010	Indus Up to Border	Sewa	Kathua	IV	Other	53	114	0.124	6.680	0.422	4.100	H	4020
13	Jammu & Kashmir	JK20VH0013		-	33°18'25"	75°45'55"	UC	Indus Up to Border	Marusudar	Kishtwar	II	Other	167							
14	Jammu & Kashmir	JK30HH0016	URI-II DAM	National Hydroelectric Power Corporation	34°5'29"	74°1'56"	2014	Indus Up to Border	Jhelum	Baramulla	IV	Other	52	157	0.120	6.343	0.413		H	4850
15	Jammu & Kashmir	JK30MH0015	KISHANGANGA DAM	National Hydroelectric Power Corporation	34°30'51"	74°45'10"	2018	Indus Up to Border	Mod Nadi	Bandipora	IV	Rock_fill_Embankment	37	148		18.350	2100.000	7.550	H	2000



Maithon Dam

Sr.No	State/UT	IRC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (ThCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Jharkhand	JH05MH0001	TILAIYA	Damodar Valley Corporation	24°19'28"	85°31'17"	1953	Ganga	Barakar	Koderma	III	TE				381.800	56.000	308.000	H&C	1346
2	Jharkhand	JH05MH0002	BATARE	Jharkhand Water Resources Department	24°2'42"	84°11'16"	1954	Ganga	Batane.	Daltonganj	III	TE	19.38	746.48		8.160		2.975	I	115
3	Jharkhand	JH05MH0003	GONDA	Jharkhand Water Resources Department	23°59'35"	85°18'28"	1954	Ganga	Gonda.	Hazaribagh	III	TE	16.76	1006		2.267		1.680	I	
4	Jharkhand	JH05MH0004	JAMUNIA	Jharkhand Water Resources Department	24°5'29"	85°46'52"	1954	Ganga	Jamuni.	Hazaribagh	II	TE	17.38	1067.1		259.000	6.810		I	219
5	Jharkhand	JH05HH0005	KONAR	Damodar Valley Corporation	23°55'45"	85°45'41"	1955	Ganga	Damodar	Hazaribagh	III	PG	57.9	3662.55	4.469	282.500	176.000	176.000	HD	5782
6	Jharkhand	JH05MH0006	BUCHAGPA	Jharkhand Water Resources Department	23°39'55"	84°56'43"	1957	Brahmani and Baitarni	Buchaspa Nala.	Ranchi	II	TE	24.03	1087		2.840	0.020	2.400	I	59
7	Jharkhand	JH05MH0007	GHAGHRA	Jharkhand Water Resources Department	23°56'22"	85°7'55"	1957	Ganga	Ghaghra.	Hazaribagh	III	Other	19.82	84.81		9.374		5.661	I	217
8	Jharkhand	JH05HH0008	MAITHON	Damodar Valley Corporation	23°47'7"	86°48'43"	1957	Ganga	Barakar river	Asansol	III	TE	56.06	4435.76	5.719	554.500	107.000	441.000	H/HP/IC	14160
9	Jharkhand	JH05HH0009	PANCHET HILL	Damodar Valley Corporation	23°40'51"	86°44'50"	1958	Ganga	Damodar.	Dhanbad	III	TE	48	6777	7.165	276.000	121.000	169.000	H/HP/IC	17942
10	Jharkhand	JH05MH0010	HATIA	Jharkhand Water Resources Department	23°16'49"	85°16'57"	1953	Subarnarekha	Subarnarekha.	Hatia	II	TE	24	4526		34.100		31.900	I	
11	Jharkhand	JH05MH0011	SITARAM PUR	Jharkhand Water Resources Department	22°46'21"	86°6'31"	1964	Subarnarekha	Sitaram Pur	Saraikela Kharsawan	II	TE	16.77	2048		3.826	0.084	8.085	I	317.7
12	Jharkhand	JH05MH0012	BARANADI	Jharkhand Water Resources Department	24°7'4"	87°24'1"	1967	Ganga	Baranadi.	Dumka	III	TE	19.81	221		6.840	2.110	4.658	I	269
13	Jharkhand	JH05MH0013	KARAMANI	Jharkhand Water Resources Department	24°10'11"	87°26'24"	1967	Ganga	Damrita.	Dumka	III	TE	16.58	295.86		3.560	0.560	3.260	I	184
14	Jharkhand	JH05HH0014	NALKARI	Jharkhand Water Resources Department	23°36'56"	85°17'29"	1968	Ganga	Nalkari.	Hazaribagh	II	TE	38	3074	2.630	167.000	9.920	74.900	I	2830
15	Jharkhand	JH05MH0015	DULAKI	Jharkhand Water Resources Department			1971	Ganga	Dulaki.	Hazaribagh	II	TE	16.76	1067		2.597		1.923	I	108
16	Jharkhand	JH05HH0016	SATALSUD	Jharkhand Water Resources Department	23°27'26"	85°23'17"	1971	Subarnarekha	Subarnarekha.	Ranchi	II	TE	40.24	6816.77		289.000	34.360	231.000	H/HS	6500
17	Jharkhand	JH05LH0017	TENARAIN	Jharkhand Water Resources Department	23°56'53"	84°0'11"	1973	Ganga	Tenarain.	Daltonganj	III	TE	12.8	503.05		1.300	0.340	1.220	I	88
18	Jharkhand	JH05LH0018	LARWA	Jharkhand Water Resources Department	22°44'42"	84°42'45"	1974	Brahmani and Baitarni	Larwa Nala.	Simdega	II	TE	14.6	366	1.268	125.500			I	71
19	Jharkhand	JH05MH0019	JANABAI	Jharkhand Water Resources Department	22°45'10"	85°58'18"	1981	Subarnarekha	Kanjay Nala.	Chakradharpur	II	TE	19.21	1125		7.530	1.250	6.600	I	239
20	Jharkhand	JH05HH0020	Sundar	Jharkhand Water Resources Department	24°56'37"	87°23'27"	1978	Ganga	Sundar.	Godda	IV	TE	35.67	1656		30.690	4.970	21.623	I	833
21	Jharkhand	JH05MH0021	BOUDHA	Jharkhand Water Resources Department	24°1'48"	85°26'49"	1978	Ganga	Jarva.	Hazaribagh	III	TE	16.86	669.35		1.870	0.460	1.490	I	78
22	Jharkhand	JH05HH0022	TENUGHAT	Jharkhand Water Resources Department	23°48'31"	85°50'10"	1978	Ganga	Damodar.	Hazaribagh	III	TE	60.81	5484		1,020.500	84.760	1,000.000	H	15988.5

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23	Jharkhand	JH05JH0023	DHANKAI	Jharkhand Water Resources Department	24°15'24"	83°57'23"	1978	Ganga	Dhankai.	Dallongan	III	TE	10.58	611		0.865		0.790	I	56	
24	Jharkhand	JH05JH0024	LEFT BANK	Jharkhand Water Resources Department	24°13'50"	83°29'35"	1965	Ganga	Left Bankd.	Garhwa	III	TE	14.32	1650		6.074		4.750	I	195.29	
25	Jharkhand	JH05MH0025	CHATANIA BHAT	Jharkhand Water Resources Department	24°27'3"	83°33'02"	1965	Ganga	Kujjari Nala.	Garhwa	III	TE	19.82	386.85		1.890	0.310	1.178	I	100	
26	Jharkhand	JH05MH0026	ANJANWA	Jharkhand Water Resources Department	24°12'25"	85°17'5"	1961	Ganga	Anjanwa.	Hazaribagh	III	TE	16.25	1341.45		617.000	2.100	6.103	I	285	
27	Jharkhand	JH05JH0027	BARHI	Jharkhand Water Resources Department	24°16'45"	85°25'55"	1961	Ganga	Mahaghat.	Hazaribagh	III	TE	12.86	1087.92		3.307		1.680	I	135	
28	Jharkhand	JH05MH0028	BUKSA	Jharkhand Water Resources Department	24°16'45"	85°8'15"	1962	Ganga	Buksa.	Chatra	III	TE	18.78	2887.87		12.340	3.100	11.110	I	312	
29	Jharkhand	JH05MH0029	LOTIA	Jharkhand Water Resources Department	24°87"	85°23'13"	1978	Ganga	Chandil	Hazaribagh	III	TE	19.51	762.2		6.500	1.060	4.646	I	287	
30	Jharkhand	JH05MH0030	HIROO	Jharkhand Water Resources Department	24°8'57"	84°56'2"	1962	Ganga	Hiroo.	Chatra	III	TE	18.3	971		6.252		5.348	I		
31	Jharkhand	JH05MH0031	MASARIA	Jharkhand Water Resources Department	23°12'20"	84°33'55"	1963	Damodar and Subarnarekha	Masaria.	Gumla	II	TE	21.54	807.85		3.552	0.740	3.158	I	237.89	
32	Jharkhand	JH05MH0032	PANDARWA	Jharkhand Water Resources Department			1963	Ganga	Pandarwa.	Garhwa	II	TE	21.8	193.5		9.814	1.070	3.650	I	163.09	
33	Jharkhand	JH05MH0033	CHINDA	Jharkhand Water Resources Department	22°36'35"	84°31'19"	1964	Subarnarekha and Kelkari	Chinda.	Simdega	II	Other	17.62	121.34		10.176	2.120	8.644	I	782	
34	Jharkhand	JH05MH0034	BUTAN-DUBA	Jharkhand Water Resources Department	23°57'1"	84°5'11"	1965	Ganga	Butan-duba.	Dallongan	III	TE	22.58	386.85		3.490	0.530	3.248	I	185	
35	Jharkhand	JH05MH0035	CHERKA	Jharkhand Water Resources Department	24°0'30"	83°57'50"	1966	Ganga	Dhangara	Garhwa	III	TE	22.13	1048.34		6.172	1.190	5.690	I	275	
36	Jharkhand	JH05MH0036	DARRO	Jharkhand Water Resources Department	24°1'0"	83°53'1"	1966	Ganga	Darro.	Garhwa	III	TE	22.36	1372		17.219	3.360	14.612	I	16100	
37	Jharkhand	JH05MH0037	JAPUR	Jharkhand Water Resources Department	23°10'19"	84°16'45"	1966	Damodar and Subarnarekha	Natti Nala	Gumla	II	TE	22.58	914.83		1.813	0.280	1.538	I	152	
38	Jharkhand	JH05JH0038	LORSORA	Jharkhand Water Resources Department	22°34'55"	85°57'7"	1966	Subarnarekha	Inarial.	Seraikela Kharsawan	II	TE	14.63	1086		5.200		2.500	I	120	
39	Jharkhand	JH05MH0039	MALAY	Jharkhand Water Resources Department	23°8'57"	84°16'55"	1966	Ganga	North Koel	Dallongan	III	TE	28.8	1714.2			3.462		I	480	
40	Jharkhand	JH05MH0040	PARAS	Jharkhand Water Resources Department	23°15'29"	84°54'46"	1966	Damodar and Subarnarekha	Paras.	Ranchi	II	TE	24.38	702.86		19.510	3.760	16.920	I	383	
41	Jharkhand	JH05MH0041	MURAHIR	Jharkhand Water Resources Department	22°36'36"	86°29'46"	1967	Subarnarekha	Baitajara Nala.	Ghatshila	II	TE	25.3	997.5	0.444	99.800	1.342	8.690	I	553.5	
42	Jharkhand	JH05MH0042	PALNA	Jharkhand Water Resources Department	22°36'39"	86°26'13"	1967	Subarnarekha	Rasia jhuria.	Seraikela Kharsawan	II	TE	28.68	381.1	0.826	12.420	1.869	11.382	I	384	
43	Jharkhand	JH05HH0043	LATRATU	Jharkhand Water Resources Department	23°13'25"	85°4'32"	1968	Damodar and Subarnarekha	North Karo.	Ranchi	II	TE	38.328	1219.5		46.890	3.410	41.460	I	980	

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44	Jharkhand	JH05JH0044	NANDINI	Jharkhand Water Resources Department	23°25'19"	84°50'19"	1987	Subarnarekha and Baitarni	Nandini.	Lohardaga	II	ER	17.08	1646.34		169.000	5.860	16.930	I	589	
45	Jharkhand	JH05MH0045	TAPKARA	Jharkhand Water Resources Department	22°47'9"	84°41'6"	1988	Subarnarekha and Baitarni	Kuturdoba	Gumla	II	TE	24.23	380.81			1.430		I	377	
46	Jharkhand	JH05MH0046	TORLOW	Jharkhand Water Resources Department	22°16'2"	85°53'17"	1985	Subarnarekha	Torlow.	Chaibasa	II	TE	22.25	2484.5		28.890	2.024	15.320	I	670	
47	Jharkhand	JH05MH0047	ANRAJ	Jharkhand Water Resources Department	24°3'55"	84°46'5"		Ganga	Anraj.	Garhwa	III	TE	27.74	731.71		30.430	3.440	28.908	I	666	
48	Jharkhand	JH05JH0048	BABHANI KHAMD	Jharkhand Water Resources Department	24°1'55"	83°20'49"		Ganga	Banki	Garhwa	III	TE	13.1	892.95		2.314		2.156	I	113.39	
49	Jharkhand	JH05MH0049	SUDHARI NALA	Jharkhand Water Resources Department	24°20'34"	84°52'43"		Ganga	Sudhari nala.	Chatra	III	TE	18.48	386.34		1.390		1.110	I	84	
50	Jharkhand	JH05HH0050	AMANAT	Jharkhand Water Resources Department	24°0'27"	84°23'16"		Ganga	Amanat.	Daltonganj	III	TE	41	580		167.000	2.100	61.450	I	6881	
51	Jharkhand	JH05HH0051	AURANGA	Jharkhand Water Resources Department				Ganga	Aurenga	Sarubajar	II	TE	84.86	567.86		592.000	4.538	462.000	I	6486	
52	Jharkhand	JH05MH0052	BASUKI	Jharkhand Water Resources Department	23°24'4"	85°7'25"		Subarnarekha	Basuki	Ranchi	II	TE	20.42	2410.85		82.857		57.000	I	31	
53	Jharkhand	JH05MH0053	BHARWA	Jharkhand Water Resources Department	23°3'15"	85°40'25"		Ganga	Bhairva.	Hazaribagh	II	TE	29.57	2469.5	1.360	270.000	4.900	21.000	I	1178	
54	Jharkhand	JH05HH0054	BURHI	Jharkhand Water Resources Department	24°21'26"	85°32'29"		Ganga	Pethia	Deogher	III	TE	29.23	5780		249.000		174.000	I	2945	
55	Jharkhand	JH05HH0055	CHANDIL	Jharkhand Water Resources Department	22°55'31"	86°1'12"		Subarnarekha	Subarnarekha.	Saraikela Kharsawan	II	Te	56.8	720.1	1.859	1,500.000	174.000	1,160.000	IH+I&C	32340	
56	Jharkhand	JH05MH0056	DHANBINDTOLI	Jharkhand Water Resources Department			2008	Brahmani and Baitarni	Boulk Koel	Gumla	II	TE	25.6	1085		12.500	0.040		I	14	
57	Jharkhand	JH05HH0057	ICHA AT KUJU	Jharkhand Water Resources Department				Subarnarekha	Inartal.	Chaibasa	II	Other	38.8	1218.9	34.800	1,040.000	119.000	839.000	I	25741	
58	Jharkhand	JH05HH0058	JHARJHARA	Jharkhand Water Resources Department	22°48'8"	85°34'11"		Subarnarekha	Basharni.	Chakradharpur	II	Te	68	687		22.470	2.373	1.985	I	509	
59	Jharkhand	JH05HH0059	KANHAR	Jharkhand Water Resources Department				Ganga	Kanhar	Garhwa	II	TE	42.98			874.000		822.000	I		
60	Jharkhand	JH05HH0060	KANS	Jharkhand Water Resources Department	23°13'43"	84°8'27"		Brahmani and Baitarni	Kana	Gumla	II	TE	20.73	1788.75		26.500	0.518	21.000	I	806.82	
61	Jharkhand	JH05MH0061	KANSJORSI	Jharkhand Water Resources Department	22°45'51"	84°26'34"		Brahmani and Baitarni	Sharkha	Simdega	II	Te	28	1930		29.500	0.090	3.700	I	113.3	
62	Jharkhand	JH05MH0062	KATRI	Jharkhand Water Resources Department	23°1'221"	84°25'57"		Brahmani and Baitarni	Boulk Koel	Gumla	II	TE	23.4	1880					I	722	
63	Jharkhand	JH05HH0063	NAKTI (Chaibasa)	Jharkhand Water Resources Department	22°44'2"	85°29'13"	2015	Subarnarekha	Bijay	Chakradharpur	II	TE	37.8	677.85		11.500	0.721	9.204	I	225.7	
64	Jharkhand	JH05MH0064	PANCHKHERO	Jharkhand Water Resources Department	24°2'15"	83°51'3"		Ganga	Panchkhero	Giridih	III	TE	19.33	2062		9.890	2.700	5.998	I	633	

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66	Jharkhand	JH05NH0066	PUNASI	Jharkhand Water Resources Department	24°25'42"	86°32'5"		Ganga	Ajay	Deoghar	III	TE	21.64	2133.6		180.000	24.192	114.000	I	4099.3	
86	Jharkhand	JH05NH0086	RAMREKHA	Jharkhand Water Resources Department	22°4'5"	84°20'20"	2010	Brahmani and Baitarni	Utai Nala	Simdega	II	TE	28.36	518.5		16.000	0.085	14.000	I	19	
87	Jharkhand	JH05NH0087	SALAIYA	Jharkhand Water Resources Department	24°11'23"	86°36'17"		Ganga	Barakli	Kodarma	III	TE	19.8	980		22.830		18.080	I	792	
88	Jharkhand	JH05NH0088	SATPOKA	Jharkhand Water Resources Department	22°2'1"6"	85°6'39"		Brahmani and Baitarni	Patia	Chakradharpur	II	TE	21.4	1281		10.800	0.052	8.300	I	368	
89	Jharkhand	JH05NH0089	SONUA	Jharkhand Water Resources Department	22°37'10"	85°23'16"	2008	Subarnarekha	Sanjay Nala.	Chakradharpur	II	TE	36.32	640		369.000	3.852	31.320	I	1170	
70	Jharkhand	JH05NH0070	SUGATHAN	Jharkhand Water Resources Department				Ganga	Dibri	Godda	III	TE	21.12	2040		214.000	5.145	18.280	I	708	
71	Jharkhand	JH05NH0071	SURANGI	Jharkhand Water Resources Department	22°57'1"	85°46'60"		Subarnarekha	Surangi Nala	Khuntl	II	TE	32.88	217.5		762.000	1.026	8.230	I	361	
72	Jharkhand	JH05NH0072	SURU	Jharkhand Water Resources Department				Subarnarekha	Suru	Sonbarpar	II	TE	35.07	186		271.000	2.464	24.426	I	867	
73	Jharkhand	JH05NH0073	TAHLAY	Jharkhand Water Resources Department	24°2'37"	83°57'26"		Ganga	Tehlay	Dallongunj	II	TE	15			190.000		164.000	I		
74	Jharkhand	JH05NH0074	TORAI	Jharkhand Water Resources Department	24°39'24"	87°27'2"		Ganga	Torai	Pakur	III	TE	24.4	647.7		248.000	4.452	21.100	I	1222	
76	Jharkhand	JH05NH0076	UPPER BHANDH	Jharkhand Water Resources Department	23°1'5"	84°13'15"	2008	Brahmani and Baitarni	Bhandha	Gumla	II	TE	39.66	1087		270.000	0.048		HH	1200	
78	Jharkhand	JH05JH0078	KISHO	Jharkhand Water Resources Department	24°23'10"	85°44'36"		Ganga	Kasha	Kodarma	III	TE	14.57	2052	0.750	155.000	5.452	115.000	I	1346	
77	Jharkhand	JH05JH0077	KRISHNA SAGAR	-				To Be Confirmed	Chano-nano-jore	Sonbarpar	II	TE	11.05	755			0.135		I	50	
78	Jharkhand	JH02NH0078	BATANE	Jharkhand Water Resources Department	24°25'39"	84°16'57"	1990	Ganga	Balaw.	Dallongunj	III	TE	24.08	2012.2		479.000	13.300	58.970	I	2992	
79	Jharkhand	JH02NH0079	NORTH KOEL	Jharkhand Water Resources Department				Ganga	North Koel	Garhwa	II	Other	57.86	345		702.000	71.200	542.000	HH	16300	



Krishna Raj Sagar Dam

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1	Karnataka	KA06MH0001	Thonnur Tank	Karnataka Water Resources Department	12°33'39"	76°36'26"	1000	Cauvery	Hebballa Valley	Pandava pura	II	Earthfill_Embankment	24.38	118.8	15.850	13.660	4.192	12.420	I	400
2	Karnataka	KA06LH0002	Madaga Tank (old)	Minor Irrigation Department	13°33'03"	75°55'19"	1908	Krishna	Vedavathi series	Kadur	II	Earthfill_Embankment	32.87	950	2.146	17.500	0.720	16.000	I	37.37
3	Karnataka	KA06MH0003	Kottur Tank	Minor Irrigation Department	14°48'50"	76°13'57"	1888	Krishna	Krishna T.Bhadra	Kudligi	II	Earthfill_Embankment	15	1777	39.900	4.912	2.662	4.870	I	182
4	Karnataka	KA06MH0004	Boranakanive Tank	Minor Irrigation Department Department	13°36'5"	76°38'6"	1892	Krishna	Suvarnamukhi SS VI	C.N.Halli	II	Masonry ogee weir	24	39.6	2.440	6.425	13.466	6.181	I	841.58
5	Karnataka	KA06LH0005	Maidala Amanikere Tank	Karnataka Industrial Areas Development Board	13°18'38"	77°11'17"	1908	Cauvery	Agasarahalla	Tumakuru	II	Earthfill_Embankment	13.61	610	0.350	7.761	2.102	7.411	I	42.47
6	Karnataka	KA06LH0006	Hesaraghatta	Bangalore Water Supply & Sewerage Board	13°8'35"	77°29'12"	1896	Cauvery	Arkavathi	Bengaluru	II	Earthfill_Embankment	14.78	1560	0.418	29.591	4.953	26.901	Drinking	274.67
7	Karnataka	KA06MH0008	Deepambudikere	Minor Irrigation Department	12°51'23"	77°4'8"	1908	Cauvery	Local halla	Kunigal	II	Earthfill_Embankment	15	600	0.252	12.106	2.070	9.687	I	37.64
8	Karnataka	KA06LH0010	Kadaba Tank	Karnataka Water Resources Department	13°14'32"	76°52'43"	1908	Cauvery	Shimsha Valley	Gubbi	II	Earthfill_Embankment	10.5	1680	0.357	16.530	6.790	15.700	I	146.5
9	Karnataka	KA06LH0011	Kunigal Doddakere	Karnataka Water Resources Department	13°1'55"	77°1'37"	1905	Cauvery	Nagini	Kunigal	II	Earthfill_Embankment	11	2000	5.170	15.070	0.416	13.700	I	224.6
10	Karnataka	KA06LH0012	Nidasale Tank	Minor Irrigation Department	12°46'6"	77°4'56"	1906	Cauvery	Nagini	Kunigal	II	Earthfill_Embankment	11	870	0.199	6.632	1.248	5.306	I	111.68
11	Karnataka	KA06LH0013	Nittur Tank	Karnataka Water Resources Department	13°19'55"	76°52'6"	1908	Cauvery	Shimsha Valley	Gubbi	II	Earthfill_Embankment	10.5	1350	0.286	5.410	2.520	5.410	I	65.35
12	Karnataka	KA06LH0014	Ranikere Tank	Minor Irrigation Department	14°18'57"	76°43'24"	1907	Krishna	Gamihalla	Challakere	II	Earthfill_Embankment	12.19	980	0.108	14.953	5.828	14.241	I	274.8
13	Karnataka	KA06HH0015	Vani Vilasa Sagar Dam	Karnataka Water Resources Department	13°53'17"	76°29'21"	1907	Krishna	Vedavathi	Hiriyur	II	Masonry_Gravity	49.37	405.4	47.800	850.300	67.630	802.500	I/S/T/F	991
14	Karnataka	KA06HH0016	Madagamasur Tank	Minor Irrigation Department	14°21'2"	75°25'0"	1908	Krishna	Kumudavathy	Ranebennur	II	Earthfill_Embankment	37.55	564	4.765	1.595	1.678	1.529	I	1315.69
15	Karnataka	KA06LH0017	Mavathur Tank	Minor Irrigation Department	13°26'56"	77°20'14"	1908	Pennar	Garudachala	Koratagere	II	Earthfill_Embankment	14	1380	0.799	2.100	3.566	2.047	I	204.36
16	Karnataka	KA06MH0018	Mavinahole Tank	Minor Irrigation Department	13°58'1"	75°56'12"	1928	Krishna	Local Halla	Channagiri	II	Earthfill_Embankment	20.11	585	0.461	1.840	0.402	1.540	I	1588
17	Karnataka	KA06LH0019	Sowlanga Tank	Minor Irrigation Department	14°5'42"	75°31'35"	1928	Krishna	Hirehalla	Nyamathi	II	Earthfill_Embankment	12	900	0.131	9.440	3.484	8.990	I	478
18	Karnataka	KA06HH0020	K.R.Sagara Dam	Karnataka Water Resources Department	12°25'30"	76°34'15"	1931	Cauvery	Cauvery	Mysuru	II	Masonry_Gravity	42.62	2621	0.849	1400.000	10.619	1275.690	I	9793.89
19	Karnataka	KA06LH0021	Doddalshalli Tank	Minor Irrigation Department Department	12°24'60"	77°22'36"	1934	Cauvery	Arkavathi	Kanakapura	II	Earthfill_Embankment	14.95	330	0.015	4.353	0.742	3.190	I	37
20	Karnataka	KA06HH0022	Thippagondana Halli	Bangalore Water Supply & Sewerage Board	12°57'58"	77°20'3"	1934	Cauvery	Arkavathi & Kumadavati	Bangalore	II	Size Stone Masonry	44.19	451.1	1.395	94.719	6.838	84.951	Drinking	1168.04
21	Karnataka	KA06MH0023	Anjanapura Tank	Karnataka Water Resources Department	14°10'00"	75°24'0"	1938	Krishna	Kumudavathy	Shikaripura	II	Earthfill_Embankment, Gravity gated spillway	28.04	2045	3.696	51.763	15.800	39.400	I/S	1105
22	Karnataka	KA06MH0024	Maralawadi Tank	Minor Irrigation Department Department	12°33'46"	77°27'24"	1938	Cauvery	Antharaganga halla	Kanakapura	II	Earthfill_Embankment	16.5	480	0.163	74.040	0.203	67.350	I	453.06
23	Karnataka	KA06LH0025	Thumbadi Amanikere	Minor Irrigation Department	13°33'45"	77°14'7"	1939	Pennar	Dodda Halla	Koratagere	II	Earthfill_Embankment	12.8	480	0.172	4.160	0.867	3.960	I	229.84
24	Karnataka	KA06LH0026	Bellalasamudra Tank	Minor Irrigation Department	13°41'15"	76°16'42"	1940	Krishna	Doddahalla	Hosadurga	II	Earthfill_Embankment	12	795	0.125	50.900	2.000	47.500	I	421.74
25	Karnataka	KA06MH0027	Marconahalli	Karnataka Water Resources Department	12°56'0"	76°52'49"	1940	Cauvery	Shimsha Valley	Kunigal	II	Composite dam with earthen dam on both flanks and masonry spillway in the gorge portion	22.25	1812	1.180	68.000	13.380	64.000	I	1700

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26	Karnataka	KA06MH0028	Markandeya Tank	Minor Irrigation Department	16°1'7"	74°36'39"	1940	South pennar	Local halla	Bangarpete	III	B.S. Masonry in Surki Motar	24.65	208.15	5.940	6.870	1.490	5.940	I	8200
27	Karnataka	KA06MH0029	Nelligudda Tank	Minor Irrigation Department	12°48'39"	77°22'42"	1940	Cauvery	Bidadi Halla	Ramanagara	II	Earthfill_Embankment	17.07	740	0.363	6.570	1.560	6.130	I	117.4
28	Karnataka	KA06MH0030	Byramangala Tank	Minor Irrigation Department	12°45'36"	77°25'3"	1943	Cauvery	Vrishabhavathi	Ramanagara	II	Earthfill_Embankment	22.85	2286	0.002	24.100	4.120	22.010	I	229.36
29	Karnataka	KA06MH0031	Kanva Dam	Karnataka Water Resources Department	12°43'33"	77°11'37"	1946	Cauvery	Kanva	Channapatna	II	Composite (Earthen bund with Syphon spillway of masonry & concrete spillway with radial crest gates)	22.56	1422	0.212	23.880	4.370	22.710	I	395
30	Karnataka	KA06LH0032	Boodikere Tank	Minor Irrigation Department	14°02'00"	75°36'00"	1950	Krishna	Local Halla	Shimoga	II	Earthfill_Embankment	13.5	540	0.142	1.490	0.329	0.650	I	85.78
31	Karnataka	KA06MH0033	Bullapura Tank	Minor Irrigation Department	14°22'58"	75°35'41"	1952	Krishna	Kumadavati River	Hirekerur	II	Earthfill_Embankment	18	114.6	0.019	0.706	0.080	0.642	I	21.7
32	Karnataka	KA06LH0034	K.Honnamachanahalli	Karnataka Water Resources Department	12°53'12"	75°59'4"	1952	Cauvery	Local Halla (Sanaba halla)	Kunigal	II	Earthfill_Embankment	10	630	0.127	5.210	1.111	4.750	I	93.98
33	Karnataka	KA06LH0035	Irakasandra Tank	Minor Irrigation Department	13°25'9"	77°14'39"	1952	Pennar	Local Stream	Tumkur	II	Earthfill_Embankment	10.6	600	0.157	5.600	0.971	5.300	I	149.62
34	Karnataka	KA06HH0036	Tungabhadra Dam	Karnataka Water Resources Department	15°15'19"	76°20'0"	1953	Krishna	Tungabhadra	Hospet	II	Earthfill_Embankment	49.39	2449	1.164	3737.824	378.100	3308.540	I/H/S/D/T/F	18405.93
35	Karnataka	KA06MH0037	Neeraagar Dam	Karnataka urban water supply and Drainage Board	15°19'49"	74°59'15"	1955	West Flowing Rivers	Bedtinala	Kalaghatagi	II	Earthen Dam	29.56	1356.36	0.761	28.924	4.387	26.170	S	1048
36	Karnataka	KA06MH0038	Areshankar	Minor Irrigation Department	16°24'40"	76°1'7"	1957	Krishna	Areshankar	Basavana Bagevadi	II	Other	19.2	1189	0.129	8.586	2.250	7.219	I	1036.39
37	Karnataka	KA06MH0039	Chikkahole	Karnataka Water Resources Department	11°50'2"	76°59'18"	1958	Cauvery	Chikkahole	Chamarajnagar	II	Earthfill_Embankment	27.53	756	0.053	10.648	1.620	10.534	I	765
38	Karnataka	KA06MH0040	Ramanahalli tank	Karnataka Water Resources Department	16°59'51"	76°8'14"	1958	Krishna	Navalli nala	Sindagi	II	Earthfill_Embankment	16.5	1619	0.830	14.469	4.620	7.787	I	2377
39	Karnataka	KA06HH0041	Nugu Dam	Karnataka Water Resources Department	11°58'35"	76°26'41"	1959	Cauvery	Nugu	H.D.Kote	II	Other	43.58	637.65	0.343	154.042	2.676	138.554	I/H	566
40	Karnataka	KA06LH0042	Parashuramapura New Tank	Minor Irrigation Department	14°15'24"	78°53'41"	1959	Krishna	Malenurahalla	Challakere	II	Earthfill_Embankment	12.19	1650	0.106	4.483	2.695	4.270	I	604.64
41	Karnataka	KA06MH0043	Kalasakoppa Tank	Minor Irrigation Department	16°8'29"	75°30'24"	1960	Krishna	Kalasakoppa	Bagalkot	II	Earthfill_Embankment	15.8	585	0.097	6.820	2.700	6.481	I	237.86
42	Karnataka	KA06LH0044	Babaleshwara Tank	Town Muncipal Council	16°59'25"	76°14'54"	1961	Krishna	sindi halla	Sindagi	II	Earthfill_Embankment	12.11	975	0.091	1.905	7.288	1.383	I	618.86
43	Karnataka	KA06MH0045	Jawahar Dam	City Municipal Council	16°23'30"	74°22'10"	1961	Vedganga	Vedganga, Yamgarni	Chikkodi	III	Stone masonary, Rockfill and Earthen Dam	22.05	658.6	0.221	1.840	0.400	1.270	S	291.62
44	Karnataka	KA06LH0046	Makhanpur Tank	Minor Irrigation Department	16°59'16"	75°44'2"	1961	Krishna	Makhanpur	Bijapur.	II	Other	13.75	951	0.071	2.694	0.971	2.530	I	353.98
45	Karnataka	KA06LH0047	Nagathan Tank	Minor Irrigation Department	16°54'22"	75°48'54"	1961	Krishna	Nagathan nala	Bijapur.	II	Other	10.63	1125	0.069	2.775	1.295	2.413	I	249.18
46	Karnataka	KA06LH0048	Gundwan tank at Site-2	Minor Irrigation Department	17°13'39"	75°48'56"	1962	Krishna	Gundwan - II	Indi	II	Other	11.21	690	0.052	1.841	0.704	1.721	I	465.58
47	Karnataka	KA06MH0049	Rakaskoppa Dam	Karnataka urban water supply and Drainage Board	15°48'0"	74°22'0"	1962	Krishna	Markandeya River	Belagavi	III	Earthen Dam	26.36	356.12	0.431	16.639	3.504	15.552	S	311.43
48	Karnataka	KA06MH0050	Gayathri Reservoir	Karnataka Water Resources Department	13°47'49"	76°43'07"	1963	Krishna	Suvarnamukl	Hiriyur	II	Composite	17.07	1021.53	9.500	27.630	5.670	18.080	I	442
49	Karnataka	KA06MH0051	Ambligola Tank	Karnataka Water Resources Department	14°11'10"	75°15'38"	1965	Krishna	Vrushbhavathi	Sagar	II	Earthfill_Embankment	20.77	985	0.138	1.790	5.625	1.686	I	283
50	Karnataka	KA06LH0052	Basavapattana	Minor Irrigation Department	16°10'23"	75°19'45"	1964	Krishna	Basavapattana	mudhol	II	Earthfill_Embankment	14.16	90	0.018	1.373	0.458	1.263	I	241.96

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51	Karnataka	KA06MH0053	Dharma Reservoir	Karnataka Water Resources Department	14°43'30"	75°01'00"	1964	Krishna	Dharma Nala	Mundagod	II	Earthfill_Embankment	20.12	1448.2	1.790	23.040	6.536	22.240	I	707.5
52	Karnataka	KA06LH0054	Krishyal Tank	Minor Irrigation Department	16°24'58"	75°55'51"	1964	Krishna	Krishyal	Basavana Bagevadi	II	Other	10.91	730	0.071	1.618	0.705	1.458	I	85.83
53	Karnataka	KA06HH0055	Linganamakki Dam	Karnataka Power Corporation Limited	14°10'38"	74°50'54"	1964	West Flowing Rivers	Sharavathy	Sagar	III	Masonry_and_Earth_fill	61.26	2749.29	4.080	4435.350	326.315	4293.940	H	7138.64
54	Karnataka	KA06LH0056	Sulkod Tank	Minor Irrigation Department	16°26'33"	75°48'5"	1964	Krishna	Sulkod Nala	Basavana Bagevadi	II	Other	10.9	762.2	0.070	1.341	0.577	1.220	I	576.83
55	Karnataka	KA06HH0057	Talakalale Dam	Karnataka Power Corporation Limited	14°11'40"	74°46'54"	1964	West Flowing Rivers	Sharavathy	Sagar	III	Masonry dam	62.48	384.05	0.320	129.620	7.770	13.600	H	232.22
56	Karnataka	KA06HH0058	Bhadra Dam	Karnataka Water Resources Department	13°42'03"	75°36'10"	1962	Krishna	Bhadra	Tarikere	II	Composite_Masonry_earthen Embankment with gated spillway	71.63	1708	2.525	2025.870	112.509	1785.150	I/H/S	3021.38
57	Karnataka	KA06MH0059	Hebbahalla Dam	Karnataka Water Resources Department	12°6'24"	75°19'48"	1965	Cauvery	Hebballa	H.D.Kote	II	Earthfill_Embankment	19.2	996.65	0.983	11.978	3.160	8.190	I	311.5
58	Karnataka	KA06LH0060	Kadatana Begewadi Tank	Minor Irrigation Department	15°36'22"	74°38'31"	1965	Krishna	Banki halla	Khanapur	II	Earthfill_Embankment	13.55	594.5	0.042	1.042	0.344	0.910	I	69.37
59	Karnataka	KA06LH0061	Tadavalga Tank	Minor Irrigation Department	17°4'5"	75°54'55"	1965	Krishna	Tadavalga Nala	Indi	II	Other	11.02	1070	0.083	1.840	0.708	1.324	I	311.48
60	Karnataka	KA06MH0062	Yallur Tank	Minor Irrigation Department	15°46'51"	74°31'08"	1965	Krishna	Local Nala of Mkd Sb Bi	Belgaum	II	Earthfill_Embankment	15.5	393	0.140	4.372	0.083	4.300	I	420
61	Karnataka	KA06MH0063	Bellathasanahalla Tank	Minor Irrigation Department	11°56'30"	77°6'13"	1965	Cauvery	Bellathasanahalla	Yelandur	II	Earthfill_Embankment	18.89	1155.36	0.012	4.440	0.670	4.440	I	83.45
62	Karnataka	KA06LH0064	Hirekop Tank	Minor Irrigation Department	15°51'52"	74°54'12"	1966	Krishna	Local Nala	paraagad	II	Earthfill_Embankment	12.39	785.4	0.065	1.465	0.429	1.197	I	305.78
63	Karnataka	KA06LH0065	Hokarani Tank	Minor Irrigation Department	16°21'13"	76°12'20"	1965	Krishna	Hokarani	Muddibhal	II	Other	11.72	755	0.076	1.185	0.483	1.108	I	126.01
64	Karnataka	KA06LH0066	Kamarahalli Tank	Minor Irrigation Department	11°56'13"	76°41'8"	1967	Cauvery	K.Hallihalla	Gundlupet	II	Earthfill_Embankment	12	1360	0.003	2.960	1.000	2.960	I	44.18
65	Karnataka	KA06LH0067	Siddasamudra	Minor Irrigation Department	15°41'12"	74°54'20"	1967	Krishna	Local Nala Malaprabha Sub Basin	sampgaon	II	Earthfill_Embankment	13.72	712	0.212	2.159	1.045	1.880	I	398
66	Karnataka	KA06LH0068	Hanajagi Tank	Minor Irrigation Department	17°7'57"	75°53'14"	1968	Krishna	Hanajagi	Indi	II	Other	12.81	795	0.071	1.500	0.700	1.416	I	170
67	Karnataka	KA06HH0069	Jambadahalla Dam	Karnataka Water Resources Department	13°40'52"	75°45'21"	1970	Krishna	Jambadahalla	Tarikere	II	Earthfill_Embankment	31.7	936.65	0.815	9.685	1.636	6.910	I	467.2
68	Karnataka	KA06LH0070	Kalikatte Tank	Minor Irrigation Department	11°44'53"	76°41'25"	1968	Cauvery	Kalikattehalla	Gundlupet	II	Earthfill_Embankment	14.84	1122	2.859	3.170	2.860	3.170	I	27.9
69	Karnataka	KA06MH0071	Sangenahalli Tank	Minor Irrigation Department	14°25'19"	75°23'1"	1968	Krishna	Jinigehalla	Jagalur	II	Earthfill_Embankment	15.55	1341	0.331	11.030	3.360	10.300	I	269
70	Karnataka	KA06MH0072	Aigali Tank	Minor Irrigation Department	16°46'50"	75°17'43"	1969	Krishna	Hirehalla	Athani	III	Earthfill_Embankment	15.68	526.5	0.121	1.443	0.436	1.192	I	587
71	Karnataka	KA06LH0073	Kuppakaddi Tank	Minor Irrigation Department	16°32'36"	75°40'30"	1969	Krishna	Kuppakadi	Basavana Bagevadi	II	Other	11.27	865	0.058	1.842	0.737	1.657	I	119.3
72	Karnataka	KA06LH0074	Mangala Tank	Karnataka Water Resources Department	12°56'36"	76°53'46"	1969	Cauvery	Nagini River	Kunigal	II	Earthfill_Embankment	13.1	610	0.108	15.008	4.089	13.592	I	736.3
73	Karnataka	KA06LH0075	Yarazarvi Tank	Minor Irrigation Department	15°57'33"	74°57'3"	1969	Krishna	Local Nala	paraagad	II	Earthfill_Embankment	12.16	699	0.061	1.339	0.415	1.165	I	231
74	Karnataka	KA06MH0076	Chakenahalli dam	Minor Irrigation Department	12°53'23"	76°14'36"	1970	Cauvery	Hemavathy	Holenarasipura	II	Earthfill_Embankment	17.3	886.75	0.360	4.280	0.250	3.920	I	1008
75	Karnataka	KA06MH0077	Gandabommanahalli Tank	Minor Irrigation Department	14°46'22"	76°35'18"	1970	Krishna	Krishna T.Bhadra	Kudligi	II	Earthfill_Embankment	23.15	1397.5	0.428	7.315	1.780	7.315	I	418.52
76	Karnataka	KA06LH0078	Ghastoli Tank	Minor Irrigation Department	15°31'34"	74°41'2"	1970	West Flowing Rivers	Local Nala	Khanapur	II	Earthfill_Embankment	14.5	488	0.070	8.864	0.259	0.750	I	71
77	Karnataka	KA06LH0079	Kadatnal Tank	Minor Irrigation Department	15°40'43"	74°47'26"	1970	Krishna	Kothagi nala	Sampgaon	II	Earthfill_Embankment	13.75	470	0.119	1.269	0.540	1.120	I	234
78	Karnataka	KA06MH0080	Mangalore Tank	Minor Irrigation Department	15°54'46"	75°46'12"	1970	Krishna	Mangalore	Padami	II	Earthfill_Embankment	18.38	124	0.043	1.591	0.331	1.288	I	103.47
79	Karnataka	KA06MH0081	Murakumbi Tank	Minor Irrigation Department	15°51'31"	74°52'38"	1970	Krishna	Chella Halla	Parasgad	II	Earthfill_Embankment	16.94	726	0.057	1.456	0.453	1.435	I	226.5

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80	Karnataka	KA06LH0082	Muthurayanakere	Karnataka Water Resources Department	12°49'8"	77°0'22"	1970	Cauvery	Local Nala	Kunigal	II	Earthfill_Embankment	12.06	1140	0.129	6.795	1.770	5.872	I	144.35
81	Karnataka	KA06LH0083	Chittawadagi Tank	Minor Irrigation Department	15°58'58"	76°0'41"	1971	Krishna	Chittawadagi	Kushtagi	II	Other	12	481	0.046	5.785	2.080	5.205	I	306
82	Karnataka	KA06MH0084	Medipally Tank	Minor Irrigation Department	18°10'42"	77°31'22"	1971	Godavari	Local	Aurad	II	Earthfill_Embankment	22.44	435	0.106	2.100	0.346	1.430	I	43.75
83	Karnataka	KA06MH0085	Ambadaga Tank	Minor Irrigation Department	15°21'19"	74°41'45"	1972	West Flowing Rivers	Tatli halla	Hallyal	II	Earthfill_Embankment	18.3	185.9	0.070	1.190	0.254	1.110	I	23.34
84	Karnataka	KA06LH0086	Bellikindi Tank	Minor Irrigation Department	16°0'38"	75°26'27"	1972	Krishna	Bellikindi	Badami	II	Earthfill_Embankment	11.91	457	0.044	1.075	0.426	0.988	I	107.38
85	Karnataka	KA06MH0087	Hagari Bommanahalli	Karnataka Water Resources Department	14°59'52"	76°11'22"	1972	Krishna	Hagari	Hagaribommanahalli	II	Composite_Masonry_and_Earth_fill	15.24	1759	0.126	6.370	13.520	5.620	I	2701
86	Karnataka	KA06MH0088	Karimuddenahalli Tank	Karnataka Water Resources Department	12°11'56"	76°21'57"	1972	Cauvery	Lakshman Theertha	Hunsur	II	Earthfill_Embankment	18.32	422.25	0.036	0.180	0.125	0.179	I	309
87	Karnataka	KA06HH0089	Malaprabha Dam	Karnataka Water Resources Department	15°49'17"	75°05'49"	1972	Krishna	Malaprabha	Saundatti	III	Masonry Gravity dam	43.1	154.53	0.182	1068.000	135.780	972.560	I/S	5239
88	Karnataka	KA06MH0090	Bavalgaon Tank	Minor Irrigation Department	18°25'02"	77°20'51"	1973	Godavari	Local	Aurad	II	Earthfill_Embankment	22.6	410	0.090	1.900	0.340	1.700	I/F	46.32
89	Karnataka	KA06MH0091	Chandrampalli Dam	Karnataka Water Resources Department	17°32'3"	77°27'41"	1973	Krishna	Sarnala	Chincholi	II	Earthen homogeneous	28.61	926.54	0.454	34.210	3.570	31.410	I	869.32
90	Karnataka	KA06LH0092	Hanchinal Tank	Minor Irrigation Department	16°52'6"	75°44'20"	1973	Krishna	Hanchinal	Bijapur	II	Other	11.05	655	0.046	1.587	0.630	1.246	I	133.09
91	Karnataka	KA06MH0093	Hattikuni Dam	Karnataka Water Resources Department	16°52'39"	77°10'13"	1973	Krishna	Hattikuni	Yadgir	II	Earthen dam rolled fill	23.78	923	0.400	9.959	1.220	7.930	I	376.83
92	Karnataka	KA06MH0094	Kachavanahalli Tank	Minor Irrigation Department	12°13'38"	76°8'54"	1973	Cauvery	Karigala and Hebbahalla	Hunsur	II	Earthfill_Embankment	16.3	722	0.023	1.019	0.080	1.019	I	44.17
93	Karnataka	KA06MH0095	Bachanki Tank	Minor Irrigation Department	15°0'52"	75°3'54"	1974	West Flowing Rivers	Local	Mundagod	II	Earthfill_Embankment	23.31	777.24	0.583	11.140	2.030	10.380	I	325
94	Karnataka	KA06MH0096	Chigalli Tank	Minor Irrigation Department	14°54'4"	75°4'4"	1974	West Flowing Rivers	bedthi	mundgod	II	Earthfill_Embankment	20.74	830.8	0.374	8.850	1.653	8.210	I	193.85
95	Karnataka	KA06MH0097	Hankon Tank	Minor Irrigation Department	14°54'3"	74°11'31"	1974	West Flowing Rivers	Kali	Karwar	III	Earthfill_Embankment	16.6	170.8	0.051	0.811	0.230	0.731	I	10.85
96	Karnataka	KA06HH0098	Kabini Dam	Karnataka Water Resources Department	11°58'26"	76°21'6"	1974	Cauvery	Kabini	heggodade vankote	II	Composite_Concrete_and_Earth_fill	59.44	2732.53	0.952	552.740	64.030	453.065	I/H	5498
97	Karnataka	KA06MH0099	Majjur Tank	Minor Irrigation Department	15°10'55"	75°38'18"	1974	Krishna	Dodda Halla Nala T.B.Sub Basin	Gadag	II	Earthfill_Embankment	19.51	413.5	0.684	6.376	1.024	5.796	I	276
98	Karnataka	KA06MH0100	Mustrahalli Tank	Minor Irrigation Department	12°48'41"	78°14'37"	1972	South penner	Neylhole	Bangarpete	III	Earthen Dam	22.7	197	78.010	78.510	37.500	78.010	I	4120
99	Karnataka	KA06LH0101	Bharatagi Tank	Minor Irrigation Department	16°54'55"	75°45'39"	1975	Krishna	Bharatagi	Bijapur	II	Other	13.02	1076	0.050	2.803	1.073	2.271	I	488.25
100	Karnataka	KA06LH0102	Haludyamavvanahalli Tank	Minor Irrigation Department	13°51'6"	76°31'27"	1976	Krishna	Kattehole	Hiriyur	II	Earthfill_Embankment	13.7	690	0.070	1.380	0.474	1.140	I	123
101	Karnataka	KA06MH0103	Kanakanala Dam	Karnataka Water Resources Department	15°50'46"	76°27'14"	1975	Krishna	kanakanala	sindhnur	II	Earthfill_Embankment	20.12	975.65	0.208	6.370	1.930	5.620	I	499
102	Karnataka	KA06LH0104	Kohalli Tank	Minor Irrigation Department	16°49'38"	75°14'48"	1975	Krishna	Hirehalla	Athani	III	Earthfill_Embankment	14.63	659	0.096	2.380	0.971	2.144	I	271
103	Karnataka	KA06LH0105	Eakkundi Tank	Minor Irrigation Department	16°36'0"	75°18'0"	1976	Krishna	Eakkundi	Bijapur.	II	Other	11.17	860	0.059	1.915	0.897	1.717	I	227.18
104	Karnataka	KA06LH0106	Ramapura Tank	Minor Irrigation Department	15°30'55"	74°41'52"	1976	West Flowing Rivers	Local Nala	Khanapur	II	Earthfill_Embankment	14	345	0.038	1.204	0.284	1.050	I	45
105	Karnataka	KA06HH0107	Hidkal Dam	Karnataka Water Resources Department	16°8'35"	74°38'34"	1980	Krishna	Ghataprabha	Hukkeri	III	Composite dam	76.2	4480	20.519	1443.000	78.030	1332.000	I/H/S	4615
106	Karnataka	KA06MH0108	Mangala Tank	Forest Department	11°38'52"	78°36'50"	1977	Cauvery	Cauvery	Gundlupet	II	Earthfill_Embankment	25	861.4	52.000	15.008	4.089	13.592	I	8025
107	Karnataka	KA06LH0109	Hanamapur Tank	Minor Irrigation Department	16°5'47"	74°52'52"	1978	Krishna	Local Nala	Gokak	II	Earthfill_Embankment	14.33	375.75	0.019	1.118	0.528	0.973	I	102.46
108	Karnataka	KA06MH0110	Madaga Tank(New)	Minor Irrigation Department	13°29'59"	75°52'25"	1869	Krishna	Veda series	Kadur	II	Earthfill_Embankment	24.4	360	0.056	10.500	1.315	10.500	I	58

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109	Karnataka	KA06MH0111	Rangasamudra Tank	Minor Irrigation Department	15°56'38"	75°51'2"	1978	Krishna	Rangasamudra	Bagalkot	II	Earthfill_Embankment	23.8	317	0.131	4.693	0.728	3.702	I	523.86
110	Karnataka	KA06LH0112	Balakundi Tank	Minor Irrigation Department	15°54'47"	76°5'26"	1979	Krishna	Balakundi	Hungund	II	Earthfill_Embankment	14.15	1640	0.120	7.455	2.509	4.775	I	514.82
111	Karnataka	KA06HH0113	Bommanahalli Pickup Dam	Karnataka Power Corporation Limited	15°10'00"	74°41'14"	1979	West Flowing Rivers	Kali river	Haliyal	II	Concrete Dam With earthen flanks	30.48	1024.8	0.514	96.900	15.390	83.910	H	8822
112	Karnataka	KA06MH0114	Chikkagondanahalli Tank	Minor Irrigation Department Department	12°24'19"	77°35'7"	1979	Cauvery	Arkavathi (Local Nala)	Kanakapura	II	Earthfill_Embankment	22.3	516	0.040	5.900	0.350	2.463	I	153
113	Karnataka	KA06LH0115	Gundwan tank at Site-1	Minor Irrigation Department	17°10'21"	75°47'16"	1979	Krishna	Gundwan - I	Indi	II	Other	13.05	973	0.090	2.179	1.000	1.765	I	283.73
114	Karnataka	KA06MH0116	Haihole	Karnataka Water Resources Department	13°53'14"	75°28'42"	1979	Krishna	Kanehalla	Shimoga	II	Earthfill_Embankment	21.17	688	3.760	5.110	0.984	4.607	I	127
115	Karnataka	KA06HH0117	Hemavathy Dam	Karnataka Water Resources Department	12°49'20"	76°3'10"	1979	Cauvery	Hemavathy	Hassan	II	Earthfill_Embankment	58.5	4692	5.783	1050.630	22.640	1012.610	I/H/S/D/T/F/O	3624.56
116	Karnataka	KA06MH0118	Hulikunta Tank	Minor Irrigation Department	14°59'45"	76°23'55"	1979	Krishna	Tungabhadra	Sandur	II	Earthfill_Embankment	28.65	550	14.712	2.715	0.514	2.576	I	116
117	Karnataka	KA06MH0119	Itagi Tank	Minor Irrigation Department	15°39'17"	74°40'46"	1979	Krishna	Malaprabha	Khanapur	II	Earthfill_Embankment	15.25	757	0.094	0.992	0.204	0.882	I	11
118	Karnataka	KA06LH0120	Katral Tank	Minor Irrigation Department	16°36'51"	75°30'49"	1979	Krishna	Katral	Bijapur.	II	Other	11.22	1240	0.079	2.361	1.215	2.262	I	326.77
119	Karnataka	KA06LH0121	Mukherthihal Tank	Minor Irrigation Department	16°28'8"	75°54'54"	1979	Krishna	Mukherthihal	Basavana Bagevadi	II	Other	10.41	852	0.073	1.454	0.570	1.446	I	130.63
120	Karnataka	KA06MH0122	Pakkurthy Tank	Minor Irrigation Department	14°55'6"	76°43'26"	1979	Krishna	Gundrehalla	Molakalmuru	II	Earthfill_Embankment	16.17	840	0.454	7.303	1.603	6.639	I	379.55
121	Karnataka	KA06LH0123	Ronihal Tank	Minor Irrigation Department	16°32'14"	75°42'50"	1979	Krishna	Ronihalla	Basavana Bagevadi	II	Other	13.02	689	0.081	1.353	0.486	1.219	I	248.25
122	Karnataka	KA06MH0124	Seegehalla Tank	Minor Irrigation Department	13°55'58"	75°23'3"	1984	Krishna	Seegehalla	Shimoga	II	Earthfill_Embankment	16.5	660	0.162	3.000	0.600	2.900	I	84.5
123	Karnataka	KA06HH0125	Tattihalla Dam	Karnataka Power Corporation Limited	15°7'20"	74°47'20"	1979	West Flowing Rivers	Kali Nadi	yellapur	II	Concrete Dam with earthen flanks	44	1337.04	0.836	264.030	27.000	249.260	H	4960
124	Karnataka	KA06MH0126	Arebenchi Tank	Karnataka Water Resources Department	16°0'43"	75°17'22"	1982	Krishna	Arebenchi Nala	Ramdurga	II	Earthfill_Embankment	18.25	277+21m ogee weir	0.170	1.570	0.203	1.460	I	116
125	Karnataka	KA06LH0127	Devaramaradikere	Minor Irrigation Department	13°40'41"	76°38'10"	1980	Krishna	Suvarnamuki	C.N.Halli	II	Earthfill_Embankment	10.67	407	0.170	1.410	0.745	1.270	I	143.16
126	Karnataka	KA06HH0128	Gundal Dam	Karnataka Water Resources Department	12°5'32"	77°11'53"	1980	Cauvery	Gundal	Kollegala	II	Earthfill_Embankment	31.55	1219	0.172	27.439	0.697	23.220	I	467
127	Karnataka	KA06LH0129	Kunigal Thimmanahalli Tank	Minor Irrigation Department	13°35'45"	77°5'15"	1980	Krishna	Thimmanahalli nala	Tumkur	II	Earthfill_Embankment	14.2	330	0.134	2.170	0.720	1.960	I	102.5
128	Karnataka	KA06HH0130	Savehakalu Dam	Karnataka Power Corporation Limited	13°46'58"	74°56'09"	1980	West Flowing Rivers	Savehaklu Nala	Hosanagara	III	Earthfill_Embankment	53	575	1.578	124.970	9.400	66.970	H	500
129	Karnataka	KA06MH0131	Tegampur Tank	Minor Irrigation Department	16°14'07"	77°27'45"	1981	Godavari	Local	Aurad	II	Earthfill_Embankment	21.79	757	0.130	4.340	0.860	4.030	I/F	123.05
130	Karnataka	KA06LH0132	Appenahalli Tank	Minor Irrigation Department	14°52'2"	76°40'59"	1981	Krishna	Krishna T.Bhadra	Kudligi	II	Earthfill_Embankment	13.75	525	5.382	1.782	0.390	1.782	I	199
131	Karnataka	KA06LH0133	Bommanahalli Tank	Minor Irrigation Department	16°59'28"	75°46'16"	1981	Krishna	Bommanahalli	Bijapur	II	Other	12.7	770	0.037	2.548	0.865	2.018	I	331.3
132	Karnataka	KA06MH0134	Chikkanagaon Tank	Minor Irrigation Department	17°40'43"	76°56'7"	1981	Krishna	Local Mullamari K-6	Basava Kalyan	II	Earthfill_Embankment	15.95	385	92.980	0.871	0.217	0.784	I	28
133	Karnataka	KA06LH0135	Ekamba Tank	Minor Irrigation Department	18o 1'30"	77o 1'30"	1979	Godavari	Local	Aurad	II	Earthfill_Embankment	16.9	548.64	0.134	1.431	0.384	1.430	I	42.5
134	Karnataka	KA06LH0136	Kuvalgi Aheri	Minor Irrigation Department	16°50'51"	75°53'1"	1981	Krishna	Kuvalgi Aheri	Bijapur.	II	Other	13.55	518	0.042	1.439	0.533	1.297	I	35.32
135	Karnataka	KA06HH0137	Narihalla Dam	Karnataka Water Resources Department	15°7'26"	76°36'17"	1981	Krishna	Narihalla	Sandur	II	Other	32.92	295	0.513	229.360	2.490	208.700	I	1238
136	Karnataka	KA06LH0138	Chikkalingadalli	Minor Irrigation Department	17°26'28"	77°28'55"	1988	Krishna	Local Mullamari K-6	Chincholi	II	Earthfill_Embankment	14.48	701	0.425	5.012	0.650	3.570	I	63.47
137	Karnataka	KA06HH0139	Harangi Dam	Karnataka Water Resources Department	12°29'38"	75°54'18"	1982	Cauvery	Harangi	Somavarapet	II	Composite_Masonry_and_Earth_fill	53	845.82	0.517	240.690	4.715	228.600	I/H	3403

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138	Karnataka	KA06LH0140	Jigajinagi Tank	Minor Irrigation Department	17°9'19"	75°39'59"	1982	Krishna	Jigajinagi	indi	III	Other	11.93	1420	0.085	404.330	1.660	376.600	I	221.08
139	Karnataka	KA06MH0141	Kanvikervinkoppa Tank	Minor Irrigation Department	15°45'52"	74°35'1"	1982	Krishna	Local Nala Malaprabha Sub Basin	Belgaum	II	Earthfill_Embankment	16.76	454	0.166	491.510	0.207	420.000	I	29.72
140	Karnataka	KA06MH0142	Narayanpur Dam	Karnataka Water Resources Department	16°12'57"	76°20'59"	1982	Krishna	Krishna	Lingasugur	II	Composite_Other	29.72	10637.52	5.702	943.318	132.000	740.372	I/H	37945
141	Karnataka	KA06MH0143	Alalur Tank	Minor Irrigation Department	12°14'53"	76°6'12"	1983	Cauvery	Lakshmanathirtha	Piriyapatna	II	Earthfill_Embankment	17.41	823	0.002	4.106	0.460	4.106	I	23.33
142	Karnataka	KA06LH0144	Aralihalli Tank	Karnataka Minor Irrigation Department	14°56'39"	75°48'15"	1983	Krishna	Krishna	huvvinahadagalli	II	Earthfill_Embankment	11.86	1920	29.057	0.021	1.396	0.008	I	192.5
143	Karnataka	KA06LH0145	Gowdahalli Tank	Minor Irrigation Department	12°3'2"	77°6'55"	1983	Cauvery	K.K.Halla	Yelandur	II	Earthfill_Embankment	13.73	731.5	0.270	2.230	0.607	2.230	I	22.32
144	Karnataka	KA06LH0146	Kyragunda Saddle	Karnataka Power Corporation Limited	13°44'45"	75°00'24"	1980	West Flowing Rivers	Savehaklu Nala	Hosanagara	III	Earthfill_Embankment	14.5	800	0.210	124.970	9.400	72.380	H	It's a saddle dam to Savehaklu reservoir, spillway not provided.
145	Karnataka	KA06LH0147	Talakal Tank	Minor Irrigation Department	14°55'60"	75°2'49"	1983	Krishna	Krishna	huvvinahadagalli	II	Earthfill_Embankment	14.02	1200	5.473	114.900	0.650	98.000	I	68
146	Karnataka	KA06MH0148	Hulikere Tank	Minor Irrigation Department	15°29'18"	74°44'32"	1984	West Flowing Rivers	Hulikere Nala	Dharwad	II	Earthfill_Embankment	21.75	637	3.643	551.650	1.300	501.500	I	177
147	Karnataka	KA06MH0149	Muchakandi	Minor Irrigation Department	16°8'33"	75°39'56"	1984	Krishna	Muchakhandi	Bagalkot	II	Earthfill_Embankment	18.3	158	0.012	169.110	3.646	164.350	I	538
148	Karnataka	KA06MH0150	New Tank Amachawadi	Minor Irrigation Department	11°51'1"	76°54'12"	1984	Cauvery	Yennehole Stream	chamaraja nagar	II	Earthfill_Embankment	15.29	540	0.004	1.560	0.570	1.560	I	6.29
149	Karnataka	KA06MH0151	Suvarnavathy Dam	Karnataka Water Resources Department	11°49'40"	77°1'0"	1984	Cauvery	Suvarnavathy	chamaraja nagar	II	Other	25.9	1170.4	0.098	356.790	1.212	35.650	I	830
150	Karnataka	KA06HH0152	Taraka Dam	Karnataka Water Resources Department	12°2'19"	76°15'32"	1984	Cauvery	Taraka	H.D.Kote	II	Other	37.49	1272.5	0.641	111.567	2.700	90.754	I	1132.6
151	Karnataka	KA06MH0153	Upper Mullamari Dam	Karnataka Water Resources Department	17°42'43"	77°0'22"	1984	Krishna	Mullamari	Basava Kalyan	II	Earthen dam	23.3	610	0.489	21.220	6.340	18.880	I	1054
152	Karnataka	KA06HH0154	Votehole Dam	Karnataka Water Resources Department	13°3'30"	75°54'38"	1984	Cauvery	Votehole	Belur Town	II	Composite_Concrete_and_Earth_fill	44.48	900	0.656	42.758	1.468	38.680	I	577.33
153	Karnataka	KA06HH0155	Chakra Dam	Karnataka Power Corporation Limited	13°48'12"	74°57'18"	1985	West Flowing Rivers	Chakra	Hosanagara	III	Rock_fill_Embankment	84	570	2.265	222.600	11.500	133.000	H	440
154	Karnataka	KA06MH0156	Chikdihole Dam	Karnataka Water Resources Department	12°23'53"	75°52'38"	1985	Cauvery	Chikdihole	Somavarapet	II	Earthfill_Embankment	25.3	464.8	0.285	5.097	1.072	4.729	I	555
155	Karnataka	KA06MH0157	Devarabillikere Tank	Karnataka Water Resources Department	14°24'00"	75°50'00"	1985	Krishna	Shagelihalla and Sulekere Halla	Harihar	II	Earthfill_Embankment, Gravity gated spillway	17.37	1245	0.478	5.250	2.488	5.120	I	1699
156	Karnataka	KA06MH0158	Hosahalli Tank	Minor Irrigation Department	12°1'25"	77°5'32"	1985	Cauvery	K.K.Halla	Yelandur	II	Earthfill_Embankment	16.76	868.68	0.437	3.228	0.688	3.228	I	18.51
157	Karnataka	KA06MH0159	Upper Kaneri	Karnataka Power Corporation Limited	15°6'38"	74°21'27"	1985	West Flowing Rivers	Kaneri nadi	Joida	II	Concrete Gravity Dam	27.95	146.35	0.025	16.330	2.490	16.150	H	1967
158	Karnataka	KA06LH0161	Dasanahalli Tank	Minor Irrigation Department	14°50'31"	75°46'39"	1986	Krishna	Krishna T.Bhadra	huvvinahadagalli	II	Earthfill_Embankment	11.83	780	14.196	124.300	1.200	112.000	I	123.4
159	Karnataka	KA06MH0162	Dinsi Tank	Minor Irrigation Department	17°35'40"	77°2'2"	1986	Krishna	Dinshi Nala	Gulbarga	II	Earthfill_Embankment	17.1	360	0.075	0.350	0.180	0.336	I	40
160	Karnataka	KA06MH0163	Theetha Dam	Karnataka Water Resources Department	13°28'6"	77°17'30"	1988	Pennar	Jayamangali	Koratagere	II	Composite dam comprising of central spillway and embankment on both side flanks	22	1017	0.020	6.853	1.530	6.287	I	590
161	Karnataka	KA06MH0164	Dandiganahalli Tank	Minor Irrigation Department	13°30'29"	77°39'33"	1987	Pennar	Local halla	Gowribidanur	II	Earthfill_Embankment	20.92	337	0.095	3.119	0.398	2.898	I	116.14
162	Karnataka	KA06MH0165	Gantenahalli Tank	Minor Irrigation Department	13°32'9"	76°41'52"	1987	Krishna	Suvarnamukhi SS VI	C.N.Halli	II	Earthfill_Embankment	22.25	1020	0.210	3.990	1.096	3.600	I	585.58

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163	Karnataka	KA06MH0166	Nallur Amanikere Dam	Karnataka Water Resources Department	11°50'27"	76°42'19"	1987	Cauvery	Gundlu	Gundlupet	II	Earthfill_Embankment	15.04	1802	0.012	6.541	1.950	5.890	I	1005
164	Karnataka	KA06MH0167	Soudagar Dam	Karnataka Water Resources Department	16°53'4"	77°8'37"	1983	Krishna	Soudagar Nala	Yadgir	II	Earthen dam with saddle spillway	27.03	600	0.841	8.120	0.965	7.410	I	217.31
165	Karnataka	KA06VH0168	Supa Dam	Karnataka Power Corporation Limited	15°16'34"	74°31'36"	1987	West Flowing Rivers	Kali Nadi	Dandeli	II	Concrete gravity Dam	101	331.29	1.020	4178.040	123.000	3758.440	H	2830
166	Karnataka	KA06MH0169	Ankamanhal Tank	Minor Irrigation Department	14°59'38"	76°31'13"	1988	Krishna	Krishna T.Bhadra	Sandur	II	Earthfill_Embankment	21.29	300	8.516	1.931	0.409	1.784	I	102.22
167	Karnataka	KA06HH0170	Beeranahalli Tank	Minor Irrigation Department	17°34'11"	77°21'43"	1988	Krishna	Local nala	Chincholi	II	Earthfill_Embankment	30.02	485	0.684	6.931	0.650	5.798	I	444
168	Karnataka	KA06MH0171	Bhopalgod Belkone	Minor Irrigation Department	18o 2'0"	77o 11'0"	1988	Godavari	Local	Aurad	II	Earthfill_Embankment	14.26	615	0.156	2.370	0.162	2.158	I	65.75
169	Karnataka	KA06MH0172	Changllar Tank	Minor Irrigation Department	17°38'19"	77°22'16"	1988	Krishna	Mullamari k-b	Homnabad	II	Earthfill_Embankment	17.89	505	0.106	1.798	0.358	1.653	I/F	48.35
170	Karnataka	KA06HH0173	Hulical Forebay	Karnataka Power Corporation Limited	13°42'40"	75°00'55"	1989	West Flowing Rivers	Hulical nala	Honanagara	III	Earthfill_Embankment	42	412	0.745	150.000	6.973	8.700	H	It is saddle dam for pickup reservior spillway not provided
171	Karnataka	KA06HH0174	Mani	Karnataka Power Corporation Limited	13°40'35"	75°2'45"	1988	West Flowing Rivers	Varahi	Theerthahalli	III	(Composite) Gravity Dam	20	598	1.000	961.750	56.000	883.810	H	1854
172	Karnataka	KA06LH0175	Aheri-jumbagi	Minor Irrigation Department	16°53'44"	75°54'56"	1989	Krishna	Aheri-jumbagi	Bijapur	II	Other	10.59	1018	0.064	1.799	0.670	1.502	I	306
173	Karnataka	KA06MH0176	Alagapura Tank	Minor Irrigation Department	12°10'15"	77°20'30"	1989	Cauvery	Cauvery	Mysore	II	Earthfill_Embankment	16.85	645	0.754	1.303	0.270	1.303	I	14.42
174	Karnataka	KA06MH0177	Asundinala Tank	Minor Irrigation Department	14°42'10"	75°38'44"	1989	Krishna	Chandrapura halla	Ranebennur	II	Earthfill_Embankment	15.7	1595	0.332	5.500	2.267	4.570	I	707.9
175	Karnataka	KA06LH0178	Bidi Tank	Minor Irrigation Department	15°35'6"	74°38'29"	1989	Krishna	Local Nala Krishna Malaprabha Sub Basin	Khanapur	II	Earthfill_Embankment	11.67	580	0.058	1.213	0.320	1.050	I	41.78
176	Karnataka	KA06MH0179	Gopinatham Tank	Minor Irrigation Department	12°2'60"	77°41'22"	1989	Cauvery	Cauvery	Kollegal	II	Earthfill_Embankment	18.18	402	0.176	2.010	0.450	2.010	I	49.78
177	Karnataka	KA06LH0180	Hebbal Tank	Minor Irrigation Department	15°35'17"	74°33'45"	1989	Krishna	Local Nala Krishna Malaprabha Sub Basin	Khanapur	II	Earthfill_Embankment	12.64	530	0.057	0.639	0.133	0.550	I/S	14.46
178	Karnataka	KA06MH0181	Karanja Dam	Karnataka Water Resources Department	17°53'16"	77°18'47"	1989	Godavari	Karanja	Bhalki	II	Earthen dam with zonal section	28.1	3480	1.449	217.860	56.730	207.050	I/S	7080
179	Karnataka	KA06MH0182	Obichudanahalli Tank	Minor Irrigation Department	12°50'11"	77°31'57"	1989	Cauvery	Local halla	Bangalore	II	Earthfill_Embankment	28.7	637	33.040	4.670	0.440	3.300	I	81.46
180	Karnataka	KA06MH0183	Upper Hirenala Tank	Minor Irrigation Department	15°43'44"	76°18'54"	1989	Krishna	Hirehalla	Kushtagi	II	Earthfill_Embankment	18.27	1935	0.007	653.800	1.370	565.800	I	892
181	Karnataka	KA06HH0184	Varahi H.E.Pickup	Karnataka Power Corporation Limited	13°41'42"	74°59'53"	1989	West Flowing Rivers	Varahi	Theerthahalli	III	Stone masonry	39.6	244	0.090	82.710	6.973	40.232	H	4476
182	Karnataka	KA06LH0185	Kadlewadi Tank	Minor Irrigation Department	16°55'8"	76°2'20"	1990	Krishna	Kadlewadi	sindgi	II	Other	11.52	1080	0.065	245.310	0.785	215.700	I	188.36
183	Karnataka	KA06LH0186	Yallammawadi Tank	Minor Irrigation Department	16°42'6"	75°14'45"	1990	Krishna	Local Nala Krishna Malaprabha Sub Basin	Athani	III	Earthfill_Embankment	10.3	775	0.072	1.480	0.710	1.287	I	210
184	Karnataka	KA06MH0187	Attiveri Tank	Minor Irrigation Department	15°4'39"	75°2'5"	1991	West Flowing Rivers	Bedthi	Kalghatgi	II	Earthfill_Embankment	21.43	773.31	0.464	4.002	0.400	3.210	I	127.44
185	Karnataka	KA06MH0188	Bhairapur Tank	Minor Irrigation Department	16°18'35"	74°22'38"	1991	Krishna	Local Nala Krishna Malaprabha Sub Basin	hukari	III	Earthfill_Embankment	15.3	800.5	0.284	1.170	0.310	1.110	I	74.49
186	Karnataka	KA06MH0189	Durgadhalla Tank	Minor Irrigation Department	15°16'11"	74°52'28"	1991	West Flowing Rivers	Tatlihalla Nala	Haliyal	II	Earthfill_Embankment	22.78	962.77	0.866	5.480	0.650	5.180	I	254.84
187	Karnataka	KA06LH0190	Kadasagatti Tank	Minor Irrigation Department	15°38'23"	74°52'26"	1991	Krishna	Local Nala	Ballhongala	II	Earthfill_Embankment	10.68	706	0.340	0.339	0.355	0.290	I	65.62
188	Karnataka	KA06LH0191	Gobbur Tank	Minor Irrigation Department	17°17'0"	76°41'44"	1983	Krishna	Gobbur Nala	Afzalpur	II	Earthfill_Embankment	10.3	1525	0.382	3.020	1.658	2.390	I	722
189	Karnataka	KA06LH0192	Hiresinganagutti	Minor Irrigation Department	15°59'21"	76°11'47"	1993	Krishna	Hiresangagutti	Hungund	II	Earthfill_Embankment	11.45	280	0.020	380.190	0.324	312.440	I	158.48

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190	Karnataka	KA06HH0193	Manchanabele	Karnataka Water Resources Department	12°52'30"	77°20'10"	1993	Cauvery	Arkavathi	Magadi	II	Composite dam (earthen embankment on left side, masonry & concrete for central spillway and masonry for non over flow section)	38.71	362.2	0.663	34.610	3.650	30.050	I	2264
191	Karnataka	KA06VH0194	Lakya Dam	Kudremukh Iron Ore company Limited	13°12'56"	75°13'30"	1994	Krishna	Lakhya Hole	Mudigere	II	Earthfill_Embankment	108	1048	11.000	245.000	6.050	140.000	S	33
192	Karnataka	KA06MH0195	Mundewad Tank	Minor Irrigation Department	15°4'10"	75°46'45"	1994	Krishna	Srirahatte Nala	Mundargi	II	Earthfill_Embankment	20.19	994	1.476	2.959	1.417	2.690	I	710
193	Karnataka	KA06MH0196	Iggalur Dam	Karnataka Water Resources Department	12°28'28"	77°08'03"	1998	Cauvery	Shimsha	Channapatna	II	Composite dam (With central concrete spillway & earthen dam seperated by non over flow dam)	11.27	1234	0.325	5.153	1.710	3.030	I	5521
194	Karnataka	KA06MH0197	Chulkinala Dam	Karnataka Water Resources Department	17°56'30"	77°0'53"	1997	Godavari	Chulkinala	Basava Kalyan	II	Earthfill_Embankment with spillway	21	2340	0.557	26.561	7.380	25.010	I	1170
195	Karnataka	KA06HH0198	Kadra Dam	Karnataka Power Corporation Limited	14°53'30"	74°21'00"	1997	West Flowing Rivers	Kali Nadi	Karwar	III	Composite_Concrete_and_Earth_fill	48	2313	3.996	388.920	34750.000	209.060	H	10968
196	Karnataka	KA06HH0199	Amarja Dam	Karnataka Water Resources Department	17°29'7"	76°33'5"	2001	Krishna	Amarja	Aland	II	Earthern Dam	31.85	960	0.873	44.010	6.410	40.070	I	2832
197	Karnataka	KA06HH0200	Almatti Dam	Karnataka Water Resources Department	16°19'52"	75°53'13"	2000	Krishna	Krishna	Basavana Bagevadi	II	Composite_Other	49.29	1564.83	1.350	3485.237	487.870	2985.445	I/H	31007
198	Karnataka	KA06HH0201	Gerusoppa Dam	Karanataka Power Corporation Limited	14°15'00"	74°40'32"	2000	West Flowing Rivers	Sharavathi	Honnavara	III	Concrete dam with earthen flanks	64	421	0.664	130.891	6.000	72.230	H	5340
199	Karnataka	KA06HH0202	Kodasalli	Karnataka Power Corporation Limited	14°55'10"	74°32'10"	2000	West Flowing Rivers	Kali Nadi	Karwar	II	Composite_Concrete_and_Earth_fill	52.4	534	0.384	286.490	17.350	178.820	H	9800
200	Karnataka	KA06MH0203	Kodli-Allapur	Minor Irrigation Department	17°25'13"	77°12'32"	2000	Krishna	Local Mullamari K-6	Chincholi	II	Earthfill_Embankment	16.63	510	0.495	4.580	0.985	4.511	I	198
201	Karnataka	KA06HH0204	Bennethora Dam	Karnataka Water Resources Department	17°26'46"	77°1'12"	2001	Krishna	Bennithora	Chithapur	II	Central Concrete spillway with zonal type earthen dam on either side (composite dam)	31.39	2340	748.700	149.980	24.730	140.700	I	8801
202	Karnataka	KA06MH0205	Lower Mullamari Dam	Karnataka Water Resources Department	17°32'17"	77°16'1"	2001	Krishna	Mullamari	Chincholi	II	Earthern Dam	24.46	1200	0.286	49.271	8.440	43.325	I	3189
203	Karnataka	KA06MH0206	Yagachi Dam	Karnataka Water Resources Department	13°10'51"	75°52'7"	2001	Cauvery	Yagachi	Belur Town	II	Other	26.24	1280	0.946	102.000	19.618	91.720	I/S	2020
204	Karnataka	KA06MH0207	Gandorinala Dam	Karnataka Water Resources Department	17°33'38"	76°55'12"	2001	Krishna	Gandorinala	Gulbarga	II	Earthern Dam with flank spillway on right side	24.27	1813.5	1.489	53.450	6.640	48.450	I	2223
205	Karnataka	KA06MH0208	Hirehalla Dam	Karnataka Water Resources Department	15°26'51"	76°6'48"	2002	Krishna	Hirehalla and Veerapurhalla	Koppal	II	Other	17.62	3806.6	2.340	47.289	12.470	37.095	I	2945
206	Karnataka	KA06MH0209	Maskinala	Karnataka Water Resources Department	16°0'50"	76°33'16"	2003	Krishna	Maskinala	Ilingsugur	II	Composite_Concrete_and_Earth_fill	29.88	814	0.587	13.110	1.728	10.697	I	2590

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207	Karnataka	KA06MH0210	Arkavathy Dam	Karnataka Water Resources Department	12°25'25"	77°26'27"	2004	Cauvery	Arkavathi	Kanakapura	II	Composite dam, Earthen dam on left flank & concrete dam on right flank	29.69	720	0.420	44.940	6.550	40.470	I	5946.54
208	Karnataka	KA06MH0211	Upper Tunga Dam	Karnataka Water Resources Department	13°50'29"	75°31'36"	2004	Krishna	Tunga	Shimoga	II	Earthfill_Embankment & Concrete	26.2	791.39	0.357	9.186	16.318	68.386	I/H/S	7362.3
209	Karnataka	KA06LH0212	Bukkambudi Doddakere	Minor Irrigation Department	13°50'36"	75°58'31"	Year of Completion details not available	Krishna	Veda	Ajjampura	II	Earthfill_Embankment	13	1050	8.891	1.720	0.164	8.891	I	27.5
210	Karnataka	KA06MH0213	Kowlihalla Tank	Minor Irrigation Department	11°56'27"	77°14'43"	1966	Cauvery	Cauvery	Kollegal	II	Earthfill_Embankment	18.5	393	0.710	0.490	0.060	0.490	I	12.09
211	Karnataka	KA06LH0214	Medleri Tank	Minor Irrigation Department	14°38'50"	75°42'58"	Year of Completion details not available	Krishna	Local Nala	Ranebennur	II	Earthfill_Embankment	10.68	701.5	0.037	1.744	0.684	1.744	I	198
212	Karnataka	KA06LH0215	Vishnusamudra Tank	Minor Irrigation Department	13°27'41"	76°8'56"	1885	Krishna	Veda series	Kadur	II	Earthfill_Embankment	12.8	1740	0.036	0.853	0.554	0.817	I	12.82
213	Karnataka	KA06LH0216	Y.Urumundinakere	Minor Irrigation Department	13°34'4"	76°6'58"	1910	Krishna	Veda series	Kadur	II	Earthfill_Embankment	10	1930	0.020	0.728	0.675	0.708	I	538
214	Karnataka	KA06LH0217	Sheelavantanakoppa D.kere	Karnataka Water Resources Department	14°19'18"	75°20'06"	1907	Krishna	Jamboor halla	Shikarpura	II	Earthfill_Embankment	13.28	200	0.182	8.440	1.385	7.020	I	41.04
215	Karnataka	KA06LH0218	Bheramasagara Doddakere	Minor Irrigation Department	14°22'39"	76°11'51"	Year of Completion details not available	Krishna	katte halla	Chitradurga	II	Earthfill_Embankment	12	1220	0.066	4.050	1.970	3.680	I	219.76
216	Karnataka	KA06LH0219	Bukkapatna Tank	Minor Irrigation Department	13°37'55"	76°44'51"	Year of Completion details not available	Krishna	Suvarnamuki SS VI	Sira	II	Earthfill_Embankment	11.5	500	0.380	3.740	1.620	3.370	I	67.94
217	Karnataka	KA06LH0222	Lakshmisagara Tank	Minor Irrigation Department	13°46'15"	76°48'52"	Year of Completion details not available	Krishna	Suvarnamuki	Sira	II	Earthfill_Embankment	10.5	960	0.600	6.700	2.060	6.090	I	400.71
218	Karnataka	KA06MH0223	Mallaghatta Tank	Karnataka Water Resources Department	13°10'33"	76°37'24"	Year of Completion details not available	Cauvery	Shimsha Valley	Turuvekere	II	Earthfill_Embankment	15.6	750	0.239	16.620	6.300	14.860	I/S/F	344.89
219	Karnataka	KA06LH0224	Mayasandra Tank	Karnataka Water Resources Department	13°5'9"	76°45'19"	Year of Completion details not available	Cauvery	Shimsha Valley	Mayasandra	II	Earthfill_Embankment	10.7	1410	0.310	4.860	2.100	3.885	I	116.86
220	Karnataka	KA06LH0225	Ramalingapura Tank	Minor Irrigation Department	13°37'17"	76°46'27"	Year of Completion details not available	Krishna	Suvarnamuki	Sira	II	Earthfill_Embankment	12	830	0.700	6.740	2.192	6.070	I	114.19
221	Karnataka	KA06LH0226	Sarigehalli Tank	Karnataka Water Resources Department	13°13'37"	76°43'7"	Year of Completion details not available	Cauvery	Shimsha	Turuvekere	II	Earthfill_Embankment	14.8	1200	0.503	4.300	4.200	4.300	I	85.4
222	Karnataka	KA06LH0227	Singadahalli Dalawai kere	Minor Irrigation Department	13°26'33"	76°44'31"	Year of Completion details not available	Krishna	Suvarnamuki SS VI	C.N.Halli	II	Earthfill_Embankment	11.45	870	0.120	3.180	1.197	2.870	I	139.36
223	Karnataka	KA06LH0228	Turuvekere	Karnataka Water Resources Department	13°10'36"	76°40'6"	Year of Completion details not available	Cauvery	Shimsha Valley	Turuvekere	II	Earthfill_Embankment	12.2	870	0.180	5.070	2.740	4.870	I	309.5
224	Karnataka	KA06LH0229	Bheemasamudra Dam	Karnataka Water Resources Department	14°10'54"	76°14'54"	Year of Completion details not available	Krishna	Jinigi halla	Chitradurga	II	Earthfill_Embankment	14.2	840	5.126	25.623	6.070	20.488	I	200.28
225	Karnataka	KA06MH0230	Bhima Lift Dam	Karnataka Water Resources Department	17°10'18"	76°18'43"	2010	Krishna	Bhima	Sonna	III	Earthen dam with central cc spillway	24.85	2250	0.276	70.707	20.548	66.686	I	25488
226	Karnataka	KA06MH0231	Harinala Dam	Karnataka Water Resources Department	15°48'24"	74°43'0"	2004	Krishna	Harinala	Sampgaon	III	Earthfill_Embankment	19.41	3120	0.640	13.790	3.900	12.063	I	707.91
227	Karnataka	KA06MH0232	Hipparagi Barrage	Karnataka Water Resources Department	16°33'10"	75°8'56"	2005	Krishna	Krishna	Bagalakote	III	Concrete spillway with Earthen Dam on either side	26	5783	0.170	162.820	22.690	147.240	I/S	19810

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228	Karnataka	KA06HH0233	Markandeya Dam	Karnataka Water Resources Department	16°1'8"	74°36'40"	2006	Krishna	Markandeya	Hukeri	III	Concrete Gravity Dam	47	475	0.414	104.650	8.980	90.100	I	3728
229	Karnataka	KA06MH0234	Rangayyanadurga Tank	Minor Irrigation Department	14°45'25"	76°39'41"	Year of Completion details not available	Krishna	Jinagihalla	Molakalmuru	II	Earthfill_Embankment	19.88	900	0.342	14.158	3.220	13.130	I	1586
230	Karnataka	KA06HH0235	Uduthorehalla Dam	Karnataka Water Resources Department	11°59'60"	77°19'45"	2010	Cauvery	Uduthorehalla	Kollegal	II	Earthfill_ Embankment + Concrete Dam Composite Dam	48	1530	0.112	18.969	1.250	15.147	I	850
231	Karnataka	KA06MH0236	Varahi Diversion weir	Karnataka Water Resources Department	13°39'28"	74°56'54"	2009	West Flowing Rivers	Varahi	Kundapura	III	Concrete_Gravity_or_RCC	22.5	147.2	0.232	6.780	1.219	4.814	I	4528



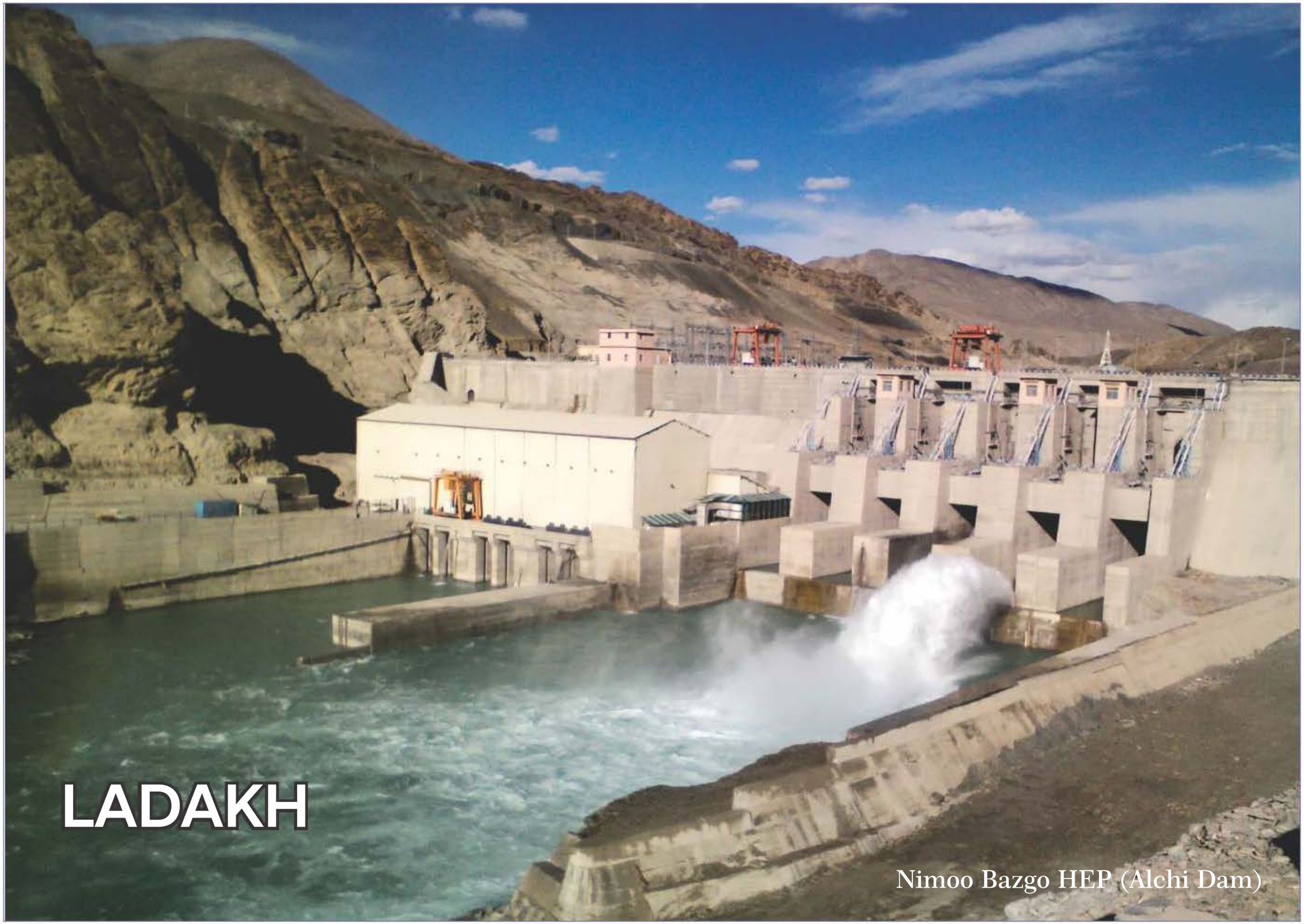
Cheruthoni Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Kerala	KL29HH0001	Kundala	Kerala State Electricity Board	10°4'0"	77°4'0"	1947	West Flowing Rivers from Tadri to Kanyakumari	Palar	Devikulam	III	Earthfill_Embankment	46.93	259.08	0.054	765.000	0.648	7.787	H	183.95
2	Kerala	KL29MH0002	Sengulam	Kerala State Electricity Board	10°0'39"	77°1'58"	1954	West Flowing Rivers from Tadri to Kanyakumari	Muthirappuzha	Devikulam	III	Masonry_Gravity	26.82	144.5	0.018	1.610	0.291	0.710	H	70.8
3	Kerala	KL07HH0003	Malampuzha	Kerala Water Resources Department	10°49'50"	76°41'2"	1966	West Flowing Rivers from Tadri to Kanyakumari	Malampuzha	Palakkad	III	Masonry_Gravity	38.1	1848.9	2.175	226.000	22.000	214.000	I/H/S/T/F	367
4	Kerala	KL07HH0004	Walayar	Kerala Water Resources Department	10°50'18"	76°51'12"	1956	West Flowing Rivers from Tadri to Kanyakumari	Korayar	Palakkad	III	Composite_Masonry_and_Earth_fill	30.48	1479	1.754	18.400	2.590	0.184	I	396.4
5	Kerala	KL29HH0006	Poringalkuthu	Kerala State Electricity Board	10°18'56"	76°38'6"	1957	West Flowing Rivers from Tadri to Kanyakumari	Chalakudy	Mukundapuram	III	Composite_Concrete_and_Masonry	51.8	365.76	0.062	32.000	2.820	30.300	H	2265.32
6	Kerala	KL07MH0007	Vazhani	Kerala Water Resources Department	10°38'9"	76°18'27"	1959	West Flowing Rivers from Tadri to Kanyakumari	Wadakkanchery	Thalapalli	III	Earthfill_Embankment	26.91	792.48	1.814	18.120	1.820	16.649	I	249.04
7	Kerala	KL07HH0008	Peechi	Kerala Water Resources Department	10°31'20"	76°22'5"	2013	West Flowing Rivers from Tadri to Kanyakumari	Karuvannur	Thrissur	III	Masonry_Gravity	40.85	213.3	0.068	110.000	12.950	108.000	I/H/S/T/F	368.12
8	Kerala	KL07HH0009	Neyyar	Kerala Water Resources Department	8°32'7"	77°8'44"	1958	West Flowing Rivers from Tadri to Kanyakumari	Neyyar	Nevyatinkara	III	Earthfill_Embankment	58	295	0.125	106.000	9.100	95.730	I	809.4
9	Kerala	KL07MH0010	Meenkara (Gayathri stage - 1)	Kerala Water Resources Department	10°37'27"	76°47'51"	1964	West Flowing Rivers from Tadri to Kanyakumari	meenkara	chittur	III	Earthfill_Embankment	18.9	994	0.917	11.330	2.495	10.330	I	472.6
10	Kerala	KL29HH0011	Kallarkutty	Kerala State Electricity Board	9°58'40"	77°0'10"	1962	West Flowing Rivers from Tadri to Kanyakumari	Muthirappuzha	udumbanchola	III	Concrete_Gravity_or_RCC	42.97	182.88	0.040	6.880	0.648	5.490	H	1982.4
11	Kerala	KL29HH0012	Ponmudy	Kerala State Electricity Board	9°57'37"	77°3'30"	1963	West Flowing Rivers from Tadri to Kanyakumari	Panniar	udumbanchola	III	Masonry_Gravity	59	294	0.181	51.540	279.000	47.400	H	1416.03
12	Kerala	KL07LH0013	Periyar valley Barrage	Kerala Water Resources Department	10°6'16"	76°40'0"	1966	West Flowing Rivers from Tadri to Kanyakumari	Periyar	Kothamangalam	III	Barrage	11.79	210.92		170.000	16.400	170.000	I	7079
13	Kerala	KL07HH0014	Anayiranikal	Kerala State Electricity Board	10°0'38"	77°2'26"	1965	West Flowing Rivers from Tadri to Kanyakumari	Panniar	Munnar	III	Composite_Other	34.13	291.69	0.462	49.840	4.856	48.990	H	348
14	Kerala	KL29MH0015	Sholayar (Flanking)	Kerala State Electricity Board	10°19'4"	76°44'3"	1968	West Flowing Rivers from Tadri to Kanyakumari	Sholayar	Mukundapuram	III	Masonry_Gravity	18.59	109.12	0.018	153.000	8.705	149.000	H	1812
15	Kerala	KL29HH0016	Sholayar (Main)	Kerala State Electricity Board	10°19'20"	76°44'8"	1968	West Flowing Rivers from Tadri to Kanyakumari	Chalakudy	Mukundapuram	III	Masonry_Gravity	66.14	430.53	0.300	153.000	8.705	149.000	H	1825
16	Kerala	KL29MH0017	Sholayar (Saddle)	Kerala State Electricity Board	10°18'30"	76°44'41"	1965	West Flowing Rivers from Tadri to Kanyakumari	Sholayar	Mukundapuram	III	Earthfill_Embankment	18.59	109.12		153.000	8.705	149.000	H	1812
17	Kerala	KL07HH0018	Chulliar (Gayathri stage II)	Kerala Water Resources Department	10°35'35"	76°46'4"	1970	West Flowing Rivers from Tadri to Kanyakumari	chuliyar	chittur	III	Masonry_Gravity	48.79	555	0.182	13.700	1.850	1.370	I/F	223.7
18	Kerala	KL29VH0019	Kakki	Kerala State Electricity Board	9°19'31"	77°8'31"	1965	West Flowing Rivers from Tadri to Kanyakumari	Kakki	Vandiperiyar	III	Concrete_Gravity_or_RCC	116.13	336.19	0.725	455.000	17.600	448.000	H	1788
19	Kerala	KL07MH0020	Mangalam	Kerala Water Resources Department	10°30'55"	76°32'0"	1968	West Flowing Rivers from Tadri to Kanyakumari	CHERUKUNNAM	alathur	III	Masonry_Gravity	16.92	1057	0.024	25.494	3.960	25.344	I	8650
20	Kerala	KL29HH0021	Anathode	Kerala State Electricity Board	9°20'30"	77°9'2"	1967	West Flowing Rivers from Tadri to Kanyakumari	Kakki	Vandiperiyar	III	Concrete_Gravity_or_RCC	51.82	376.12	0.000	455.000	17.600	448.000	H	1783.96

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21	Kerala	KL29HH0022	Pamba	Kerala State Electricity Board	9°23'25"	77°9'36"	1966	West Flowing Rivers from Tadri to Kanyakumari	Pamba	ranni	III	Masonry_Gravity	57.2	281	0.152	39.220	90.880	31.450	H	912
22	Kerala	KL07HH0023	Pothundy	Kerala Water Resources Department	10°32'43"	76°37'36"	1971	West Flowing Rivers from Tadri to Kanyakumari	Ayalur	chittur	III	Earthfill_Embankment	32.61	1680	4.462	50.914	2.750	43.900	I/S/T/F	680
23	Kerala	KL37LH0024	ARUVIKKARA (KWA)	Kerala Water Authority	8°34'22"	77°1'14"	1972	West Flowing Rivers from Tadri to Kanyakumari	Karamana	Thiruvananthapuram	III	Other	14.01	83.21		2.000	0.480	0.628	I/S	
24	Kerala	KL29HH0025	Kuttiyadi HE Project	Kerala State Electricity Board	11°33'4"	75°55'28"	1972	West Flowing Rivers from Tadri to Kanyakumari	Kuttiyadi	Kozhikode	III	Composite_Concrete_and_Masonry	39.51	228.6	0.113	38.400	2.790	34.000	H	736.2
25	Kerala	KL07HH0026	Kuttiyadi Irrigation project	Kerala Water Resources Department	11°37'47"	75°49'25"	1993	West Flowing Rivers from Tadri to Kanyakumari	Kuttiyadi	koyilandi	III	Earthfill_Embankment	35.36	170.6	31.000	121.000	10.520	113.000	I	1444
26	Kerala	KL29VH0027	Idukki	Kerala State Electricity Board	9°50'45"	76°58'03"	1974	West Flowing Rivers from Tadri to Kanyakumari	Periyar	Idukki	III	Arch	168.911	385.76	0.001	2000.000	59.830	1460.000	I/H/S/C	4527.84
27	Kerala	KL29VH0028	Cheruthoni	Kerala State Electricity Board	9°50'48"	76°56'0"	1976	West Flowing Rivers from Tadri to Kanyakumari	Cheruthoni	Idukki	III	Concrete_Gravity_or_RCC	138.3801	650.748	1.699	2000.000	60.000	1460.000	H	5013
28	Kerala	KL07MH0029	Pamba Barrage(Maniyar)	Kerala Water Resources Department	9°19'47"	76°52'48"	1993	West Flowing Rivers from Tadri to Kanyakumari	Kakkad	Vadasserikara	III	Masonry_Gravity	16.76	115.22		8.000	1.080	0.000	I	1287
29	Kerala	KL29VH0030	Kulamavu	Kerala State Electricity Board	9°48'5"	76°53'11"	1976	West Flowing Rivers from Tadri to Kanyakumari	Kilivalithode	todupulai	III	Composite_Concrete_and_Masonry	100	385.06	0.453	2000.000	60.000	1460.000	H	
30	Kerala	KL07MH0031	Kulur Barrage (Pazhassi)	Kerala Water Resources Department	11°58'46"	75°36'33"	1979	West Flowing Rivers from Tadri to Kanyakumari	Valapattanam	Kannur	III	Barrage	18.29	245	0.009	97.500	6.500	97.500	I	3500
31	Kerala	KL29MH0032	upper Moozhiyar	Kerala State Electricity Board	9°18'29"	77°3'57"	1979	West Flowing Rivers from Tadri to Kanyakumari	Moozhiyar	Vandiperiyar	III	Earthfill_Embankment	19	97	0.041	5.660	0.146	1.160	H	143
32	Kerala	KL07HH0033	Kanjirapuzha	Kerala Water Resources Department	10°59'10"	76°32'20"	1983	West Flowing Rivers from Tadri to Kanyakumari	Kanjirapuzha	mannarkkad	III	Composite_Masonry_and_Earth_fill	30.78	2127	6.240	70.872	4.650	69.230	I	512.5
33	Kerala	KL37HH0034	PEPPARA (KWA)	Kerala Water Authority	8°37'24"	77°8'18"	1983	West Flowing Rivers from Tadri to Kanyakumari	Karamana	nedumanged	III	Other	36.5	423	0.180	70.000	8.496	68.400	HS	860
34	Kerala	KL07HH0035	Siruvani	Kerala Water Resources Department	10°58'36"	76°38'30"	1984	Cauvery	Siruvani	Palakkad	III	Masonry_Gravity	57	224	17.270	255.000	1.638	184.000	S	435
35	Kerala	KL29VH0036	Idamalayar(EB)	Kerala State Electricity Board	10°13'18"	76°42'21"	1987	West Flowing Rivers from Tadri to Kanyakumari	Idamalayar	Devikulam	III	Concrete_Gravity_or_RCC	102	373	0.880	1090.000	28.300	1020.000	H	3013
36	Kerala	KL07HH0037	Kallada (Parappar)	Kerala Water Resources Department	8°57'17"	77°4'11"	1985	West Flowing Rivers from Tadri to Kanyakumari	Kallada	Pathanamthitta	III	Earthfill_Embankment	85.35	335	0.433	524.000	23.000	507.000	I/H/S/T	2830
37	Kerala	KL29MH0038	Erattayar	Kerala State Electricity Board	9°48'35"	77°6'20"	1989	West Flowing Rivers from Tadri to Kanyakumari	Irattayar	Kattappana	III	Concrete_Gravity_or_RCC	19.81	146.3	0.016	5.351	0.970	5.085	H	507
38	Kerala	KL29MH0039	Cavalar	Kerala State Electricity Board	9°24'1"	77°9'55"	1989	West Flowing Rivers from Tadri to Kanyakumari	Caviar	ranni	III	Concrete_Gravity_or_RCC	17.07	97.54	0.010	2.780			H	143
39	Kerala	KL29MH0040	Kullar	Kerala State Electricity Board	9°24'36"	77°10'44"	1990	West Flowing Rivers from Tadri to Kanyakumari	Kullar	ranni	III	Masonry_Gravity	24	94	0.012	2.780		1.130	H	347
40	Kerala	KL29HH0041	Moozhiyar	Kerala State Electricity Board	9°18'30"	77°4'0"	1999	West Flowing Rivers from Tadri to Kanyakumari	Moozhiyar	ranni	III	Masonry_Gravity	34.17	176.5	0.052	1.500	0.146	1.160	H	216.65

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41	Kerala	KL29MH0042	Veluthode	Kerala State Electricity Board	9°18'6"	77°2'21"	1999	West Flowing Rivers from Tadri to Kanyakumari	Veluthode	ranni	III	Concrete_Gravity_or_RCC	22	107	0.015	0.670	0.064	0.607	H	218.65
42	Kerala	KL29LH0043	Kosani saddle	Kerala State Electricity Board	11°37'9"	75°55'14"	1991	West Flowing Rivers from Tadri to Kanyakumari	Karamanthode	koyilandi	III	Earthfill_Embankment	13.8	111.8	0.110	209.000	12.770	185.000	H	1275
43	Kerala	KL29HH0044	Kuttiyadi Augmentation main earthen dam	Kerala State Electricity Board	11°40'16"	75°57'21"	2005	West Flowing Rivers from Tadri to Kanyakumari	Karamanthode	Wayanad	III	Earthfill_Embankment	38	628	2.000	209.000	12.770	209.000	H	38
44	Kerala	KL29MH0046	Meenar I	Kerala State Electricity Board	9°24'30"	77°8'40"	1991	West Flowing Rivers from Tadri to Kanyakumari	Meenar.	ranni	III	Masonry_Gravity	17.2	65	0.007	0.030		0.030	H	
45	Kerala	KL29MH0047	Meenar II	Kerala State Electricity Board	9°24'30"	77°8'40"	1991	West Flowing Rivers from Tadri to Kanyakumari	Meenar.	Vandiperiyar	III	Masonry_Gravity	16.5	97	0.008	0.063		0.063	H	
46	Kerala	KL29MH0048	Kuttiyadi Saddle	Kerala State Electricity Board	11°35'47"	75°49'25"	1991	West Flowing Rivers from Tadri to Kanyakumari	Kuttiyadi	Kozhikode	III	Earthfill_Embankment				209.000	12.770	209.000	I/H	
47	Kerala	KL07MH0049	Malankara	Kerala Water Resources Department	9°51'9"	76°44'43"	1994	West Flowing Rivers from Tadri to Kanyakumari	Thodupuzha.	todupulai	III	Composite_Masonry_and_Earth_fill	35	460	0.046	37.300	4.660	10.300	I/H/T	1442.32
48	Kerala	KL07HH0050	Chimoni	Kerala Water Resources Department	10°26'19"	76°27'44"	1998	West Flowing Rivers from Tadri to Kanyakumari	Karuvannur	Mukundapuram	III	Earthfill_Embankment	82.79	686.5	0.667	179.000	9.950	173.000	I	1680
49	Kerala	KL29HH0051	Pambla	Kerala State Electricity Board	9°57'44"	76°57'27"	1997	West Flowing Rivers from Tadri to Kanyakumari	Periyar	Devikulam	III	Concrete_Gravity_or_RCC	41	284	0.054	5.350	0.445	4.550	H	14200
50	Kerala	KL07MH0052	Karapuzha	Kerala Water Resources Department	11°37'2"	76°10'27"	2004	Cauvery	Karapuzha.	vayithiri	III	Concrete_Gravity_or_RCC	0	0		76.500	8.550	72.000	I	969
51	Kerala	KL12HH0001	Periyar	Tamil Nadu Water Resources Department	9°31'43"	77°8'39"	1895	West Flowing Rivers from Tadri to Kanyakumari	Periyar	peerumedy	III	Other	53.66	365.85	0.221	443.000	26.440	299.000	I/H	3454.62
52	Kerala	KL12HH0031	Thunakkadavu	Tamil Nadu Water Resources Department	10°26'7"	76°46'55"	1965	West Flowing Rivers from Tadri to Kanyakumari	Thunakkadavu.	chittur	III	Composite_Masonry_and_Earth_fill	26.91	314	0.244	15.770	4.320	9.060	I/H	495
53	Kerala	KL12HH0042	Parambikulam	Tamil Nadu Water Resources Department	10°23'13"	76°46'11"	1967	West Flowing Rivers from Tadri to Kanyakumari	Parambikulam.	chittur	III	Other	73.15	896.12	69.165	505.000	20.720	380.000	I/H	1687
54	Kerala	KL12MH0051	Peruvarippallam	Tamil Nadu Water Resources Department	10°28'53"	76°46'0"	1971	West Flowing Rivers from Tadri to Kanyakumari	Peruvarippallam	chittur	III	Earthfill_Embankment	27.74	466	0.362	17.560	2.900	11.020	I/H	
55	Kerala	KL29LH0054	Kotagiri Saddle	Kerala State Electricity Board	11°35'25"	76°5'0"	1992	West Flowing Rivers from Tadri to Kanyakumari	Karamanthode	Kalpetta	III	Earthfill_Embankment	14.5	62		209.000	12.770	209.000	H	0
56	Kerala	KL29LH0055	Near Kottagiri Saddle	Kerala State Electricity Board			1992	West Flowing Rivers from Tadri to Kanyakumari	Karamanthode	Kalpetta	III	Earthfill_Embankment							H	
57	Kerala	KL29HH0056	Kuttiyadi Aug. spillway	Kerala State Electricity Board	11°33'42"	76°2'4"	2004	West Flowing Rivers from Tadri to Kanyakumari	PANAMARAM PUZHA	vayithiri	III	Concrete_Gravity_or_RCC	38.5	56.38	0.033	209.000	12.770	209.000	I/H	1664
58	Kerala	KL12HH0057	Kallar	Kerala State Electricity Board	9°49'32"	77°9'22"	1989	West Flowing Rivers from Tadri to Kanyakumari	Kallar	Kattappana	III	Concrete_Gravity_or_RCC	12.19	57.91	0.004	793.000	0.255	0.290	H	1013
59	Kerala	KL12MH0058	Ranni Perinad	Kerala State Electricity Board	9°21'23"	76°51'58"	2005	West Flowing Rivers from Tadri to Kanyakumari	KAKKALTAR	Pathanamthitta	III	Other	12.35	128.75		2.390	288.000	2.390	H	
60	Kerala	KL29HH0059	Kulamavu Saddle	Kerala State Electricity Board	9°48'20"	76°53'16"	1977	West Flowing Rivers from Tadri to Kanyakumari	Ghataprabha	Idukki	III	Earthfill_Embankment	99.97	384.96		2000.000		1460.000	H	

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsast City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
61	Kerala	KL29HH0005	Madupetty	Kerala State Electricity Board	10°6'30"	77°7'30"	1954	West Flowing Rivers from Tadri to Kanyakumari	Palar	Devikulam	III	Other	85.34	237.74	0.155	55.230	3.238	554.000	H	453.07



Nimoo Bazgo HEP (Alchi Dam)

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Ladakh	JK20MH0014	Chutak Barrage	National Hydroelectric Power Corporation	34°29'24"	76°6'47"	2013	Indus Up to Border	Suru tributary of Indus river.	Kargil	IV	Other	15	47.5	0.040	0.588	0.135		H	1400
2	Ladakh	JK30HH0015	NIMOO BAZGO DAM	National Hydroelectric Power Corporation	34°12'53"	77°11'7"	2013	Indus Up to Border	Indus.	Leh	IV	Other	59	247.9	0.250	52.820	3.420	9.720	H	4500



MADHYA PRADESH

Indira Sagar Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Madhya Pradesh	MP08MH0001	Tekanpur Dam	Madhya Pradesh Water Resources Department	26°00'18"	78°17'13"	1895	Ganga	chhachhundar nadi	Dabra	II	EarthfillEmbankment	16.47	975		8.293	2.780	7.438	I/S/O	424.65
2	Madhya Pradesh	MP08LH0002	Sarra	Madhya Pradesh Water Resources Department	23°44'45"	80°26'40"	1896	Ganga	katni	mairwara	II	EarthfillEmbankment	13.4	743.71		3.378	1.010	2.763	I	0
3	Madhya Pradesh	MP08LH0004	Khanpura Dam	Madhya Pradesh Water Resources Department	24°13'56"	77°2'01"	1907	Ganga	Local	chachaura	II	EarthfillEmbankment	14.45	720		4.270	1.065	3.850	I/S/O	113.2
4	Madhya Pradesh	MP08LH0007	Antalwasa Dam	Madhya Pradesh Water Resources Department	23°19'48"	75°13'37"	1908	Ganga	Local	Khachrod	II	EarthfillEmbankment	11.89	1560		5.830	2.160	4.943	I	256
5	Madhya Pradesh	MP08LH0011	Bilhlee Dam	Madhya Pradesh Water Resources Department	21°58'48"	80°51'00"	1910	Narmada	Local	Balhar	II	EarthfillEmbankment	10.36	586.75	0.045	1.354	0.620	1.303	I	78.84
6	Madhya Pradesh	MP08LH0012	Richhai Dam	Madhya Pradesh Water Resources Department	23°43'12"	79°43'48"	1910	Ganga	Local	Damoh	II	EarthfillEmbankment	10.05	1390		1.740	0.770	1.670	I	78
7	Madhya Pradesh	MP08LH0018	Ander	Madhya Pradesh Water Resources Department	25°32'44"	78°4'41"	1911	Ganga	sino	Karera	II	EarthfillEmbankment	12.2	1280		7.440	1.880	7.193	I	147.5
8	Madhya Pradesh	MP08LH0019	Nagda Gajora	Madhya Pradesh Water Resources Department	25°9'14"	78°12'37"	1911	Ganga	nagda nadi	Pichor	II	EarthfillEmbankment	10.98	210		3.580	3.580	3.191	I	398.48
9	Madhya Pradesh	MP08LH0020	Gorhabandha	Madhya Pradesh Water Resources Department	23°51'19"	80°11'36"	1912	Ganga	Local	Katni	II	EarthfillEmbankment	11.74	1280		1.250		1.052	I	0
10	Madhya Pradesh	MP08LH0021	Panagar Dam	Madhya Pradesh Water Resources Department	23°15'58"	80°1'14"	1912	Narmada	karthai nadi	Jabalpur	III	EarthfillEmbankment	11.12	570		1.710		1.700	I	73.35
11	Madhya Pradesh	MP08LH0022	Chiraipani Dam	Madhya Pradesh Water Resources Department	23°54'41"	79°36'50"	1913	Ganga	Local	Damoh	II	EarthfillEmbankment	11.95	1575		2.700	0.460	2.517	I	132.5
12	Madhya Pradesh	MP08LH0025	Jhaloni Dam	Madhya Pradesh Water Resources Department	24°57'26"	78°8'15"	1913	Ganga	chamvarsi nala	Pichor	II	EarthfillEmbankment	13.5	540		3.864	1.730	3.793	I	312.33
13	Madhya Pradesh	MP08LH0026	Dhapora Dam	Madhya Pradesh Water Resources Department	25°4'21"	77°57'50"	1913	Ganga	mahuar	Pichhor	II	EarthfillEmbankment	12.5	1687.5		6.234	2.030	6.154		198.17
14	Madhya Pradesh	MP08LH0027	Rajgarh Dam	Madhya Pradesh Water Resources Department	25°20'41"	77°35'57"	1914	Ganga	Local	Shivpuri	II	EarthfillEmbankment	10.37	640		2.270	0.640	2.260	I	96
15	Madhya Pradesh	MP08LH0028	Majhgawan Village Dam	Madhya Pradesh Water Resources Department	23°50'36"	79°49'41"	1914	Ganga	Local	Hatta	II	EarthfillEmbankment	14.88	1112.8		4.050	1.022	3.846	I	41.95
16	Madhya Pradesh	MP08LH0029	Pillowa Dam	Madhya Pradesh Water Resources Department	26°27'5"	78°8'40"	1914	Ganga	Sank	Morena	II	Other	13.79	658		16.930	6.713	9.645	I	1377
17	Madhya Pradesh	MP08MH0030	Kotwal Dam	Madhya Pradesh Water Resources Department	26°29'19"	78°7'32"	1914	Ganga	Asan	Morena	II	EarthfillEmbankment	19.98	1158		91.550	18.390	90.382	I	4918
18	Madhya Pradesh	MP08LH0033	Jamakheri Dam	Madhya Pradesh Water Resources Department	24°35'20"	77°47'56"	1915	Ganga	Local	Ashok Ngr.	II	EarthfillEmbankment	12.19	2790		4.530	1.670	4.361	I	255.62
19	Madhya Pradesh	MP08LH0035	Momanpura Dam	Madhya Pradesh Water Resources Department	22°58'15"	76°23'33"	1915	Ganga	Local	sonkach	II	EarthfillEmbankment	11	1470		4.230	0.173	4.100	I	181
20	Madhya Pradesh	MP08LH0039	Bharoli Dam	Madhya Pradesh Water Resources Department	24°50'9"	77°48'27"	1916	Ganga	Local	Ashok Ngr.	II	EarthfillEmbankment	12.19	1676		2.070	0.932	1.816	I	125

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
21	Madhya Pradesh	MP08LH0040	Mohari Tank	Madhya Pradesh Water Resources Department	24°36'50"	77°24'32"	1916	Ganga	kenera nadi	Guna	II	EarthfillEmbankment	12.2	1221		2.670	1.094	2.363	I	113.28
22	Madhya Pradesh	MP08LH0041	Ahamadpur Tank	Madhya Pradesh Water Resources Department	22°13'18"	80°15'17"	1916	Narmada	Local	Balhar	II	EarthfillEmbankment	14.12	1007	0.103	3.320	1.293	2.950	I	84
23	Madhya Pradesh	MP08LH0042	Narola Dam	Madhya Pradesh Water Resources Department	23°24'23"	76°48'39"	1916	Ganga	Local	Shajapur	II	EarthfillEmbankment	10.02	2148	0.182	3.240	1.354	3.087	I	116.5
24	Madhya Pradesh	MP08MH0045	Govindgarh Dam	Madhya Pradesh Water Resources Department	24°22'47"	81°16'24"	1917	Ganga	bihar nadi	Huzur	II	EarthfillEmbankment	21.34	5230		11.960	3.073	9.410	I	6.2
25	Madhya Pradesh	MP08LH0048	SAMARSINGHA	Madhya Pradesh Water Resources Department	24°38'16"	77°9'53"	1917	Ganga	Local	Guna	II	EarthfillEmbankment	11.88	1380		6.090	2.140	5.476	I	140
26	Madhya Pradesh	MP08LH0049	Amahi Dam	Madhya Pradesh Water Resources Department	24°31'10"	77°40'57"	1917	Ganga	akhebarnadi	Ashok Ngr.	II	EarthfillEmbankment	14.63	2700		11.270	3.000	10.680	I/S	207.31
27	Madhya Pradesh	MP08MH0051	Tigra Dam	Madhya Pradesh Water Resources Department	26°13'21"	77°59'59"	1917	Ganga	sankh	Gwalior	II	EarthfillEmbankment	24.08			0.130		0.120	I/S/O	4067
28	Madhya Pradesh	MP08MH0052	Harsi Dam	Madhya Pradesh Water Resources Department	25°45'5"	77°13'55"	1917	Ganga	Parwati	Karera	II	EarthfillEmbankment	29.26	2134		19.267	25.230	17.902	I	4757.85
29	Madhya Pradesh	MP08LH0054	Dharwara	Madhya Pradesh Water Resources Department	23°35'52"	80°18'12"	1918	Narmada	local nalla	Sihora	III	EarthfillEmbankment	11.27	2340		0.270	0.950	0.166	I	68
30	Madhya Pradesh	MP08LH0055	Chandapatha Dam	Madhya Pradesh Water Resources Department	25°26'2"	77°42'45"	1918	Ganga	Local	Shivpuri	II	MasonryGravity	13.61	2145		7.780	2.130	7.380	I/S/O	482.17
31	Madhya Pradesh	MP08LH0056	Amehata	Madhya Pradesh Water Resources Department	23°33'39"	80°26'53"	1918	Narmada	Local	Katni	II	EarthfillEmbankment	14.11	1097		7.340		7.090	I	314
32	Madhya Pradesh	MP08LH0057	Baisly	Madhya Pradesh Water Resources Department	26°25'44"	78°25'47"	1919	Ganga	valsall	Gohad	II	EarthfillEmbankment	12.19	2134		21.678	10.700	15.056	I	1572
33	Madhya Pradesh	MP08MH0060	Badera Dam	Madhya Pradesh Water Resources Department	23°19'21"	80°3'52"	1920	Narmada	Local	Jabalpur	III	EarthfillEmbankment	16.68	356	0.006	4.116	0.135	4.109	I	99.45
34	Madhya Pradesh	MP08LH0061	Jagua	Madhya Pradesh Water Resources Department	23°44'45"	80°52'28"	1921	Ganga	Bhader	Murwara	III	EarthfillEmbankment	13.26	1368		4.810	1.470	4.507	I	53.41
35	Madhya Pradesh	MP08LH0067	Bhutia Nall T. Dam	Madhya Pradesh Water Resources Department	22°3'5"	76°20'11"	1924	Narmada	amak nala	Khadhana	III	EarthfillEmbankment	10.37	900		1.640	1.520	1.510	I	90
36	Madhya Pradesh	MP08MH0068	Chandia Nalla Upper Lower	Madhya Pradesh Water Resources Department	24°18'36"	79°3'4"	1926	Ganga	Local	Sambalpur	II	EarthfillEmbankment	23	310		6.000	0.821	5.790	I	225
37	Madhya Pradesh	MP08LH0070	Narayanpura Dam	Madhya Pradesh Water Resources Department	24°30'49"	79°4'8"	1928	Ganga	Local	Sambalpur	II	EarthfillEmbankment	10	1143		1.357	1.345	1.281	I	78
38	Madhya Pradesh	MP08MH0071	Bori Dam	MP22-7	21°55'40"	79°39'57"	1927	Ganga	Local	Shajapur	III	EarthfillEmbankment	16.67	1898		11.210	2.173	9.980	I/F	236
39	Madhya Pradesh	MP08MH0072	Parist Corporation Dam	Madhya Pradesh Water Resources Department	23°13'45"	80°7'50"	1927	Narmada	pariatnala	Jabalpur	III	EarthfillEmbankment	22.74	1182		20.300	3.420	18.500	SO	934
40	Madhya Pradesh	MP08MH0074	Pagara Dam	MP06-4	26°16'16"	77°16'50"	1927	Ganga	Asan	Joura	II	Other	27	1683		120.530	13.730	120.485	I	1330
41	Madhya Pradesh	MP08LH0075	Amadi Dam	Madhya Pradesh Water Resources Department	23°49'23"	80°33'36"	1927	Ganga	Amadi	Murwara	II	EarthfillEmbankment	14.8	1280		6.040		5.821	I	197.22

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
42	Madhya Pradesh	MP08MH0076	Mala Dam	Madhya Pradesh Water Resources Department	23°41'46"	79°44'15"	1929	Ganga	Sun Nadi	Damoh	II	EarthfillEmbankment	16.76	2518		19.960		16.870	I	887
43	Madhya Pradesh	MP08LH0078	Depalpur Dam	Madhya Pradesh Water Resources Department	22°52'16"	75°34'18"	1931	Ganga	banaria nalla	Depalpur	II	EarthfillEmbankment	10.05	3240		13.397	8.340	13.385	I	624.3
44	Madhya Pradesh	MP08MH0079	Ramova Dam	Madhya Pradesh Water Resources Department	26°9'32"	78°13'24"	1931	Ganga	londra nadi	Gwalior	II	EarthfillEmbankment	21.33	384		12.960	8.533	12.827	I	707.75
45	Madhya Pradesh	MP08MH0081	Aoda Dam	Madhya Pradesh Water Resources Department	25°30'54"	76°47'9"	1934	Ganga	seep	Sheopur	II	EarthfillEmbankment	16.7	1158		55.700	8.185	45.000	I	1246
46	Madhya Pradesh	MP08HH0082	Keketo Dam	Madhya Pradesh Water Resources Department	25°53'57"	77°41'42"	1934	Ganga	Parwati	Pohri	II	Other	37.64	1047		80.510	8.807	79.180	I/O	1811
47	Madhya Pradesh	MP08MH0083	Lower Palakmati Dam	Madhya Pradesh Water Resources Department	23°10'17"	77°54'43"	1938	Narmada	Palakmati	Goharganj	II	EarthfillEmbankment	15.24	990		13.872	2.130	12.798	I	430
48	Madhya Pradesh	MP08LH0084	Jamonia Dam	Madhya Pradesh Water Resources Department	23°14'24"	77°6'33"	1938	Ganga	Local	Sehore	II	EarthfillEmbankment	14.12	2160		12.496	3.770	11.327	I	216.15
49	Madhya Pradesh	MP08LH0117	Lilgee Reservoir Dam	Madhya Pradesh Water Resources Department	24°15'43"	80°44'9"	1960	Ganga	ligi	maiha	II	EarthfillEmbankment	13.72	960		2.209	0.460	2.010	I	171
50	Madhya Pradesh	MP08MH0086	Yashwant Nagar Dam	Madhya Pradesh Water Resources Department	22°49'28"	75°41'38"	1939	Ganga	Gambhir	sanwer	II	EarthfillEmbankment	18	1850	14.650	15.963	0.486	14.650	SO	707
51	Madhya Pradesh	MP08MH0090	Chichbund Dam	Madhya Pradesh Water Resources Department	22°5'58"	79°39'19"	1951	Godavari	bhurkunda nalla	Seoni	II	EarthfillEmbankment	17.37	1280		7.760	1.581	6.940	I	101
52	Madhya Pradesh	MP08MH0091	Ari Dam	Madhya Pradesh Water Resources Department	21°55'33"	79°39'56"	1952	Godavari	hiri	Seoni	II	EarthfillEmbankment	19.5	1595		15.300	3.115	12.890	I	240
53	Madhya Pradesh	MP08LH0093	Sirsa Dam	Madhya Pradesh Water Resources Department	26°2'42"	77°52'59"	1953	Ganga	Koil	Gwalior	II	Other	11.89	780		7.381	0.279	7.206	I	37.131
54	Madhya Pradesh	MP08MH0094	Gopalpura Dam	Madhya Pradesh Water Resources Department	24°17'25"	75°31'42"	1954	Ganga	Local	Garot	II	EarthfillEmbankment	18.9	792.48		5.657	2.007	5.269	I	216
55	Madhya Pradesh	MP08LH0095	Sarlal Dam	Madhya Pradesh Water Resources Department	21°49'5"	75°6'1"	1955	Narmada	Local	Barwaha	III	EarthfillEmbankment	10.66	165		1.118	0.110	1.078	I	50.98
56	Madhya Pradesh	MP08LH0098	Pura Ghatera Tank	Madhya Pradesh Water Resources Department	23°32'31"	78°6'40"	1958	Ganga	Kamari	Vidisha	II	EarthfillEmbankment	14.6	1560	0.468	3.580	1.041	3.481	I	91
57	Madhya Pradesh	MP08MH0098	Mola Dam	Madhya Pradesh Water Resources Department	24°22'29"	77°52'39"	1955	Ganga	Local	Mungawali	II	EarthfillEmbankment	25	667.57		13.050	2.150	11.700	I	396
58	Madhya Pradesh	MP08MH0100	Sampna Dam	Madhya Pradesh Water Resources Department	21°51'34"	77°59'36"	1956	Narmada	Sapana	Betul	III	EarthfillEmbankment	21.95	1790	1.190	16.903	2.538	14.305	I/O	159.3
59	Madhya Pradesh	MP08LH0103	Kadodia Dam	Madhya Pradesh Water Resources Department	23°30'41"	76°8'38"	1957	Ganga	Local	taruna	II	EarthfillEmbankment	10.06	840		1.105	0.337	1.065	I	72
60	Madhya Pradesh	MP08LH0104	Barbatpur Dam	Madhya Pradesh Water Resources Department	23°8'15"	77°43'14"	1957	Narmada	Local	Goharganj	II	EarthfillEmbankment	10.08	800		1.031	0.370	0.963	I	40
61	Madhya Pradesh	MP08LH0105	Banda Bedra Dam	Madhya Pradesh Water Resources Department	23°44'43"	77°48'27"	1957	Ganga	Local	N Garh	III	EarthfillEmbankment	12.2	731.32		2.454	0.717	2.429	I	77

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62	Madhya Pradesh	MP08LH0106	Raipura Dam	Madhya Pradesh Water Resources Department	23°16'22"	77°6'53"	1958	Ganga	Local	Sehore	II	EarthfillEmbankment	10.3	1415.38		1.307	0.550	1.245	I	38.5
63	Madhya Pradesh	MP08LH0107	Sudra Dam	Madhya Pradesh Water Resources Department	23°15'3"	77°43'43"	1958	Ganga	Kuhynala	Raisen	II	EarthfillEmbankment	11.58	445		1.646	0.657	1.520	I	97
64	Madhya Pradesh	MP08LH0108	Shivgarth Bedli Dam	Madhya Pradesh Water Resources Department	23°20'52"	74°52'33"	1958	Mahi	karan	silana	II	EarthfillEmbankment	14.86	492.5		4.323	0.740	4.085	I	136
65	Madhya Pradesh	MP08LH0109	Dhamdhusar Dam	Madhya Pradesh Water Resources Department	23°1'56"	77°42'5"	1958	Ganga	Charua	Goharganj	II	EarthfillEmbankment	10.05	1100		2.577	1.108	2.435	I	82
66	Madhya Pradesh	MP08LH0110	Dahod Dam	Madhya Pradesh Water Resources Department	23°1'56"	77°29'15"	1958	Ganga	Bhoghvi	Goharganj	II	EarthfillEmbankment	13.73	780		19.364	6.040	17.665	I	533
67	Madhya Pradesh	MP08MH0113	Moti Nalla Dam	Madhya Pradesh Water Resources Department	23°48'26"	79°49'22"	1959	Ganga	Local	Damoh	II	EarthfillEmbankment	15.64	732		2.900	0.494	1.693	I	164
68	Madhya Pradesh	MP08MH0114	Gagan Dam	Madhya Pradesh Water Resources Department	22°15'19"	75°50'33"	1959	Narmada	Local	Maheshwar	III	EarthfillEmbankment	18.28	880		8.340	1.530	7.933	I	366
69	Madhya Pradesh	MP08MH0115	Jabera Dam	Madhya Pradesh Water Resources Department	23°33'30"	79°42'58"	1959	Ganga	jamunha nalla	Damoh	II	EarthfillEmbankment	20.03	1587		4.050	1.821	3.390	I	147.5
70	Madhya Pradesh	MP08HH0116	Morwan Dam	Madhya Pradesh Water Resources Department	24°37'50"	75°0'12"	1959	Ganga	gameri	jawad	II	EarthfillEmbankment	31.08	1133.85		16.460	3.210	15.760	I	219
71	Madhya Pradesh	MP08MH0118	Jalgaon Dam	Madhya Pradesh Water Resources Department	22°7'54"	80°23'15"	1960	Narmada	bhongir nala	Balhar	II	EarthfillEmbankment	16.46	725	0.097	2.330	0.587	2.170	I	39.16
72	Madhya Pradesh	MP08MH0123	Satak Dam	Madhya Pradesh Water Resources Department	23°3'15"	75°32'18"	1960	Narmada	satak	Kasrawad	III	EarthfillEmbankment	25	1650		25.610	4.531	19.860	I	891.25
73	Madhya Pradesh	MP08HH0124	Gandhi Sagar Dam	Madhya Pradesh Water Resources Department	24°4'58"	75°33'12"	1960	Ganga	Chambal	Manasa	II	Other	62.17	514		73.220	60.000	67.974	I/H	21238
74	Madhya Pradesh	MP08LH0125	Barrach Dam	Madhya Pradesh Water Resources Department	24°37'15"	80°9'12"	1961	Ganga	Local	Panna	II	EarthfillEmbankment	12.08	497		1.588	0.440	1.481	I	152
75	Madhya Pradesh	MP08HH0126	Tejgarh Dam	Madhya Pradesh Water Resources Department	23°36'29"	79°24'20"	1961	Ganga	Local	Damoh	II	EarthfillEmbankment	31.69	747		6.790	0.870	5.720	I	250.54
76	Madhya Pradesh	MP08LH0127	Jhapadi	Madhya Pradesh Water Resources Department	22°12'40"	74°59'35"	1962	Narmada	Local	Manawar	III	EarthfillEmbankment	13.72	765		1.999	0.549	1.975	I	181.35
77	Madhya Pradesh	MP08LH0128	Singhpur Dam	Madhya Pradesh Water Resources Department	24°45'26"	80°33'28"	1962	Ganga	Local	Nagod	II	EarthfillEmbankment	12.2	1010		2.771	0.810	2.113	I	132.54
78	Madhya Pradesh	MP08MH0129	Nahatra Dam	Madhya Pradesh Water Resources Department	22°21'46"	74°36'19"	1962	Narmada	Local	Jobat	III	EarthfillEmbankment	15.39	400.8		3.140	0.931	2.650	I	203.88
79	Madhya Pradesh	MP08MH0130	Dhuandhar Dam	Madhya Pradesh Water Resources Department	22°27'23"	80°16'43"	1962	Narmada	dhuandhar nalla	Mandla	II	EarthfillEmbankment	27.19	1240.5		5.460	1.020	5.280	I	132.45
80	Madhya Pradesh	MP08MH0132	Daroli Dam	Madhya Pradesh Water Resources Department	23°21'8"	79°24'41"	1962	Ganga	kenkra nalla	Damoh	III	EarthfillEmbankment	22.08	1341	5.160	4.860	1.433	4.600	I	225.8
81	Madhya Pradesh	MP08MH0133	Hathaikheda Dam	Madhya Pradesh Water Resources Department	23°16'6"	77°29'52"	1960	Ganga	ajnar	Bhopal	II	EarthfillEmbankment	17.1	1581		16.277	3.130	1.524	I/S/D	133.1

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82	Madhya Pradesh	MP08MH0135	Kunda Dam	Madhya Pradesh Water Resources Department	22°15'52"	75°28'17"	1963	Narmada	buti nalla	Dhar	III	EarthfillEmbankment	15.54	2500		8.500	5.280	8.100	I	300
83	Madhya Pradesh	MP08LH0138	Padmasagar Thagator Tank	Madhya Pradesh Water Resources Department	25°0'3"	78°57'7"	1963	Ganga	Local	Tikamgarh	II	EarthfillEmbankment	14.38	137		1.911		1.341	I	41
84	Madhya Pradesh	MP08MH0142	Chandania Dam	Madhya Pradesh Water Resources Department	23°10'51"	81°20'21"	1964	Ganga	murna nalla	Sohagpur	III	EarthfillEmbankment	16.8	72		1.228	0.457	1.110	I	40
85	Madhya Pradesh	MP08LH0143	Jambar Dam	Madhya Pradesh Water Resources Department	23°33'2"	77°45'18"	1964	Ganga	Local	Vidisha	II	EarthfillEmbankment	11.2	330	0.065	1.320	0.708	1.260	I	40
86	Madhya Pradesh	MP08MH0144	Simrar Dam	Madhya Pradesh Water Resources Department	23°43'21"	80°25'33"	1964	Ganga	Simrar	Murwara	III	EarthfillEmbankment	26.6	488.7		12.930	4.590	12.360	I	246
87	Madhya Pradesh	MP08MH0145	Nandanwara Dam	Madhya Pradesh Water Resources Department	25°4'37"	78°45'30"	1964	Ganga	Bargi Nadi	nivari	II	Other	17.68	250		26.795		23.780	I	529
88	Madhya Pradesh	MP08LH0146	Tehraka Dam	Madhya Pradesh Water Resources Department	25°17'17"	78°54'24"	1964	Ganga	naina nadi	nivari	II	EarthfillEmbankment	12.08	1860		5.350		4.790	I	125
89	Madhya Pradesh	MP08MH0148	Bhitrigarh Dam	Madhya Pradesh Water Resources Department	23°37'29"	80°24'58"	1965	Ganga	niwar	Sihora	III	EarthfillEmbankment	19.4	259		5.250	1.090	5.022	I	54
90	Madhya Pradesh	MP08MH0149	Ratapani Dam	Madhya Pradesh Water Resources Department	22°57'0"	77°41'57"	1965	Ganga	godmedi	Goharganj	III	EarthfillEmbankment	20.11	439		15.146	2.930	14.580	I	73
91	Madhya Pradesh	MP08MH0152	Geolari	Madhya Pradesh Water Resources Department	24°16'41"	79°14'8"	1965	Ganga	kalidoha nadi	Bijawar	II	EarthfillEmbankment	13.41	579	0.092	1.520	0.319	1.435	I	65.45
92	Madhya Pradesh	MP08MH0154	Virla Dam	Madhya Pradesh Water Resources Department	22°30'0"	75°23'20"	1966	Narmada	Local	Dhar	II	EarthfillEmbankment	19.24	270		0.373	0.820	0.358	I	95
93	Madhya Pradesh	MP08HH0155	Sidhi Dam	Madhya Pradesh Water Resources Department	24°21'36"	81°53'21"	1966	Ganga	hirun	gopad banas	II	EarthfillEmbankment	45.5	233	6.480	6.863	1.020	6.367	I	65
94	Madhya Pradesh	MP08MH0156	Piploda	Madhya Pradesh Water Resources Department	25°47'36"	77°30'5"	1966	Ganga	piprada nalla	Pohri	II	EarthfillEmbankment	21.03	580.18		4.758	1.050	4.320	I	253.43
95	Madhya Pradesh	MP08MH0157	Sagar Nadi Dam	Madhya Pradesh Water Resources Department	22°10'18"	79°37'35"	1966	Godavari	sagar nadi	Seoni	II	EarthfillEmbankment	17.21	1006		5.130	1.140	4.730	I/F	188
96	Madhya Pradesh	MP08MH0158	Bamoo Dam	Madhya Pradesh Water Resources Department	23°20'31"	80°6'55"	1966	Narmada	Bamoo	Sihora	III	EarthfillEmbankment	24.6	293.4	0.188	1.032	1.196	0.816	I	112.32
97	Madhya Pradesh	MP08MH0159	Sendpa	Madhya Pradesh Water Resources Department	24°36'32"	79°20'5"	1966	Ganga	gurda nala	Bijawar	II	EarthfillEmbankment	15.66	442		6.735	1.741	6.226	I	60
98	Madhya Pradesh	MP08HH0160	Datla Dam	Madhya Pradesh Water Resources Department	23°44'55"	80°34'8"	1966	Ganga	Local	Katni	III	EarthfillEmbankment	36.18	408.4		7.550	2.208	7.290	I	215
99	Madhya Pradesh	MP08MH0161	Madai Dam	Madhya Pradesh Water Resources Department	23°20'47"	80°7'43"	1966	Narmada	Madai	Sihora	III	EarthfillEmbankment	18.9	307		0.870	2.456	0.839	I	202
100	Madhya Pradesh	MP08MH0163	Madan Sagar Dam	Madhya Pradesh Water Resources Department	25°44'27"	78°59'55"	1966	Ganga	kulwara nala	Tikamgarh	II	EarthfillEmbankment	18.28	980		12.850		12.230	I	345.5
101	Madhya Pradesh	MP40HH0165	Satpura MPSEB Dam	Madhya Pradesh State Electricity Board	22°8'42"	78°10'32"	1967	Narmada	Tawa	Betul	III	Other	33.52	513.58	0.221	110.436	11.728	4.814	I/H	4814

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102	Madhya Pradesh	MP08LH0166	Chhapari Dam	Madhya Pradesh Water Resources Department	23°42'1"	79°56'57"	1967	Ganga	Mod Nadi	Sihora	II	EarthfillEmbankment	12.97	1219		1.400		1.273	I	34
103	Madhya Pradesh	MP08MH0167	Dumduma Dam	Madhya Pradesh Water Resources Department	25°14'44"	78°46'16"	1967	Ganga	Local	nivari	II	EarthfillEmbankment	24.49	990		4.160		1.919	I	9.78
104	Madhya Pradesh	MP08LH0170	Jawari Dam	Madhya Pradesh Water Resources Department	24°4'21"	77°40'22"	1968	Ganga	Jawari	sironj	II	EarthfillEmbankment	12	450	0.057	1.160	0.357	1.058	I	55
105	Madhya Pradesh	MP08LH0171	Kasturipura Dam	Madhya Pradesh Water Resources Department	24°3'34"	76°57'8"	1968	Ganga	Local	Rajgarh	II	EarthfillEmbankment	11.89	1051.56		0.999	0.372	0.932	I	67
106	Madhya Pradesh	MP08MH0172	Bochka Dam	Madhya Pradesh Water Resources Department	22°43'30"	74°42'43"	1968	Mahi	devli nala	Jhabua	II	EarthfillEmbankment	18.3	690		1.890	0.500	1.740	I	92.78
107	Madhya Pradesh	MP08LH0173	Surkhi Pondi	Madhya Pradesh Water Resources Department	23°28'0"	80°25'53"	1968	Narmada	Mod Nadi	Sihora	III	EarthfillEmbankment	11.8	1333		4.317	1.388	3.980	I	0
108	Madhya Pradesh	MP08MH0175	Gwal Sagar Dam	Madhya Pradesh Water Resources Department	24°45'0"	79°3'47"	1968	Ganga	Local	Tikamgarh	II	EarthfillEmbankment	20.73	137		10.248	2.816	10.248	I	96.25
109	Madhya Pradesh	MP08LH0177	Kumedi Tank Dam	Madhya Pradesh Water Resources Department	25°1'29"	78°42'52"	1968	Ganga	Mod Nadi	Jatara	II	EarthfillEmbankment	13.71	549		5.653		3.255	I	55
110	Madhya Pradesh	MP08LH0178	Barana Bamori Dam	Madhya Pradesh Water Resources Department	25°3'8"	78°49'9"	1968	Ganga	Local	Jatara	II	EarthfillEmbankment	11.9	780		1.072		0.686	I	239.41
111	Madhya Pradesh	MP08LH0179	Balwantpura Dam	Madhya Pradesh Water Resources Department	24°50'18"	79°4'53"	1968	Ganga	Local	Tikamgarh	II	EarthfillEmbankment	12.05	681		1.732		1.212	I	41
112	Madhya Pradesh	MP08LH0183	Moonjwar	Madhya Pradesh Water Resources Department	25°48'7"	77°43'9"	1969	Ganga	Local	Shivpuri	II	EarthfillEmbankment	13.71	810		5.870	1.404	5.636	I	147.26
113	Madhya Pradesh	MP08MH0184	Burha Dam	Madhya Pradesh Water Resources Department	24°50'21"	79°36'16"	1969	Ganga	burha	Chhatarpur	II	EarthfillEmbankment	15.84	1410	0.146	10.840	4.391	10.370	I	179
114	Madhya Pradesh	MP08LH0188	Padar	Madhya Pradesh Water Resources Department	24°36'29"	81°49'26"	1969	Ganga	Local	mauganj	II	EarthfillEmbankment	10.7	1509		1.285		1.200	I	1.88
115	Madhya Pradesh	MP08MH0191	Veer Sagar Dam	Madhya Pradesh Water Resources Department	25°11'11"	78°41'45"	1970	Ganga	Local	nivari	II	EarthfillEmbankment	26.83	420		26.150		14.460	I	73.17
116	Madhya Pradesh	MP08LH0192	Dhamnod Nalla Dam	Madhya Pradesh Water Resources Department	22°4'22"	75°28'43"	1971	Narmada	Local	Kasrawad	III	EarthfillEmbankment	11.27	1020		1.238	0.470	1.168	I	84.9
117	Madhya Pradesh	MP08MH0196	Baklya Dam	Madhya Pradesh Water Resources Department	23°58'34"	81°59'4"	1972	Ganga	Local	Sidhi	III	EarthfillEmbankment	21	630	2.920	3.718	0.506	3.478	I	110
118	Madhya Pradesh	MP08MH0198	Virhana Dam	Madhya Pradesh Water Resources Department	24°41'43"	81°9'2"	1972	Ganga	Local	Satna	II	EarthfillEmbankment	18.3	762		3.029	0.920	2.879	I	75
119	Madhya Pradesh	MP08MH0199	Mauganj	Madhya Pradesh Water Resources Department	24°39'41"	81°55'4"	1972	Ganga	gora nalla	mauganj	II	EarthfillEmbankment	17.72	1463	0.145	3.819	1.396	3.400	I	0.76
120	Madhya Pradesh	MP08MH0200	Banchor Dam	Madhya Pradesh Water Resources Department	23°12'59"	77°45'49"	1964	Ganga	Arialkha	Raisen	II	EarthfillEmbankment	19.65	310	0.400	7.644	1.635	7.218	I	47
121	Madhya Pradesh	MP08MH0201	Kulgari Dam	Madhya Pradesh Water Resources Department	24°28'37"	80°43'49"	1972	Ganga	durha	Satna	II	EarthfillEmbankment	18.59	1437		9.400	1.750	8.761	I	121.09

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122	Madhya Pradesh	MP08MH0203	Chhapl Dam	Madhya Pradesh Water Resources Department	24°0'39"	76°22'55"	1972	Ganga	Chhapl	Khilchipur	II	EarthfillEmbankment	17.08	1829		15.740	4.825	13.530	I	1305
123	Madhya Pradesh	MP08HH0204	Chhilar Dam	Madhya Pradesh Water Resources Department	23°23'0"	76°18'0"	1972	Ganga	Chiller	Shajapur	III	EarthfillEmbankment	30.48	2866	0.683	34.790	8.460	31.110	I	686.57
124	Madhya Pradesh	MP08LH0205	Dharam Sagar Dam	Madhya Pradesh Water Resources Department	25°1'57"	79°8'20"	1972	Ganga	Local	Jatara	II	EarthfillEmbankment	13.71	300		12.090		11.890	I	118.94
125	Madhya Pradesh	MP08MH0207	Dadia Dam	Madhya Pradesh Water Resources Department	22°55'31"	74°41'31"	1973	Mahi	Local	thandla	II	EarthfillEmbankment	15.08	285		1.065	0.210	0.966	I	76.47
126	Madhya Pradesh	MP08MH0208	Akhajhiri Dam	Madhya Pradesh Water Resources Department	25°2'4"	77°53'28"	1973	Ganga	akhajhiri nalla	Pichhor	II	EarthfillEmbankment	18.4	2055		11.710	4.310	9.870	I	268.68
127	Madhya Pradesh	MP08HH0211	Bila Dam	Madhya Pradesh Water Resources Department	24°15'39"	79°1'42"	1973	Ganga	Bilasi.	Banda..	II	EarthfillEmbankment	30.02	1432.56		55.700	10.740	51.980	I	447.9
128	Madhya Pradesh	MP08LH0212	Rajendra Sagar Dam	Madhya Pradesh Water Resources Department	24°38'38"	78°51'41"	1973	Ganga	Local	Tikamgarh	III	EarthfillEmbankment	14.02	2724		18.460		16.990	I	141.6
129	Madhya Pradesh	MP08MH0213	Pondi	Madhya Pradesh Water Resources Department	24°17'7"	82°0'0"	1974	Ganga	Local	Sidhi	II	EarthfillEmbankment	15.34	488	2.420	2.583	0.120	2.423	I	81
130	Madhya Pradesh	MP08MH0216	Burlai	Madhya Pradesh Water Resources Department	23°39'16"	76°15'46"	1974	Ganga	Local	Shajapur	II	EarthfillEmbankment	20.72	821.6	0.088	2.860	0.673	2.426	I	127
131	Madhya Pradesh	MP08MH0218	Belha Dam	Madhya Pradesh Water Resources Department	24°10'50"	81°39'42"	1974	Ganga	Local	Sidhi	II	EarthfillEmbankment	23.77	312	3.140	36.510	0.975	3.396	I	108
132	Madhya Pradesh	MP08HH0221	Gurma Dam	Madhya Pradesh Water Resources Department	24°43'25"	80°2'47"	1974	Ganga	gurma nalla	naugaj	II	EarthfillEmbankment	33.5	3762		36.090	9.550	36.050	I	992
133	Madhya Pradesh	MP08LH0225	Barodia Dam	Madhya Pradesh Water Resources Department	23°39'11"	77°2'40"	1961	Ganga	Local	N Garh	II	EarthfillEmbankment	12.19	2506		6.223	0.238	5.827	I	36.85
134	Madhya Pradesh	MP08LH0228	Amua Dam	Madhya Pradesh Water Resources Department	24°20'21"	80°19'56"	1975	Ganga	Local	amarpatan	II	EarthfillEmbankment	10.36	811		1.121	0.349	1.001	I	40
135	Madhya Pradesh	MP08LH0229	Bisonia Dam	Madhya Pradesh Water Resources Department	24°16'15"	77°43'32"	1975	Ganga	jwari nadi	sironj	II	EarthfillEmbankment	12.19	549		2.094	0.607	1.921	I	88
136	Madhya Pradesh	MP08LH0230	Bamraha Dam	Madhya Pradesh Water Resources Department	24°0'26"	81°55'49"	1975	Ganga	Local	Sidhi	II	EarthfillEmbankment	14	298	3.960	4.199	0.761	3.954	I	31
137	Madhya Pradesh	MP08MH0231	Karmodia Dam	Madhya Pradesh Water Resources Department	23°16'40"	77°47'26"	1975	Ganga	Barna	Raisen	II	EarthfillEmbankment	16.06	286.5		5.288	0.770	4.558	I/H/F	6825
138	Madhya Pradesh	MP08MH0232	Atari Dam	Madhya Pradesh Water Resources Department	24°37'41"	81°56'4"	1975	Ganga	gora nalla	mauganj	II	EarthfillEmbankment	19.15	720		2.265	0.929	1.982	I	71.11
139	Madhya Pradesh	MP08LH0233	Bagha	Madhya Pradesh Water Resources Department	24°38'31"	79°27'40"	1975	Ganga	Local	Chhatarpur	II	EarthfillEmbankment	10.82	1220		2.320	0.971	2.110	I	56
140	Madhya Pradesh	MP08MH0234	Bichhia Dam	Madhya Pradesh Water Resources Department	22°28'31"	80°41'47"	1975	Narmada	kather nalla	Mandla	II	EarthfillEmbankment	26.53	1579		8.510	1.537	7.900	I/S	180
141	Madhya Pradesh	MP08MH0236	Devendra Nagar Dam	Madhya Pradesh Water Resources Department	24°38'15"	80°21'36"	1975	Ganga	sukta nalla	Panna	II	EarthfillEmbankment	18	3513		12.850	2.460	12.080	I	280

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142	Madhya Pradesh	MP08MH0237	Kethan Dam	Madhya Pradesh Water Resources Department	24°5'42"	77°39'59"	1975	Ganga	Kethan	sironj	II	EarthfillEmbankment	25.36	900	0.280	19.157	3.690	17.574	I	226
143	Madhya Pradesh	MP08MH0238	Samrat Ashok Sagar Dam	Madhya Pradesh Water Resources Department	23°30'6"	77°33'4"	1975	Ganga	Halali	Vidisha	II	EarthfillEmbankment	29.56	945	0.678	25.270	52.590	22.700	I/D	642
144	Madhya Pradesh	MP08LH0240	Hatupur Dam	Madhya Pradesh Water Resources Department	24°47'11"	80°26'12"	1975	Ganga	Local	Panna	II	EarthfillEmbankment	12.8	705		1.240		1.073	I	70.32
145	Madhya Pradesh	MP08MH0241	Jamunhai Dam	Madhya Pradesh Water Resources Department	24°40'53"	80°18'21"	1975	Ganga	Local	Panna	II	EarthfillEmbankment	16.02	1185		0.891		0.820	I	42.9
146	Madhya Pradesh	MP08MH0246	Deopur Dam	Madhya Pradesh Water Resources Department	24°9'4"	77°36'58"	1975	Ganga	Local	Khilchipur	II	Other	15.86	381		0.943	0.229	0.866	I	52.77
147	Madhya Pradesh	MP08MH0249	Powerjhanda Tank	Madhya Pradesh Water Resources Department	22°12'47"	77°49'8"	1978	Narmada	Local	Betul	III	EarthfillEmbankment	16.08	428		1.197	0.341	1.105	I	57.5
148	Madhya Pradesh	MP08MH0250	Barkhedi Dam	Madhya Pradesh Water Resources Department	23°9'23"	77°7'26"	1976	Ganga	sewan	Sehore	II	EarthfillEmbankment	18.18	792.68		1.250	0.347	1.158	I	56
149	Madhya Pradesh	MP08MH0251	Chaidipura Dam	Madhya Pradesh Water Resources Department	22°21'40"	75°39'35"	1978	Narmada	Local	Mhow	II	EarthfillEmbankment	21.17	840		1.430	0.359	1.270	I	84
150	Madhya Pradesh	MP08MH0252	Chiraha Dam	Madhya Pradesh Water Resources Department	24°16'16"	80°11'59"	1976	Ganga	Local	pawai	II	EarthfillEmbankment	15.46	533		1.245	0.379	1.145	I	58.63
151	Madhya Pradesh	MP08MH0253	Sepahi Dam	Madhya Pradesh Water Resources Department	24°24'35"	82°2'57"	1975	Ganga	Local	gopad banas	II	EarthfillEmbankment	17.68	228	2.080	2.200	0.383	2.077	I	27
152	Madhya Pradesh	MP08MH0254	Chitanala Tank	Madhya Pradesh Water Resources Department	25°7'36"	78°54'15"	1976	Ganga	Local	Tikamgarh	III	EarthfillEmbankment	15.71	750		1.033	0.418	0.893	I	149
153	Madhya Pradesh	MP08LH0258	Dhantoli Dam	Madhya Pradesh Water Resources Department	22°42'16"	75°39'20"	1976	Ganga	Local	Dhar	II	EarthfillEmbankment	14.89	450		2.410	0.558	1.700	I	94
154	Madhya Pradesh	MP08LH0259	Chhapara Dam	Madhya Pradesh Water Resources Department	22°22'33"	79°39'50"	1976	Godavari	Local	Sambalpur	II	EarthfillEmbankment	13	582		1.771	0.588	1.472	I	88
155	Madhya Pradesh	MP08LH0261	Nal Tank Dam	Madhya Pradesh Water Resources Department	23°18'26"	74°53'24"	1978	Mahi	Local	Sallana	II	EarthfillEmbankment	14.18	582		2.495	0.727	2.208	I	130
156	Madhya Pradesh	MP08MH0262	Kund Dam	Madhya Pradesh Water Resources Department	21°45'5"	77°48'4"	1976	Tapi	patha nala	Bhainsdehi	III	EarthfillEmbankment	19.5	1146		3.095	0.964	2.688	I	171
157	Madhya Pradesh	MP08MH0263	Mau Dam	Madhya Pradesh Water Resources Department	24°3'33"	81°22'44"	1975	Ganga	Local	beohari	III	EarthfillEmbankment	15.18	690		2.089	0.985	1.734	I	107
158	Madhya Pradesh	MP08LH0264	Chirchitta Dam	Madhya Pradesh Water Resources Department	22°59'45"	79°32'49"	1974	Narmada	Local	Narsinghpur	III	EarthfillEmbankment	10.93	697	0.068	2.819	1.118	2.536	I	22.57
159	Madhya Pradesh	MP08MH0265	Latar Dam	Madhya Pradesh Water Resources Department	23°8'40"	81°54'45"	1976	Ganga	Magrani	Anuppur	III	EarthfillEmbankment	15.09	1380	5.054	3.080	1.133	2.722	I	47.62
160	Madhya Pradesh	MP08LH0266	Kishanpura Dam	Madhya Pradesh Water Resources Department	22°40'17"	75°39'1"	1976	Ganga	nulukhi nala	Depalpur	II	EarthfillEmbankment	13.3	950		2.493	1.150	2.158	I	117.3
161	Madhya Pradesh	MP08LH0268	Tulsi Sarovar	Madhya Pradesh Water Resources Department	24°35'0"	77°44'27"	1976	Ganga	Local	Ashok Ngr.	II	EarthfillEmbankment	11.8	911.35		1.593	1.181	1.206	I	97.08

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162	Madhya Pradesh	MP08MH0269	Kerwan	Madhya Pradesh Water Resources Department	23°9'54"	77°22'16"	1976	Ganga	Kerwan	Huzur	II	EarthfillEmbankment	22.6	396.5	0.166	25.026	4.824	22.600	I	453
163	Madhya Pradesh	MP08MH0270	Chandrakeshar Dam	Madhya Pradesh Water Resources Department	22°37'16"	76°31'45"	1976	Narmada	chandra keshari	kannod	III	EarthfillEmbankment	21.1	2450	1.403	30.070	5.210	28.480	I	870.74
164	Madhya Pradesh	MP08MH0275	Nagda Dam	Madhya Pradesh Water Resources Department	22°54'30"	76°3'30"	1977	Ganga	shipra	Dewas	II	EarthfillEmbankment	17.68	1590		2.586	0.080	2.328	I	30
165	Madhya Pradesh	MP08LH0281	Khitoli Dam	Madhya Pradesh Water Resources Department	23°42'9"	80°50'25"	1977	Ganga	Local	Murwara	III	EarthfillEmbankment	13.68	686		1.600	0.356	1.588	I	491
166	Madhya Pradesh	MP08MH0282	Temni	Madhya Pradesh Water Resources Department	21°53'16"	78°57'57"	1977	Godavari	Local	Pandurna	III	EarthfillEmbankment	24.22	200.7		1.951	0.392	1.775	I	80.71
167	Madhya Pradesh	MP08MH0283	Rampa	Madhya Pradesh Water Resources Department	23°58'1"	82°30'6"	1977	Ganga	Local	Singrauli	III	EarthfillEmbankment	15.83	990	1.020	1.028	0.435	1.000	I	39.92
168	Madhya Pradesh	MP08LH0285	Datoda Dam	Madhya Pradesh Water Resources Department	22°35'10"	75°52'24"	1977	Narmada	Local	Mhow	II	EarthfillEmbankment	13.11	1110		1.116	0.608	1.006	I	60.3
169	Madhya Pradesh	MP08MH0286	Pondi Dam	Madhya Pradesh Water Resources Department	23°48'19"	79°43'36"	1977	Ganga	Local	Javera	II	EarthfillEmbankment	15.99	1128		3.620	0.648	3.130	I	48
170	Madhya Pradesh	MP08LH0287	Bhimori Tank	Madhya Pradesh Water Resources Department	22°6'20"	80°36'22"	1977	Narmada	Local	Baihar	II	EarthfillEmbankment	14	1158		2.433	0.677	2.003	I	63
171	Madhya Pradesh	MP08MH0288	Padhar Dam	Madhya Pradesh Water Resources Department	22°2'52"	77°52'25"	1977	Narmada	Local	Betul	III	EarthfillEmbankment	15.85	655		2.478	0.721	2.287	I	57.7
172	Madhya Pradesh	MP08MH0290	Karhi Dam	Madhya Pradesh Water Resources Department	24°16'5"	80°13'48"	1977	Ganga	kurali nala	pawai	II	EarthfillEmbankment	17.38	540		4.760	0.736	4.528	I	345.5
173	Madhya Pradesh	MP08LH0291	Deori Dam	Madhya Pradesh Water Resources Department	23°28'43"	80°21'39"	1977	Ganga	Local	Khikhlpur	II	EarthfillEmbankment	14.97	556		1.790	0.808	1.484	I	142
174	Madhya Pradesh	MP08LH0292	Koop Tank Dam	Madhya Pradesh Water Resources Department	22°37'8"	76°19'30"	1977	Ganga	behri ka khal	Bagli	II	EarthfillEmbankment	11.5	1500		2.476	0.836	2.343	I	100
175	Madhya Pradesh	MP08MH0293	Nadia Dam	Madhya Pradesh Water Resources Department	22°55'45"	79°27'24"	1977	Narmada	Local	Narsinghpur	III	EarthfillEmbankment	15.07	119	0.131	2.385	0.910	2.182	I/F	27.75
176	Madhya Pradesh	MP08MH0294	Somla	Madhya Pradesh Water Resources Department	23°46'59"	78°41'21"	1977	Ganga	Local	Karera	II	EarthfillEmbankment	18.58	652		1.630	0.940	1.427	I	97
177	Madhya Pradesh	MP08LH0295	Kosmi	Madhya Pradesh Water Resources Department	21°54'4"	77°51'40"	1977	Narmada	Local	Betul	III	EarthfillEmbankment	13.69	690		3.227	1.017	3.005	I	32
178	Madhya Pradesh	MP08MH0296	Datia Dam	Madhya Pradesh Water Resources Department	23°58'2"	79°38'23"	1977	Ganga	kakli nala	Hata	II	EarthfillEmbankment	19.45	75		2.700	1.120	2.440	I	85
179	Madhya Pradesh	MP08HH0297	Bijna Dam	Madhya Pradesh Water Resources Department	22°27'5"	79°24'53"	1977	Godavari	bijna	Lakhnadon	II	EarthfillEmbankment	31.7	810	0.331	9.517	1.790	8.557	I	89.71
180	Madhya Pradesh	MP08LH0300	Silkuwa Tank	Madhya Pradesh Water Resources Department	22°11'52"	74°44'5"	1978	Narmada	Local	Dhar	III	EarthfillEmbankment	12.3	540		0.945	0.029	0.843	I	22
181	Madhya Pradesh	MP08MH0303	Bandha Dam	Madhya Pradesh Water Resources Department	22°56'33"	79°28'35"	1978	Narmada	Local	narsinghar	III	EarthfillEmbankment	20.37	145	0.029	2.635	0.147	2.130	I	26

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182	Madhya Pradesh	MP08MH0305	Umargarh Dam	Madhya Pradesh Water Resources Department	24°1'27"	81°9'51"	1978	Ganga	Local	Shahdol	III	EarthfillEmbankment	26.85	180		0.900	0.207		I	14
183	Madhya Pradesh	MP08MH0307	Narsinghpura Dam	Madhya Pradesh Water Resources Department	22°37'20"	74°39'45"	1978	Mahi	dhabariya nadi	Jhabua	II	EarthfillEmbankment	15.25	340		2.370	0.264	2.151	I	211.05
184	Madhya Pradesh	MP08MH0311	Gotal Dam	Madhya Pradesh Water Resources Department	22°12'59"	77°59'33"	1978	Narmada	Local	Gotal	III	EarthfillEmbankment	18.3	944.8		1.169	0.526	1.095	I	45.42
185	Madhya Pradesh	MP08MH0312	Urdan Dam	Madhya Pradesh Water Resources Department	21°54'21"	77°50'21"	1978	Narmada	Local	Betul	II	EarthfillEmbankment	15	630		2.084	0.574	1.950	I	79.72
186	Madhya Pradesh	MP08MH0314	Kalapatha Tank	Madhya Pradesh Water Resources Department	22°25'52"	76°2'53"	1978	Narmada	dabri	Barwaha	III	EarthfillEmbankment	16.46	270		2.865	0.689	2.570	I	253
187	Madhya Pradesh	MP08MH0316	Deokhoh Dam	Madhya Pradesh Water Resources Department	22°38'2"	78°36'58"	1978	Narmada	Local	Tamia	III	EarthfillEmbankment	22.08	186	0.047	4.080	0.833	3.788	I	108
188	Madhya Pradesh	MP08LH0318	Kheria Punawali Dam	Madhya Pradesh Water Resources Department	25°26'20"	78°16'5"	1978	Ganga	bahora nala	Karera	II	EarthfillEmbankment	10.82	1067		2020.000	1.000	1800.000	I	170
189	Madhya Pradesh	MP08LH0319	Bardha Minor	Madhya Pradesh Water Resources Department	23°51'2"	77°36'22"	1978	Ganga	Local	Vidisha	III	EarthfillEmbankment	11	1035	0.148	3.010	1.078	2.813	I	28
190	Madhya Pradesh	MP08MH0320	Pampawati Dam	Madhya Pradesh Water Resources Department	22°55'26"	74°50'41"	1978	Mahi	pampavati	Jhabua	II	EarthfillEmbankment	16.5	1143		6.301	1.293	5.718	I/S	225
191	Madhya Pradesh	MP08HH0321	Johila Tank	Madhya Pradesh Water Resources Department	22°46'50"	81°44'27"	1978	Ganga	Johila	Anuppur	II	EarthfillEmbankment	30.28	1234.7	14.112	8.530	1.420	8.000	I	103.51
192	Madhya Pradesh	MP08MH0322	Amrabad Dam	Madhya Pradesh Water Resources Department	23°18'13"	77°53'9"	1978	Ganga	Local	Raisen	II	EarthfillEmbankment	16.46	894	0.038	2.650	1.466	2.480	I	64
193	Madhya Pradesh	MP08MH0323	Mansurwari Dam	Madhya Pradesh Water Resources Department	23°25'17"	78°56'23"	1978	Ganga	Sukchain Nalla	Rehli	II	EarthfillEmbankment	24.58	945		13.280	1.800	12.160	I/S	255.63
194	Madhya Pradesh	MP08MH0324	Bhalsawar Dam	Madhya Pradesh Water Resources Department	24°48'59"	80°42'20"	1978	Ganga	khatiari	Satna	II	EarthfillEmbankment	16.92	2165		9.980	1.980	9.388	I	282.9
195	Madhya Pradesh	MP08MH0325	Kazlkhedi Dam	Madhya Pradesh Water Resources Department	23°29'33"	75°41'20"	1978	Ganga	kharkhara	Ujjain	II	EarthfillEmbankment	22.78	1419		7.547	6.854	6.882	I	241
196	Madhya Pradesh	MP08HH0326	Tawa Dam	Madhya Pradesh Water Resources Department	22°33'42"	77°58'37"	1978	Narmada	Tawa	Itarsi	III	EarthfillEmbankment	57.92	1944.92	0.361	2311.540	200.550	1943.965	I/H/N/S/D/T/C	20400
197	Madhya Pradesh	MP08MH0327	Mohgaon Dam	Madhya Pradesh Water Resources Department	22°38'48"	79°55'22"	1978	Narmada	Local	Ghansora	II	EarthfillEmbankment	22.36	300	0.125	2.748		2.523	I/H/F	90.56
198	Madhya Pradesh	MP08MH0328	Kansel Dam	Madhya Pradesh Water Resources Department	21°54'52"	75°3'33"	1979	Narmada	Local	Barwani	III	EarthfillEmbankment	16.91	320		0.277	0.490	0.252	I/S	116.56
199	Madhya Pradesh	MP08MH0333	Amarpur Dam	Madhya Pradesh Water Resources Department	22°46'31"	80°59'13"	1979	Narmada	Local	Dindori	II	EarthfillEmbankment	16.23	499.85		0.830	0.274		I	687.98
200	Madhya Pradesh	MP08MH0338	Lasur Tank	Madhya Pradesh Water Resources Department	24°35'34"	75°4'8"	1979	Ganga	Local	Mandsaur	II	EarthfillEmbankment	16.55	457.32		1.200	0.321	1.028	I	99
201	Madhya Pradesh	MP08MH0339	Chikhali Dam	Madhya Pradesh Water Resources Department	22°56'57"	77°35'30"	1979	Tapi	Local	Bhainsdehi	III	EarthfillEmbankment	19.2	160		1.682	0.335	1.531	I	73.17

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202	Madhya Pradesh	MP08LH0342	Utakheda Tank	Madhya Pradesh Water Resources Department	21°54'25"	75°59'2"	1979	Narmada	Local	Bhikangaon	III	EarthfillEmbankment	12.09	664		1.200	0.363	1.046	I	73.45
203	Madhya Pradesh	MP08MH0345	Awalia Tank	Madhya Pradesh Water Resources Department	22°25'40"	75°26'58"	1979	Narmada	Local	Dhar	III	EarthfillEmbankment	18.56	240		0.562	0.481	0.491	I	1764
204	Madhya Pradesh	MP08MH0346	Sher Dam	Madhya Pradesh Water Resources Department	24°9'51"	81°49'12"	1979	Ganga	Local	Sidhi	III	EarthfillEmbankment	17	180	3.260	3.270	0.508	2.997	I	38
205	Madhya Pradesh	MP08LH0349	Shobhapur Dam	Madhya Pradesh Water Resources Department	22°4'42"	78°0'42"	1979	Narmada	Local	Betul	III	EarthfillEmbankment	10.36	1079		1.362	0.535	1.276	I	46.27
206	Madhya Pradesh	MP08LH0350	Barbet No.2	Madhya Pradesh Water Resources Department	22°58'26"	74°54'55"	1979	Mahi	Local	Petlawad	II	EarthfillEmbankment	14.02	854		1.748	0.537	1.568	I	81.19
207	Madhya Pradesh	MP08LH0351	Jharegaon Dam	Madhya Pradesh Water Resources Department	21°54'20"	77°50'20"	1979	Narmada	Local	Betul	III	EarthfillEmbankment	10.66	625		1.332	0.543	1.202	I	51.28
208	Madhya Pradesh	MP08MH0352	Jantipur Dam	Madhya Pradesh Water Resources Department	22°37'48"	80°25'26"	1979	Narmada	Local	Mandla	II	EarthfillEmbankment	18.45	876		1.570	0.567	1.390	I	36.4
209	Madhya Pradesh	MP08LH0354	Gawala Dam	Madhya Pradesh Water Resources Department	22°13'10"	75°35'28"	1979	Narmada	karondiya nadi	Maheshwar	III	EarthfillEmbankment	11.68	168		1.975	0.632	1.690	I	157
210	Madhya Pradesh	MP08LH0355	Gyarasapura Dam	Madhya Pradesh Water Resources Department	23°26'3"	77°10'24"	1979	Ganga	Local	Sehore	II	EarthfillEmbankment	12.8	1127.76		3.164	0.788	3.114	I	1645
211	Madhya Pradesh	MP08LH0356	Hedapura Dam	Madhya Pradesh Water Resources Department	23°45'18"	77°7'16"	1979	Ganga	Local	N Garh	II	EarthfillEmbankment	13.8	953		2.134	0.862	2.060	I	80
212	Madhya Pradesh	MP08MH0360	Majhgaon Dam	Madhya Pradesh Water Resources Department	23°3'24"	80°30'36"	1979	Ganga	nagrar nalla	Niwas	III	EarthfillEmbankment	19.2	617.16		8.200	1.628	7.400	I	79.3
213	Madhya Pradesh	MP08MH0369	Gadaghat Dam	Madhya Pradesh Water Resources Department	23°48'27"	79°49'21"	1980	Ganga	Local	Hatta	II	EarthfillEmbankment	16.78	450		0.710	0.240	0.660	I	34.8
214	Madhya Pradesh	MP08MH0371	Buchki Dam	Madhya Pradesh Water Resources Department	23°30'27"	81°9'50"	1980	Ganga	Local	Shahdol	III	EarthfillEmbankment	17.15	432		0.960	0.242	0.875	I	58.46
215	Madhya Pradesh	MP08MH0377	Kutdhar Dam	Madhya Pradesh Water Resources Department	23°37'36"	80°3'15"	1980	Narmada	Local	Sihora	III	EarthfillEmbankment	17	288		1.289	0.289	1.210	I	49
216	Madhya Pradesh	MP08MH0378	Kohpani	Madhya Pradesh Water Resources Department	23°5'2"	80°11'33"	1980	Narmada	Local	Mandla	III	EarthfillEmbankment	15.33	667	0.085	0.980	0.300	0.867	I	55.55
217	Madhya Pradesh	MP08MH0383	Dongargaon	Madhya Pradesh Water Resources Department	21°50'25"	79°5'20"	1980	Godavari	Dhuandhar nala	Seusar	II	EarthfillEmbankment	18.74	396	0.144	2.055	0.388	1.725	I	84.11
218	Madhya Pradesh	MP08MH0384	Rajdhana Dam	Madhya Pradesh Water Resources Department	22°32'44"	79°11'38"	1980	Narmada	Local	Amarwara	III	EarthfillEmbankment	17.5	1080	0.146	1.267	0.405	1.192	I	67.57
219	Madhya Pradesh	MP08MH0385	Nakheri Dam	Madhya Pradesh Water Resources Department	22°27'50"	75°44'56"	1980	Narmada	nakheri	Mhow	II	EarthfillEmbankment	24.54	480		3.260	0.425	2.231	I	185
220	Madhya Pradesh	MP08LH0386	Saradah Dam	Madhya Pradesh Water Resources Department	22°22'35"	77°42'10"	1980	Narmada	Local	Itarsi	III	EarthfillEmbankment	14.9	518		1.540	0.450	1.428	I	51
221	Madhya Pradesh	MP08MH0389	Lakhapur Dam	Madhya Pradesh Water Resources Department	21°55'53"	78°2'32"	1980	Narmada	Local	Betul	III	EarthfillEmbankment	23.77	148		1.959	0.484	1.803	I	78.78

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222	Madhya Pradesh	MP08LH0390	Pipilpada Tank	Madhya Pradesh Water Resources Department	22°47'24"	75°8'42"	1980	Mahi	Local	Dhar	III	EarthfillEmbankment	14.63	735		1.626	0.513	1.464	I	105
223	Madhya Pradesh	MP08LH0391	Masninalla Tank	Madhya Pradesh Water Resources Department	21°15'0"	80°22'0"	1980	Godavari	Local	Balhar	III	EarthfillEmbankment	14	732		1.880	0.524	1.790	I	67
224	Madhya Pradesh	MP08LH0392	Udiyapur	Madhya Pradesh Water Resources Department	22°17'29"	75°9'8"	1980	Narmada	Local	Manawar	III	EarthfillEmbankment	11	530		1.827	0.578	1.497	I	130
225	Madhya Pradesh	MP08HH0393	Kusmeli Dam	Madhya Pradesh Water Resources Department	22°54'2"	77°48'48"	1980	Narmada	kusumaili nala	Budhni	III	EarthfillEmbankment	38.7	975		2.300	0.668	2.153	I	35
226	Madhya Pradesh	MP08LH0394	Chichwani	Madhya Pradesh Water Resources Department	22°21'20"	77°43'8"	1980	Narmada	Local	Itarsi	III	EarthfillEmbankment	14.63	732		2.400	0.696	2.250	I	36
227	Madhya Pradesh	MP08LH0395	Gopaldas Dam	Madhya Pradesh Water Resources Department	24°23'38"	81°52'14"	1980	Ganga	Local	Sidhi	III	EarthfillEmbankment	12.2	670	1.460	1.848	0.838	1.459	I	88
228	Madhya Pradesh	MP08LH0396	Koyalkhedi Dam	Madhya Pradesh Water Resources Department	23°26'56"	75°55'10"	1980	Ganga	Local	Ujjain	II	EarthfillEmbankment	13.1	960		2.675	0.951	2.360	I	189
229	Madhya Pradesh	MP08MH0397	Barmandal Dam	Madhya Pradesh Water Resources Department	22°50'38"	75°6'47"	1980	Mahi	Baramanda nalla	Sardapur	II	EarthfillEmbankment	22.65	990		3.710	0.980	3.010	I	173
230	Madhya Pradesh	MP08LH0398	Naktara Dam	Madhya Pradesh Water Resources Department	24°19'38"	80°42'29"	1980	Ganga	amra	maihar	II	EarthfillEmbankment	14.8	1290		3.495	1.071	3.001	I	139.47
231	Madhya Pradesh	MP08LH0400	Chapper Dam	Madhya Pradesh Water Resources Department	22°59'23"	76°48'7"	1980	Ganga	Local	Ashta	II	EarthfillEmbankment	14.1	743.9		3.794	1.160	3.544	I	36.25
232	Madhya Pradesh	MP08LH0401	Dhablamata Dam	Madhya Pradesh Water Resources Department	23°2'51"	77°4'19"	1980	Narmada	Local	Sehore	II	EarthfillEmbankment	10.67	1706.88		2.755	1.370	2.549	I	90.33
233	Madhya Pradesh	MP08LH0402	Naharkheda Dam	Madhya Pradesh Water Resources Department	23°54'35"	76°3'23"	1980	Ganga	Local	Susner	II	EarthfillEmbankment	11.4	1425	0.134	1.694	1.425	1.497	I	72
234	Madhya Pradesh	MP08MH0403	Lower Jhumka Dam	Madhya Pradesh Water Resources Department	22°38'29"	74°41'8"	1980	Mahi	Prithviraj	Jhabua	II	EarthfillEmbankment	16.2	510		1.543	2.602	1.355	I	85
235	Madhya Pradesh	MP08MH0405	Amiya Bahadurpur Dam	Madhya Pradesh Water Resources Department	23°39'10"	75°41'28"	1983	Ganga	Gandhi	Mahidpur	II	EarthfillEmbankment	18.9	1859	0.459	25.230	8.146	22.350	I	533
236	Madhya Pradesh	MP08MH0407	Thanwer Rajiv Sagar Dam	Madhya Pradesh Water Resources Department	22°35'24"	80°3'51"	1980	Godavari	Thanwar	Mandla	II	CompositeMasonryandEarthfill	27.1	2130	0.040	139.200	24.667	123.450	I	3993.2
237	Madhya Pradesh	MP08MH0408	Paronch Dam	Madhya Pradesh Water Resources Department	25°16'10"	78°6'3"	1980	Ganga	Paronch	Pichhor	II	EarthfillEmbankment	22.7	243.84		18.980	343.530	15.710	I	551
238	Madhya Pradesh	MP08MH0409	Dudiyankhera Dam	Madhya Pradesh Water Resources Department	24°20'7"	79°5'1"	1980	Ganga	Local	Banda..	II	EarthfillEmbankment	21.09	601		2.600		2.450	I	110.5
239	Madhya Pradesh	MP08MH0410	Banna Dam	Madhya Pradesh Water Resources Department	22°4'47"	80°32'7"	1980	Narmada	Local	Baihar	II	EarthfillEmbankment	15.23	732		1.740		1.686	I	76.41
240	Madhya Pradesh	MP08LH0411	Sarekha	Madhya Pradesh Water Resources Department	21°58'58"	80°29'13"	1980	Godavari	Local	Baihar	II	EarthfillEmbankment	12.5	780		1.190		1.040	I	78.9
241	Madhya Pradesh	MP08MH0416	Mohada Dam	Madhya Pradesh Water Resources Department	22°50'24"	81°4'49"	1981	Narmada	Local	Dindori	II	EarthfillEmbankment	21.95	720		0.710	0.200	0.584	I	57.93

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242	Madhya Pradesh	MP08LH0417	Kalrewa Dam	Madhya Pradesh Water Resources Department	23°48'13"	79°29'15"	1981	Ganga	Local	Damoh	II	EarthfillEmbankment	11.68	570		1.360	0.220	1.275	I	48
243	Madhya Pradesh	MP08MH0418	Sakalda	Madhya Pradesh Water Resources Department	22°15'50"	75°19'1"	1981	Narmada	Chir and kunj Nalla	Manawar	III	EarthfillEmbankment	20.85	531		15.660	0.258	12.660	I	500
244	Madhya Pradesh	MP08MH0422	Pongri Dam	Madhya Pradesh Water Resources Department	23°19'1"	81°25'51"	1981	Ganga	Local	Sohagpur	III	EarthfillEmbankment	15.65	570		0.906	0.295	0.815	I	45
245	Madhya Pradesh	MP08LH0425	Chithara Dam	Madhya Pradesh Water Resources Department	24°52'34"	80°51'16"	1981	Ganga	Local	Raghuraj Nagar	II	EarthfillEmbankment	13.02	720		1.462	0.417	1.370	I	51.21
246	Madhya Pradesh	MP08LH0426	Dagadkot	Madhya Pradesh Water Resources Department	21°52'31"	76°47'25"	1981	Narmada	Local	Harsud	III	EarthfillEmbankment	12.19	840		1.227	0.430	0.970	I	63.49
247	Madhya Pradesh	MP08LH0427	Jogli Dam	Madhya Pradesh Water Resources Department	21°58'12"	77°43'8"	1981	Narmada	Local	Betul	III	EarthfillEmbankment	11.98	613		1.343	0.430	1.207	I	57.35
248	Madhya Pradesh	MP08LH0428	Salimate Tank	Madhya Pradesh Water Resources Department	22°9'10"	77°55'11"	1981	Narmada	Local	Shahpur	III	EarthfillEmbankment	12.19	780		1.340	0.432	1.242	I	48.3
249	Madhya Pradesh	MP08LH0429	Barotha Tank Dam	Madhya Pradesh Water Resources Department	22°8'44"	76°11'22"	1981	Narmada	Local	Dewas	II	EarthfillEmbankment	10.09	1830		1.140	0.446	1.048	I	59
250	Madhya Pradesh	MP08LH0430	Patajan Dam	Madhya Pradesh Water Resources Department	21°52'20"	76°51'48"	1981	Narmada	Local	Harsud	III	EarthfillEmbankment	12.93	451		1.278	0.450	1.138	I	72.09
251	Madhya Pradesh	MP08MH0432	Morzira	Madhya Pradesh Water Resources Department	21°8'31"	76°12'46"	1981	Tapi	Local	Burhanpur	III	EarthfillEmbankment	15.55	770		1.943	0.483	1.718	I	117
252	Madhya Pradesh	MP08LH0433	Dhamnod Dam	Madhya Pradesh Water Resources Department	23°25'59"	74°56'38"	1981	Ganga	Local	Ratlam	II	EarthfillEmbankment	12.21	540		1.520	0.490	1.341	I	90
253	Madhya Pradesh	MP08LH0434	Parshukhedi Dam	Madhya Pradesh Water Resources Department	23°42'41"	76°2'16"	1981	Ganga	Local	Agar	II	EarthfillEmbankment	14.24	510	0.040	1.370	0.506	1.212	I	104
254	Madhya Pradesh	MP08LH0436	Gangajali	Madhya Pradesh Water Resources Department	22°16'47"	75°21'27"	1981	Narmada	Local	Manawar	III	EarthfillEmbankment	13.78	250		2.115	0.593	1.882	I	93.33
255	Madhya Pradesh	MP08LH0437	Ichhawar Dam	Madhya Pradesh Water Resources Department	23°0'12"	77°1'10"	1981	Ganga	Ajnal	Ichhwar	II	EarthfillEmbankment	14.47	1880		2.090	0.650	1.840	I	32.48
256	Madhya Pradesh	MP08LH0438	Petlawad	Madhya Pradesh Water Resources Department	22°16'55"	75°14'53"	1981	Narmada	Local	Dhar	III	EarthfillEmbankment	13	1075		2.544	0.801	2.263	I	228
257	Madhya Pradesh	MP08MH0439	Marhi	Madhya Pradesh Water Resources Department	24°18'56"	82°21'31"	1981	Ganga	Semra Nadi	Devsar	III	EarthfillEmbankment	29	285	12.720	14.243	1.470	12.770	I	132.4
258	Madhya Pradesh	MP08LH0441	Jamunia Dam	Madhya Pradesh Water Resources Department	23°45'6"	79°24'32"	1981	Ganga	Modar Nala	Damoh	II	EarthfillEmbankment	14.08	1740		4.210	1.620	3.920	I	61
259	Madhya Pradesh	MP08MH0442	Mehgaontola Dam	Madhya Pradesh Water Resources Department			1981	Narmada	bindri nalla	Jabalpur	III	EarthfillEmbankment	17	1445	0.342	4.107	2.436	3.715	I	129.24
260	Madhya Pradesh	MP08MH0443	Sahibkhedi Dam	Madhya Pradesh Water Resources Department	23°14'52"	75°49'35"	1981	Ganga	Surasa	Ujjain	II	EarthfillEmbankment	17.72	3450		12.460	3.980	10.320	I	200
261	Madhya Pradesh	MP08MH0445	Naren Dam	Madhya Pradesh Water Resources Department	24°1'22"	77°45'22"	1981	Ganga	Naren	Basoda	II	EarthfillEmbankment	29.85	3567	0.479	18.820	8.217	18.328	I	430

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262	Madhya Pradesh	MP08LH0446	Bhawanipur Dam	Madhya Pradesh Water Resources Department	24°50'18"	80°34'40"	1981	Ganga	Chipaha Nadi	Panna	II	EarthfillEmbankment	12.93	1116		1.870		1.700	I	112.32
263	Madhya Pradesh	MP08LH0448	Wardha Dam	Madhya Pradesh Water Resources Department	21°47'30"	78°24'2"	1982	Godavari	Local	Multai	III	EarthfillEmbankment	12.5	372		1.578	0.024	1.437	I/F	74.05
264	Madhya Pradesh	MP08LH0451	Amkoi Dam	Madhya Pradesh Water Resources Department	24°26'34"	80°29'57"	1982	Ganga	Murgwa Nalla	Nagod	II	EarthfillEmbankment	14.3	1680		6.290	0.147	5.615	I	65.4
265	Madhya Pradesh	MP08MH0455	Benibari Tank	Madhya Pradesh Water Resources Department	22°54'23"	81°19'30"	1982	Narmada	Paladigwar	Pushprajgarh	II	EarthfillEmbankment	18.04	435	1.250	0.920	0.200	0.730	I	88.7
266	Madhya Pradesh	MP08MH0456	Semarwar Dam	Madhya Pradesh Water Resources Department	24°3'54"	81°48'56"	1982	Ganga	Paniha	Anuppur	III	EarthfillEmbankment	21.1	150	0.927	0.779	0.206	0.708	I	38.64
267	Madhya Pradesh	MP08MH0457	Vagadalwadi Dam	Madhya Pradesh Water Resources Department	21°51'33"	75°6'4"	1982	Narmada	Local	Rajpur	III	EarthfillEmbankment	15.84	182		0.844	0.213	0.760	I	80.63
268	Madhya Pradesh	MP08MH0458	Jhonsli Dam	Madhya Pradesh Water Resources Department	22°56'8"	74°36'52"	1982	Mahi	Local	thandla	II	EarthfillEmbankment	15.24	260		1.310	0.238	1.192	I	81.16
269	Madhya Pradesh	MP08LH0460	Malavar Dam	Madhya Pradesh Water Resources Department	23°50'7"	77°3'32"	1982	Ganga	Local	Biaora	II	EarthfillEmbankment	11.58	762		1.081	0.290	1.006	I	43
270	Madhya Pradesh	MP08LH0462	Deori Dam	Madhya Pradesh Water Resources Department	23°59'44"	76°29'59"	1982	Ganga	Local	Khilchipur	II	EarthfillEmbankment	14.97	556		1.109	0.355	0.986	I	58.57
271	Madhya Pradesh	MP08LH0465	Pahawadi Dam	Madhya Pradesh Water Resources Department	21°15'10"	78°46'19"	1982	Narmada	Local	Betul	III	EarthfillEmbankment	13.95	1234		1.297	0.460	1.222	I	49.07
272	Madhya Pradesh	MP08MH0466	Amlipada - I Dam	Madhya Pradesh Water Resources Department	22°54'45"	75°7'56"	1982	Mahi	Local	Sardapur	II	EarthfillEmbankment	16.33	610		1.999	0.468	1.796	I	92
273	Madhya Pradesh	MP08MH0467	Charkhari Dam	Madhya Pradesh Water Resources Department	24°3'51"	81°24'5"	1982	Ganga	Shadol	beohari	III	EarthfillEmbankment	20.34	465		1.400	0.480	1.279	I	64.17
274	Madhya Pradesh	MP08MH0468	Bori	Madhya Pradesh Water Resources Department	22°36'47"	76°24'1"	1982	Narmada	Local	Bagli	III	EarthfillEmbankment	25.9	305		1.142	0.507	0.978	I	81
275	Madhya Pradesh	MP08MH0469	Goverdhanpura Dam	Madhya Pradesh Water Resources Department	22°19'9"	75°44'8"	1982	Narmada	Junapani	Maheshwar	III	EarthfillEmbankment	17.63	283		2.486	0.510	2.045	I	127
276	Madhya Pradesh	MP08MH0470	Surkhi Dam	Madhya Pradesh Water Resources Department	23°38'15"	78°48'27"	1982	Ganga	Local	Sagar	II	EarthfillEmbankment	20.33	1170		3.830	0.627	3.470	I/S	140.55
277	Madhya Pradesh	MP08MH0471	Kudri Dam	Madhya Pradesh Water Resources Department	23°40'20"	81°34'49"	1982	Ganga	Local	Shahdol	III	EarthfillEmbankment	18.5	855		1.700	0.675	1.310	I	62.47
278	Madhya Pradesh	MP08MH0472	Borgaon Dam	Madhya Pradesh Water Resources Department	21°42'2"	77°40'34"	1982	Tapi	Patra Nala	Bhainsdehi	III	EarthfillEmbankment	16.3	420		3.109	0.720	2.783	I	128
279	Madhya Pradesh	MP08MH0474	Gulabpura Dam	Madhya Pradesh Water Resources Department	22°37'9"	74°36'16"	1982	Mahi	Anas	Jhabua	III	EarthfillEmbankment	18.35	790		4.835	0.883	3.768	I	257
280	Madhya Pradesh	MP08MH0475	Dhabla Dewan Dam	Madhya Pradesh Water Resources Department	24°8'12"	75°42'25"	1982	Ganga	Local	Sitamau	II	EarthfillEmbankment	16.23	1249.68		2.660	0.891	2.300	I	148.36
281	Madhya Pradesh	MP08MH0476	Machhariya Dam	Madhya Pradesh Water Resources Department	23°25'23"	78°16'41"	1982	Ganga	Natyan Nalla	Rehli	II	EarthfillEmbankment	18.68	384		3.270	0.939	3.250	I	34.63

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282	Madhya Pradesh	MP08LH0477	Lasudiakangar Dam	Madhya Pradesh Water Resources Department	22°59'18"	77°3'45"	1982	Narmada	Local	Ichhwar	II	EarthfillEmbankment	13.41	1341.46		3.120	1.040	2.874	I	57.26
283	Madhya Pradesh	MP08MH0478	Paras Dam	Madhya Pradesh Water Resources Department	22°33'14"	76°23'43"	1982	Narmada	Paras	Bagli	III	EarthfillEmbankment	26.94	660		7.538	1.152	6.090	I	213
284	Madhya Pradesh	MP08MH0479	Devikheda Dam	Madhya Pradesh Water Resources Department	23°24'43"	76°8'32"	1982	Ganga	Local	Tarana	II	EarthfillEmbankment	21.33	701		6.450	1.874	5.550	I	130
285	Madhya Pradesh	MP08LH0481	Kuda Dam	Madhya Pradesh Water Resources Department	25°29'59"	77°22'24"	1982	Ganga	Local	Shivpuri	III	EarthfillEmbankment	11.68	763		2.330	10.290	1.973	I	148
286	Madhya Pradesh	MP08LH0482	Mutwa	Madhya Pradesh State Electricity Board	24°40'54"	80°18'22"	1982	Ganga	Local	Panna	II	EarthfillEmbankment	12.35	660		1.640		1.568	I	72.5
287	Madhya Pradesh	MP08MH0485	Sunsatola Dam	Madhya Pradesh Water Resources Department	22°54'46"	81°2'5"	1983	Narmada	Local	Sambalpur	III	EarthfillEmbankment	15.85	520		0.550	0.140	0.512	I	40
288	Madhya Pradesh	MP08MH0487	Keli Dam	Madhya Pradesh Water Resources Department	21°49'16"	74°46'24"	1983	Narmada	Local	Barwani	III	EarthfillEmbankment	17.45	219		0.774	0.162	0.683	I	100.39
289	Madhya Pradesh	MP08MH0488	Kolki Tank	Madhya Pradesh Water Resources Department	21°32'44"	75°10'38"	1983	Tapi	Local	Barwani	III	EarthfillEmbankment	17.7	314		0.488	0.180	0.388	I	29.2
290	Madhya Pradesh	MP08MH0491	Sustkheda Tank	Madhya Pradesh Water Resources Department	21°48'14"	74°51'43"	1983	Narmada	Local	Barwani	III	EarthfillEmbankment	16.08	314		0.931	0.188	0.788	I	102.4
291	Madhya Pradesh	MP08LH0496	Birul Dam	Madhya Pradesh Water Resources Department	21°53'53"	76°4'7"	1983	Narmada	Local	Bhikamgaon	III	EarthfillEmbankment	12.18	234		1.575	0.220	1.177	I	97
292	Madhya Pradesh	MP08MH0498	Tikara Dam	Madhya Pradesh Water Resources Department	23°5'48"	81°8'3"	1983	Ganga	Masandhar	Dindori	II	EarthfillEmbankment	20.76	518		0.889	0.234	0.824	I	41
293	Madhya Pradesh	MP08MH0499	Balua Dam	Madhya Pradesh Water Resources Department	24°3'12"	82°26'26"	1983	Ganga	Local	Sidhi	III	EarthfillEmbankment	18.98	780	1.080	1.190	0.235	1.081	I	61.08
294	Madhya Pradesh	MP08MH0500	Padral	Madhya Pradesh Water Resources Department	23°42'27"	79°30'8"	1983	Ganga	Local	Sagar	III	EarthfillEmbankment	16.54	630		1.024	0.240	0.964	I	30.34
295	Madhya Pradesh	MP08MH0501	Updl Dam	Madhya Pradesh Water Resources Department	21°45'59"	73°20'16"	1983	Narmada	Local	Barwaha	III	EarthfillEmbankment	15.39	210		1.229	0.268	1.102	I	90
296	Madhya Pradesh	MP08MH0502	Upper Sasliay Dam	Madhya Pradesh Water Resources Department	22°19'9"	75°44'6"	1983	Narmada	Local	Barwaha	III	EarthfillEmbankment	18.47	414		1.550	0.279	1.340	I	101
297	Madhya Pradesh	MP08MH0503	Bagan Dam	Madhya Pradesh Water Resources Department	22°58'48"	81°36'45"	1983	Ganga	Bagan	pushpraj garh	II	EarthfillEmbankment	22.29	570	1.020	0.917	0.280	0.892	I	25.85
298	Madhya Pradesh	MP08LH0505	Sitadongri Tank	Madhya Pradesh Water Resources Department	22°8'9"	80°27'22"	1983	Narmada	Gurar Nalla	Baihar	II	EarthfillEmbankment	14.5	670		0.146	0.305	0.115	I	85.76
299	Madhya Pradesh	MP08MH0506	Akhetpur Dam	Madhya Pradesh Water Resources Department	24°2'51"	81°27'6"	1983	Ganga	Local	sheohari	III	EarthfillEmbankment	16.05	358		1.571	0.315	1.100	I	18
300	Madhya Pradesh	MP08MH0509	Kabadia	Madhya Pradesh Water Resources Department	22°4'58"	78°59'45"	1983	Godavari	Local	Chhindwara	II	EarthfillEmbankment	16.25	770		1.200	0.330	1.150	I	56
301	Madhya Pradesh	MP08LH0514	Mataji Dam	Madhya Pradesh Water Resources Department	23°1'22"	74°51'8"	1983	Mahi	Local	Petlawad	II	EarthfillEmbankment	12.15	650		1.784	0.403	1.660	I	88

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302	Madhya Pradesh	MP08MH0517	Lakhncute Dam	Madhya Pradesh Water Resources Department	23°41'3"	81°26'40"	1983	Ganga	Local	Jaisingh nagar	III	EarthfillEmbankment	17.1	420		1.470	0.465	1.340	I	70.68
303	Madhya Pradesh	MP08LH0518	Karwandi Tank	Madhya Pradesh Water Resources Department	22°35'1"	74°26'20"	1983	Mahi	Dhobade Nadi	Jhabua	III	EarthfillEmbankment	12.55	250		1.213	0.489	1.064	I	127
304	Madhya Pradesh	MP08LH0520	Khapa	Madhya Pradesh Water Resources Department	23°1'54"	80°9'20"	1983	Narmada	Ranwal Nadi	Niwas	III	EarthfillEmbankment	12.97	645		0.807	0.537	0.750	I	90
305	Madhya Pradesh	MP08MH0521	Salipura Dam	Madhya Pradesh Water Resources Department	22°18'51"	75°37'58"	1983	Narmada	Local	Barwaha	III	EarthfillEmbankment	16.1	762		2.998	0.610	2.721	I	113.5
306	Madhya Pradesh	MP08LH0522	Barbet No.1	Madhya Pradesh Water Resources Department	22°58'26"	74°54'56"	1983	Mahi	Local	Petlawad	II	EarthfillEmbankment	14.4	740		2.467	0.642	1.913	I	112
307	Madhya Pradesh	MP08MH0525	Chorburari Dam	Madhya Pradesh Water Resources Department	23°0'2"	74°50'11"	1983	Mahi	Mahi	Petlawad	II	EarthfillEmbankment	16.53	504		5.240	1.220	4.450	I	105
308	Madhya Pradesh	MP08LH0527	Dabri Dam	Madhya Pradesh Water Resources Department	21°59'22"	75°26'12"	1983	Narmada	Local	Kasrawad	III	EarthfillEmbankment	14.57	581		3.819	1.290	3.444	I	177.7
309	Madhya Pradesh	MP08MH0528	Doraha Dam	Madhya Pradesh Water Resources Department	23°23'48"	77°11'13"	1983	Ganga	Utawali	Sehore	II	EarthfillEmbankment	25	875		18.060	4.959	15.580	I	386
310	Madhya Pradesh	MP08MH0529	Khamariya Bagsarai Dam	Madhya Pradesh Water Resources Department	23°50'42"	79°47'2"	1983	Ganga	Local	Hata	II	EarthfillEmbankment	17.15	780		1.480	6.315	1.378	I	38
311	Madhya Pradesh	MP08MH0531	Kermai Dam	Madhya Pradesh Water Resources Department	24°8'19"	81°20'28"	1983	Ganga	Local	Sidhi	III	EarthfillEmbankment	17	110	1.310	1.408		1.260	I	51
312	Madhya Pradesh	MP08MH0532	Athawa Tank	Madhya Pradesh Water Resources Department	22°10'46"	74°17'16"	1984	Narmada	Local	Alirajpur	III	EarthfillEmbankment	16.75	326		0.581	0.112	0.519	I	57
313	Madhya Pradesh	MP08MH0534	Kathawad Tank	Madhya Pradesh Water Resources Department	22°6'30"	74°12'26"	1984	Narmada	Local	Alirajpur	III	EarthfillEmbankment	16.07	453		0.864	0.157	0.763	I	85
314	Madhya Pradesh	MP08MH0535	Amlipada - 2 Dam	Madhya Pradesh Water Resources Department	22°54'27"	75°7'47"	1984	Mahi	Local	Sardapur	II	EarthfillEmbankment	15.37	505		0.691	0.199	0.615	I	56.3
315	Madhya Pradesh	MP08LH0536	Khoripura Dam	Madhya Pradesh Water Resources Department	22°47'13"	77°38'5"	1984	Narmada	Local	Hoshangabad	II	EarthfillEmbankment	11.95	1485		2.820	0.200	2.460	I	86.8
316	Madhya Pradesh	MP08MH0544	Lapti Dam	Madhya Pradesh Water Resources Department	22°50'45"	81°45'19"	1984	Ganga	Local	Pushprajgarh	II	EarthfillEmbankment	17.13	960	1.508	1.508	0.312	1.442	I	38.87
317	Madhya Pradesh	MP08MH0545	Surajpura	Madhya Pradesh Water Resources Department	23°4'11"	74°38'7"	1984	Mahi	Local	thandla	II	EarthfillEmbankment	17.1	295		1.339	0.314	1.194	I	85
318	Madhya Pradesh	MP08MH0546	Tidah	Madhya Pradesh Water Resources Department	24°10'22"	81°43'53"	1984	Ganga	Local	Sidhi	III	EarthfillEmbankment	20.84	809.6	1.150	1.146	0.320	1.026	I	57.3
319	Madhya Pradesh	MP08LH0552	Kalapath	Madhya Pradesh Water Resources Department	21°15'27"	76°16'55"	1984	Tapi	Local	Khandwa	III	EarthfillEmbankment	14.91	366		1.825	0.450	1.630	I	86
320	Madhya Pradesh	MP08LH0553	Narawala Dam	Madhya Pradesh Water Resources Department	21°54'23"	75°7'6"	1984	Narmada	Rupa Nadi	Barwani	III	EarthfillEmbankment	14.75	456		2.235	0.601	1.910	I	240
321	Madhya Pradesh	MP08LH0556	Moondla Dam	Madhya Pradesh Water Resources Department	22°56'13"	76°56'16"	1984	Ganga	Local	Ichhwar	II	EarthfillEmbankment	10.97	1127.76		1.727	0.650	1.589	I	66.62

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322	Madhya Pradesh	MP08MH0557	Garra	Madhya Pradesh Water Resources Department	23°58'15"	82°35'32"	1984	Ganga	Local	Sidhi	III	EarthfillEmbankment	15.8	465	2.360	1.689	0.685	1.655	I	699
323	Madhya Pradesh	MP08MH0558	Hirapur Dam	Madhya Pradesh Water Resources Department	23°36'55"	78°46'58"	1984	Ganga	Dehar Nadi	Sagar	II	EarthfillEmbankment	15.68	782.19		1.588	0.742	1.488	I	1111
324	Madhya Pradesh	MP08MH0561	Sukha Nalia Dam	Madhya Pradesh Water Resources Department	24°47'57"	77°16'50"	1984	Ganga	Local	Guna	II	EarthfillEmbankment	15.61	450		2.582	1.034	2.422	I	120.44
325	Madhya Pradesh	MP08MH0562	Sonkhedi Dam	Madhya Pradesh Water Resources Department	21°48'50"	78°18'45"	1984	Tapi	Hatodoh Nalla	Multai	III	EarthfillEmbankment	16.9	1116		5.456	1.400	4.595	I	283
326	Madhya Pradesh	MP08MH0563	Padliya Dam	Madhya Pradesh Water Resources Department	22°20'22"	75°7'50"	1984	Narmada	Local	Bhikamgaon	III	EarthfillEmbankment	16.02	825		7.390	1.449	5.430	I	298
327	Madhya Pradesh	MP08MH0564	Khor Tank	Madhya Pradesh Water Resources Department	22°24'49"	75°0'33"	1984	Narmada	Gandharwa Nadi	Dhar	III	EarthfillEmbankment	19.9	420		3.110	5.111	2.780	I	269
328	Madhya Pradesh	MP08HH0565	Dholawad Dam	Madhya Pradesh Water Resources Department	23°15'49"	74°53'49"	1984	Mahi	Jhamad Nadi	Sailana	II	EarthfillEmbankment	36.86	1360	1.427	54.268	5.972	49.916	I/S/T/F	1473
329	Madhya Pradesh	MP08MH0566	Pehsari Dam	Madhya Pradesh Water Resources Department	25°57'56"	77°45'38"	1984	Ganga	Mowar	Gwalior	II	EarthfillEmbankment	24.05	2150		44.250		18.920	I/S	292
330	Madhya Pradesh	MP08MH0569	Jamunia Tola Dam	Madhya Pradesh Water Resources Department	22°35'9"	80°30'32"	1985	Narmada	Local	Mandla	II	EarthfillEmbankment	15.79	162		0.897	0.162	0.809	I	58.9
331	Madhya Pradesh	MP08LH0572	Barbuspur Dam	Madhya Pradesh Water Resources Department	22°48'44"	80°17'30"	1985	Narmada	Local	Niwas	II	EarthfillEmbankment	12	510		0.700	0.208	0.672	I	52
332	Madhya Pradesh	MP08LH0573	Chargaon	Madhya Pradesh Water Resources Department	23°4'18"	80°15'29"	1985	Narmada	Local	Niwas	III	EarthfillEmbankment	13.77	720		0.917	0.230	0.827	I	45.21
333	Madhya Pradesh	MP08LH0574	Silkheda Dam	Madhya Pradesh Water Resources Department	23°33'41"	77°15'0"	1985	Ganga	Local	Sehore	II	EarthfillEmbankment	12.31	870		3.070	0.233	2.830	I	104
334	Madhya Pradesh	MP08MH0576	Chhewla Dam	Madhya Pradesh Water Resources Department	23°26'29"	79°0'7"	1985	Ganga	Mod Nadi	Rehli	II	EarthfillEmbankment	18	465		1.267	0.277	1.207	I	45.59
335	Madhya Pradesh	MP08LH0579	Karoli Dam	Madhya Pradesh Water Resources Department	22°4'34"	75°56'57"	1985	Narmada	Local	Mandsaur	III	EarthfillEmbankment	14.76	480		1.645	0.309	1.432	I	63
336	Madhya Pradesh	MP08LH0583	Bharla Dam	Madhya Pradesh Water Resources Department	23°7'15"	75°52'47"	1985	Ganga	Local	Ujjain	III	EarthfillEmbankment	10.44	1320		1.555	0.478	1.113	I	56
337	Madhya Pradesh	MP08MH0584	Koka Dam	Madhya Pradesh Water Resources Department	24°18'12"	81°12'0"	1985	Ganga	Local	Amarpatan	II	EarthfillEmbankment	22.9	222		3.180	0.492	3.058	I	78.9
338	Madhya Pradesh	MP08LH0585	Lolki Dam	Madhya Pradesh Water Resources Department	23°53'9"	76°7'4"	1985	Ganga	Local	Susner	II	EarthfillEmbankment	10.1	576	0.066	1.350	0.564	1.186	I	76
339	Madhya Pradesh	MP08LH0586	Hardua Pondi Dam	Madhya Pradesh Water Resources Department	23°38'26"	79°22'7"	1985	Ganga	Local	Javera	III	EarthfillEmbankment	12.98	616		2.250	5.375	2.029	I	128
340	Madhya Pradesh	MP08MH0587	Salkanpur Dam	Madhya Pradesh Water Resources Department	22°43'39"	77°29'52"	1985	Narmada	Dhareri	Sehore	III	EarthfillEmbankment	18.94	912		2.406	0.625	2.264	I	33.22
341	Madhya Pradesh	MP08LH0588	Kohdarh Dam	Madhya Pradesh Water Resources Department	21°37'55"	76°22'34"	1985	Narmada	Local	Khandwa	III	EarthfillEmbankment	12.62	435		1.438	0.696	1.266	I	808

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342	Madhya Pradesh	MP08LH0590	Kalyanpura Dam	Madhya Pradesh Water Resources Department	23°46'0"	77°19'34"	1985	Ganga	Mawai	Berasia	II	EarthfillEmbankment	11.33	900	0.086	2.680	0.934	2.440	I	55
343	Madhya Pradesh	MP08LH0591	Naya Purana Tank	Madhya Pradesh Water Resources Department	24°6'16"	75°6'17"	1985	Ganga	Local	Mandsaur	III	EarthfillEmbankment	14	2225.04		4.177	1.043	3.515	I	235
344	Madhya Pradesh	MP08MH0592	Bhikarkhedi Dam	Madhya Pradesh Water Resources Department	21°48'37"	75°19'48"	1985	Narmada	Borad	Segaon	III	EarthfillEmbankment	20.85	613		10.391	1.539	7.728	I	343
345	Madhya Pradesh	MP08MH0593	Bundala Dam	Madhya Pradesh Water Resources Department	21°52'12"	78°14'28"	1985	Godavari	Kharpara	Multai	III	EarthfillEmbankment	27.3	655	0.356	20.415	3.633	18.325	I	838
346	Madhya Pradesh	MP08HH0595	Bhagwant Sagar Sukta Dam	Madhya Pradesh Water Resources Department	21°35'7"	76°16'19"	1985	Narmada	Sukta	Khandwa	III	EarthfillEmbankment	32	2133		89.500	12.065	70.845	I	2634
347	Madhya Pradesh	MP08LH0596	Gidwasan Dam	Madhya Pradesh Water Resources Department	25°55'9"	78°36'52"	1985	Ganga	Local	Tikamgarh	III	EarthfillEmbankment	12.15	97		1.530		1.530	I	198.08
348	Madhya Pradesh	MP08HH0597	Ruthai Gopi Krishna Sagar Dam	Madhya Pradesh Water Resources Department	24°32'50"	77°13'57"	1985	Ganga	Chopan Nadi	Guna	II	EarthfillEmbankment	30.79			7.811			S	2605
349	Madhya Pradesh	MP08MH0598	Pakhadia	Madhya Pradesh Water Resources Department	22°2'33"	79°0'14"	1985	Godavari	Local	Chhindwara	II	EarthfillEmbankment	22.83	633		2.280	0.051	2.156	I	110
350	Madhya Pradesh	MP08MH0599	Bicholi Tank	Madhya Pradesh Water Resources Department	22°6'30"	74°17'15"	1986	Narmada	Local	Alirajpur	III	EarthfillEmbankment	16.31	207		0.491	0.090	0.414	I	45
351	Madhya Pradesh	MP08MH0600	Limbi Tank	Madhya Pradesh Water Resources Department	21°58'32"	74°40'32"	1985	Narmada	Local	Barwani	III	EarthfillEmbankment	18.63	181.5		0.463	0.099	0.407	I	65.2
352	Madhya Pradesh	MP08MH0601	Sironj	Madhya Pradesh Water Resources Department	22°18'40"	75°4'12"	1986	Narmada	Local	Manawar	III	EarthfillEmbankment	23.3	713		1.276	0.110	1.012	I	495.6
353	Madhya Pradesh	MP08MH0603	Osada Dam	Madhya Pradesh Water Resources Department	21°55'36"	74°47'28"	1986	Narmada	Local	Barwani	II	EarthfillEmbankment	16.77	176		0.619	0.150	0.557	I	78
354	Madhya Pradesh	MP08MH0604	Sindhikhodra Tank	Madhya Pradesh Water Resources Department	21°55'57"	74°53'30"	1986	Narmada	Local	Barwani	III	EarthfillEmbankment	19.13	265		0.917	0.151	0.824	I	121.5
355	Madhya Pradesh	MP08MH0607	Mohl Dam	Madhya Pradesh Water Resources Department	21°40'26"	78°25'55"	1986	Godavari	Local	Sausar	II	EarthfillEmbankment	29.34	345	0.136	1.518	0.233	1.270	I	59.5
356	Madhya Pradesh	MP08LH0608	Deora Malhani Dam	Madhya Pradesh Water Resources Department	24°19'31"	81°14'29"	1986	Ganga	Local	Satna	III	EarthfillEmbankment	12	690		1.074	0.260	1.045	I	41
357	Madhya Pradesh	MP08MH0613	Dungariya	Madhya Pradesh Water Resources Department	22°45'59"	79°25'40"	1986	Narmada	Kanera Nadi	Narsinghpur	III	EarthfillEmbankment	19.66	153		1.029	0.371	0.950	I	47.13
358	Madhya Pradesh	MP08MH0614	Barod Dam	Madhya Pradesh Water Resources Department	24°16'4"	77°17'5"	1986	Ganga	Local	Raghogarh	III	EarthfillEmbankment	15.93	680		1.530	0.397	1.448	I	81.31
359	Madhya Pradesh	MP08LH0616	Gurari Dam	Madhya Pradesh Water Resources Department	22°55'58"	77°7'30"	1986	Narmada	Kolar	Ichhwar	II	EarthfillEmbankment	14.82	823.17		1.657	0.500	1.539	I	34.47
360	Madhya Pradesh	MP08LH0617	Talpura Dam	Madhya Pradesh Water Resources Department	22°47'12"	77°39'1"	1986	Narmada	Local	Budhni	III	EarthfillEmbankment	14.98	1215		1.510	0.535	1.326	I	15
361	Madhya Pradesh	MP08HH0618	Patapra Dam	Madhya Pradesh Water Resources Department	23°18'20"	80°13'57"	1986	Narmada	Patpara	Jabalpur	III	EarthfillEmbankment	38.86	823		2.309	0.560	1.927	I	93

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362	Madhya Pradesh	MP08MH0619	Sohira	Madhya Pradesh Water Resources Department	24°30'10"	82°22'53"	1986	Ganga	Local	Sidhi	III	EarthfillEmbankment	15.85	1020	2.090	2.297	0.754	2.097	I	151
363	Madhya Pradesh	MP08LH0620	Baliya Dam	Madhya Pradesh Water Resources Department	24°5'13"	82°30'9"	1986	Ganga	Local	Singrauli	III	EarthfillEmbankment	14.02	640	2.330	2.554	1.022	2.330	I	98
364	Madhya Pradesh	MP08MH0621	Mod Sagar Tank	Madhya Pradesh Water Resources Department	22°34'47"	74°31'36"	1986	Mahi	Mod Nadi	Jhabua	III	EarthfillEmbankment	22.35	870		7.629	1.202	6.143	I/S	374.32
365	Madhya Pradesh	MP08MH0622	Chanderi Dam	Madhya Pradesh Water Resources Department	23°24'30"	77°20'11"	1986	Ganga	Chamari	Huzur	II	EarthfillEmbankment	17.14	1954.5	0.200	7.179	1.904	5.415	I	52.29
366	Madhya Pradesh	MP08MH0623	Ghorapachhar Dam	Madhya Pradesh Water Resources Department	23°16'38"	77°31'49"	1986	Ganga	Ghorapachhar Nalla	Huzur	II	EarthfillEmbankment	23.42	1841	0.568	12.410	2.059	11.570	I	121.44
367	Madhya Pradesh	MP08MH0624	Barchar Dam	Madhya Pradesh Water Resources Department	24°2'46"	81°53'48"	1986	Ganga	Barchar	gopad banas	III	EarthfillEmbankment	28.4	548		17.180	3.570	16.580	I	567.89
368	Madhya Pradesh	MP08MH0625	Chandora Dam	Madhya Pradesh Water Resources Department	21°42'8"	78°11'51"	1986	Tapi	Tapti	Multai	III	Other	17.25	2043		18.200	3.919	16.480	I	681
369	Madhya Pradesh	MP08HH0626	Kanhargaon Dam	Madhya Pradesh Water Resources Department	22°1'40"	78°48'33"	1986	Godavari	Choti Kulbhera	Parasia	III	EarthfillEmbankment	30.31	2378	0.736	26.970	5.150	23.070	I/S	738.33
370	Madhya Pradesh	MP08HH0627	Matiyari Dam	Madhya Pradesh Water Resources Department	22°30'58"	80°34'23"	1986	Narmada	Matiyari	Mandla	II	EarthfillEmbankment	33.66	1131.41		56.800	6.790	51.120	I	1557
371	Madhya Pradesh	MP08LH0628	Sidhkhad Dam	Madhya Pradesh Water Resources Department	25°43'22"	78°44'15"	1986	Ganga	Local	Tikamgarh	II	EarthfillEmbankment	12.42	236		1.825		1.278	I	50
372	Madhya Pradesh	MP08MH0629	Vindhyavasini Tank	Madhya Pradesh Water Resources Department	24°10'28"	79°7'22"	1986	Ganga	Local	Tikamgarh	II	EarthfillEmbankment	19.29	660		2.580		1.806	I	101
373	Madhya Pradesh	MP08MH0631	Paladigwar Dam	Madhya Pradesh Water Resources Department	22°54'55"	81°16'49"	1987	Narmada	Paladigwar	Pushprajgarh	II	EarthfillEmbankment	22.06	215	0.564	0.480	0.109	0.400	I	46.89
374	Madhya Pradesh	MP08MH0632	Nanjhiri Tank	Madhya Pradesh Water Resources Department	21°41'30"	74°53'22"	1987	Narmada	Local	Pansemal	III	EarthfillEmbankment	15.72	213		0.620	0.145	0.563	I	52.33
375	Madhya Pradesh	MP08MH0634	Raipura Dam	Madhya Pradesh Water Resources Department	22°53'58"	81°0'38"	1987	Narmada	Local	Dindori	II	EarthfillEmbankment	22.8	270		1.120	0.204	1.018	I	57.7
376	Madhya Pradesh	MP08MH0636	Gandhawal Tank	Madhya Pradesh Water Resources Department	21°51'29"	74°45'23"	1987	Narmada	Local	Barwani	III	EarthfillEmbankment	17.75	425		1.229	0.240	1.098	I	135.75
377	Madhya Pradesh	MP08LH0640	Harri	Madhya Pradesh Water Resources Department	22°36'12"	79°13'41"	1987	Narmada	Local	Amarwara	III	EarthfillEmbankment	12.5	380	0.111	1.749	0.513	1.613	I	115
378	Madhya Pradesh	MP08MH0641	Navegaon Dam	Madhya Pradesh Water Resources Department	22°1'35"	79°2'29"	1987	Godavari	Local	Chhindwara	II	EarthfillEmbankment	20.37	600	0.119	1.690	0.640	1.548	I	78.12
379	Madhya Pradesh	MP08MH0642	Tora Dam	Madhya Pradesh Water Resources Department	25°39'48"	77°26'27"	1987	Ganga	Local	Pohri	III	EarthfillEmbankment	15.24	1050		1.450	0.656	1.276	I	42.47
380	Madhya Pradesh	MP08MH0643	Utawad Dam	Madhya Pradesh Water Resources Department	21°59'10"	75°40'35"	1987	Narmada	Local	Kasrawad	III	EarthfillEmbankment	22.39	450		8.052	1.144	5.454	I	261
381	Madhya Pradesh	MP08MH0645	Tillar Dam	Madhya Pradesh Water Resources Department	23°35'59"	75°6'33"	1987	Ganga	Tillar	Agar Malwa	II	EarthfillEmbankment	26.54	2220	1.311	52.197	9.752	45.270	I	1430

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382	Madhya Pradesh	MP08MH0647	Kundujeta Dam	Madhya Pradesh Water Resources Department	22°23'34"	74°50'25"	1988	Narmada	Devda Nala	Kukshi	III	EarthfillEmbankment	22.15	150		0.685	0.014	0.619	I	554
383	Madhya Pradesh	MP08MH0648	Nani Barwani Dam	Madhya Pradesh Water Resources Department	22°0'37"	74°52'51"	1988	Narmada	Local	Barwani	III	EarthfillEmbankment	18	380		0.596	0.121	0.531	I	75.04
384	Madhya Pradesh	MP08MH0649	Silpari Dam	Madhya Pradesh Water Resources Department	23°26'46"	81°26'31"	1988	Ganga	Local	Shahdol	III	EarthfillEmbankment	17.21	1110		1.357	0.135	1.086	I	54
385	Madhya Pradesh	MP08MH0651	Nandna Dam	Madhya Pradesh Water Resources Department	21°56'14"	79°14'57"	1988	Godavari	Kanhar	Amarwara	II	EarthfillEmbankment	21.2	398	0.101	1.290	0.217	1.223	I	70.8
386	Madhya Pradesh	MP08MH0652	Kantoor Nalla Dam	Madhya Pradesh Water Resources Department	23°4'33"	81°40'44"	1988	Ganga	Mod Nadi	Anuppur	III	EarthfillEmbankment	18.9	565	1.160	1.028	0.218	0.982	I	28.62
387	Madhya Pradesh	MP08MH0656	Rangpura Dam	Madhya Pradesh Water Resources Department	22°58'9"	74°38'10"	1988	Mahi	Jhonsali	thandla	II	EarthfillEmbankment	15.2	345		0.900	0.308	0.800	I	67
388	Madhya Pradesh	MP08LH0659	Amjhor	Madhya Pradesh Water Resources Department	23°41'48"	81°33'33"	1988	Ganga	Local	Jaisinghnagar	III	EarthfillEmbankment	13.94	768		1.840	0.345	1.579	I	64.17
389	Madhya Pradesh	MP08MH0660	Bargone Dam	Madhya Pradesh Water Resources Department	22°26'0"	75°39'28"	1988	Narmada	Koram	Mhow	II	EarthfillEmbankment	21.94	780		1.845	0.426	1.590	I	116
390	Madhya Pradesh	MP08MH0661	Morjhiri Dam	Madhya Pradesh Water Resources Department	22°53'28"	74°47'35"	1988	Mahi	Local	Petlawad	II	EarthfillEmbankment	18.95	236		2.170	0.513	1.933	I	125.35
391	Madhya Pradesh	MP08MH0662	Vangra Tank	Madhya Pradesh Water Resources Department	21°37'53"	74°48'44"	1988	Tapi	Local	Pansemal	III	EarthfillEmbankment	20.78	270		3.526	0.545	3.110	I	204.36
392	Madhya Pradesh	MP08LH0663	Sultanpur Dam	Madhya Pradesh Water Resources Department	21°51'49"	76°3'5"	1988	Narmada	Avar Nadi	Bhikangaon	III	EarthfillEmbankment	14.06	632		2.312	0.634	2.071	I	120.4
393	Madhya Pradesh	MP08MH0664	Chateni Dam	Madhya Pradesh Water Resources Department	24°9'50"	81°16'43"	1988	Ganga	Local	Shahdol	II	EarthfillEmbankment	16.15	283		2.700	0.674	2.451	I	99.84
394	Madhya Pradesh	MP08MH0665	Takli Dam	Madhya Pradesh Water Resources Department	21°47'6"	75°12'35"	1988	Narmada	Local	Rajpur	III	EarthfillEmbankment	21.05	360		3.148	0.821	2.878	I	414.81
395	Madhya Pradesh	MP08LH0666	Zot Khedi Dam	Madhya Pradesh Water Resources Department	22°11'11"	75°7'24"	1988	Narmada	Local	Mandsaur	III	EarthfillEmbankment	12.95	715		2.858	0.871	2.327	I	135
396	Madhya Pradesh	MP08MH0667	Anandikhedi Dam	Madhya Pradesh Water Resources Department	22°41'10"	75°3'22"	1988	Mahi	Ruparel Nala	Sardarpur	II	EarthfillEmbankment	15.69	1150		3.656	1.016	3.214	I	215
397	Madhya Pradesh	MP08MH0668	Laduna Dam	Madhya Pradesh Water Resources Department	23°58'2"	75°20'38"	1988	Ganga	Local	Sitamau	II	EarthfillEmbankment	15.85	1410		2.963	1.164	1.812	I	29
398	Madhya Pradesh	MP08MH0669	Banganga Dam	Madhya Pradesh Water Resources Department	21°37'33"	75°38'43"	1988	Narmada	Rohini Nadi	Bhagwanpur	III	EarthfillEmbankment	23.8	539		7.580	1.200	5.268	I	368
399	Madhya Pradesh	MP08LH0670	Kenkerkheda Dam	Madhya Pradesh Water Resources Department	23°5'35"	77°2'22"	1988	Ganga	Utawali	Ichhwar	II	EarthfillEmbankment	12.8	2040		4.259	1.602	4.015	I/F	144
400	Madhya Pradesh	MP08HH0671	Choral Dam	Madhya Pradesh Water Resources Department	22°24'54"	75°45'22"	1988	Narmada	Choral	Mhow	III	EarthfillEmbankment	30.7	620		23.920	2.742	19.231	I	469
401	Madhya Pradesh	MP08HH0672	Kaliasote	Madhya Pradesh Water Resources Department	23°11'50"	77°24'27"	1988	Ganga	Kaliasot	Huzur	II	EarthfillEmbankment	67.08	1080		35.887	5.295	34.410	I	1355

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402	Madhya Pradesh	MP08HH0673	Dejala Dewda Dam	Madhya Pradesh Water Resources Department	21°35'49"	75°38'20"	1988	Narmada	Dejla	Bhagwanpur	III	EarthfillEmbankment	35.2	1845		56.350	6.254	52.029	I/F	2492
403	Madhya Pradesh	MP40HH0674	Birsingpur	Madhya Pradesh State Electricity Board	23°19'28"	81°2'0"	1988	Ganga	Johila	Bandhogarh	III	Other	42	47.5		171.000	18.500	9.000	HSO	10672.7
404	Madhya Pradesh	MP08HH0675	Kolar Dam	Madhya Pradesh Water Resources Department	22°57'41"	77°20'31"	1990	Narmada	Kolar	Sehore	II	CompositeConcreteandEarthfill	45	1020	2.790	270.000	23.800	265.000	I/S	8605
405	Madhya Pradesh	MP39HH0676	Rani Awanti Bai NVDA Dam (Bargi)	Narmada Valley Development Authority	22°56'30"	79°55'30"	1988	Narmada	Narmada	Jabalpur	III	Other	69.8	5357	8.771	3920.000	267.970	3180.000	I/H/S	43617
406	Madhya Pradesh	MP08MH0678	Mehgawan Dam	Madhya Pradesh Water Resources Department	23°10'58"	80°8'5"	1988	Narmada	Local	Jabalpur	III	EarthfillEmbankment	23.92	575		1.782			I/F	61.22
407	Madhya Pradesh	MP08MH0679	Jam Talai Tank	Madhya Pradesh Water Resources Department	22°20'31"	75°4'5"	1989	Narmada	Local	Manawar	III	EarthfillEmbankment	16.33	550		0.218	0.086	0.198	I	29
408	Madhya Pradesh	MP08MH0682	Piparia Tola	Madhya Pradesh Water Resources Department	22°17'38"	79°24'36"	1989	Godavari	Local	Seoni	II	EarthfillEmbankment	20.05	855	0.091	0.846	0.236	0.766	I	44.5
409	Madhya Pradesh	MP08LH0683	Tanda Dam	Madhya Pradesh Water Resources Department	23°11'34"	76°29'37"	1989	Ganga	Local	Shujalpur	II	EarthfillEmbankment	14.59	720	0.080	0.976	0.351	0.894	I	48.55
410	Madhya Pradesh	MP08MH0684	Relia Dam	Madhya Pradesh Water Resources Department	23°50'25"	74°55'16"	1989	Ganga	Local	Jhabua	III	EarthfillEmbankment	16.68	595		2.920	0.606	2.515	I	152
411	Madhya Pradesh	MP08LH0685	Rampura Dam	Madhya Pradesh Water Resources Department	24°34'44"	80°4'26"	1989	Ganga	Local	Panna	II	EarthfillEmbankment	12.02	658		1.627	1.498	1.500	I	132.54
412	Madhya Pradesh	MP08MH0687	Laxmikheda Dam	Madhya Pradesh Water Resources Department	23°48'18"	76°7'55"	1989	Ganga	Local	Susner	II	EarthfillEmbankment	22.29	1230	0.020	4.080	1.540	3.560	I	198
413	Madhya Pradesh	MP08HH0688	Mohini Pick Up Weir	Madhya Pradesh Water Resources Department	25°40'15"	77°53'10"	1989	Narmada	SINDH	Narwar	II	Other	36	2589	0.080	108.810	16.243	107.110	I	18510
414	Madhya Pradesh	MP08MH0690	Bachhlon Dam	Madhya Pradesh Water Resources Department	23°55'22"	78°17'24"	1989	Ganga	Ghatprabha	Sambalpur	II	EarthfillEmbankment	15.32	1288					I	1111
415	Madhya Pradesh	MP08MH0692	Padariya Dam	Madhya Pradesh Water Resources Department	23°6'14"	79°59'0"	1990	Narmada	Local	Dindori	III	EarthfillEmbankment	18.13	622		0.635	0.145	0.559	I	48.34
416	Madhya Pradesh	MP08MH0693	Johilli Dam	Madhya Pradesh Water Resources Department	23°22'48"	81°0'5"	1990	Ganga	Johilli	Anuppur	III	EarthfillEmbankment	16.23	395	0.787	0.687	0.150	0.670	I	25.22
417	Madhya Pradesh	MP08MH0694	Data Dongari Dam	Madhya Pradesh Water Resources Department	22°48'13"	79°11'37"	1990	Narmada	Local	Narsimhapur	III	EarthfillEmbankment	20.32	457		1.008	0.166	0.887	I	91.46
418	Madhya Pradesh	MP08MH0696	Girbi Tank	Madhya Pradesh Water Resources Department	22°57'56"	81°39'57"	1990	Ganga	Dhupsara	Anuppur	III	EarthfillEmbankment	17.24	342	1.450	1.450	0.271	1.336	I	81.6
419	Madhya Pradesh	MP08LH0699	Barbaspur Dam	Madhya Pradesh Water Resources Department	23°23'37"	81°1'30"	1990	Ganga	Mod Nadi	Sohagpur	III	EarthfillEmbankment	11.72	450		3.110	0.281	2.685	I	73.92
420	Madhya Pradesh	MP08MH0700	Maratha Dam	Madhya Pradesh Water Resources Department	24°9'57"	81°43'4"	1990	Ganga	Local	Sidhi	III	EarthfillEmbankment	18.8	315	1.170	1.254	0.313	1.173	I	79
421	Madhya Pradesh	MP08MH0702	Bohita Dam	Madhya Pradesh Water Resources Department	22°53'42"	81°37'26"	1990	Ganga	Kantoor	Pushprajgarh	II	EarthfillEmbankment	16.92	390	1.970	1.796	0.390	1.746	I	50.77

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422	Madhya Pradesh	MP08MH0703	Khatkar	Madhya Pradesh Water Resources Department	22°24'40"	79°27'46"	1990	Godavari	Local	Lakhnadon	II	EarthfillEmbankment	21.18	320	0.126	2.090	0.394	1.887	I	77.31
423	Madhya Pradesh	MP08LH0704	Kolgaon Dam	Madhya Pradesh Water Resources Department	21°48'21"	77°32'10"	1990	Tapi	Local	Bhainsdehi	III	EarthfillEmbankment	12.7	787.5		1.320	0.430	1.217	I	58.5
424	Madhya Pradesh	MP08MH0705	Bansichikhli Dam	Madhya Pradesh Water Resources Department	23°19'34"	79°19'5"	1990	Ganga	Local	Damoh	III	EarthfillEmbankment	16.07	579		2.560	0.601	2.360	I	95.6
425	Madhya Pradesh	MP08MH0706	Segvi Dam	Madhya Pradesh Water Resources Department	21°37'31"	75°7'1"	1990	Narmada	Debrya Nalla	Sendhwa	III	EarthfillEmbankment	20.91	540		3.400	0.704	2.966	I	266
426	Madhya Pradesh	MP08MH0707	Mehroi Dam	Madhya Pradesh Water Resources Department	23°55'22"	80°56'17"	1990	Ganga	Sone	Bandhogarh	III	EarthfillEmbankment	20.79	806.25		5.206	1.420	4.706	I	15.6
427	Madhya Pradesh	MP08LH0708	Jhirgiri Dam	Madhya Pradesh Water Resources Department	23°38'35"	80°34'23"	1990	Ganga	Jhirgiri Nalla	Murwara	III	EarthfillEmbankment	14.35	1398		4.890	1.475	3.930	I	247.5
428	Madhya Pradesh	MP08MH0709	Gadigaltar Tank	Madhya Pradesh Water Resources Department	21°38'28"	75°44'28"	1990	Narmada	Undri Nadi	Bhagwanpur	III	EarthfillEmbankment	23.19	873		15.545	2.080	10.500	I	728
429	Madhya Pradesh	MP08MH0710	Umrar Dam	Madhya Pradesh Water Resources Department	23°29'32"	80°49'26"	1978	Ganga	Umrar	Umaria	III	EarthfillEmbankment	27.76	995		18.900	3.430	16.700	I	212.58
430	Madhya Pradesh	MP08MH0711	Jilehti	Madhya Pradesh Water Resources Department	23°4'50"	80°29'23"	1990	Ganga	Local	Niwas	III	EarthfillEmbankment	16.76	480		0.870		0.609	I	29.36
431	Madhya Pradesh	MP08MH0713	Hathidagar Dam	Madhya Pradesh Water Resources Department	22°19'21"	75°45'54"	1991	Narmada	Local	Maheshwar	III	EarthfillEmbankment	18.2	435		1.231	0.052	1.109	I	78
432	Madhya Pradesh	MP08MH0718	Kishanpur Dam	Madhya Pradesh Water Resources Department	22°48'36"	79°8'47"	1991	Narmada	Local	Narsinghpur	III	EarthfillEmbankment	17.47	277	0.095	1.485	0.290	1.337	I	71
433	Madhya Pradesh	MP08LH0719	Nalajhiri Dam	Madhya Pradesh Water Resources Department	24°1'16"	77°6'42"	1991	Ganga	Local	Biaora	II	EarthfillEmbankment	13.41	604		1.062	0.336	1.030	I	46
434	Madhya Pradesh	MP08MH0720	Changoba Dam	Madhya Pradesh Water Resources Department	21°47'24"	78°31'16"	1991	Godavari	Local	Sausar	III	EarthfillEmbankment	18.1	387	0.144	1.834	0.365	1.698	I	122.52
435	Madhya Pradesh	MP08MH0722	Bhamat Dam	Madhya Pradesh Water Resources Department	23°23'34"	74°52'4"	1991	Mahi	Local	Sailana	II	EarthfillEmbankment	26.5	370		2.770	0.428	2.470	I	130
436	Madhya Pradesh	MP08LH0724	Aamgaon Pongar Tank	Madhya Pradesh Water Resources Department	22°16'52"	79°6'3"	1991	Narmada	Local	Balhar	III	EarthfillEmbankment	13.36	853.65		1.893	0.568	1.550	I	141.51
437	Madhya Pradesh	MP08LH0725	Takilkheda Dam	Madhya Pradesh Water Resources Department	22°37'22"	76°32'41"	1991	Narmada	Local	Dewas	III	EarthfillEmbankment	10.55	1260		1.715	0.666	1.557	I	77
438	Madhya Pradesh	MP08LH0727	Agar Agari Dam	Madhya Pradesh Water Resources Department	23°48'8"	77°4'33"	1991	Ganga	Ajnar Nadi	Biaora	II	EarthfillEmbankment	11.5	1678		2.301	0.855	2.108	I	78
439	Madhya Pradesh	MP08MH0726	Umranalla	Madhya Pradesh Water Resources Department	21°58'7"	78°45'46"	1991	Godavari	Local	Chhindwara	III	EarthfillEmbankment	18.6	1020	0.220	3.032	0.686	2.604	I	124
440	Madhya Pradesh	MP08MH0728	Chinnod Dam	Madhya Pradesh Water Resources Department	25°28'37"	78°11'20"	1991	Ganga	Local	Karera	II	EarthfillEmbankment	15.51	465		2.013	0.920	1.668	I	144
441	Madhya Pradesh	MP08MH0731	Deogaon Dam	Madhya Pradesh Water Resources Department	22°35'35"	78°41'10"	1991	Narmada	Local	Parasia	III	EarthfillEmbankment	17.43	1410	0.142	0.412	1.383	0.378	I	182.8

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442	Madhya Pradesh	MP08LH0732	Garethia Dam	Madhya Pradesh Water Resources Department	23°40'16"	77°30'47"	1991	Ganga	Local	Berasia	II	EarthfillEmbankment	14.9	2438.42	0.446	14.822	5.340	12.680	I	201
443	Madhya Pradesh	MP41HH0733	Gambhir Dam	Madhya Pradesh Water Resources Department	23°12'29"	75°38'6"	1991	Ganga	Gambhir	Bar nagar	III	Other	32	1230	637.200	63.720	9.900	63.720	I/H/S	6950
444	Madhya Pradesh	MP40MH0734	Tons Barrage Mpseb	Madhya Pradesh State Electricity Board	24°42'13"	81°9'2"	1991	Ganga	Tons.	Satna	III	Other	20.5	4855		35.427	22.050	31.600	H	13868
445	Madhya Pradesh	MP08MH0736	Unnai Dam	Madhya Pradesh Water Resources Department	23°1'8"	74°44'6"	1991	Mahi	sairi nadi	Jhabua	II	EarthfillEmbankment	15.7	360		2.007			I	103.97
446	Madhya Pradesh	MP08MH0737	Kalapipal Dam	Madhya Pradesh Water Resources Department	23°10'22"	74°44'22"	1992	Mahi	Local	Jhabua	III	EarthfillEmbankment	28.1	450		2.010	0.035	1.780	I	104.05
447	Madhya Pradesh	MP08MH0738	Bhorwada Tank	Madhya Pradesh Water Resources Department	21°49'41"	75°15'18"	1992	Narmada	Local	Rajpur	III	EarthfillEmbankment	18.74	310		4.445	0.099	4.000	I	309.09
448	Madhya Pradesh	MP08MH0739	Umarhar	Madhya Pradesh Water Resources Department	24°12'42"	82°21'52"	1992	Ganga	Local	Sidhi	III	EarthfillEmbankment	18.1	230	1.250	1.225	0.125	1.110	I	68
449	Madhya Pradesh	MP08MH0740	Govindpura Tank	Madhya Pradesh Water Resources Department	24°5'12"	77°16'36"	1992	Ganga	Local	Raghogarh	II	EarthfillEmbankment	16.43	526		0.797	0.243	0.760	I	42.59
450	Madhya Pradesh	MP08MH0741	Noosa Dam	Madhya Pradesh Water Resources Department	22°43'25"	81°8'35"	1992	Narmada	Local	Dindori	III	EarthfillEmbankment	18.68	701		0.920	0.260	0.814	I	59
451	Madhya Pradesh	MP08MH0742	Bori Dam	Madhya Pradesh Water Resources Department	23°24'14"	76°13'47"	1992	Ganga	Local	Shajapur	II	EarthfillEmbankment	15.63	703	0.080	1.147	0.380	1.054	I	51
452	Madhya Pradesh	MP08MH0743	Jhamdhar Dam	Madhya Pradesh Water Resources Department	24°3'50"	81°48'58"	1992	Ganga	Local	gopad banas	III	EarthfillEmbankment	17.37	235	1.396	1.522	0.430	1.399	I	66
453	Madhya Pradesh	MP08MH0744	Mordhi Dam	Madhya Pradesh Water Resources Department	22°19'16"	74°13'41"	1992	Narmada	Local	Alirajpur	III	EarthfillEmbankment	15.9	495	0.098	1.855	0.475	1.553	I	131
454	Madhya Pradesh	MP08MH0746	Khapabhihari	Madhya Pradesh Water Resources Department	21°53'46"	79°6'50"	1992	Godavari	Local	Amarwara	II	EarthfillEmbankment	18.7	680	0.091	1.513	0.668	1.387	I	65.93
455	Madhya Pradesh	MP08MH0747	Bhamori Tank	Madhya Pradesh Water Resources Department	22°18'3"	75°13'6"	1992	Narmada	Local	Manawar	III	EarthfillEmbankment	16.15	406		0.364	0.862	0.245	I	174.28
456	Madhya Pradesh	MP08LH0748	Dhamoi Dam	Madhya Pradesh Water Resources Department	22°26'24"	74°44'44"	1992	Narmada	Local	Jhabua	III	EarthfillEmbankment	10.06	440		7.345	0.863	6.672	I	429.5
457	Madhya Pradesh	MP08MH0750	Bisharda Dam	Madhya Pradesh Water Resources Department	24°22'50"	81°55'31"	1992	Ganga	Bisandha	gopad banas	II	EarthfillEmbankment	23.5	141	5.983	6.539	1.020	5.983	I	155.41
458	Madhya Pradesh	MP08LH0751	Khandawad Dam	Madhya Pradesh Water Resources Department	22°47'18"	77°35'5"	1992	Narmada	Local	Budhni	III	EarthfillEmbankment	11.48	1350		3.030	1.140	2.833	I	90.33
459	Madhya Pradesh	MP08LH0752	Manikhedi Dam	Madhya Pradesh Water Resources Department	23°38'40"	77°12'20"	1992	Ganga	Local	Sehore	II	EarthfillEmbankment	13.71	108	1.820	3.808	1.156	3.502	I	42.76
460	Madhya Pradesh	MP08MH0753	Shamsherpura	Madhya Pradesh Water Resources Department	23°52'23"	77°5'21"	1992	Ganga	Puchi	Biaora	II	EarthfillEmbankment	16.1	915		7.264	1.865	6.520	I/H	188.5
461	Madhya Pradesh	MP08MH0755	Nayakhera Tank Dam	Madhya Pradesh Water Resources Department	23°49'58"	78°55'20"	1992	Ganga	Ghatprabha	Sambalpur	III	EarthfillEmbankment	15.96	284						1111

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462	Madhya Pradesh	MP08MH0756	Vervada Tank	Madhya Pradesh Water Resources Department	21°56'18"	74°41'13"	1993	Narmada	Local	Barwani	III	EarthfillEmbankment	21.65	300		2.038	0.029	1.840	I	289
463	Madhya Pradesh	MP08MH0757	Bamhodi Dam	Madhya Pradesh Water Resources Department	22°12'43"	79°39'41"	1993	Godavari	Local	Seoni	II	EarthfillEmbankment	28.4	690	0.102	0.538	0.112	0.511	I	203
464	Madhya Pradesh	MP08LH0760	Ambari Tank	Madhya Pradesh Water Resources Department	22°18'23"	74°16'37"	1993	Narmada	Local	Alirajpur	III	EarthfillEmbankment	11.9	655	0.083	1.340	0.444	1.146	I	94
465	Madhya Pradesh	MP08MH0762	Bangai Dam	Madhya Pradesh Water Resources Department	22°22'2"	78°31'44"	1993	Narmada	Local	Parasia	III	EarthfillEmbankment	27.44	480	0.139	3.650	0.788	2.877	I	198
466	Madhya Pradesh	MP08MH0763	Deori Dam	Madhya Pradesh Water Resources Department	23°5'45"	80°22'53"	1993	Narmada	Ghatprabha	Shahdol	II	EarthfillEmbankment	15.63	420		0.554			I	39
467	Madhya Pradesh	MP08MH0764	Mungatola Dam	Madhya Pradesh Water Resources Department	23°53'38"	81°12'4"	1994	Ganga	Local	Anuppur	II	EarthfillEmbankment	17.3	510	1.457	1.457	0.234	1.418	I	43.8
468	Madhya Pradesh	MP08MH0766	Borli Dam	Madhya Pradesh Water Resources Department	21°41'40"	75°2'27"	1994	Narmada	goi	Pansemal	III	EarthfillEmbankment	16.1	315		1.199	0.278	1.090	I	82.87
469	Madhya Pradesh	MP08MH0770	Bhadwali Dam	Madhya Pradesh Water Resources Department	21°38'28"	75°44'28"	1994	Narmada	Local	Kasrawad	III	EarthfillEmbankment	20.98	1635	0.253	2.443	0.585	2.201	I	177
470	Madhya Pradesh	MP08MH0771	Larpur	Madhya Pradesh Water Resources Department	23°11'39"	77°28'43"	1994	Ganga	Larpur Nalla	Bhopal	II	EarthfillEmbankment	16.1	93		6.130	3.560	6.100	I	430
471	Madhya Pradesh	MP08MH0772	Kohani Devri Tank	Madhya Pradesh Water Resources Department	23°5'45"	80°15'58"	1995	Narmada	Local	Niwas	III	EarthfillEmbankment	15.6	200		0.615	0.041	0.556	I	1111
472	Madhya Pradesh	MP08LH0773	Thara	Madhya Pradesh Water Resources Department	24°54'8"	79°41'6"	1995	Ganga	Local	Chhatarpur	II	EarthfillEmbankment	12.05	396	0.135	1.335	0.487	1.260	I	36.4
473	Madhya Pradesh	MP08MH0775	Renjhal Dam	Madhya Pradesh Water Resources Department	25°43'5"	77°27'50"	1995	Ganga	Local	Guna	III	EarthfillEmbankment	17.68	1800		1.910	0.867	1.690	I	116.8
474	Madhya Pradesh	MP08MH0776	Salkheda Dam	Madhya Pradesh Water Resources Department	21°53'5"	75°8'58"	1995	Narmada	nahali nadi	Rajpur	III	EarthfillEmbankment	18.15	870		4.971	1.435	4.227	I	428
475	Madhya Pradesh	MP08HH0777	Budhna Nalla Dam	Madhya Pradesh Water Resources Department	25°0'47"	78°3'20"	1995	Ganga	Budhna	Pichor	II	EarthfillEmbankment	33.8	1980		15.110	2.550	13.840	I/S	660
476	Madhya Pradesh	MP08LH0779	Bairad	Madhya Pradesh Water Resources Department	25°43'7"	77°27'55"	1998	Ganga	Local	Pohri	II	EarthfillEmbankment	11.33	1950		6.450		5.850	I	180
477	Madhya Pradesh	MP08LH0780	Guradia T. Project Dam	Madhya Pradesh Water Resources Department	23°10'1"	76°18'45"	1997	Ganga	Local	sonkach	II	EarthfillEmbankment	13.98	267		1.031	0.240	0.811	I	48.41
478	Madhya Pradesh	MP08LH0781	Machalgaon Tank	Madhya Pradesh Water Resources Department	21°57'1"	76°2'54"	1997	Narmada	Local	Bhikangaon	III	EarthfillEmbankment	14.65	405	0.090	1.274	0.307	1.203	I	80
479	Madhya Pradesh	MP08MH0782	Jhalpipli Dam	Madhya Pradesh Water Resources Department	22°55'9"	77°20'58"	1997	Narmada	utwali	Ichhwar	II	EarthfillEmbankment	21.27	274.32		1.251	0.313	1.143	I	56.37
480	Madhya Pradesh	MP08MH0783	Rupaniya Khal Dam	Madhya Pradesh Water Resources Department	23°47'42"	75°10'17"	1997	Ganga	Local	Joura	II	EarthfillEmbankment	18.3	820	1.900	13.570	0.398	11.305	I	324.41
481	Madhya Pradesh	MP08MH0785	Guradia Surdas Dam	Madhya Pradesh Water Resources Department	23°9'24"	76°18'13"	1997	Ganga	Kalisindh	sonkach	II	EarthfillEmbankment	16.58	425		3.180	0.532	2.911	I	110

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482	Madhya Pradesh	MP08LH0786	Chirkhan Dam	Madhya Pradesh Water Resources Department	22°7'24"	76°25'19"	1997	Narmada	Kalapani	Khandwa	III	EarthfillEmbankment	16.53	650		1.821	0.716	1.581	I	110
483	Madhya Pradesh	MP08MH0789	Piplai Dam	Madhya Pradesh Water Resources Department	23°17'36"	77°49'29"	1998	Ganga	Local	Raisen	II	EarthfillEmbankment	17.04	418	0.143	1.920	0.347	1.800	I	60.62
484	Madhya Pradesh	MP08MH0790	Hathani Tank	Madhya Pradesh Water Resources Department	22°4'6"	79°15'56"	1998	Godavari	Local	Alirajpur	III	EarthfillEmbankment	18.1	220	0.063	1.470	0.354	1.229	I	124.92
485	Madhya Pradesh	MP08MH0791	Bamera Dam	Madhya Pradesh Water Resources Department	23°46'39"	80°59'13"	1984	Ganga	Halphal	Bandhogarh	III	EarthfillEmbankment	23.7	225		2.830	0.559	2.749	I	69.15
486	Madhya Pradesh	MP08MH0792	Junewani Dam	Madhya Pradesh Water Resources Department	21°38'59"	78°31'44"	1998	Godavari	Local	Sausar	II	EarthfillEmbankment	18.13	520	0.075	2.641	0.620	2.445	I/S/O	91.95
487	Madhya Pradesh	MP08MH0795	Sanghvi Dam	Madhya Pradesh Water Resources Department	21°50'44"	75°39'32"	1999	Narmada	Local	Kasrawad	III	EarthfillEmbankment	15	480		5.880	1.232	3.880	I	313.1
488	Madhya Pradesh	MP08LH0796	Mahuwa Khera Dam	Madhya Pradesh Water Resources Department	23°45'52"	78°36'57"	1999	Ganga	Local	Sagar	II	EarthfillEmbankment	11.8	1280					I	1111
489	Madhya Pradesh	MP08LH0798	Rampura Dam	Madhya Pradesh Water Resources Department	23°18'27"	78°28'8"	2000	Narmada	Local	Silwani	II	EarthfillEmbankment	11.11	619	0.095	1.430	0.296	1.308	I	48
490	Madhya Pradesh	MP08MH0799	Indiragandhi Tank	Madhya Pradesh Water Resources Department	22°33'7"	74°52'19"	2000	Narmada	Local	Kukshi	II	EarthfillEmbankment	25.6	280	0.308	3.206	0.436	2.800	I	156.14
491	Madhya Pradesh	MP08LH0800	Imlikheda Dam	Madhya Pradesh Water Resources Department	23°23'18"	76°51'33"	2000	Ganga	Local	Shujalpur	II	EarthfillEmbankment	11.7	1020	0.077	1.519	0.546	1.394	I	55
492	Madhya Pradesh	MP08LH0801	Binnawal Dam	Madhya Pradesh Water Resources Department	23°8'10"	75°8'7"	2000	Mahi	Local	Ratlam	II	EarthfillEmbankment	14.32	1990	0.084	1.990	0.601	1.761	I	98.13
493	Madhya Pradesh	MP08LH0803	Mundari	Madhya Pradesh Water Resources Department	24°11'15"	75°7'31"	2000	Ganga	Local	malhargarh	II	EarthfillEmbankment	12.75	960		3.554	0.998	2.421	I	146.25
494	Madhya Pradesh	MP08MH0804	Lakhundar Dam	Madhya Pradesh Water Resources Department	23°14'37"	76°15'28"	2000	Ganga	Lakhunder	Shajapur	II	EarthfillEmbankment	20.42	2385	0.830	32.150	7.800	30.650	I	628
495	Madhya Pradesh	MP08LH0808	Balla Tank	Madhya Pradesh Water Resources Department	22°0'27"	75°59'8"	2001	Narmada	Chital	Bhikangaon	III	EarthfillEmbankment	12.7	155		1.985	0.042	1.455	I	96.55
496	Madhya Pradesh	MP08MH0811	Adampura Dam	Madhya Pradesh Water Resources Department	21°48'40"	75°34'10"	2001	Narmada	Local	Khargone	III	EarthfillEmbankment	21.95	2070		0.600	0.100	0.438	I	490
497	Madhya Pradesh	MP08MH0813	Ahllo	Madhya Pradesh Water Resources Department	24°10'31"	82°3'27"	2001	Ganga	Local	Sidhi	III	EarthfillEmbankment	17	202	1.330	1.460	0.228	1.330	I	540
498	Madhya Pradesh	MP08LH0816	Deorikheda Dam	Madhya Pradesh Water Resources Department	24°1'9"	77°6'45"	2001	Ganga	Local	Biaora	II	EarthfillEmbankment	13.21	645		1.330	0.415	1.225	I	80.34
499	Madhya Pradesh	MP08LH0817	Pulpuldoh Dam	Madhya Pradesh Water Resources Department	22°0'18"	79°2'54"	2001	Godavari	Local	Chhindwara	II	EarthfillEmbankment	13.31	690		1.795	0.482	1.610	I	88.99
500	Madhya Pradesh	MP08MH0818	Chandgarh Dam	Madhya Pradesh Water Resources Department	21°45'44"	75°26'27"	2001	Narmada	Hathni	Segaon	III	EarthfillEmbankment	20.05	436		3.850	0.620	2.687	I	200
501	Madhya Pradesh	MP08LH0819	Sarwankheda Dam	Madhya Pradesh Water Resources Department	23°34'23"	75°33'2"	2001	Ganga	Local	Mahidpur	II	EarthfillEmbankment	12.19	870		1.884	0.828	1.760	I	103

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502	Madhya Pradesh	MP08LH0820	Bagla Dam	Madhya Pradesh Water Resources Department	23°21'33"	75°27'22"	2001	Ganga	Local	Khachrod	II	EarthfillEmbankment	13.88	990		3.500	1.023	2.950	I	189
503	Madhya Pradesh	MP08MH0821	Tawa	Madhya Pradesh Water Resources Department	22°20'4"	79°14'28"	2001	Godavari	tawa	Amarwara	II	CompositeMasonryandEarthfill	28.78	1170	0.361	2311.542	1.745	1943.965	I	232
504	Madhya Pradesh	MP08MH0822	Ambak Nalla Dam	Madhya Pradesh Water Resources Department	22°0'39"	75°49'20"	2001	Narmada	Amba Nadi	Kasrawad	III	EarthfillEmbankment	25.05	1250	0.447	22.050	3.831	18.440	I	837
505	Madhya Pradesh	MP08MH0824	Mordongri Dam	Madhya Pradesh Water Resources Department	21°34'2"	78°34'12"	2001	Godavari	Local	Sausar	II	EarthfillEmbankment	20.64	405		1.390			I	51
506	Madhya Pradesh	MP08MH0825	Mandvi Dam	Madhya Pradesh Water Resources Department	21°38'47"	78°24'47"	2001	Godavari	Local	Sausar	II	EarthfillEmbankment	28.7	940	0.501	2.620	0.042	2.370	I	87.65
507	Madhya Pradesh	MP08MH0827	Khadda Dam	Madhya Pradesh Water Resources Department	23°57'58"	81°28'2"	2002	Ganga	Kevalmara	beohari	III	EarthfillEmbankment	28.13	1100	0.189	1.625	0.100	1.486	I	58
508	Madhya Pradesh	MP08LH0828	Semariya Dam	Madhya Pradesh Water Resources Department	23°10'58"	81°23'31"	2002	Ganga	Utaila	Sohagpur	III	EarthfillEmbankment	11.62	620		1.008	0.113	0.980	I	46
509	Madhya Pradesh	MP08MH0830	Dokerwani Dam	Madhya Pradesh Water Resources Department	22°53'27"	74°43'26"	2002	Mahi	Local	Jhabua	II	EarthfillEmbankment	16.8	218		1.440	0.246	1.088	I	73
510	Madhya Pradesh	MP08MH0832	Badibawadi	Madhya Pradesh Water Resources Department	22°28'6"	74°27'49"	2002	Narmada	Local	Jobat	III	EarthfillEmbankment	16.6	255		1.235	0.260	1.119	I	83.5
511	Madhya Pradesh	MP08MH0834	Umariyadalel	Madhya Pradesh Water Resources Department	21°55'17"	78°52'17"	2002	Godavari	chhind nala	Chhindwara	II	EarthfillEmbankment	18.45	360		2.284	0.291	1.927	I	158
512	Madhya Pradesh	MP08LH0835	Phoodra Dam	Madhya Pradesh Water Resources Department	23°8'10"	76°36'30"	2002	Ganga	Local	Ashta	II	EarthfillEmbankment	11.43	892		1.038	0.365	0.950	I	29
513	Madhya Pradesh	MP08LH0837	Jatalnalla Tank	Madhya Pradesh Water Resources Department	22°8'42"	80°17'16"	2002	Godavari	Local	Balhar	II	EarthfillEmbankment	11.72	1200	0.062	1.534	0.550	1.417	I	48.06
514	Madhya Pradesh	MP08LH0838	Surajmal Jain Dam	Madhya Pradesh Water Resources Department	23°17'16"	75°2'5"	2002	Mahi	Local	Ratlam	III	EarthfillEmbankment	13.7	1650	0.077	1.420	0.599	1.420	I	83.97
515	Madhya Pradesh	MP08MH0840	Nagri Dam	Madhya Pradesh Water Resources Department	23°5'38"	77°41'38"	2002	Ganga	Local	Goharganj	II	EarthfillEmbankment	19.63	369	0.862	0.972	0.876	0.900	I	1555
516	Madhya Pradesh	MP08LH0841	Bhangra Nalla Tank	Madhya Pradesh Water Resources Department	22°10'29"	80°25'12"	2002	Narmada	bhongir nala	Balhar	II	EarthfillEmbankment	12.8	512		3.730	0.885	2.850	I	272.8
517	Madhya Pradesh	MP08MH0842	Banskheda Dam	Madhya Pradesh Water Resources Department	23°48'55"	76°43'27"	2002	Ganga	Local	Rajgarh	II	EarthfillEmbankment	19.75	915	0.086	3.484	0.967	3.071	I	176.28
518	Madhya Pradesh	MP08LH0843	Amanalla Tank	Madhya Pradesh Water Resources Department	22°10'52"	80°18'2"	2002	Narmada	Local	Balhar	II	EarthfillEmbankment	13.72	330	0.034	3.240	1.170	2.250	I	295
519	Madhya Pradesh	MP08MH0844	Pipiyakala Dam	Madhya Pradesh Water Resources Department	23°58'28"	76°26'17"	2002	Ganga	Gunjari	Khilchipur	II	EarthfillEmbankment	20.38	975	0.176	4.824	1.200	4.174	I	326.8
520	Madhya Pradesh	MP08MH0846	Upper Palakmati Dam	Madhya Pradesh Water Resources Department	23°11'38"	77°53'42"	2002	Narmada	Palakmati	Raisen	II	EarthfillEmbankment	22.71	210	0.169	11.039	1.943	10.438	I	177
521	Madhya Pradesh	MP08MH0847	Rajiv Sagar Maksudangarh Dam	Madhya Pradesh Water Resources Department	24°4'5"	77°18'41"	2002	Ganga	Bhader	Leteri	II	EarthfillEmbankment	27.19	700		17.675	2.475	16.140	I	788.52

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522	Madhya Pradesh	MP08MH0848	Bhalsatori Dam	Madhya Pradesh Water Resources Department	24°52'18"	77°11'46"	2002	Ganga	Sukalt	Guna	II	EarthfillEmbankment	18.46	1350	0.281	8.860	2.810	8.250	I	468.65
523	Madhya Pradesh	MP08MH0849	Chambleshwar Tank	Madhya Pradesh Water Resources Department	24°39'25"	75°10'11"	2002	Ganga	Rupa Nadi	Manasa	II	EarthfillEmbankment	16.01	2820		2.030	4.085	1.310	I	550
524	Madhya Pradesh	MP08MH0850	Nimb	Madhya Pradesh Water Resources Department	21°24'40"	76°16'50"	2002	Tapi	Local	Khandwa	III	EarthfillEmbankment	22.23	230		2.750	5.754	2.472	I	94.07
525	Madhya Pradesh	MP08LH0851	Semrikala Dam	Madhya Pradesh Water Resources Department			2002	Ganga	Local	Sambalpur	II	EarthfillEmbankment	12.1	750		1.960		1.372	I	53.37
526	Madhya Pradesh	MP08MH0852	Kanhasagar Dam	Madhya Pradesh Water Resources Department	21°51'33"	79°11'2"	2002	Godavari	Local	Amarwara	II	EarthfillEmbankment	18.8	540		1.710			I	50.04
527	Madhya Pradesh	MP08LH0854	Rajli Dam	Madhya Pradesh Water Resources Department	24°16'24"	81°10'44"	2003	Ganga	Rajali Nala	Satna	II	EarthfillEmbankment	10.38	790	0.102	1.468	0.259	1.430	I	34.4
528	Madhya Pradesh	MP08MH0855	Shivlal Dhana	Madhya Pradesh Water Resources Department	22°58'8"	79°56'32"	2003	Narmada	Local	Sambalpur	III	EarthfillEmbankment	16.55	233		1.280	0.269	1.170	I	60.83
529	Madhya Pradesh	MP08LH0857	Junapani Dam	Madhya Pradesh Water Resources Department	24°9'45"	75°39'33"	2003	Ganga	Local	Garot	II	EarthfillEmbankment	12.01	815		1.580	0.418	1.350	I	105.18
530	Madhya Pradesh	MP08MH0858	Ganeshpura Dam	Madhya Pradesh Water Resources Department	24°6'57"	76°46'41"	2003	Ganga	Local	Rajgarh	II	EarthfillEmbankment	16.4	536	0.077	2.148	0.719	1.787	I	208.1
531	Madhya Pradesh	MP08MH0859	Ghoghatpur Dam	Madhya Pradesh Water Resources Department	24°10'55"	76°16'24"	2003	Ganga	Local	Khilchipur	II	EarthfillEmbankment	20.3	435	0.209	3.881	0.730	3.358	I	275.31
532	Madhya Pradesh	MP08MH0863	Madhar Dam	Madhya Pradesh Water Resources Department	25°5'0"	77°49'4"	2003	Ganga	Local Nalla	Kolaras	II	EarthfillEmbankment	16.11	690		10160.000		8.780	I	324
533	Madhya Pradesh	MP08MH0866	Sagonikala Dam	Madhya Pradesh Water Resources Department	23°34'5"	77°27'34"	2004	Ganga	Local	Berasia	II	EarthfillEmbankment	16.8	1005		2.370		1.659	I	63.45
534	Madhya Pradesh	MP08LH0868	Gopinathpur Dam	Madhya Pradesh Water Resources Department	22°12'40"	78°1'21"	2004	Narmada	Local	Betul	III	EarthfillEmbankment	10.9	750					I	82.51
535	Madhya Pradesh	MP30HH0870	Indirasagar	Narmada Hydroelectric Development Corporation Ltd	22°17'4"	76°26'21"	2008	Narmada	Narmada	Khandwa	III	Other	91.4	654	1.400	12220.000	913.480	9750.000	I/H	65870
536	Madhya Pradesh	MP30HH0871	Omkareshwar Dam	Narmada Hydroelectric Development Corporation Ltd	22°14'33"	76°9'46"	2007	Narmada	Narmada	Khandwa	III	Other	64	949	0.900	987.000	93.360	299.000	I/H/S/O	88315
537	Madhya Pradesh	MP39HH0872	Upper Beda Dam	Narmada Valley Development Authority	21°45'7"	75°58'36"	2010	Narmada	Kundi	Jhirnia	III	Other	23.93	2431		98.840	12.580	78.240	I	9043
538	Madhya Pradesh	MP39HH0873	Man NVDA Dam	Narmada Valley Development Authority	22°24'19"	75°05'38"	2008	Narmada	Man	Dhar	III	Other	53	633	145.030	145.030	11.687	127.870		10254
539	Madhya Pradesh	MP39HH0874	Jobat Nvda Dam	Narmada Valley Development Authority	22°16'51"	75°36'4"	2007	Narmada	Hathni	Jobat	III	Other	34.6	462.55	77.840	77.840	13.101	70.040	I	9980
540	Madhya Pradesh	MP08LH0876	Hinouti Dam	Madhya Pradesh Water Resources Department	23°42'53"	80°8'45"	1905	Narmada	Sapaha Nadi	Sihora	II	EarthfillEmbankment	11.94	1052		1.330	0.459	1.050	I	131
541	Madhya Pradesh	MP08MH0877	Sehra Dam	Madhya Pradesh Water Resources Department	23°49'54"	81°46'2"	2005	Ganga	Local	Sidhi	III	EarthfillEmbankment	25.24	165	7.000	7.730	1.263	6.969	I	184.24

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542	Madhya Pradesh	MP08MH0878	Kolwakhedi Dam	Madhya Pradesh Water Resources Department	23°15'2"	75°4'19"	2002	Mahi	Local	Ratlam	II	EarthfillEmbankment	19.03	1690	0.315	0.580	1.403	0.515	I	239.59
543	Madhya Pradesh	MP08LH0880	Mahendra Sagar Dam	Madhya Pradesh Water Resources Department	25°30'25"	78°47'1"		Ganga	Local	Tikamgarh	III	EarthfillEmbankment	12	1210			2.945		I	21.1
544	Madhya Pradesh	MP08LH0882	Ghoora Dam	Madhya Pradesh Water Resources Department	24°58'6"	79°57'34"		Ganga	Local	Jatara	II	EarthfillEmbankment	10.97	854		3.499		3.123	I	95
545	Madhya Pradesh	MP08MH0883	Amha Tank Dam	Madhya Pradesh Water Resources Department	24°9'23"	79°55'50"	2003	Ganga	Ghatprabha	Sabalgarh	III	EarthfillEmbankment	18.2							1111
546	Madhya Pradesh	MP08LH0884	Deep Sagar Tank	Madhya Pradesh Water Resources Department	24°54'49"	78°51'58"		Ganga	Local	Tikamgarh	II	EarthfillEmbankment	12.02	400		1.560		0.410	I	68.85
547	Madhya Pradesh	MP08LH0885	Deri Dam	Madhya Pradesh Water Resources Department	24°54'8"	79°14'58"		Ganga	Gorar	Tikamgarh	II	EarthfillEmbankment	10.07	750		2.370		1.470	I	11
548	Madhya Pradesh	MP08MH0886	Ketra Dam	Madhya Pradesh Water Resources Department	24°11'24"	80°15'25"	1979	Ganga	Ghatprabha	Sambalpur	III	EarthfillEmbankment	15.81			2.500		2.280		162.3
549	Madhya Pradesh	MP08MH0887	Sadwa	Madhya Pradesh Water Resources Department	24°27'59"	79°16'47"	1985	Ganga	Local Nalla	Bijawar	II	EarthfillEmbankment	14.52	387	0.135	1.960		1.848		86.4
550	Madhya Pradesh	MP08MH0892	Deori Dam	Madhya Pradesh Water Resources Department	24°11'45"	82°8'5"	1991	Ganga	Local	Sidhi	III	EarthfillEmbankment	18.25	360	3.360	4.760	1.220	4.000	I	133
551	Madhya Pradesh	MP08LH0895	Kuni Dam	Madhya Pradesh Water Resources Department	23°29'5"	81°27'8"	1905	Ganga	Local	Shahdol	III	EarthfillEmbankment	10.2	870	0.079	2.014	7.043	1.720	I	91.7
552	Madhya Pradesh	MP08LH0896	Barka	Madhya Pradesh Water Resources Department	24°10'26"	82°8'13"	2010	Ganga	Local	Sidhi	III	EarthfillEmbankment	12.3	830	3.140	3.770	9.475	3.450	I	132
553	Madhya Pradesh	MP08MH0897	Mithori Dam	Madhya Pradesh Water Resources Department	23°10'57"	81°23'33"	1905	Ganga	Local	Shahdol	II	EarthfillEmbankment	18.06	930	0.483	3.599	9.730	3.259	I	148.73
554	Madhya Pradesh	MP08HH0898	Mahan Dam	Madhya Pradesh Water Resources Department	24°13'12"	81°32'41"	2009	Ganga	Mahan	gopad banas	II	Other	46	182.5	0.165	104.000	16.885	100.000	I	4017
555	Madhya Pradesh	MP08HH0899	Bansagar major multipurpose Dam	Madhya Pradesh Water Resources Department	24°11'8"	81°17'16"	2008	Ganga	Sone.	Amarpatan	II	Other	67.5	405		6370.000		5430.000	I/H/S	47742
556	Madhya Pradesh	MP08MH0900	Mudiakheda Dam	Madhya Pradesh Water Resources Department	23°20'58"	78°6'31"	2008	Ganga	Local	Gairatganj	II	EarthfillEmbankment	18.1	716		4.736	0.815	4.408	I	62
557	Madhya Pradesh	MP08HH0902	Mahi Project	Madhya Pradesh Water Resources Department	22°52'36"	74°59'15"	2012	Mahi	Mahi	Petlawad	II	Other	46.4	3090	0.820	187.000		135.600	I/S/D	8860
558	Madhya Pradesh	MP08LH0904	Jhikri Dam	Madhya Pradesh Water Resources Department	22°56'16"	76°23'34"	2013	Ganga	Local	Sehore	III	EarthfillEmbankment	11.43	782		1.327	0.420	1.225	I	47
559	Madhya Pradesh	MP08LH0905	Chainpur Dam	Madhya Pradesh Water Resources Department	22°52'12"	76°52'38"	2006	Ganga	Local	Ichhwar	II	EarthfillEmbankment	10.84	1262		2.484	0.678	2.321	I	57
560	Madhya Pradesh	MP08HH0908	Barna	Madhya Pradesh Water Resources Department	23°3'6"	78°3'45"	1975	Narmada	Barna	Raisen	III	EarthfillEmbankment	47.7			0.539		0.456	I	6821
561	Madhya Pradesh	MP08MH0787	Mogha Dam	Madhya Pradesh Water Resources Department	23°8'46"	78°40'9"	1997	Narmada	Khand	udaipura	III	EarthfillEmbankment	20.7	210	0.216	8.623	1.760	8.315	I	235

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562	Madhya Pradesh	MP08MH0015	Roomal Dam	Madhya Pradesh Water Resources Department	22°18'8"	80°3'22"	1910	Godavari	Dargada	Seoni	II	EarthfillEmbankment	17.37	1290		6.400	2.028	5.690	I/F	130.39
563	Madhya Pradesh	MP08MH0101	Dukrikheda Dam	Madhya Pradesh Water Resources Department	22°39'12"	78°21'56"	1958	Narmada	goghara nalla	Piparia	III	EarthfillEmbankment	18.67	1981		12.229	35.220	11.518	I	369
564	Madhya Pradesh	MP08HH0869	Sanjay Sarovor Upper Wainganga	Madhya Pradesh Water Resources Department	22°22'32"	79°39'42"	2005	Godavari	Wainganga	Lakhnadon	II	CompositeMasonryandEarthfill	42.67	3871.15	3393999.950	507.000	55.360	410.000	I/H/S/C/F	11355
565	Madhya Pradesh	MP08LH0006	BIRPUR	Madhya Pradesh Water Resources Department	26°07'12"	77°48'07"	1908	Ganga	malthikho	bijaipur	II	EarthfillEmbankment	12.34		#VALUE!	5.650		5.462		423.99
566	Madhya Pradesh		Birhai	Madhya Pradesh Water Resources Department	23°37'22"	77°23'32"°	2011	Chambal Betwa	Local	Bhopal	II	Earthen Dam	16.8			10.920		7.410		390.68
567	Madhya Pradesh		Kalapipal Tank	Madhya Pradesh Water Resources Department	23°41'35"	77°14'50"°	2015	Chambal Betwa	Local	Bhopal	II	Earthen Dam	22.74			13.850		11.190		945
568	Madhya Pradesh	MP08LH0549	Langarpura Dam	Madhya Pradesh Water Resources Department	23°36'00"	77°32'30"°	1983	Chambal Betwa	Local	Bhopal	II	Earthen Dam	11.25			1.220		1.220		56
569	Madhya Pradesh		Junapani	Madhya Pradesh Water Resources Department	23°41'30"	77°20'27"°	2010	Chambal Betwa	Local	Bhopal	II	Earthen Dam	11.41			1.216		1.216		58.49
570	Madhya Pradesh		Sukaliya	Madhya Pradesh Water Resources Department	23°28'30"	77°26'53"°	2012	Chambal Betwa	Local	Bhopal	II	Earthen Dam	12.05			2.370		2.370		92.15
571	Madhya Pradesh		Tumda	Madhya Pradesh Water Resources Department	23°17'45"	77°12'30"°	2012	Chambal Betwa	Local Nalla	Bhopal	II	Earthen Dam	12.32			1.240		1.248		56.84
572	Madhya Pradesh		Bhavankhedi	Madhya Pradesh Water Resources Department	23°51'14"	78°05'17"	1982	Chambal Betwa	Local	Vidisha	II	Earthen Dam	11.515			2.280		2.190		0
573	Madhya Pradesh		Danmadi	Madhya Pradesh Water Resources Department	23°44' 30"	78°44' 30"	2009	Chambal Betwa	Local	Vidisha	II	Earthen Dam	16.08			5.510		5.521		0
574	Madhya Pradesh		Rusiya	Madhya Pradesh Water Resources Department	24°4'15"	70°30" 37"	2008	Chambal Betwa	Local Nalla	Vidisha	II	Earthen Dam	12.78			2.340		2.090		110.46
575	Madhya Pradesh		Garetha	Madhya Pradesh Water Resources Department	24°16'13"	77°43' 32"	2018	Chambal Betwa	Local	Vidisha	II	Earthen Dam	21			12.380		9.800		702.32
576	Madhya Pradesh		Ahamadabad Khilli	Madhya Pradesh Water Resources Department	24°13' 30"	77°42' 00"	2010	Chambal Betwa	Local	Vidisha	II	Earthen Dam	15.5			1.320		1.320		2708
577	Madhya Pradesh		Rehti Dam	Madhya Pradesh Water Resources Department	24°01' 32"	78°07' 25"	2013	Chambal Betwa	Rehti	Vidisha	II	Earthen Dam	14.83			10.970		9.064		4.42E+02
578	Madhya Pradesh		Bagharru Tank	Madhya Pradesh Water Resources Department	23°48' 16"	78°12' 25"	2013	Chambal Betwa	Bagharru	Vidisha	II	Earthen dam	15			12.520		10.370		
579	Madhya Pradesh		Sagad	Madhya Pradesh Water Resources Department	23°55"	77°00'00"	2012	Chambal Betwa	Sagad	Vidisha	II	Earthen dam	30			91.580		75.720		1.11E+03
580	Madhya Pradesh		Ghoghara Feeder	Madhya Pradesh Water Resources Department	22°47' 15"	77°4' 51""E		Chambal Betwa	Local	Sehore	II	Earthen dam	12.3			7.300		3.340		
581	Madhya Pradesh		Upper Ghoghara Fanki Pani	Madhya Pradesh Water Resources Department	22°50' 16"	77°3' 50""E		Chambal Betwa	Local	Sehore	II	Earthen dam	17.94			7.348		6.430		

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
582	Madhya Pradesh		Ghoghara Project	Madhya Pradesh Water Resources Department	22°46' 33"	77°4' 4"°		Chambal Betwa	Local	Sehore	II	Earthen dam	17.5			28.230		17.430		
583	Madhya Pradesh		Jharkheda Gua Tank	Madhya Pradesh Water Resources Department	22°55' 45"	78°56' 30"°	2009	Chambal Betwa	Local Nalla	Sehore	II	Earthen Dam	10.9			1.270		1.272		74.46
584	Madhya Pradesh		Bager Tank	Madhya Pradesh Water Resources Department	22°59'	76°48' 00"	1958	Chambal Betwa	Local	Sehore	II	Earthen Dam	11.27			3.360		3.240		10.47
585	Madhya Pradesh		Titoriya Tank	Madhya Pradesh Water Resources Department	23°05'02"N	76°39'00"°	2012	Chambal Betwa	Local Nalla	Sehore	II	Earthen Dam	11.51			1.036		1.036		52.91
586	Madhya Pradesh		Manirampura	Madhya Pradesh Water Resources Department	22°51' 03"	76°44' 53"°		Chambal Betwa	Local	Sehore	II	Earthen Dam	11.55			3.440		3.642		
587	Madhya Pradesh		Gawakheda	Madhya Pradesh Water Resources Department	23°01'31"N	76°51'08"°	2014	Chambal Betwa	Local Nalla	Sehore	II	Earthen Dam	11.09			1.250		1.380		
588	Madhya Pradesh		Piplyakhushal	Madhya Pradesh Water Resources Department	24°13'15"N	76°57'30"	2007	Chambal Betwa	Local	Guna	II	Earthen dam	12.83			1.740		1.740		0
589	Madhya Pradesh		Maheshpura	Madhya Pradesh Water Resources Department	24°11' 46"	77°00' 38"°	2010	Chambal Betwa	Local	Guna	II	Earthen dam	10.64			1.120		1.283		112.2
590	Madhya Pradesh		Ambeh	Madhya Pradesh Water Resources Department	24°25'44"N	76°57'57"E	2007	Chambal Betwa	Local	Guna	II	Earthen Dam	13.12			1.060		0.940		58.76
591	Madhya Pradesh		Bhojpura	Madhya Pradesh Water Resources Department	24°25'15"N	76°57'30"E	2010	Chambal Betwa	Local	Guna	II	Earthen Dam	17.5			3.990		3.990		0.00E+00
592	Madhya Pradesh		Birai	Madhya Pradesh Water Resources Department	24°28'38"N	77°02'52"E	2014	Chambal Betwa	Parwati	Guna/ Chachoda	II	Earthen Dam	11.65			2.340		2.346		
593	Madhya Pradesh		Dedla	Madhya Pradesh Water Resources Department	24°15'22"N	77°00'43"E	1993	Chambal Betwa	Local	Guna	II	Earthen Dam	12.33			1.480		1.482		76.5
594	Madhya Pradesh		Gomukh	Madhya Pradesh Water Resources Department	24°18'48"N	76°51'20"E	2010	Chambal Betwa	Local	Guna	II	Earthen Dam	12			1.020		0.899		65.93
595	Madhya Pradesh		Hathipura(Without Canal)	Madhya Pradesh Water Resources Department	24°20'44"N	77°52'58"E	2018	Chambal Betwa	Local	Guna	II	Earthen Dam	11.4			1.250		0.928		163.38
596	Madhya Pradesh		Kekriya Khurd	Madhya Pradesh Water Resources Department	24°24'07"N	77°04'24"E	2015	Chambal Betwa	Parwati	Guna/ Chachoda	II	Earthen Dam	13.67			1.490		1.469		
597	Madhya Pradesh	MP08HH0594	Sanjay Sagar Dam	Madhya Pradesh Water Resources Department	24°22'30"N	77°14'30"E	1999	Chambal Betwa	Local	Guna	II	Earthen Dam	40.85			35.160		35.160		1565
598	Madhya Pradesh		Sumeri	Madhya Pradesh Water Resources Department	24°11'10"N	77°15'15"E	2008	Chambal Betwa	Local	Guna	II	Earthen Dam	17.28			5.730		5.730		0
599	Madhya Pradesh		Ukawad	Madhya Pradesh Water Resources Department	24°47'53"N	77°31'35"E	2003	Chambal Betwa	Parwati	Guna	II	Earthen Dam	13			1.500		1.570		81.14
600	Madhya Pradesh		Ari	Madhya Pradesh Water Resources Department	24°44' 52"	77°19'23"	2003	Chambal Betwa	Local Nalla	Guna	II	Earthen Dam	13.26			1.010		1.010		4.78E+01
601	Madhya Pradesh		Karke Ki Mahu	Madhya Pradesh Water Resources Department	24°57' 30"	77°17'32"	2018	Chambal Betwa	Local	Guna	II	Earthen Dam	16.57			6.750		5.759		

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602	Madhya Pradesh		Semri	Madhya Pradesh Water Resources Department	23°28'59" '	79°00'00"	2015	Chambal Betwa	Local	Raisen	II	Earthen Dam	18.7			33.130		29.850		422
603	Madhya Pradesh		Tulsipar Tank	MP227	23°03'32" '	78°26'01"	2012	Chambal Betwa	Local	Raisen	II	Earthen Dam	17.31			5.700		5.700		0
604	Madhya Pradesh		Kukra Minor Project	Madhya Pradesh Water Resources Department	23°09'22" '	78°44'33"	2011	Chambal Betwa	Local	Raisen	II	Earthen Dam	15.89			0.920		1.920		1111
605	Madhya Pradesh		Unchakheda Tank	MP064	23°10'27" '	78°44'16"	2012	Chambal Betwa	Local	Raisen	II	Earthen Dam	17.55			2.580		2.580		0.00E+00
606	Madhya Pradesh		Nagpuranajhiri	Madhya Pradesh Water Resources Department	23°18'45" '	78°39'06"	2018	Chambal Betwa	Niharlya	Raisen	II	Earthen Dam	25.02			12.770		11.190		
607	Madhya Pradesh		Semrakhas	Madhya Pradesh Water Resources Department	23°19'09" '	78°40'18"	2014	Chambal Betwa	Tendoni	Raisen	II	Earthen Dam	18.5			7.080		6.600		
608	Madhya Pradesh		Keolari	Madhya Pradesh Water Resources Department	23°25'45" '	77°43'26"	2008	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	11.75			2.110		2.110		
609	Madhya Pradesh		Sallabanu	Madhya Pradesh Water Resources Department	23°17'13" '	78°42'56"	2014	Chambal Betwa	Tendoni	Raisen	II	Earthen Dam	29.45			8.090		8.090		538.57
610	Madhya Pradesh	MP08LH0802	Jujharpur Tank	Madhya Pradesh Water Resources Department	23°21'29" '	78°10'14"	2001	Chambal Betwa	Local	Gairatganj	II	Earthen Dam	11.95			2.570		2.570		0
611	Madhya Pradesh		Bansadehi	Madhya Pradesh Water Resources Department	23°26'30" '	78°09'29"	2012	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	10.42			1.250		1.250		1111
612	Madhya Pradesh		Umarkhoh Tank	Madhya Pradesh Water Resources Department	23°31'40" '	78°19'50"	2008	Chambal Betwa	Local	Raisen	II	Earthen Dam	11.99			1.300		1.300		1111
613	Madhya Pradesh		Sajkheratank	Madhya Pradesh Water Resources Department	23°26'08" '	78°33'60"	2014	Chambal Betwa	Local	Raisen	II	Earthen Dam	14.2			5.250		5.250		1111
614	Madhya Pradesh		Tehri Tank	Madhya Pradesh Water Resources Department	23°28'09" '	78°18'24"	2014	Chambal Betwa	Local	Raisen	II	Earthen Dam	13.29			4.230		4.230		0
615	Madhya Pradesh		Patti Tank	Madhya Pradesh Water Resources Department	23°33'29" '	77°56'45"	2011	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	10.08			1.400		1.400		0.00E+00
616	Madhya Pradesh		Khamariya Chandora	Madhya Pradesh Water Resources Department	23°25'45" '	77°43'28"	2008	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	12.55			1.720		1.720		
617	Madhya Pradesh		Keeratpur Tank	Madhya Pradesh Water Resources Department	23°29'03" '	77°56'45"	2011	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	11.65			1.920		1.920		0
618	Madhya Pradesh		Masoor Bawdi Tank	Madhya Pradesh Water Resources Department	23°28'14" '	78°36'17"	2014	Chambal Betwa	Local	Raisen	II	Earthen Dam	14.2			3.640		3.640		140.42
619	Madhya Pradesh		Borpani Tank	Madhya Pradesh Water Resources Department	23°17'35" '	78°07'20"	2012	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	11.75			2.770		2.770		0
620	Madhya Pradesh		Bheemvatika	Madhya Pradesh Water Resources Department	23°36'15" '	77°39'29"	1984	Chambal Betwa	Local	Raisen	II	Earthen Dam	16.7			1.560		1.560		7.69E+01
621	Madhya Pradesh		Lower Sangrampur	Madhya Pradesh Water Resources Department	23°25'45"	77°43'26"	2022	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	11.55			2.020		2.020		
622	Madhya Pradesh		Kalajhora Tank	Madhya Pradesh Water Resources Department	23°07'40"	77°53'43"	2022	Chambal Betwa	Local	Raisen	II	Earthen Dam	13.4			3.720		3.720		1.11E+03

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623	Madhya Pradesh		Chaplasar	Madhya Pradesh Water Resources Department	23°05'00"	79°00'00"	2022	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	14.8			1.560		1.560		
624	Madhya Pradesh		Badwai Tank	Madhya Pradesh Water Resources Department			2022	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	11.35			1.950		1.950		1.11E+03
625	Madhya Pradesh		Ashapuri	Madhya Pradesh Water Resources Department	23°31'59"	78°13'59"	2022	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	11			2.000		2.000		
626	Madhya Pradesh		Shahbad Telendi	Madhya Pradesh Water Resources Department	23°08'25"	77°38'15"	2022	Chambal Betwa	Local Nalla	Raisen	II	Earthen Dam	11.8			2.150		2.150		
627	Madhya Pradesh		Piplagoli Tank	Madhya Pradesh Water Resources Department	23°1'54"	77°46'18"°	2022	Chambal Betwa	Local	Raisen	II	Earthen Dam	15			2.930		2.930		1111
628	Madhya Pradesh	MP08MH0210	Koncha Dam	Madhya Pradesh Water Resources Department	24°20' 21 98"	77°50' 25 3"°	1973	Chambal Betwa	Local	Ashok Ngr.	II	Earthen Dam	28.04			18.710		18.710		72920
629	Madhya Pradesh		Barkheda Chajju Tank	Madhya Pradesh Water Resources Department	24°27'47 65"	77°41' 15"°	2017	Chambal Betwa	Local	Ashok Ngr.	II	Earthen Dam with concrete water weir	14.78			11.860		11.860		614.2
630	Madhya Pradesh		Madhikanoongo	Madhya Pradesh Water Resources Department	24°31' 41"	77°30'10"°	2014	Chambal Betwa	Local	Ashoknagar	II	Earthen Dam	12.57			2.030		2.030		0
631	Madhya Pradesh		Indaur Tank New	Madhya Pradesh Water Resources Department	24°58' 21"	77°51'26"°	2016	Chambal Betwa	amra Nalla	Ashok Ngr.	II	Earthen Dam	11.26			1.110		1.110		
632	Madhya Pradesh		Shahpur	Madhya Pradesh Water Resources Department	24°43'55"	77°51'07"°		Chambal Betwa	Local	Ashok Ngr.	II	Earthen Dam	14.8			3.920		3.920		
633	Madhya Pradesh		Kunwar Chain Sagar	Madhya Pradesh Water Resources Department	23°40'00"	76°55'00"	2001	Chambal Betwa	Local	Narsinghgarh	II	Earthen Dam with gated central spillways	18.28			22.370		22.370		
634	Madhya Pradesh		Shikarpur Tank	Madhya Pradesh Water Resources Department	23°04'09"	77°02' 00"°	1984	Chambal Betwa	Local Nalla	Sehore	II	Masonry stone, Mortar	10.5			1.330		1.330		
635	Madhya Pradesh		Ramdasi	Madhya Pradesh Water Resources Department	23°00' 00"	79°00' 00"		Chambal Betwa	Local	Sehore	II	Masonry stone, Mortar	10.89			1.425		1.425		1.12E+02
636	Madhya Pradesh		Bordi Tank	Madhya Pradesh Water Resources Department	22°57' 20"	77°05' 17"	2013	Chambal Betwa	Local	Sehore	II	Masonry stone, Mortar	11.98			1.319		1.319		
637	Madhya Pradesh		Ghengi Tank	Madhya Pradesh Water Resources Department	22°54' 01"	76°52' 49"	2005	Chambal Betwa	Local Nalla	Sehore	II	Masonry stone, Mortar	12.15			1.260		1.260		16.8
638	Madhya Pradesh		Narayanpura	Madhya Pradesh Water Resources Department	23°03'30	77°03'49°	2015	Chambal Betwa	Local Nalla	Biaora	II	Earthen Dam	18.25			1.690		1.690		
639	Madhya Pradesh		Jharkheda Tank	Madhya Pradesh Water Resources Department	23°54'0	77°0'21°	2015	Chambal Betwa	Local Nalla	Biaora	II	Earthen Dam	13.5			1.457		1.457		98.59
640	Madhya Pradesh		Tulsipura Dam	Madhya Pradesh Water Resources Department	23°55'00	77°05'30°	2008	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	18.37			1.660		1.660		1111
641	Madhya Pradesh		Tonka	Madhya Pradesh Water Resources Department	23°59'52	77°01'36"	2015	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	14.44			1.900		1.900		101.72
642	Madhya Pradesh		Rojia	Madhya Pradesh Water Resources Department	23°54 45	76°42 45°	2012	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	19.5			0.920		0.920		71.59

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643	Madhya Pradesh		Chautra	Madhya Pradesh Water Resources Department	23°48'20	76°42'11°	2012	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	15.99			1.650		1.650		250
644	Madhya Pradesh		Kushalpura Dam	Madhya Pradesh Water Resources Department	23°48'20"N	76°54'03"°	2013	Chambal Betwa	Dudhi	Rajgarh	II	Masonary cum Earthen Dam	24.2			14.840		14.840		63.691
645	Madhya Pradesh		Gorakhpura	Madhya Pradesh Water Resources Department	23°56'02"N	76°43'07"°	2015	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	29.9			6.237		6.237		376.51
646	Madhya Pradesh		Jhamiya	Madhya Pradesh Water Resources Department	24°09'58"N	76°39'39"°	2019	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	28.4			0.780		0.780		2
647	Madhya Pradesh		Bankpura	Madhya Pradesh Water Resources Department	24°01'19"N	76°59'40"°	2016	Chambal Betwa	Ghoda pachhar	Rajgarh	II	Earthen Dam	30.4			12.080		12.080		
648	Madhya Pradesh		Dob	Madhya Pradesh Water Resources Department	24°08'03"N	76°16'20"°	2018	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	24.5			4.090		4.090		
649	Madhya Pradesh	1111111	Maniyapura	Madhya Pradesh Water Resources Department	24°05'50"N	76°50'45"°	2010	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	24.18			2.041		2.041		101.92
650	Madhya Pradesh		Mundla	Madhya Pradesh Water Resources Department	24°59'30"N	76°49'30"°	2015	Chambal Betwa	Ajnar River	Rajgarh	II	Earthen Dam	24.18			12.080		12.080		2507
651	Madhya Pradesh		Koyla	Madhya Pradesh Water Resources Department	24°07'40"N	76°46'27"°	2015	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	23			1.030		1.030		97.41
652	Madhya Pradesh		Junapani	Madhya Pradesh Water Resources Department	24°03'48"N	76°45'09"°	2011	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	22.9			0.860		0.860		53.89
653	Madhya Pradesh		Bhumariya	Madhya Pradesh Water Resources Department	24°14'30"N	76°34'00"°	2014	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	22.25			1.590		1.590		105.77
654	Madhya Pradesh		Sanwasara	Madhya Pradesh Water Resources Department	24°05'00"N	76°55'00"°	1981	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	20.93			1.113		1.113		28.45
655	Madhya Pradesh		Jagannathpura	Madhya Pradesh Water Resources Department	24°05'52"N	76°39'09"°	2013	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	21.68			1.440		1.440		88.34
656	Madhya Pradesh		Khokharia	Madhya Pradesh Water Resources Department	24°08'03"N	76°27'02"°	2017	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	17.85			1.457		1.457		108.9
657	Madhya Pradesh		Shyampura	Madhya Pradesh Water Resources Department	23°56'12"N	76°21'48"°	2014	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	20.98			2.009		2.009		195.07
658	Madhya Pradesh		Gadiya	Madhya Pradesh Water Resources Department	24°13'40"N	76°21'28"°	2012	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	13.7			1.122		0.995		78.09
659	Madhya Pradesh		Junapani Zir	Madhya Pradesh Water Resources Department	24°03'00"N	76°29'00"°	2014	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	13.75			1.511		1.338		
660	Madhya Pradesh		Biloda	Madhya Pradesh Water Resources Department	24°05' 34"	77°16' 15"°	2014	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	17.79			1.744		1.744		195.61
661	Madhya Pradesh		Amlabe	Madhya Pradesh Water Resources Department	22°05' 25"	76°183' 80"°	2018	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	20.25			2.011		2.011		
662	Madhya Pradesh		Shankarpura	Madhya Pradesh Water Resources Department	23°52' 18"	76°23' 15"°	2006	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	18.21			1.391		1.391		242.709

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663	Madhya Pradesh		Barkhedi	Madhya Pradesh Water Resources Department	23°52' 54"	76°23' 39"°	2018	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	18.93			1.660		1.660		
664	Madhya Pradesh		Bhagori	Madhya Pradesh Water Resources Department	24°09'28"	76°15'30"		Chambal Betwa	Local	RAJGARH	II	Earthen Dam	15			999.000				999
665	Madhya Pradesh		Bargoliya	Madhya Pradesh Water Resources Department	23°55' 30"	76°32' 10"°	2010	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	18.75			4.600		4.600		0
666	Madhya Pradesh		Katarmalji	Madhya Pradesh State Electricity Board	23°59' 30"	76°33' 26"°	2014	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	16			0.950		0.950		74.91
667	Madhya Pradesh		Dhablikhurd	Madhya Pradesh Water Resources Department	24°06' 38"	76°30' 30"°	2009	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	18.6			0.900		0.900		79.69
668	Madhya Pradesh		Mohanpura	Madhya Pradesh Water Resources Department	24°02' 00"	76°32' 30"°	2010	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	11.88			1.880		1.430		107.02
669	Madhya Pradesh		Pankhedi	Madhya Pradesh Water Resources Department	23°58' 00"	76°33' 00"°	2012	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	16.63			1.830		1.830		27
670	Madhya Pradesh		Kachotiya	Madhya Pradesh Water Resources Department	24°32' 50"	76°32' 50"°	2015	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	15.75			0.790		0.790		122.55
671	Madhya Pradesh		Durgpura	Madhya Pradesh Water Resources Department	24°11' 52"	76°34' 44"°	2014	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	20.45			1.300		1.300		73.42
672	Madhya Pradesh		Dandi	Madhya Pradesh Water Resources Department	24°10' 44"	76°28' 57"°	2009	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	15.65			1.410		0.890		110.24
673	Madhya Pradesh		Suahedi	Madhya Pradesh Water Resources Department	24°09' 30"	76°39' 00"°	2018	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	13.75			1.876		1.410		43.32
674	Madhya Pradesh		Ganeshpura Bhojpur	Madhya Pradesh Water Resources Department	24°08' 45"	76°32' 30"°	2018	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	16.6			1.630		1.660		0
675	Madhya Pradesh		Limboda Tank Project	Madhya Pradesh Water Resources Department	24°03' 59"	76°33' 53"°	2020	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	17.35			1.850		1.630		
676	Madhya Pradesh		Dhablikala	Madhya Pradesh Water Resources Department	24°08' 50"	76°31' 42"°	2020	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	15.45			1.870		1.850		
677	Madhya Pradesh		Atalkheda	Madhya Pradesh Water Resources Department	23°51' 29"	76°35' 19"°	2010	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	15.51			1.393		2.220		67
678	Madhya Pradesh		Kanbey	Madhya Pradesh Water Resources Department	24°04' 48"	76°51' 21"°	2012	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	20.27			1.154		1.393		2546.2
679	Madhya Pradesh		Khairasi	Madhya Pradesh Water Resources Department	23°54' 52"	76°32' 52"°	2009	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	14.83			1.546		1.154		52.65
680	Madhya Pradesh		Vajpura	Madhya Pradesh Water Resources Department	24°03' 20"	76°53' 15"°	2010	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	14.63			2.088		1.546		116.62
681	Madhya Pradesh		Chandpura	Madhya Pradesh Water Resources Department	24°57' 25"	76°41' 54"°	2009	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	21.13			1.337		2.088		87.99
682	Madhya Pradesh		Sironji	Madhya Pradesh Water Resources Department	23°52' 05"	76°42' 47"°	2010	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	14.12			1.467		1.337		98.81

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683	Madhya Pradesh		Dhanwaskala	Madhya Pradesh Water Resources Department	24°04' 30"	76°48' 25"°	2006	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	18.29			1.459		1.467		114.2
684	Madhya Pradesh		Jorkiya	Madhya Pradesh Water Resources Department	24°03' 15"	76°55' 45"°	2009	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	18.23			1.295		1.023		89.5
685	Madhya Pradesh		Bamlabey	Madhya Pradesh Water Resources Department	24°48' 00"	76°55' 00"°	2010	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	20.51			1.295		1.295		0
686	Madhya Pradesh		Kishanpuriya	Madhya Pradesh Water Resources Department	23°53' 40"	76°44' 27"°	2015	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	14.59			1.013		0.938		114.52
687	Madhya Pradesh		Pariiyakhedi	Madhya Pradesh Water Resources Department	23°51' 28"	76°35' 18"°	2011	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	18.67			5.724		1.013		241.49
688	Madhya Pradesh		Phoota Tank	Madhya Pradesh Water Resources Department	24°04' 13"	76°48' 27"°	2018	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	17.39			1.320		5.724		
689	Madhya Pradesh		Patankhurd	Madhya Pradesh Water Resources Department	23°51' 00"	76°43' 00"°	2015	Chambal Betwa	Local Nalla	Rajgarh	II	Earthen Dam	16.04			1.090		1.320		75.89
690	Madhya Pradesh		Gokulpura	Madhya Pradesh Water Resources Department	23°48' 40"	76°42' 11"°	2011	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	24.62			1.023		0.968		0
691	Madhya Pradesh		Pipaliya Kumar	Madhya Pradesh Water Resources Department	24°54' 51"	76°36' 07"°	2020	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	14.65			1.910		1.023		
692	Madhya Pradesh		Ratanpuriya	Madhya Pradesh Water Resources Department	24°04' 37"	76°52' 41"°	2018	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	21.24			2.800		1.910		
693	Madhya Pradesh		Baldiya	Madhya Pradesh Water Resources Department	23°54' 30"	77°02' 30"°	2002	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	18.3			0.890		0.728		2
694	Madhya Pradesh		Pagara	Madhya Pradesh Water Resources Department	23° 00'00"	79° 00'00"	2010	Chambal Betwa	Local	Rajgarh	II	Earthen Dam	10.65			1.000				0
695	Madhya Pradesh		Bhikanpur	Madhya Pradesh Water Resources Department	23° 48'09"	76° 26'35"	2010	Chambal Betwa	Local	RAJGARH	II	Earthen Dam	10.48			1.090				46
696	Madhya Pradesh		Banet	Madhya Pradesh Water Resources Department	23°50' 32"	77°46' 45"°	2014	Chambal Betwa	Amra Nala	Ashok Ngr.	II	Earthen	12.14			2.550		2.560		0
697	Madhya Pradesh		Jakha Simariya	Madhya Pradesh Water Resources Department	26°00'00"	78°00'00"	1975	Yamuna	Local	GWALIOR	II	EARTHEN	15.4			4.310		4.310		0
698	Madhya Pradesh		Alapur	Madhya Pradesh Water Resources Department	26°10'14.27"N	78°12'34.85"E	2004	Yamuna	Local	Gwalior	II	Earthen DAM	15.71			8.980		7.627		344.19
699	Madhya Pradesh		Mahuar Medium	Madhya Pradesh Water Resources Department	25°22'00"	78°00'00"		Yamuna	Local	Shivpuri	II	Composite Dam	31.75			0.074		0.007		
700	Madhya Pradesh		Pachipura	Madhya Pradesh Water Resources Department	25°40'30"	77°26'43"	2017	Yamuna	Local	Shivpuri	II	Earthen Dam	17.77			0.010		0.001		2.30E+02
701	Madhya Pradesh		Jakhoda	Madhya Pradesh Water Resources Department				Yamuna	Local	GWALIOR	II	Earthern Dam	11.58			1.480		52.240		
702	Madhya Pradesh		Raipur Bandh	Madhya Pradesh Water Resources Department			1998	Yamuna	Local	GWALIOR	II	Masonary Dam	10.14			2.000		2.830		0

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703	Madhya Pradesh		Beerpur Dam	Madhya Pradesh Water Resources Department	26°07'59"	78°03'28"	1977	Yamuna	Local	GWALIOR	II	Masonary Dam	11.65			4.050		4.050		
704	Madhya Pradesh		Girwai Bandh	Madhya Pradesh Water Resources Department			1988	Yamuna	Local	GWALIOR	II	Earthen Dam	10.51			1.000		3.400		0
705	Madhya Pradesh		Bardha	Madhya Pradesh Water Resources Department	25°58'00"	77°22'00"	2004	Yamuna	Local	Sheopur	II	Earth, Stone, Sand, Cement	17.14			8.540		8.067		0
706	Madhya Pradesh		Upper Kaketo	Madhya Pradesh Water Resources Department	25°51'58"N	77°35'00"E	2014	Yamuna	Local	Sheopur	II	Concrete	21.8			54.210		52.240		4100
707	Madhya Pradesh		Sirswaha	Madhya Pradesh Water Resources Department	23°36' 15"	23°36' 15"°	2016	Dhasan Ken	Local	Panna	II	Earthen	16.15			8.890		7.230		577
708	Madhya Pradesh		Bhapatpur	Madhya Pradesh Water Resources Department	24°49' 30"	80°07' 00"°	1997	Dhasan Ken	Local	Panna	II	Earthen	11.05			2.730		2.400		44.21
709	Madhya Pradesh		Padraha	Madhya Pradesh Water Resources Department	24°54' 00"	80°15' 30"°	2009	Dhasan Ken	Local	Panna	II	Earthen	12.35			1.802		1.660		65.72
710	Madhya Pradesh		Paharikhera	Madhya Pradesh Water Resources Department	24°50' 15"	80°31' 00"°	2012	Dhasan Ken	Local	Panna	II	Earthen	10.2			6.410		5.990		262.86
711	Madhya Pradesh		Sakariya	Madhya Pradesh Water Resources Department	24°38' 51"	80°17' 19"°	2012	Dhasan Ken	Local	Panna	II	Earthen	12.1			2.783		2.320		2.781
712	Madhya Pradesh		Badi Banahri	Madhya Pradesh Water Resources Department	24°25' 43"	80°10' 44"°	2012	Dhasan Ken	Local	Panna	II	Earthen	10.93			2.720		2.520		150.6
713	Madhya Pradesh		Bahri	Madhya Pradesh Water Resources Department	24°02' 57"	80°31' 14"°	2012	Dhasan Ken	Local	Panna	II	Earthen	13.5			1.477		1.400		2.17
714	Madhya Pradesh		Bhilsal	Madhya Pradesh Water Resources Department	24°33' 48"	80°25' 58"°	2013	Dhasan Ken	Local	Panna	II	Earthen	10.8			2.800		2.990		149.76
715	Madhya Pradesh		Nachnoura	Madhya Pradesh Water Resources Department	24°30' 58"	80°14' 47"°	2018	Dhasan Ken	Local	Panna	II	Earthen	11.05			2.795		2.480		172.64
716	Madhya Pradesh		Semari	Madhya Pradesh Water Resources Department	24°27' 25"	80°25' 10"°	2018	Dhasan Ken	Local	Panna	II	Earthen	11.85			3.838		3.450		152.03
717	Madhya Pradesh		Simri	Madhya Pradesh Water Resources Department	24°12' 19"	80°08' 55"°	2018	Dhasan Ken	Local	Panna	II	Earthen	11.52			4.788		4.323		206.32
718	Madhya Pradesh		Bahadurganj	Madhya Pradesh Water Resources Department	24°53' 21"	80°13' 46"°	2018	Dhasan Ken	Local	Panna	II	Earthen	11.5			3.149		2.850		166.2
719	Madhya Pradesh		Barbeera Nalla Tank	Madhya Pradesh Water Resources Department	24°33' 16"	80°09' 27"°	2022	Dhasan Ken	Local	Panna	II	Earthen	18.25			3.528		3.197		
720	Madhya Pradesh		Amdar	Madhya Pradesh Water Resources Department	24°03' 43"	79°48' 30"°	1992	Dhasan Ken	Local	Panna	II	Earthen	11.9			2.080		2.080		0
721	Madhya Pradesh		Bori	Madhya Pradesh Water Resources Department	24°02' 25"	80°08' 50"°	2013	Dhasan Ken	Local	Panna	II	Earthen	12.7			1.170		1.830		0.00E+00
722	Madhya Pradesh		Chakra	Madhya Pradesh Water Resources Department	24°01' 35"	80°06' 45"°	2016	Dhasan Ken	Local	Pawai	II	Earthen	11.4			2.390		2.200		

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723	Madhya Pradesh		Chakarbhata	Madhya Pradesh Water Resources Department	24°01' 20"	80°10' 45""	2013	Dhasan Ken	Local	Pawai	II	Earthen	11.9			2.260		2.080		0
724	Madhya Pradesh		Devra No. 2	Madhya Pradesh Water Resources Department	24°06' 30"	80°23' 40""	2014	Dhasan Ken	Local	Pawai	II	Earthen	15.1			1.230		1.200		0.00E+00
725	Madhya Pradesh		Hardua Memary	Madhya Pradesh Water Resources Department	24°02' 30"	80°13' 20""	2014	Dhasan Ken	Local	Pawai	II	Earthen	10.3			1.090		1.000		0
726	Madhya Pradesh		Hardua Sarasbahu	Madhya Pradesh Water Resources Department	24°01' 45"	79°58' 40""	2013	Dhasan Ken	Local	Panna	II	Earthen	13.11			1.080		1.069		0
727	Madhya Pradesh		Jamra	Madhya Pradesh Water Resources Department	24°13' 33"	80°24' 47""	2015	Dhasan Ken	Local	Pawai	II	Earthen	14.65			1.871		1.872		
728	Madhya Pradesh		Jugarwara	Madhya Pradesh Water Resources Department	24°02' 20"	80°15' 23""	2012	Dhasan Ken	Local	Pawai	II	Earthen	13.68			1.145		1.145		0
729	Madhya Pradesh		Junwani Tank	Madhya Pradesh Water Resources Department	24°23' 20"	79°52' 40""	2019	Dhasan Ken	Local	Pawai	II	Earthen	13.45			3.510		3.212		167.09
730	Madhya Pradesh		Pati	Madhya Pradesh Water Resources Department	23°51' 11"	79°55' 43""	2012	Dhasan Ken	Local	Panna	II	Earthen	12.8			1.460		1.460		0
731	Madhya Pradesh		Patna	Madhya Pradesh Water Resources Department	24°14' 25"	80°00' 48""	2020	Dhasan Ken	Local	Panna	II	Earthen	11.55			5.335		4.767		
732	Madhya Pradesh		Patpara Nalla	Madhya Pradesh Water Resources Department	23°53' 15"	79°54' 50""	2020	Dhasan Ken	Local	Panna	II	Earthen	12.58			1.000		3.297		
733	Madhya Pradesh		Pousi	Madhya Pradesh Water Resources Department	24°04' 20"	80°16' 10""	2015	Dhasan Ken	Local	Pawai	II	Earthen	12.35			2.330		2.024		
734	Madhya Pradesh		Rangoli	Madhya Pradesh Water Resources Department	24°04' 30"	80°10' 31""	2008	Dhasan Ken	Local	Panna	II	Earthen	12.94			1.300		1.140		0
735	Madhya Pradesh		Shahapur Khurd	Madhya Pradesh Water Resources Department	24°10' 30"	80°18' 05""	2013	Dhasan Ken	Local	Pawai	II	Earthen	11.5			1.700		1.700		
736	Madhya Pradesh		Tola	Madhya Pradesh Water Resources Department	24°00' 55"	80°12' 25""	2014	Dhasan Ken	Local	Pawai	II	Earthen	10.8			1.060		1.060		
737	Madhya Pradesh		Bhaisedol	Madhya Pradesh Water Resources Department	24°23' 15"	79°48' 45""	2015	Dhasan Ken	Local	Pawai	II	Earthen	13.25			1.896		2.350		0.00E+00
738	Madhya Pradesh		Pawai Medium Irrigation Scheme	Madhya Pradesh Water Resources Department	24°11' 54"	80°21' 29""	2010	Dhasan Ken	Local	Pawai	II	Central Spill Way	37			124.800		124.800		5.86E+03
739	Madhya Pradesh		Lipri	Madhya Pradesh Water Resources Department	24°57' 00"	80°15' 00""	2018	Dhasan Ken	Local	Panna	II	Earthen	22.5			7.060		7.064		
740	Madhya Pradesh		Hathkuri	Madhya Pradesh Water Resources Department	24°14' 06"	79°04' 16""	2019	Dhasan Ken	Local	Panna	II	Earthen	14.55			3.721		3.387		
741	Madhya Pradesh		Bhineni	Madhya Pradesh Water Resources Department	23°32' 10"	79°43' 30""	2011	Dhasan Ken	Local	Damoh	II	Earthen	14.47			3.399		3.550		1.60E+02
742	Madhya Pradesh		Bhajiya Tank	Madhya Pradesh Water Resources Department	23°38' 40"	79°51' 45""	2010	Dhasan Ken	Local	Damoh	II	Earthen	13.59			8.290		9.450		203

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743	Madhya Pradesh		Pondi Jaitgarh Tank	Madhya Pradesh Water Resources Department	23°16' 20"	79°23' 20""	1983	Dhasan Ken	Local	Damoh	II	Earthen	12.15			1.030		1.100		0
744	Madhya Pradesh	MP08MH0769	Lalpani	Madhya Pradesh Water Resources Department	23°27' 30"	79°34' 00""	2005	Dhasan Ken	Local	Damoh	II	Earthen	10.63			1.070		1.340		26
745	Madhya Pradesh		Amwahl Tank	Madhya Pradesh Water Resources Department	23°23' 28"	79°28' 35""	2009	Dhasan Ken	Local	Damoh	III	Earthen	13.8			3.140		3.370		
746	Madhya Pradesh	MP08LH0440	Beldhana Dam	Madhya Pradesh Water Resources Department	23°28' 20"	79°30' 57""	1980	Dhasan Ken	Local	Damoh	II	Earthen	10.48			3.320		3.500		62.47
747	Madhya Pradesh		Bandakpur Samerkho Tank	Madhya Pradesh Water Resources Department	23°51' 10"	79°37' 10""	1980	Dhasan Ken	Local	Damoh	II	Earthen	11.65			3.170		3.420		0.00E+00
748	Madhya Pradesh		Bansa Kalna	Madhya Pradesh Water Resources Department	23°54' 05"	79°09' 16""	2011	Dhasan Ken	Local	Damoh	II	Earthen	12.07			1.510		1.600		
749	Madhya Pradesh		Hardua Khurd Tank	Madhya Pradesh Water Resources Department	23°39' 49"	79°19' 45""		Dhasan Ken	Local	Damoh	II	Earthen	10.25			1.910		1.190		0.34
750	Madhya Pradesh		Panda Tank	Madhya Pradesh Water Resources Department	23°50' 35"	79°35' 55""	2000	Dhasan Ken	Local	Damoh	II	Earthen	14.74			2.060		2.190		0
751	Madhya Pradesh		Gudari Tank	Madhya Pradesh Water Resources Department	23°24' 40"	79°51' 10""	1980	Dhasan Ken	Local	Damoh	II	Earthen	13.23			4.800		4.840		
752	Madhya Pradesh	MP08LH0826	Kusmi	Madhya Pradesh Water Resources Department	23°45' 03"	79°47' 40""	2010	Dhasan Ken	Local	Damoh	II	Earthen	11.58			2.380		2.500		1111
753	Madhya Pradesh		Naibandi Tank	Madhya Pradesh Water Resources Department	23°45' 16"	79°47' 38""	2008	Dhasan Ken	Local	Damoh	II	Earthen	13			1.190		1.260		0.00E+00
754	Madhya Pradesh		Pawalya Tank	Madhya Pradesh Water Resources Department	24°21' 10"	79°46' 28""	2012	Dhasan Ken	Local	Damoh	II	Earthen	13.75			2.000		1.330		339.75
755	Madhya Pradesh		Sagoni Tank	Madhya Pradesh Water Resources Department	23°47' 30"	79°49' 00""	2006	Dhasan Ken	Local	Damoh	III	Earthen	11.2			2.000		2.000		0
756	Madhya Pradesh		Sarangpura	Madhya Pradesh Water Resources Department	23°57' 36"	79°39' 42""	2010	Dhasan Ken	Local	Damoh	II	Earthen	13.08			1.550		1.550		
757	Madhya Pradesh		Tirgarh Tank	Madhya Pradesh Water Resources Department	23°57' 45"	79°43' 30""	1980	Dhasan Ken	Local	Damoh	II	Earthen	14.66			2.070		2.077		0
758	Madhya Pradesh		Pipariya Tank	Madhya Pradesh Water Resources Department	23°57' 36"	79°43' 56""	2012	Dhasan Ken	Local	Damoh	II	Earthen	10			2.430		1.320		67.9
759	Madhya Pradesh		Jangupura Tank	Madhya Pradesh Water Resources Department	24°22' 35"	79°29' 10""	2010	Dhasan Ken	Local	Damoh	II	Earthen	10			1.170		1.186		
760	Madhya Pradesh		Bhiloni Tank	Madhya Pradesh Water Resources Department	24°12' 43"	79°30' 40""	2013	Dhasan Ken	Local	Damoh	II	Earthen	14.84			1.770		1.770		426
761	Madhya Pradesh		Bari Kanora	Madhya Pradesh Water Resources Department	24°14' 35"	79°27' 30""	2010	Dhasan Ken	Local	Damoh	II	Earthen	12.24			1.850		1.847		0.00E+00
762	Madhya Pradesh		Fatehpur	Madhya Pradesh Water Resources Department	24°11' 30"	79°30' 05""	2003	Dhasan Ken	Local	Damoh	III	Earthen	13.2			5.220		5.850		

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763	Madhya Pradesh		Kararlya	Madhya Pradesh Water Resources Department	23°39' 15"	79°42' 30"°	2015	Dhasan Ken	Local	Damoh	II	Earthen	17			2.370		2.370		
764	Madhya Pradesh		Narguwan Tank	Madhya Pradesh Water Resources Department	23°22' 00"	79°32' 50"°	2010	Dhasan Ken	Local	Damoh	III	Earthen	20.67			5.190		4.800		225.96
765	Madhya Pradesh		Balakot Tank	Madhya Pradesh Water Resources Department	23°41' 00"	79°20' 00"°	2011	Dhasan Ken	Local	Damoh	III	Earthen	15.58			1.540		1.430		85.41
766	Madhya Pradesh		Kalapani Tank	Madhya Pradesh Water Resources Department	23°36' 15"	79°24' 45"°	1989	Dhasan Ken	Local	Damoh	II	Earthen	15.75			3.980		3.975		0
767	Madhya Pradesh		Sajli Tank	Madhya Pradesh Water Resources Department	23°57' 00"	79°05' 48"°	2016	Dhasan Ken	Local	Damoh	II	Earthen	22			60.600		5.650		
768	Madhya Pradesh		Satdharu Medium Project	Madhya Pradesh Water Resources Department	23°42' 36"	79°27' 12"°	2017	Dhasan Ken	Local	Damoh	II	Earthen	19.5			49.743		63.030		1284.74
769	Madhya Pradesh		Seetanagar Medium Irrigation Project	Madhya Pradesh Water Resources Department	24°02' 30"	79°25' 22"°	2018	Dhasan Ken	Local	Damoh	II	Earthen	26.5			65.860		59.590		
770	Madhya Pradesh		Hinota Kharmau	Madhya Pradesh Water Resources Department	23°58' 14' 17"	79°2' 17' 12"°	2004	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	13.05			1.350		1.350		0
771	Madhya Pradesh		Sonanala Tank	Madhya Pradesh Water Resources Department	24°7' 54' 06"	78°55' 34' 57"°	2013	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	14.8			1.640		1.640		
772	Madhya Pradesh		Qulla Tank	Madhya Pradesh Water Resources Department	24°5' 53' 45"	78°58' 23' 88"°	2012	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	13.22			1.830		1.740		83.71
773	Madhya Pradesh		Dhaboli Tank	Madhya Pradesh Water Resources Department	23°54' 44' 75"	78°0' 9' 73"°	2013	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	15			1.030		0.940		
774	Madhya Pradesh		Jagthar Tank	Madhya Pradesh Water Resources Department	24°5' 17' 62"	78°57' 2' 06"°	2012	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	10.15			1.560		1.480		81.94
775	Madhya Pradesh		Bamhori Jagdish	Madhya Pradesh Water Resources Department	24°8' 1' 41"	78°41' 21' 82"°	2013	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	10.2			1.650		1.650		
776	Madhya Pradesh		Junia Tank	Madhya Pradesh Water Resources Department	23°26' 14' 53"	78°38' 9' 80"°	2012	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	13.8			2.370		2.270		
777	Madhya Pradesh		Madni Tank	Madhya Pradesh Water Resources Department	23°18' 45' 229"	78°56' 23' 171"°	2020	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	10.54			2.250		2.050		
778	Madhya Pradesh		Nirendpur	Madhya Pradesh Water Resources Department	23°13' 49' 08"	79°4' 32' 60"°	2020	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	14.52			3.120		2.930		
779	Madhya Pradesh		Jalandhar	Madhya Pradesh Water Resources Department	23°55' 00"	78°26' 30"°	2015	Dhasan Ken	Local	Sagar	II	Earthen	12.04			2.460		2.460		
780	Madhya Pradesh		Kanjela Tank	Madhya Pradesh Water Resources Department	23°38' 16"	78°32' 16"°	2015	Dhasan Ken	Local	Sagar	II	Earthen	11.8			2.900		2.627		153.26
781	Madhya Pradesh		Netna Tank	Madhya Pradesh Water Resources Department	23°04' 8'75"	78°40' 58' 17"°	2020	Dhasan Ken	Local	Sagar	II	Earthen	11.67			1.083		1.084		83.01
782	Madhya Pradesh		Matiya	Madhya Pradesh Water Resources Department	23°59' 12'86"	78°47' 47' 85"°	2013	Dhasan Ken	Local	Sagar	II	Earthen	11.3			2.260		2.260		96

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
783	Madhya Pradesh		Churari Tank	Madhya Pradesh Water Resources Department	24°14' 28'99"	78°37' 02' 62"°	2020	Dhasan Ken	Local	Sagar	II	Earthen	10.3			6.210		5.650		279.59
784	Madhya Pradesh		Mainal Tank	Madhya Pradesh Water Resources Department	23°39' 26"	79°08' 17"°	2013	Dhasan Ken	Local	Sagar	II	Earthen	10.2			2.280		2.280		
785	Madhya Pradesh		Shekhpur	Madhya Pradesh Water Resources Department	23°44' 20"	78°54' 19"°	2015	Dhasan Ken	Local	Sagar	II	Earthen	10.81			1.068		1.440		42.36
786	Madhya Pradesh		Chanua Bujurg	Madhya Pradesh Water Resources Department	23°48' 35"	79°03' 18"°	2017	Dhasan Ken	Local	Sagar	II	Earthen	14.55			1.656		1.656		
787	Madhya Pradesh		Chakmuhari Tank	Madhya Pradesh Water Resources Department	24°11' 0' 57"	79°02' 56' 98"°	2018	Dhasan Ken	Local	Sagar	II	Earthen	10.5			1.560		1.410		
788	Madhya Pradesh		Jamuniya Gond	Madhya Pradesh Water Resources Department	23°44' 09"	79°38' 59"°	2021	Dhasan Ken	Local	Sagar	II	Earthen	16.05			4.460		4.040		1.87E+02
789	Madhya Pradesh		Upper Chandla Tank	Madhya Pradesh Water Resources Department	24°16' 40' 20"	79°10' 47' 24"°	2011	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	17.97			8.860		7.960		
790	Madhya Pradesh		Manjla Tank	Madhya Pradesh Water Resources Department	23°58' 24' 49"	79°0' 39' 59"°	2015	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	17.5			2.450		2.480		175.6
791	Madhya Pradesh		Jolanpur Tank	Madhya Pradesh Water Resources Department	23°22' 38' 58"	79°38' 32' 81"°	2015	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	17.01			0.986		0.907		51.725
792	Madhya Pradesh		Bilahari	Madhya Pradesh Water Resources Department	23°29' 4' 24"	78°46' 54' 17"°	2015	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	15.78			2.610		2.610		
793	Madhya Pradesh		Chakra Tank	Madhya Pradesh Water Resources Department	23°27' 15"	78°49' 00"°	2013	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	15.19			1.510		1.510		
794	Madhya Pradesh		Samnapur Tank	Madhya Pradesh Water Resources Department	23°21' 48"	78°57' 15"°	2015	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	21.32			16.850		16.850		
795	Madhya Pradesh		Satdhara Tank	Madhya Pradesh Water Resources Department	23°22' 58' 83"	78°57' 7' 89"°	2014	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	20.16			9.410		9.410		
796	Madhya Pradesh		Jhiriya	Madhya Pradesh Water Resources Department	23°21' 25' 21"	78°50'34' 77"°	2004	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	18.23			2.310		2.180		5.49E+01
797	Madhya Pradesh		Bamhni	Madhya Pradesh Water Resources Department	23°28' 48' 41"	78°50'22' 31"°	2012	Dhasan Ken	Local	Sagar	II	Eaethen dam Mesonry	16.08			1.409		1.280		7.65E+01
798	Madhya Pradesh		Tinsi Marpani Tank	Madhya Pradesh Water Resources Department	23°43' 31"	79°0' 48"°	2013	Dhasan Ken	Local	Sagar	II	Earthen	20.53			6.470		5.810		221.93
799	Madhya Pradesh		Baber Matia	Madhya Pradesh Water Resources Department	23°58' 28' 68"	78°45' 57' 84"	2013	Dhasan Ken	Local	Sagar	II	Earthen	15.47			9.490		7.470		263
800	Madhya Pradesh		Sukhanala Tank	Madhya Pradesh Water Resources Department	23°36' 12"	78°46' 40"	2013	Dhasan Ken	Local	Sagar	II	Earthen	20			2.590		2.592		
801	Madhya Pradesh		Khajuriya	Madhya Pradesh Water Resources Department	23°40' 45"	78°39' 15"	2015	Dhasan Ken	Local	Sagar	II	Earthen	15.71			1.080		0.981		72.85
802	Madhya Pradesh		Toda Tank	Madhya Pradesh Water Resources Department	23°40' 00"	78°29' 24"	2017	Dhasan Ken	Local	Sagar	II	Earthen	17.85			3.010		2.740		1.54E+02

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803	Madhya Pradesh		Bhagwant Pura Tank	Madhya Pradesh Water Resources Department				Dhasan Ken	Local	Sagar	II	Earthen	19.4			5.867		5.110		258.63
804	Madhya Pradesh		Badona Tank	Madhya Pradesh Water Resources Department	23°47' 00"	78°41' 24"	2013	Dhasan Ken	Local	Sagar	II	Earthen	15.4			0.660		0.660		
805	Madhya Pradesh		Kesli Tank	Madhya Pradesh Water Resources Department	23°33'56	78°4735"	2015	Dhasan Ken	Local	Sagar	II	Earthen Dam	32.3					15.350		1176
806	Madhya Pradesh		Surajpura Medium Project	Madhya Pradesh Water Resources Department	23°31'00"	78°44' 30"°	2016	Dhasan Ken	Local	Sagar	II	Earthen Dam	32.38					24.740		8.81E+02
807	Madhya Pradesh		Sonpur Medium Project	Madhya Pradesh Water Resources Department	23°23' 30"	78°42' 30"°	2014	Dhasan Ken	Local	Sagar	II	Earthen Dam	36.37					23.686		696
808	Madhya Pradesh		Tikari	Madhya Pradesh Water Resources Department	23°34' 39"	78°45' 00"°	2015	Dhasan Ken	Local	Sagar	II	Earthen Dam	37.43					16.960		500.01
809	Madhya Pradesh		Parkul Dam	Madhya Pradesh Water Resources Department	23°36' 13"	78°40' 16"°	2011	Dhasan Ken	Local	Sagar	II	Earthen Dam	35.41					20.370		
810	Madhya Pradesh		Hilgon Tank	Madhya Pradesh Water Resources Department	30°48' 48"	78°55' 48"°	2018	Dhasan Ken	Local	Sagar	II	Earthen Dam	25.52					9.370		
811	Madhya Pradesh		Kishanpur Tank	Madhya Pradesh Water Resources Department	23°22' 30"	78°47' 30"°	2010	Dhasan Ken	Local	Sagar	II	Earthen Dam	24					1.695		60.57
812	Madhya Pradesh		Kishanpura	Madhya Pradesh Water Resources Department	24°30' 30"	79°13' 30"°	2015	Dhasan Ken	Local	Chatarpur	II	Earthen Dam	10.2			2.088		1.874		129.36
813	Madhya Pradesh		Kusmar	Madhya Pradesh Water Resources Department	24°16' 10"	79°20' 00"°	2014	Dhasan Ken	Local	Barwaha	II	Earthen Dam	10.4			2.100		1.920		
814	Madhya Pradesh		Kacheri	Madhya Pradesh Water Resources Department	24°26' 15"	79°18' 15"°	1965	Dhasan Ken	Local	Bijawar	II	Earthen Dam	10.99			1.230		1.090		72.69
815	Madhya Pradesh		Padariya	Madhya Pradesh Water Resources Department	24°47' 30"	79°36' 40"°	2003	Dhasan Ken	Local	Chatarpur	II	Earthen Dam	11.15			3.580		3.078		1.75E+02
816	Madhya Pradesh		Dldonlya	Madhya Pradesh Water Resources Department	24°44' 00"	79°15' 00"°	2012	Dhasan Ken	Local	Khajuraho	II	Earthen Dam	11.44			1.410		1.260		102.94
817	Madhya Pradesh		Baxwaha	Madhya Pradesh Water Resources Department	24°41' 15"	79°18' 00"°	2014	Dhasan Ken	Local	Chhatarpur	II	Earthen Dam	11.75			1.500		1.245		
818	Madhya Pradesh		Bhelda	Madhya Pradesh Water Resources Department	24°28' 00"	79°08' 30"°	2014	Dhasan Ken	Local	Badamalehra	II	Earthen Dam	11.8			1.163		1.061		
819	Madhya Pradesh		Pali	Madhya Pradesh Water Resources Department	24°12' 15"	79°18' 15"°	2012	Dhasan Ken	Local	Chatarpur	II	Earthen Dam	12.34			2.542		2.320		1.34E+02
820	Madhya Pradesh		Deopur II	Madhya Pradesh Water Resources Department	24°29' 00"	79°24' 30"°	2018	Dhasan Ken	Local	Chatarpur	II	Earthen Dam	13.5			1.358		1.209		8.89E+01
821	Madhya Pradesh		Pahadgaon	Madhya Pradesh Water Resources Department	24°52' 45"	79°25' 02"°	2010	Dhasan Ken	Local	Chhatarpur	II	Earthen Dam	14.1			1.127		1.015		74.91
822	Madhya Pradesh		Khairo	Madhya Pradesh Water Resources Department	24°48' 00"	79°27' 00"°	2012	Dhasan Ken	Local	Issanagar	II	Earthen Dam	14.95			1.370		1.310		151

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823	Madhya Pradesh		Mamon	Madhya Pradesh Water Resources Department	24°27' 00"	79°28' 30"°	2013	Dhasan Ken	Local	Chhatarpur	II	Earthen Dam	16.4			5.160		4.280		
824	Madhya Pradesh		Khiriya Bujurg	Madhya Pradesh Water Resources Department	24°09' 30"	79°09' 30"°	2013	Dhasan Ken	Local	Chhatarpur	II	Earthen Dam	19.24			3.970		3.520		
825	Madhya Pradesh		Benisagar	Madhya Pradesh Water Resources Department	24°45' 00"	79°52' 50"°	1974	Dhasan Ken	Local	Chatarpur	II	Earthen Dam	16.23			27.580		26.220		6.49E+02
826	Madhya Pradesh		Tarped	Madhya Pradesh Water Resources Department	24°48' 52"	79°23' 40"°	2022	Dhasan Ken	Local	Chatarpur	II	Earthen Dam	28.25			42.090		37.560		1.32E+03
827	Madhya Pradesh		Singhpur Barrage	Madhya Pradesh Water Resources Department	25°05' 50"	79°53' 30"°	2018	Dhasan Ken	Local	Chhatarpur	II	Earthen Dam	20.26			49.010		45.320		0
828	Madhya Pradesh		Gora	Madhya Pradesh Water Resources Department	24°58' 24"	79°27' 17"°	1963	Dhasan Ken	Local	Chattarpupr	II	Earthen Dam	21.33			11.240		11.010		331.28
829	Madhya Pradesh		Kutni Dam	Madhya Pradesh Water Resources Department	24°56' 32"	79°56' 54"°	2012	Dhasan Ken	Local	Chhatarpur	II	Earthen Dam	32.31			138.450		37.560		5400
830	Madhya Pradesh		Madansagar Ahar Tank	Madhya Pradesh Water Resources Department	25°44' 00"	79°01' 00"°		Dhasan Ken	Local	Tikamgarh	0	Earthen Dam	10.8			14.290		5.284		234
831	Madhya Pradesh		Regora Tank	Madhya Pradesh Water Resources Department	25°45' 35"	78°56' 00"°	1976	Dhasan Ken	Local	Tikamgarh	II	Earthen Dam	12.05			2.580		2.580		55
832	Madhya Pradesh		Bahadurgarh Dam And Canal	Madhya Pradesh Water Resources Department	24°45' 20"	78°57' 40"°	2018	Dhasan Ken	Local	Tikamgarh	II	Earthen Dam	13.15			6.360		5.460		113
833	Madhya Pradesh		Bagaj Mata Tank	Madhya Pradesh Water Resources Department	24°40' 40"	78°56' 35"°	2012	Dhasan Ken	Local	Tikamgarh	II	Earthen Dam	14.2			4.710		4.710		254
834	Madhya Pradesh		Teela Daant	Madhya Pradesh Water Resources Department	24°56' 00"	78°44' 00"°	2014	Dhasan Ken	Local	Tikamgarh	II	Earthen Dam	13			2.810		3.040		
835	Madhya Pradesh		Kariya Patha	Madhya Pradesh Water Resources Department	25°09' 44"	78°45' 37"°	2014	Dhasan Ken	Local	Tikamgarh	II	Earthen Dam	13.1			2.763		2.763		99
836	Madhya Pradesh		Khodera	Madhya Pradesh Water Resources Department	24°40' 00"	79°09' 30"°	1969	Dhasan Ken	Local	Tikamgarh	II	Earthen Dam	17.01			2.672		2.406		9.00E+00
837	Madhya Pradesh		Banjari	Madhya Pradesh Water Resources Department	24°10' 33"	78°50' 22"°	2014	Dhasan Ken	Local	Niwari	II	Earthen Dam	14.05			14.480		1.000		72
838	Madhya Pradesh		Madwaghat	Madhya Pradesh Water Resources Department	25°13' 05"	78°41' 12"°	2017	Dhasan Ken	Local	Niwari	II	Earthen Dam	13.69			3.400		0.520		250.05
839	Madhya Pradesh		Tikonaghat Dam	Madhya Pradesh Water Resources Department	25°13' 30"	78°51' 30"°	2015	Dhasan Ken	Local	Niwari	II	Earthen Dam	14.5			1.840		1.840		113.3
840	Madhya Pradesh		Kawaghat	Madhya Pradesh Water Resources Department	25°08' 30"	78°53' 00"°	2015	Dhasan Ken	Local	Niwari	II	Earthen Dam	14.62			3.350		2.890		113.3
841	Madhya Pradesh		Satighat	Madhya Pradesh Water Resources Department	25°17' 0"	78°46' 40"°	2014	Dhasan Ken	Local	Niwari	II	Earthen Dam	14.4			2.910		3.840		113.3
842	Madhya Pradesh		Bruwa Nalla	Madhya Pradesh Water Resources Department	25°17' 15"	78°46' 16"°	2014	Dhasan Ken	Local	Niwari	II	Earthen Dam	23.15			20.430		16.480		660.57

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843	Madhya Pradesh		Pagra Dam	Madhya Pradesh Water Resources Department	24°04' 41"	79°04' 48"	2017	Dhasan Ken	Local	Sagar	II	Earthen Dam Masonary	36.16			99.773		94.040		4982.18
844	Madhya Pradesh		Pancham Nagar Medium Project	Madhya Pradesh Water Resources Department	24°02' 51"	79°10' 50"	2017	Dhasan Ken	Local	Panna	II	Earthen Dam Masonary	36.18			99.773				5521.08
845	Madhya Pradesh		Taradand Tank	Madhya Pradesh Water Resources Department	23°04'48"	81°40'08"		Ganga	Local	ANNUPUR	II	Earthen Dam	15.41			1.820		1.820		15.41
846	Madhya Pradesh		Karpa	Madhya Pradesh Water Resources Department	23°00'10"	81°26'15"		Ganga	Local	Anuppur	II	Earthen Dam	19.54			2.800		2.830		0
847	Madhya Pradesh		Nanghati	Madhya Pradesh State Electricity Board	22°05'00"	81°42'10"		Ganga	Local	ANNUPUR	II	Earthen Dam	16.47			1.750		1.750		0
848	Madhya Pradesh		Bandhwatola	Madhya Pradesh Water Resources Department	23°28'07"	81°42'10"	2012	Ganga	Local	SHAHDOL	II	Earthen Dam	15			1.800		1.800		0
849	Madhya Pradesh		Mehro	Madhya Pradesh Water Resources Department	23°25'30"	81°36'30"	2015	Ganga	Local	SHAHDOL	II	Earthen Dam	17			5.250		5.250		197.07
850	Madhya Pradesh		Brgawan-18	Madhya Pradesh Water Resources Department	23°10'10"	81°41'10"	2015	Ganga	Local	SHAHDOL	II	Earthen Dam	15.9			4.610		4.610		
851	Madhya Pradesh		Sahi Tank	Madhya Pradesh Water Resources Department	23°24'13"	81°35'21"	2015	Ganga	Local	SHAHDOL	II	Earthen Dam	16.77			2.983		2.550		113.19
852	Madhya Pradesh		Jhiria Nalla Tank	Madhya Pradesh Water Resources Department	23°28'06"	81°31'28"		Ganga	Local	SHAHDOL	II	Earthen Dam	15.65			3.628		3.628		
853	Madhya Pradesh		Pathkhai	Madhya Pradesh Water Resources Department	23°00'00"	79°00'00"	2016	Ganga	Local	SHAHDOL	II	Earthen Dam	24.2			2.614		2.440		128.71
854	Madhya Pradesh		Dhanoura Tank	Madhya Pradesh Water Resources Department	23°73'00"	81°31'59"	2016	Ganga	Local	SHAHDOL	II	Earthen Dam	18			1.370		1.374		
855	Madhya Pradesh		Amhatola Tank	Madhya Pradesh Water Resources Department	23°00'00"	79°00'00"	2021	Ganga	Local	Shahdol	II	Earthen Dam	16.37			0.867		0.867		49.694
856	Madhya Pradesh		Kelmaniya Tank	Madhya Pradesh Water Resources Department	23°16'00"	81°32'00"	2019	Ganga	Local	SHAHDOL	II	Earthen Dam	19.47			2.030		2.033		9.00E-01
857	Madhya Pradesh		Samdhin Tank	Madhya Pradesh Water Resources Department	24°02'10"	81°16'45"	ON GOING	Ganga	Local	SHAHDOL	II	Earthen Dam	15.39			4.978		4.578		
858	Madhya Pradesh		Uchehara	Madhya Pradesh Water Resources Department	23°28'54"	81°33'45"	2010	Ganga	Local	SHAHDOL	II	Earthen Dam	12.7			1.600		1.814		0
859	Madhya Pradesh		Devgarh	Madhya Pradesh Water Resources Department	23°24'51"	81°33'37"	2015	Ganga	Local	SHAHDOL	II	Earthen Dam	14.35			1.973		1.973		
860	Madhya Pradesh		Paliwah Tank	Madhya Pradesh Water Resources Department	23°29'15"	81°18'45"	2017	Ganga	Local	SHAHDOL	II	Earthen Dam	14.4			1.340		1.354		
861	Madhya Pradesh		Diyapipar Tank	Madhya Pradesh Water Resources Department	23°21'15"	81°24'45"	2022	Ganga	Local	SHAHDOL	II	Earthen Dam	14.22			2.177		1.980		115.77
862	Madhya Pradesh		Sidli	Madhya Pradesh Water Resources Department	23°19'00"	81°24'40"	1965	Ganga	Local	Shahdol	II	Earthen Dam	11.5			1.260		1.260		0

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863	Madhya Pradesh		Changera Tank	Madhya Pradesh Water Resources Department	23°16'30"	81°32'00"	2015	Ganga	Local	SHAHDOL	II	Earthen Dam	11.65			1.160		1.144		62.11
864	Madhya Pradesh		Shahpur Tank	Madhya Pradesh Water Resources Department	23°21'05"	81°43'50"	2015	Ganga	Local	SHAHDOL	II	Earthen Dam	13.78			1.890		1.869		11.33
865	Madhya Pradesh		Hardi	Madhya Pradesh Water Resources Department	23°30'18"	81°43'35"	2007	Ganga	Local	Shahdol	III	Earthen Dam	13.1			2.010		2.010		0
866	Madhya Pradesh		Bandhwa	Madhya Pradesh Water Resources Department	23°18'33"	81°33'45"	2015	Ganga	Local	SHAHDOL	II	Earthen Dam	12.44			1.970		1.680		0
867	Madhya Pradesh		Atariya	Madhya Pradesh Water Resources Department	23°47'58"	81°25'44"	2010	Ganga	Local	SHAHDOL	II	Earthen Dam	11.8			1.070		1.060		0
868	Madhya Pradesh		Balodi Tank	Madhya Pradesh Water Resources Department	23°00'00"	79°00'00"	2018	Ganga	Local	SHAHDOL	II	Earthen Dam	14.01			2.430		2.156		
869	Madhya Pradesh		Bichhli Nalla	Madhya Pradesh Water Resources Department	23°42'00"	81°26'45"	2016	Ganga	Local	SHAHDOL	II	Earthen Dam	14.8			4.130		4.130		
870	Madhya Pradesh		Binaika	Madhya Pradesh Water Resources Department	23°75'56"	81°43'28"	2011	Ganga	Local	SHAHDOL	II	Earthen Dam	10.69			1.090		1.090		0
871	Madhya Pradesh		Gandhiya Tank	Madhya Pradesh Water Resources Department	23°33'30"	81°32'30"	ON GOING	Ganga	Local	SHAHDOL	II	Earthen Dam	12.3			2.590		2.590		
872	Madhya Pradesh		Jhalmala	Madhya Pradesh Water Resources Department	23°54'38"	81°36'55"	2015	Ganga	Local	SHAHDOL	II	Earthen Dam	13.2			1.900		1.900		
873	Madhya Pradesh		Rimar Tank	Madhya Pradesh Water Resources Department	23°41'15"	80°41'15"	ON GOING	Ganga	Local	SHAHDOL	II	Earthen Dam	13.5			2.110		2.110		
874	Madhya Pradesh		Tetka Tank	Madhya Pradesh Water Resources Department	23°76'34"	81°37'62"	ON GOING	Ganga	Local	Shahdol	II	Earthen Dam	12.1			2.310		2.300		
875	Madhya Pradesh	MP08LH0310	Hirwar Dam	Madhya Pradesh Water Resources Department			1968	Ganga	Local	Shahdol	II	Earthen Dam	10.7			1.000		1.000		45.9
876	Madhya Pradesh		Jamodri Tank	Madhya Pradesh Water Resources Department	24°02'56"	81°17'47"	1982	Ganga	Local	SHAHDOL	II	Earthen Dam	14.25			1.470		1.470		
877	Madhya Pradesh		Dudhariya Tank	Madhya Pradesh Water Resources Department	23°54'39"	81°24'10"	ON GOING	Ganga	Local	SHAHDOL	II	Earthen Dam	10.57			2.230		2.040		
878	Madhya Pradesh		Banasi	Madhya Pradesh Water Resources Department	23°56'39"	81°24'10"	2012	Ganga	Local	SHAHDOL	II	Earthen Dam	11.1			2.046		2.046		
879	Madhya Pradesh		Bodali	Madhya Pradesh Water Resources Department	23° 18'00"	80° 45'47"	2015	Ganga	Local	Umaria	II	Earthen Dam	20.4			1.591		1.591		
880	Madhya Pradesh		Kohka	Madhya Pradesh Water Resources Department	23° 16'16"	80° 53'10"	2015	Ganga	Local	Umaria	II	Earthen Dam	15.9			1.742		1.740		
881	Madhya Pradesh		Kachodar	Madhya Pradesh Water Resources Department	23° 17'50"	18° 11'01"		Ganga	Local	Umaria	II	Earthen Dam	15.4			1.251		1.343		
882	Madhya Pradesh		Sajania	Madhya Pradesh Water Resources Department	23° 14'15"	80° 51'15"	2016	Ganga	Local	UMARIA	II	Earthen Dam	21			1.510		151.000		113.3

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883	Madhya Pradesh		Baruha	Madhya Pradesh Water Resources Department	23° 20'30"	81° 18'45"	2012	Ganga	Local	Umaria	II	Earthen Dam	15.1			3.210		3.360		0.00E+00
884	Madhya Pradesh		Ghoghari	Madhya Pradesh Water Resources Department	23° 00'00"	79° 00'00"	2015	Ganga	Local	UMARIA	II	Earthen Dam	16.58			4.607				5.36
885	Madhya Pradesh		Juda	Madhya Pradesh Water Resources Department	24°47'15"	82°00'30"	2015	Ganga	Local	REWA	II	Earthen Dam	10.95			2.185		2.065		31
886	Madhya Pradesh		Naiya Nala	Madhya Pradesh Water Resources Department	24°45'30"	82°07'00"	2015	Ganga	Local	REWA	II	Earthen Dam	11.07			2.630		2.330		113.4
887	Madhya Pradesh		Pitamber Garh	Madhya Pradesh Water Resources Department	24°41'20"	82°02'40"	2012	Ganga	Local	REWA	II	Earthen Dam	13.75			1.290		1.177		75.25
888	Madhya Pradesh		Ramsagar	Madhya Pradesh Water Resources Department	24°35'55"	81°53'10"	1991	Ganga	Local	REWA	II	Earthen Dam	13.01			1.059		1.058		0
889	Madhya Pradesh		Belha Tank	Madhya Pradesh Water Resources Department	24°04'03"	81°40'07"	1974	Ganga	Local	Rewa	0	Earthen Dam	14.95			2.350		3.960		114.16
890	Madhya Pradesh		Tamra Pahad	Madhya Pradesh Water Resources Department	24°31'58"	81°40'30"	2013	Ganga	Local	REWA	II	Earthen Dam	13.6			1.127		1.010		
891	Madhya Pradesh		Bamraha	Madhya Pradesh Water Resources Department	24°24'28"	81°56'00"	1975	Ganga	Local	Rewa	0	Earthen Dam	18.3			15.063		3.704		
892	Madhya Pradesh		Keduawan	Madhya Pradesh Water Resources Department	24°33'00"	81°49'50"	2015	Ganga	Local	Rewa	II	Earthen Dam	19.6			2.420		2.284		120.45
893	Madhya Pradesh		Nandanpur	Madhya Pradesh Water Resources Department	24°36'00"	81°51'30"	2015	Ganga	Local	Rewa	II	Earthen Dam	15.85			2.310		2.050		110.89
894	Madhya Pradesh	MP08LH0745	Kodar Dam	Madhya Pradesh Water Resources Department	23°58'30"	81°56'30"	1980	Ganga	Local	SIDHI	II	Earthen Dam	29.48			0.880		1.889		25
895	Madhya Pradesh	MP08MH0691	Bimal Dam	Madhya Pradesh Water Resources Department	23°50'53"	81°49'17"	1989	Ganga	Local	SIDHI	II	Earthen Dam	16.5			1.600		1.600		18
896	Madhya Pradesh		Gajri	Madhya Pradesh Water Resources Department	24°14'15"	81°39'00"	1983	Ganga	Local	SIDHI	II	Earthen Dam	16.8			2.550		2.550		0
897	Madhya Pradesh		Nebuha	Madhya Pradesh Water Resources Department	24°25'30"	82°04'30"	1975	Ganga	Local	Sidhi	II	Earthen Dam	16.9			1.620		1.622		0
898	Madhya Pradesh	MP08MH0208	Saro Dam	Madhya Pradesh Water Resources Department	24°22'00"	82°02'10"	1973	Ganga	Local	Sidhi	II	Earthen Dam	22.62			2.600		2.600		25
899	Madhya Pradesh		Sajapani Tank	Madhya Pradesh Water Resources Department	24°04'31"	82°08'31"	2016	Ganga	Local	SINGROULI	II	Earthen Dam	14.3			1.480		1.320		
900	Madhya Pradesh		Padary	Madhya Pradesh Water Resources Department	24°30'11"	82°23'00"	2011	Ganga	Local	Singrauli	II	Earthen Dam	25.4			4.080		408.000		162
901	Madhya Pradesh		Sukhar	Madhya Pradesh Water Resources Department	24° 26'20"	82° 27'00"	1984	Ganga	Local	Singrauli	II	Earthen Dam	24.27			1.870		1.870		92
902	Madhya Pradesh		Kachan	Madhya Pradesh Water Resources Department	24° 09'15"	82° 27'30"	1979	Ganga	Local	Singrauli	II	Earthen Dam	27.43			25.420		25.420		53.8

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903	Madhya Pradesh		Saraundha	Madhya Pradesh Water Resources Department	24° 20'41"	82° 11'23"	2015	Ganga	Local	Singrauli	II	Earthen Dam	18			1.488		1.290		64.92
904	Madhya Pradesh		Kuri Ii	Madhya Pradesh Water Resources Department	24° 58'45"	08° 04'65"		Ganga	Local	SATNA	II	Earthen Dam	14.8			4.976		4.976		159.908
905	Madhya Pradesh		Andhiyari Sagar	Madhya Pradesh Water Resources Department	24° 58'46"	80° 56'50"	2010	Ganga	Local	Satna	II	Earthen Dam	16.8			9.800		11.194		376.87
906	Madhya Pradesh	MP08LH0413	Chhidua Dam	Madhya Pradesh Water Resources Department	02° 44'60"	80° 35'43"	1969	Ganga	Local	Satna	II	Earthen Dam	12			1.450		1.394		72
907	Madhya Pradesh		Patna	Madhya Pradesh Water Resources Department	24°53'15"	80°44'00"		Ganga	Local	SATNA	II	Earthen Dam	13.32			1.000		1.330		
908	Madhya Pradesh		Mukundpur	Madhya Pradesh Water Resources Department	24° 24'00"	81° 15'00"	1970	Ganga	Local	SATNA	II	Earthen Dam	10.66			1.100		1.232		0
909	Madhya Pradesh		Aloud	Madhya Pradesh Water Resources Department	22° 43'47"	79° 19'41"	2018	Wainganga	Local	Narsingpur	III	Earthen	20			3.210		2.770		204.3
910	Madhya Pradesh		Doli	Madhya Pradesh Water Resources Department	23° 09'58"	80° 13'48"	1995	Wainganga	Local	Jabalpur	III	Earthen	25.1			2.830		8.080		103
911	Madhya Pradesh		Dungargawan	Madhya Pradesh Water Resources Department	23° 11'00"	80° 16'15"	2016	Wainganga	Local	Jabalpur	III	Earthen	15.2			1.580				78.81
912	Madhya Pradesh		Ghugra Nalla Hirapur	Madhya Pradesh Water Resources Department	23° 01'54"	79° 43'04"	2019	Wainganga	Local	Jabalpur	III	Earthen	19.34			1.352		1.214		113.3
913	Madhya Pradesh		Richhai Tank	Madhya Pradesh Water Resources Department	23°09'28"	79°07'58"	2005	Wainganga	Local	Jabalpur	III	Earthen	22.46			3.010		2.847		132
914	Madhya Pradesh		Dargarh Irrigation Project	Madhya Pradesh Water Resources Department	23° 10'26"	80 21 44	2019	Wainganga	Local	Jabalpur	III	Earthen	29.02			13.900		13.900		508.6
915	Madhya Pradesh		Bandhi	Madhya Pradesh Water Resources Department	23° 14'45"	80° 02'05"	2005	Wainganga	Local	Jabalpur	III	Earthen	14.9			1.520				42.15
916	Madhya Pradesh		Kunda	Madhya Pradesh Water Resources Department	22° 53'15"	79° 34'15"	2010	Wainganga	Local	Jabalpur	III	Earthen	13			1.330				64.89
917	Madhya Pradesh		Dongaria	Madhya Pradesh Water Resources Department	22° 45'45"	79° 25'45"	1980	Wainganga	Kanera Nadi	Narsinghpur	III	Earthen	14.02			1.020				0
918	Madhya Pradesh		Babariya	Madhya Pradesh Water Resources Department	20° 52'00"	79° 18'00"	1980	Wainganga	Local	Jabalpur	III	Earthen	15.25			1.230				62.28
919	Madhya Pradesh		Lud Tank	Madhya Pradesh Water Resources Department	21° 53'44"	08° 02'95"	1954	Wainganga	Local	Balaghat	II	Earthen	16.46			1.400		1.405		0
920	Madhya Pradesh		Kahinjara Tank	Madhya Pradesh Water Resources Department	23° 08'45"	80° 34'25"	2011	Wainganga	Local	Dindori	III	Earthen	17			0.590		0.597		0
921	Madhya Pradesh		Ronghi Tank	Madhya Pradesh Water Resources Department	22° 54'45"	81° 02'10"	1984	Wainganga	Local	Dindori	III	Earthen	15.63			4.340		0.324		0
922	Madhya Pradesh		Bhaganwara Tank	Madhya Pradesh Water Resources Department	22° 43'30"	81° 02'30"	2010	Wainganga	Local	Dindori	III	Earthen	23.69			0.930		0.939		0

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923	Madhya Pradesh		Dandana Tank	Madhya Pradesh Water Resources Department	21° 55'37"	80° 43'57"	2011	Wainganga	Dandana nala	Dindori	III	Earthen	17			11.550		11.550		
924	Madhya Pradesh		Bargatola	Madhya Pradesh Water Resources Department	23° 15'10"	80° 55'50"	2014	Wainganga	Local	Dindori	III	Earthen	18.25			1.410		1.410		
925	Madhya Pradesh		Bhardwara(Amni)	Madhya Pradesh Water Resources Department	23° 15'10"	80° 55'50"	2014	Wainganga	Local	Dindori	III	Earthen	20.33			2.570		2.525		
926	Madhya Pradesh		Guyara	Madhya Pradesh Water Resources Department	23° 01'16"	81° 08'55"	2015	Wainganga	Local	Dindori	III	Earthen	20			1.890		1.687		
927	Madhya Pradesh		Murta	Madhya Pradesh Water Resources Department	23° 52'30"	80° 53'30"	2015	Wainganga	Local	Dindori	III	Earthen	18.2			1.000		2.115		
928	Madhya Pradesh		Kukarra	Madhya Pradesh Water Resources Department	22° 55'05"	80° 49'00"	2018	Wainganga	Dandana nala	Dindori	III	Earthen	20.76			4.230		4.235		
929	Madhya Pradesh		Gorakhpur Lis Kanajia Block	Madhya Pradesh Water Resources Department	23° 01'57"	81° 01'28"	2016	Wainganga	Local	Dindori	III	Earthen	23.65			5.670		5.672		
930	Madhya Pradesh		Gopalpur	Madhya Pradesh Water Resources Department	23° 02'02"	81° 06'25"	2018	Wainganga	Local	Dindori	III	Earthen	17.25			5.670		5.672		
931	Madhya Pradesh		Chatua High Level Tank	Madhya Pradesh Water Resources Department	22° 53'12"	81° 05'53"	2016	Wainganga	Local	Dindori	III	Earthen	21.59			1.894		1.030		49.65
932	Madhya Pradesh		Sarangpur Padariya	Madhya Pradesh Water Resources Department	23° 04'03"	81° 57'37"	2015	Wainganga	Local	Dindori	III	Earthen	19.03			1.000		3.366		
933	Madhya Pradesh		Bhavarkhandi Tank	Madhya Pradesh Water Resources Department	23° 15'10"	80° 55'50"	2014	Wainganga	Local	Dindori	III	Earthen	22.95			2.420		2.525		113.3
934	Madhya Pradesh		Sarasdoli Tank	Madhya Pradesh Water Resources Department	23° 10'21"	80° 32'47"	2019	Wainganga	Local	Dindori	III	Earthen	29.9			9.140		8.420		265.98
935	Madhya Pradesh		Bilgaon Project	Madhya Pradesh Water Resources Department	23° 08'30"	80° 48'30"	2019	Wainganga	Local	Dindori	III	Earthen Dam	31.89			53.690		53.697		
936	Madhya Pradesh		Bahori Band	Madhya Pradesh Water Resources Department	23° 42'00"	80° 07'00"	1998	Wainganga	Local	Katni	II	Earthen	23.25			34.520				
937	Madhya Pradesh		Sagona	Madhya Pradesh Water Resources Department	23° 26'14"	80° 25'43"	1988	Wainganga	Local	Katni	II	Earthen	18.45			9.820		0.033		0
938	Madhya Pradesh		Borina	Madhya Pradesh Water Resources Department	23° 55'00"	80° 05'00"	1923	Wainganga	Local	Katni	II	Earthen	22.5			2.040				0
939	Madhya Pradesh		Lokhan	Madhya Pradesh Water Resources Department	23° 48'00"	80° 03'30"	1990	Wainganga	Local	Katni	II	Earthen	14.94			1.520				0
940	Madhya Pradesh		Pathrehta	Madhya Pradesh Water Resources Department	23° 35'00"	80° 41'15"	1918	Wainganga	Local	Katni	II	Earthen	11.27			2.500		2.690		0
941	Madhya Pradesh		Sakarwara	Madhya Pradesh Water Resources Department	23° 48'30"	79° 55'00"	1919	Wainganga	Local	Katni	0	Earthen	13.95			4.030		1.890		37.15
942	Madhya Pradesh	MP08LH0047	Masondha Dam	Madhya Pradesh Water Resources Department	23° 42'00"	79° 55'30"	1917	Wainganga	Local	Katni	II	Earthen	11.93			1.400		#VALUE!		1111

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943	Madhya Pradesh		Ghinochi	Madhya Pradesh Water Resources Department	23° 49'39"	80° 10'44"	1997	Wainganga	Local	Katni	II	Earthen	11.18			1.010				0
944	Madhya Pradesh		Simra Kudri	Madhya Pradesh Water Resources Department	23° 58'04"	80° 11'03"	1968	Wainganga	Local	Katni	II	Earthen	11.08			1.510				0
945	Madhya Pradesh		Piprondh	Madhya Pradesh Water Resources Department	23° 41'00"	80° 17'00"	1913	Wainganga	Local	Katni	II	Earthen	11.89			3.420				0
946	Madhya Pradesh		Chandoi	Madhya Pradesh Water Resources Department	23° 23'00"	80° 21'00"	1993	Wainganga	Local	Katni	II	Earthen	14.93			3.360				0
947	Madhya Pradesh		Jhanpi	Madhya Pradesh Water Resources Department	23° 40'00"	80° 36'30"	2005	Wainganga	Local	Katni	II	Earthen	14.4			1.410				0
948	Madhya Pradesh		Lakhnadon	Madhya Pradesh Water Resources Department	22° 35'30"	79° 36'00"	1990	Wainganga	Local	Seoni	III	Earthen	14.71			1.170		1.170		0
949	Madhya Pradesh		Gandhila	Madhya Pradesh Water Resources Department	22° 35'44"	79° 40'00"	1978	Wainganga	Local	Seoni	III	Earthen	12.65			1.010		1.650		0
950	Madhya Pradesh		Kuddo	Madhya Pradesh Water Resources Department	22° 28'45"	79° 50'60"	1990	Wainganga	Local	Seoni	III	Earthen	10.03			1.770		1.950		0
951	Madhya Pradesh		Saliwara	Madhya Pradesh Water Resources Department	22° 30'30"	79° 37'45"		Wainganga	Local	Seoni	III	Earthen	12.92			1.090		1.090		
952	Madhya Pradesh		Khapa	Madhya Pradesh Water Resources Department	22° 01'20"	80° 39'10"		Wainganga	Local	Seoni	III	Earthen	13.3			2.157		2.390		0
953	Madhya Pradesh		Udaipur	Madhya Pradesh Water Resources Department	22° 36'36"	79° 56'12"	1991	Wainganga	Local	Seoni	III	Earthen	12			1.360		1.440		0
954	Madhya Pradesh		Amoda	Madhya Pradesh Water Resources Department	23° 00'00"	79° 00'00"	2009	Wainganga	Local	Seoni	III	Earthen	11.9			1.220		1.400		0
955	Madhya Pradesh		Atariya	Madhya Pradesh Water Resources Department	22° 51'45"	80° 03'58"		Wainganga	Local	Seoni	III	Earthen	10.37			1.070		1.470		0
956	Madhya Pradesh		Masul	Madhya Pradesh Water Resources Department	22° 28'48"	79° 51'55"		Wainganga	Local	Seoni	III	Earthen	14.4			1.000		2.290		
957	Madhya Pradesh		Pipariya	Madhya Pradesh Water Resources Department	22° 20'30"	79° 31'20"		Wainganga	Local	Seoni	III	Earthen	13.63			1.440		1.540		0
958	Madhya Pradesh		Pipartal	Madhya Pradesh Water Resources Department	27° 09'30"	79° 58'30"		Wainganga	Local	Seoni	III	Earthen	14.1			2.580		2.380		90.38
959	Madhya Pradesh		Dhupghata Tank	Madhya Pradesh Water Resources Department				Wainganga	Local	Seoni	III	Earthen	18.2			3.880		3.440		
960	Madhya Pradesh		Gurdanalla	Madhya Pradesh Water Resources Department	22° 35'30"	79° 38'38"	1987	Wainganga	Local	Seoni	III	Earthen	15.15			4.600		4.590		0
961	Madhya Pradesh		Barali	Madhya Pradesh Water Resources Department	20° 30'00"	79° 41'00"	1979	Wainganga	Local	Seoni	III	Earthen	16.53			2.120		2.110		0
962	Madhya Pradesh		Dhapara	Madhya Pradesh Water Resources Department	22° 44'00"	79° 43'00"	1986	Wainganga	Local	Seoni	III	Earthen	15.1			0.810		2.150		0

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963	Madhya Pradesh		Gorakhpr(Dhanora)	Madhya Pradesh Water Resources Department	22° 29'00"	79° 41'00"	1992	Wainganga	Local	Seoni	III	Earthen	15.7			1.610		1.400		0
964	Madhya Pradesh		Tola Piparia	Madhya Pradesh Water Resources Department	22° 17'30"	79° 24'15"	2002	Wainganga	Local	Seoni	III	Earthen	17.02			2.400				0
965	Madhya Pradesh		Hallon	Madhya Pradesh Water Resources Department	22° 23'30"	79° 47'30"	2016	Wainganga	Halon	Balhar	II	Earthen	21.25			14.490		16.250		
966	Madhya Pradesh		Pratapgarh	Madhya Pradesh State Electricity Board	23° 00'00"	79° 00'00"	1992	Wainganga	Local	Seoni	III	Earthen Dam	17.68			1.350				0
967	Madhya Pradesh		Bakhari	Madhya Pradesh Water Resources Department	22° 51'20"	79° 41'55"		Wainganga	Local	Seoni	III	Earthen	12.07			1.820		0.770		0
968	Madhya Pradesh		Kohka	Narmada Valley Development Authority	22° 42'10"	79° 21'30"		Wainganga	Local	Seoni	III	Earthen	13			1.270		1.420		
969	Madhya Pradesh		Potia	Madhya Pradesh Water Resources Department	21° 47'00"	79° 26'00"		Wainganga	Local	Seoni	III	Earthen	12.2			1.890		2.160		0
970	Madhya Pradesh		Bhaliwara	Madhya Pradesh Water Resources Department	21° 59'15"	79° 24'45"		Wainganga	Local	Seoni	III	Earthen	11.94			1.560		1.550		0.00E+00
971	Madhya Pradesh		Gousala	Madhya Pradesh Water Resources Department	22° 08'00"	79° 39'00"		Wainganga	Local	Seoni	III	Earthen	14.96			1.460		1.460		0
972	Madhya Pradesh		Dhobisarra	Madhya Pradesh Water Resources Department	23° 00'00"	79° 00'00"		Wainganga	Local	Seoni	III	Earthen	12.5			1.150		1.150		0
973	Madhya Pradesh		Amanalla	Madhya Pradesh Water Resources Department	22° 24'30"	79° 14'30"		Wainganga	pongar nala	baoharl	II	Earthen	14.9			1.560		1.680		108.49
974	Madhya Pradesh		Bothia Tank	Madhya Pradesh Water Resources Department	22° 37'50"	79° 14'30"		Wainganga	Local	Seoni	III	Earthen	15			1.180		1.253		
975	Madhya Pradesh		Thanwarjhori Tank	Madhya Pradesh Water Resources Department	23° 55'13"	70° 22'47"		Wainganga	Local	Seoni	III	Earthen	15			2.180		2.184		
976	Madhya Pradesh		Darbai Tank Project	Madhya Pradesh Water Resources Department				Wainganga	Local	Seoni	III	Earthen	15			1.269		1.377		
977	Madhya Pradesh		Khamkhareli	Madhya Pradesh Water Resources Department	22° 12'25"	79° 33'50"		Wainganga	Local	Seoni	III	Earthen	15			1.140		1.411		0.00E+00
978	Madhya Pradesh		Bodanalla	Madhya Pradesh Water Resources Department	23° 00'00"	79° 00'00"	1991	Wainganga	Local	Seoni	III	Earthen	15.24			1.750		1.750		0
979	Madhya Pradesh		Payli	Madhya Pradesh Water Resources Department	23° 00'00"	79° 00'00"	1992	Wainganga	Local	Seoni	III	Earthen	17.85			4.270				0
980	Madhya Pradesh		Manori	Madhya Pradesh Water Resources Department	23° 00'00"	79° 00'00"		Wainganga	Local	Seoni	III	Earthen Dam	17.5			2.560				
981	Madhya Pradesh		Murki tank	Madhya Pradesh Water Resources Department	23°05'05"N	80°59'19"E	2022	Wainganga	Local	Seoni	III	Soil And Moorum (Earthen Dam)	31			31.810		27.670		946
982	Madhya Pradesh		Richannalla	Madhya Pradesh Water Resources Department	22°14'00"	79°05'00"	2017	Wainganga	Local	Chhindwara	III	Earthen	21.17			4.990		4.060		3.04E+02

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983	Madhya Pradesh		Waghya Nalla	Madhya Pradesh Water Resources Department	21°42'30"	78°46'45"	1977	Wainganga	Local	Chhindwara	III	Earthen	30.05			7.720		7.700		0
984	Madhya Pradesh		Satkinalla	Madhya Pradesh Water Resources Department	21°40'00"	78°43'30"	2002	Wainganga	Local	Chhindwara	III	Earthen	20.47			3.180		3.180		0
985	Madhya Pradesh		Ambhakhapa	Madhya Pradesh Water Resources Department	21°34'30"	78°39'45"	2008	Wainganga	Local	Chhindwara	III	Earthen	24.92			9.290		8.200		338.33
986	Madhya Pradesh		Sakarwara	Madhya Pradesh Water Resources Department	22°16'45"	79°11'30"	2003	Wainganga	Local Nalla	Chhindwara/Amarwada		Earthen	22.9			4.030		4.540		
987	Madhya Pradesh		Dehri	Madhya Pradesh Water Resources Department	22°06'45"	79°19'00"	2013	Wainganga	Local	Chhindwara	III	Earthen	22.9			1.320		1.325		48.82
988	Madhya Pradesh		Bichhuasani Tank	Madhya Pradesh Water Resources Department	21°42'15"	78°28'30"	2008	Wainganga	Local	Chhindwara	III	HOMO Earthen	19.14			1.951		1.950		
989	Madhya Pradesh		Khamibadela	Madhya Pradesh Water Resources Department	22°15'10"	79°15'20"	2013	Wainganga	Local	Chhindwara	III	HOMO Earthen	18.1			3.160		2.850		105.35
990	Madhya Pradesh		Kangla	Madhya Pradesh Water Resources Department	22°14'08"	78°28'45"	2004	Wainganga	Local	Chhindwara	III	HOMO Earthen	19			1.558		1.550		0.00E+00
991	Madhya Pradesh		Mohkhedi	Madhya Pradesh Water Resources Department	22°06'45"	78°19'00"	2002	Wainganga	Local	Chhindwara	III	HOMO Earthen	18.59			3.750		3.750		0
992	Madhya Pradesh		Guralya	Madhya Pradesh Water Resources Department	22°11'01"	79°06'01"	2008	Wainganga	Local	Chhindwara	III	HOMO Earthen	14.98			1.914		1.910		0
993	Madhya Pradesh		Kharipaika	Madhya Pradesh Water Resources Department	22°30'55"	78°35'45"	2002	Wainganga	Local	Chindwara	III	HOMO Earthen	13.93			1.180		1.180		0
994	Madhya Pradesh		Hiwrasenedwar	Madhya Pradesh Water Resources Department	21°30'12"	78°39'47"	2004	Wainganga	Local	Chhindwara	III	HOMO Earthen	14.35			1.240		1.240		0
995	Madhya Pradesh		Dilawarmohgaon	Madhya Pradesh Water Resources Department	21°07'45"	79°05'50"	2004	Wainganga	Local	Chhindwara	III	HOMO Earthen	15.65			0.850		0.850		0
996	Madhya Pradesh		Chircutagondi	Madhya Pradesh Water Resources Department	21°34'30"	78°40'45"	2004	Wainganga	Local	Chhindwara		HOMO Earthen	16.5			1.327		1.170		0
997	Madhya Pradesh		Rajdongari	Madhya Pradesh Water Resources Department	21°46'18"	78°20'24"	2003	Wainganga	Local	Chhindwara		HOMO Earthen	18.25			1.640		1.640		0
998	Madhya Pradesh		Kuddam No. 2 Tank Without Canal	Madhya Pradesh Water Resources Department	21°48'00"	79°01'45"	2007	Wainganga	Local	Chindwara	III	HOMO Earthen	20.63			1.023		0.220		66.93
999	Madhya Pradesh		Ghudankhapa	Madhya Pradesh Water Resources Department	21°40'16"	78°25'52"	2008	Wainganga	Local	Chindwara	III	HOMO Earthen	15.1			0.890		0.890		0
1000	Madhya Pradesh		Chakhala	Madhya Pradesh Water Resources Department	22°31'00"	78°46'15"	1982	Wainganga	Local	Chhindwara	III	HOMO Earthen	18.1			1.910		1.910		0
1001	Madhya Pradesh		Mohlimata	Madhya Pradesh Water Resources Department	22°22'30"	78°54'30"	2007	Wainganga	Local	Chindwara	III	HOMO Earthen	16.8			0.205		0.200		
1002	Madhya Pradesh		Meharakhapa	Madhya Pradesh Water Resources Department	21°35'30"	78°41'00"	1977	Wainganga	Local	Chhindwara	III	HOMO Earthen	16.37			0.850		0.400		

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1003	Madhya Pradesh		Hambhata	Madhya Pradesh Water Resources Department	22°20'00"	79°01'45"	1983	Wainganga	Local	Chhindwara	III	HOMO Earthen	18.64			1.740		1.740		0.00E+00
1004	Madhya Pradesh		Saroth	Madhya Pradesh Water Resources Department	22°54'29"	78°48'50"	2004	Wainganga	Local	Chhindwara	III	HOMO Earthen	19.2			5.660		5.660		0.00E+00
1005	Madhya Pradesh		Buchnal	Madhya Pradesh Water Resources Department	21°56'50"	78°51'25"	2012	Wainganga	Local	Chhindwara	III	HOMO Earthen	16.8			1.610		1.610		114.107
1006	Madhya Pradesh		Kokanpiperiya	Madhya Pradesh State Electricity Board	22°34'54"	79°14'27"	2004	Wainganga	Local	Chhindwara	III	HOMO Earthen	15.4			1.410		1.180		
1007	Madhya Pradesh		Rampurdawajir	Madhya Pradesh Water Resources Department	22°52'30"	79°13'29"	2009	Wainganga	Local Nalla	Chhindwara	IIInd	HOMO Earthen	15.34			1.490		1.490		0
1008	Madhya Pradesh		Sitajhir	Madhya Pradesh Water Resources Department	22°00'11"	79°21'50"	2015	Wainganga	Local	Chhindwara	III	HOMO Earthen	16.85			5.572		4.550		3.22E+02
1009	Madhya Pradesh		Bagdari	Madhya Pradesh Water Resources Department	22°14'45"	79°13'30"	2010	Wainganga	Local	Chindwara	III	HOMO Earthen	16.15			0.759		0.760		
1010	Madhya Pradesh		Silota	Madhya Pradesh Water Resources Department	21°44'33"	79°07'47"	2008	Wainganga	Local	Chindwara	III	HOMO Earthen	15.85			0.840		0.840		0
1011	Madhya Pradesh		Bagla	Madhya Pradesh Water Resources Department	22°30'00"	79°10'00"	2008	Wainganga	Local Nalla	Chhindwara/Amarwada	III	HOMO Earthen	15.75			1.670		1.070		0.00E+00
1012	Madhya Pradesh		Bhumka	Madhya Pradesh Water Resources Department	22°04'59"	79°24'42"	2007	Wainganga	Local	Chindwara	III	HOMO Earthen	15.8			0.636		0.630		
1013	Madhya Pradesh		Lohara	Madhya Pradesh Water Resources Department	22°07'58"	79°15'45"	2002	Wainganga	Local Nalla	Chourai	III	HOMO Earthen	17.5			1.790		1.790		
1014	Madhya Pradesh		Bakanaganpur	Madhya Pradesh Water Resources Department	22°00'30"	79°05'40"	2011	Wainganga	Local	Chindwara	III	HOMO Earthen	17.25			0.747		0.740		0.00E+00
1015	Madhya Pradesh		Tiwrakhamat	Madhya Pradesh Water Resources Department	22°00'15"	78°53'15"	2010	Wainganga	Local	Chhindwara	III	HOMO Earthen	15.73			1.530		1.820		0.00E+00
1016	Madhya Pradesh		Pandrikhapa	Madhya Pradesh Water Resources Department	21°48'43"	79°11'50"	2004	Wainganga	Local	Chindwara	III	HOMO Earthen	17.4			0.749		0.740		0
1017	Madhya Pradesh		Umriya	Madhya Pradesh Water Resources Department	22°28'45"	78°39'14"	1977	Wainganga	Local	Tamia	III	HOMO Earthen	17.37			1.200		1.200		0
1018	Madhya Pradesh		Ghogra	Madhya Pradesh Water Resources Department	22°01'35"	79°02'25"	2003	Wainganga	Local	Chhindwara	III	HOMO Earthen	16.6			1.595		1.180		85.38
1019	Madhya Pradesh		Gangai	Madhya Pradesh Water Resources Department	22°13'07"	78°58'00"	2012	Wainganga	Local Nalla	Chhindwara	III	HOMO Earthen	15.85			0.725		0.640		
1020	Madhya Pradesh		Karidongri	Madhya Pradesh Water Resources Department	22°10'00"	78°47'20"	2004	Wainganga	Local	Chindwara	III	HOMO Earthen	16.9			1.000		0.660		86.97
1021	Madhya Pradesh		Dhanora	Madhya Pradesh Water Resources Department	22°25'55"	79°03'00"	2002	Wainganga	Local	Chindwara	III	HOMO Earthen	16.2			0.590		0.590		
1022	Madhya Pradesh		Murgitola	Madhya Pradesh Water Resources Department	22°31'00"	79°14'00"	2013	Wainganga	Local	Chhindwara	III	HOMO Earthen	17.79			2.540		2.270		

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1023	Madhya Pradesh		Tundwara	Madhya Pradesh Water Resources Department	22° 12'45"	79° 14'50"	2012	Wainganga	Local	Chhindwara	III	HOMO Earthen	16.4			1.980		2.230		1.40E+02
1024	Madhya Pradesh		Kisanpur	Madhya Pradesh Water Resources Department	21°50'50"	73°30'07"	1980	Wainganga	Local	Chhindwara	III	HOMO Earthen	18.7			1.380		1.380		
1025	Madhya Pradesh		Likdhi	Madhya Pradesh Water Resources Department	22°06'25"	79°13'55"	2013	Wainganga	Local	Chindwara	III	HOMO Earthen	16.5			0.640		0.640		0
1026	Madhya Pradesh		Dabak	Madhya Pradesh Water Resources Department	22°06'22"	78°40'17"	2014	Wainganga	Local	Chindwara	III	HOMO Earthen	17.63			0.620		0.620		5.77E+01
1027	Madhya Pradesh		Jamunia Kala	Madhya Pradesh Water Resources Department	21°50'45"	79°05'00"	2008	Wainganga	Local	Chhindwara	II	HOMO Earthen	16.6			0.560		0.560		0
1028	Madhya Pradesh		Thawri	Madhya Pradesh Water Resources Department	21°57'54"	79°04'10"	2004	Wainganga	Local	Chhindwara	III	HOMO Earthen	16.13			1.700		1.700		0
1029	Madhya Pradesh		Narngi	Madhya Pradesh Water Resources Department	21°59'43"	79°50'39"	2012	Wainganga	Local	Chhindwara	III	HOMO Earthen	15.09			1.270		1.270		72.84
1030	Madhya Pradesh		Kamthi	Madhya Pradesh Water Resources Department	21°58'00"	79°49'30"	2000	Wainganga	Local	Chindwara	III	HOMO Earthen	15.08			0.430		0.430		0
1031	Madhya Pradesh		Bhajipani	Madhya Pradesh Water Resources Department	21°56'51"	78°56'51"	2004	Wainganga	Local	Chhindwara	III	Earthen Dam	16.04			1.477		1.110		
1032	Madhya Pradesh		Bhajipanikurd	Madhya Pradesh Water Resources Department	21°56'51"	78°56'51"	2004	Wainganga	Local Nalla	Chhindwara/Mohkhed		Earthen	16.04			1.090		1.110		0
1033	Madhya Pradesh		Lawar	Madhya Pradesh Water Resources Department	23°53'45"	80°09'35"	1995	Wainganga	Local	Mandla	III	Earthen	20.11			1.782		1.738		
1034	Madhya Pradesh		Baniyatara	Madhya Pradesh Water Resources Department	22°46'00"	80°32'15"	2013	Wainganga	Local	Mandla	III	Earthen	18.8			3.070		2.830		113.3
1035	Madhya Pradesh		Kaknu	Madhya Pradesh Water Resources Department	22°43'45"	80°44'25"	2011	Wainganga	Local	Mandla	III	Earthen	18.05			5.340		1.300		1.07E+02
1036	Madhya Pradesh		Khariya	Madhya Pradesh Water Resources Department	21°27'15"	75°09'30"	1978	Narmada Tapti	Local	Barwani	III	Earthen Dam	18.02			0.562		0.463		0
1037	Madhya Pradesh		Pisnawal Tank	Madhya Pradesh Water Resources Department	21°45'55"	74°04'45"	2008	Narmada Tapti	Local	Barwani	III	Earthen Dam	18.35			2.179		1.850		140
1038	Madhya Pradesh		Zirjamli Tank	Madhya Pradesh Water Resources Department	21°12'48"	75°16'58"	2010	Narmada Tapti	Local	Barwani	III	Earthen Dam	17.2			1.419		1.300		109.24
1039	Madhya Pradesh		Harsh Nagar Tank	Madhya Pradesh Water Resources Department	21°41'51"	74°04'55"	2009	Narmada Tapti	Local	Barwani	III	Earthen Dam	19.8			1.723		1.475		112.5
1040	Madhya Pradesh		Badgaon	Madhya Pradesh Water Resources Department	21°42'51"	74°04'10"	2010	Narmada Tapti	Local	Barwani	III	Earthen Dam	20.8			3.674		3.600		253
1041	Madhya Pradesh		Ralawati Tank	Madhya Pradesh Water Resources Department	21°35'10"	75°12'20"	2013	Narmada Tapti	Local	Barwani	III	Earthen Dam	28.41			17.798		14.826		1459
1042	Madhya Pradesh		Kanpuri Tank	Madhya Pradesh Water Resources Department	21°38'15"	74°57'05"	2009	Narmada Tapti	Local	Barwani	III	Earthen Dam	17.85			0.542		0.440		150

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1043	Madhya Pradesh		Chidiya Tank	Madhya Pradesh Water Resources Department	21°58'30"	74°44'40"	1997	Narmada Tapti	Local	Barwani	III	Earthen Dam	20.15			2.590		2.259		282.87
1044	Madhya Pradesh	MP08MH0571	Semli Dam	Madhya Pradesh Water Resources Department	21°58'30"	74°44'00"	1985	Narmada Tapti	Local	Barwani	III	Earthen Dam	17.8			0.970		0.864		108
1045	Madhya Pradesh		Dhamariya Tank	Madhya Pradesh Water Resources Department	21°53'37"	74°50'14"	2008	Narmada Tapti	Local	Barwani	III	Earthen Dam	17.1			0.782		0.572		76.69
1046	Madhya Pradesh		Kekdiya Tank	Madhya Pradesh Water Resources Department	21°59'39"	74°48'59"	2006	Narmada Tapti	Local	Barwani	III	Earthen Dam	19.04			0.360		0.320		65.538
1047	Madhya Pradesh		Sekad	Madhya Pradesh Water Resources Department	21°38'22"	75°02'42"		Narmada Tapti	Local	Barwani	III	Earthen Dam	16.11			0.437		0.380		
1048	Madhya Pradesh		Gourikheda Tank	Madhya Pradesh Water Resources Department	21°43'0"	74°43'15"	2010	Narmada Tapti	Local	Barwani	III	Earthen Dam	21			1.562		1.186		154
1049	Madhya Pradesh		Devdhar Tank	Madhya Pradesh Water Resources Department	21°40'40"	74°45'50"	2010	Narmada Tapti	Local	Barwani	III	Earthen Dam	25.5			5.080		4.340		253
1050	Madhya Pradesh		Jaliyapani	Madhya Pradesh Water Resources Department	21°45'38"	74°36'10"	2013	Narmada Tapti	Local	Barwani	III	Earthen Dam	38			5.031		4.855		489.8
1051	Madhya Pradesh		Gomal River Tank	Madhya Pradesh Water Resources Department	21°37'40"	74°46'30"	2015	Narmada Tapti	Local	Barwani	III	Earthen Dam	23			9.229		7.902		395
1052	Madhya Pradesh		Jampati Tank	Madhya Pradesh Water Resources Department	21°45'30"	75°50'00"	2000	Narmada Tapti	Local	Barwani	III	Earthen Dam	23.35			3.588		3.233		188.78
1053	Madhya Pradesh		Kamodwada	Madhya Pradesh Water Resources Department	21°39'30"	75°14'20"	2013	Narmada Tapti	Local	Barwani	III	Earthen Dam	23.35			7.230		6.140		188.79
1054	Madhya Pradesh		Tori	Madhya Pradesh Water Resources Department	21°29'06"	75°11'49"		Narmada Tapti	Local	Barwani	III	Earthen Dam	34.5			10.450		8.810		463.8
1055	Madhya Pradesh		Jalgaon Tank	Madhya Pradesh Water Resources Department	21°52'30"	75°07'30"	2012	Narmada Tapti	Local	Barwani	III	Earthen Dam	16.5			3.200		2.450		562.2
1056	Madhya Pradesh		Ambafaliya Tank	Madhya Pradesh Water Resources Department	21°55'56"	74°44'43"	2013	Narmada Tapti	Local	Barwani	III	Earthen Dam	19.9			0.980		0.880		81.4
1057	Madhya Pradesh		Borwan	Madhya Pradesh Water Resources Department	21°45'26"	74°35'54"		Narmada Tapti	Local	Barwani	III	Earthen Dam	17.55			1.440		1.246		309.29
1058	Madhya Pradesh		Zandiya Kundiya	Madhya Pradesh Water Resources Department	21°38'00"	74°48'30"		Narmada Tapti	Local	Barwani	III	Earthen Dam	26.4			2.525		2.265		176.129
1059	Madhya Pradesh		Chhoti Nagalwadi Tank	Madhya Pradesh Water Resources Department	21°46'01"	75°09'05"	2012	Narmada Tapti	Local	Barwani	III	Earthen Dam	15.8			1.197		0.995		0.98
1060	Madhya Pradesh		Salikala	Madhya Pradesh Water Resources Department	21°52'20"	75°15'51"	2013	Narmada Tapti	Local	Barwani	III	Earthen Dam	12			1.577		1.310		75
1061	Madhya Pradesh		Bordha Tank	Madhya Pradesh Water Resources Department	21°51'45"	74°47'7.954"	2017	Narmada Tapti	Local	Barwani	III	Earthen Dam	33.2			8.050		7.230		1213
1062	Madhya Pradesh		Ghanapani Tank	Madhya Pradesh Water Resources Department	21°43'20"	74°41'05"	2016	Narmada Tapti	Local	Barwani	III	Earthen Dam	18.55			0.603		0.502		57.6

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1063	Madhya Pradesh		Sangrampur	Madhya Pradesh Water Resources Department	21°12'30"	76°23'30"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	20.9			1.708		1.480		105.98
1064	Madhya Pradesh		Anjandoh	Madhya Pradesh Water Resources Department	21°14'00"	76°24'15"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	28.3			4.475		3.850		
1065	Madhya Pradesh		Ruparel Tank	Madhya Pradesh Water Resources Department	21°28'48"	76°08'23"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	21			3.730		3.360		251.77
1066	Madhya Pradesh		Kumhamala	Madhya Pradesh Water Resources Department	21°29'09"	76°20'45"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	22			1.667		1.470		116.11
1067	Madhya Pradesh		Mangrul Tank	Madhya Pradesh Water Resources Department	21°14'42"	76°17'42"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	26			1.680		1.676		
1068	Madhya Pradesh		Bholana Tank Project	Madhya Pradesh Water Resources Department	21°20'05"	76°09'17"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	25.2			0.740		0.694		54.53
1069	Madhya Pradesh		Motiyadev Tank	Madhya Pradesh Water Resources Department	21°08'30"	76°16'30"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	31.1			4.080		4.080		
1070	Madhya Pradesh		Devhari Tank	Madhya Pradesh Water Resources Department	21°08'23"	76°10'36"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	27.95			2.060		1.900		
1071	Madhya Pradesh		Dhamangaon	Madhya Pradesh Water Resources Department	21°09'27"	76°13'07"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	30.5			6.310		1.900		
1072	Madhya Pradesh		Baniyanala Tank	Madhya Pradesh Water Resources Department	21°20'57"	76°15'26"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	19.25			1.390		1.260		
1073	Madhya Pradesh		Nandura Kala	Madhya Pradesh Water Resources Department	21°17'59"	76°30'43"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	21.65			1.575		1.410		
1074	Madhya Pradesh		Nandura Khurd	Madhya Pradesh Water Resources Department	21°17'35"	76°29'05"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	27.8			3.510		3.000		
1075	Madhya Pradesh		Ratagarh Storage Tank	Madhya Pradesh Water Resources Department	21°25'17"	76°21'11"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	21.05			1.674		1.438		0
1076	Madhya Pradesh		Bhagat Baba Storage Tank No. 1	Madhya Pradesh Water Resources Department	21°25'22"	76°24'04"		Narmada Tapti	Local	Burhanpur	0	Earthen Dam Soil, Clay, Moorum, Stone	26.75			52.000		2.650		25
1077	Madhya Pradesh		Khidki	Madhya Pradesh Water Resources Department	21°17'30"	76°21'45"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	18.05			4.050		3.050		157
1078	Madhya Pradesh		Rehamanpura	Madhya Pradesh Water Resources Department	21°27'30"	76°20'00"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam	16.8			2.770		2.450		531.44
1079	Madhya Pradesh		Itariya Tank	Madhya Pradesh Water Resources Department	21°34'42"	76°07'02"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam	18.1			1.763		1.500		156.75
1080	Madhya Pradesh		Sawali Tank	Madhya Pradesh Water Resources Department	21°21'00"	76°36'26"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam	15.1			1.206		1.070		980
1081	Madhya Pradesh		Jhirpanjriya	Madhya Pradesh Water Resources Department	21°30'39"	76°04'51"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam	22.58			1.970		1.970		
1082	Madhya Pradesh		Sajni	Madhya Pradesh Water Resources Department	21°01'03"	76°01'30"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam	24.48			3.530		3.230		280.63

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1083	Madhya Pradesh		Borban Tank	Madhya Pradesh Water Resources Department	21°28'36"	76°46'34"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam	11.3			3.310		2.710		50
1084	Madhya Pradesh		Haiadarpur	Madhya Pradesh Water Resources Department	21°29'47"	76°32'47"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam	14.8			1.500		1.350		98.86
1085	Madhya Pradesh		Satod Storage Tank	Madhya Pradesh Water Resources Department	21°20'39.42"	76°34'24.70"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam	14.8			1.540		1.370		170.9
1086	Madhya Pradesh		Naharkhedi	Madhya Pradesh Water Resources Department	22°21'49"	75°38'45"	2003	Narmada Tapti	Local	Indore	III	Earthen	23.27			2.550		2.550		0
1087	Madhya Pradesh	MP08LH0088	Hasalpur Dam	Madhya Pradesh Water Resources Department	22°22'00"	75°39'30"	1950	Narmada Tapti	Local	Mhow	III	Earthen	10.05			1.160		1.160		64
1088	Madhya Pradesh		Talanpur	Madhya Pradesh Water Resources Department	22°12'00"	74°42'30"	1978	Narmada Tapti	Local	DHAR	III	Earthen Dam	13			1.880		1.520		0
1089	Madhya Pradesh		Mahi Subsidiary Dam	Madhya Pradesh Water Resources Department	22°48'20"	75°01'20"	2006	Narmada Tapti	Local	Jhabua	III	Masonery Earthen Dam with Central spillway	29.8			39.480		39.480		1721
1090	Madhya Pradesh		Shiv Sagar Dam	Madhya Pradesh Water Resources Department	22°58'15"	74°32'40"		Narmada Tapti	Local	Jhabua	III	Earthen Dam	19.08			5.920		5.130		1111
1091	Madhya Pradesh		Bajarg Sagar	Madhya Pradesh Water Resources Department	22°42'30"	74°36'30"		Narmada Tapti	Local	Chanpura	III	Earthen Dam	16.6			1.430		1.020		184
1092	Madhya Pradesh	MP08MH0504	Rampura Tank	Madhya Pradesh Water Resources Department	22°37'45"	74°20'30"	1984	Narmada Tapti	Local	Jhabua	III	Earthen Dam	15.35			3.170		0.960		95
1093	Madhya Pradesh		Buchadungri	Madhya Pradesh Water Resources Department	22°34'05"	74°24'45"	2010	Narmada Tapti	Local	Jhabua	III	Earthen Dam	16.94			0.830		0.670		81.16
1094	Madhya Pradesh		Naharpura	Madhya Pradesh Water Resources Department	23°10'30"	74°50'30"	1969	Narmada Tapti	Local	Jhabua	III	Earthen Dam	19.7			0.840		0.740		50.75
1095	Madhya Pradesh		Sujapura Tank	Public Health Engineering Department	23°04'15"	74°39'20"	1985	Narmada Tapti	Local	Jhabua	III	Earthen Dam	17.1			1.480		1.340		84.66
1096	Madhya Pradesh		Ratnali	Madhya Pradesh Water Resources Department	23°07'30"	74°37'10"	2010	Narmada Tapti	Local	Jhabua	III	Earthen Dam	15.9			0.710		1.340		45.73
1097	Madhya Pradesh		Khatawala	Madhya Pradesh Water Resources Department	23°04'45"	74°26'00"	2011	Narmada Tapti	Local	Jhabua	III	Earthen Dam	15.1			0.560		0.490		45.43
1098	Madhya Pradesh		Dhanpura	Madhya Pradesh Water Resources Department	23°57'00"	74°46'20"	1978	Narmada Tapti	Local	Jhabua	III	Earthen Dam	15.09			0.980		0.980		0
1099	Madhya Pradesh		Roopgarh	Narmada Hydroelectric Development Corporation Ltd	23°57'00"	74°04'00"	2003	Narmada Tapti	Local	Jhabua	III	Earthen Dam	15.58			4.090		3.860		125.27
1100	Madhya Pradesh		Tamboliya	Narmada Hydroelectric Development Corporation Ltd	22°45'09"	74°51'35"	2011	Narmada Tapti	Local	Tamboliya	III	Earthen Dam	16.15			1.590		1.590		134.59
1101	Madhya Pradesh		Parewa	Narmada Valley Development Authority	22°53'24"	74°45'32"	2011	Narmada Tapti	Local	Jhabua	III	Earthen Dam	15.9			0.910		0.780		70.39
1102	Madhya Pradesh		Mathuriya	Narmada Valley Development Authority	22°54'10"	74°48'40"	2011	Narmada Tapti	Local	Jhabua	III	Earthen Dam	17.55			0.420		0.390		33.6
1103	Madhya Pradesh		Jhirawadiya	Narmada Valley Development Authority	22°45'15"	74°40'30"	1992	Narmada Tapti	Local	Jhabua	III	Earthen Dam	16.3			0.780		0.710		41.12

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1104	Madhya Pradesh		Doulatpura No.1	Madhya Pradesh Water Resources Department	22°25'00"	74°42'00"	1986	Narmada Tapti	Local	Jhabua	III	Earthen Dam	16.5			1.360		1.240		99.27
1105	Madhya Pradesh		Satumara	Madhya Pradesh Water Resources Department	22°29'00"	74°44'30"	1989	Narmada Tapti	Local	Jhabua	III	Earthen Dam	15.4			0.600		0.600		58.14
1106	Madhya Pradesh		Rama	Madhya Pradesh Water Resources Department	22°40'50"	74°42'21"	2001	Narmada Tapti	Local	Jhabua	III	Earthen Dam	17.16			0.380		0.340		34.78
1107	Madhya Pradesh		Doulatpura No.2	Madhya Pradesh Water Resources Department	22°41'45"	74°42'00"	2002	Narmada Tapti	Local	Jhabua	III	Earthen Dam	15.55			0.760		0.700		49.93
1108	Madhya Pradesh		Asaliya	Madhya Pradesh Water Resources Department	22°01'48"	74°45'00"	2011	Narmada Tapti	Local	JHABUA	III	Earthen Dam	17.2			0.850		0.780		71
1109	Madhya Pradesh		Dholkhara	Madhya Pradesh Water Resources Department	23°09'12"	74°43'17"	2014	Narmada Tapti	Kaavi	Jhabua	III	Earthen Dam	20.7			6.030		6.020		324
1110	Madhya Pradesh		Khokharkhadan	Madhya Pradesh Water Resources Department	23°09'05"	74°30'05"	2012	Narmada Tapti	Local	Jhabua	III	Earthen Dam	18.32			0.960		0.960		66.3
1111	Madhya Pradesh		Badi Sangat	Madhya Pradesh Water Resources Department	23°06'41"	74°48'02"	2017	Narmada Tapti	Local	JHABUA	III	Earthen Dam	18.9			0.500		0.440		
1112	Madhya Pradesh		Bakhatpura	Madhya Pradesh Water Resources Department	22°50'29"	74°51'30"	2018	Narmada Tapti	Local	JHABUA	III	Earthen Dam	15.21			0.690		0.690		130
1113	Madhya Pradesh		Bolasa	Madhya Pradesh Water Resources Department	22°54'29"	74°53'23"	2019	Narmada Tapti	Local	Jhabua	III	Earthen Dam	17.6			1.000		0.750		0
1114	Madhya Pradesh		Dhebar Tank	Madhya Pradesh Water Resources Department	22°34'50"	74°49'42"	2013	Narmada Tapti	Local	Jhabua	III	Earthen Dam	16.5			1.020		1.020		111.3
1115	Madhya Pradesh		Dhamanda Tank	Madhya Pradesh Water Resources Department	22°49'52"	74°42'09"	2017	Narmada Tapti	Local	Jhabua	III	Earthen Dam	16.4			1.170		1.070		
1116	Madhya Pradesh		Naharpuriya	Madhya Pradesh Water Resources Department	22°37'18"	74°54'40"	2019	Narmada Tapti	Local	Jhabua	III	Earthen Dam	17.4			0.750		0.750		999
1117	Madhya Pradesh		Sadediya Naka Tank	Madhya Pradesh Water Resources Department	22°03'44"	74°59'09"	2019	Narmada Tapti	Local	Jhabua	III	Earthen Dam	17.9			1.000		0.550		
1118	Madhya Pradesh		Ambapara	Madhya Pradesh Water Resources Department	22°50'34"	74°53'57"	2018	Narmada Tapti	Local	Jhabua	III	Earthen Dam	20.69			5.200		4.600		
1119	Madhya Pradesh		Kadwal	Madhya Pradesh Water Resources Department	22°57'02"	74°25'00"	2008	Narmada Tapti	Local nalla	Jhabua	BIS zone III	Earthen Dam	13			1.460		1.460		0
1120	Madhya Pradesh		Bhamal	Madhya Pradesh Water Resources Department	23°08'00"	74°43'00"	1979	Narmada Tapti	Local	JHABUA	III	Earthen Dam	10.65			1.130		1.310		0
1121	Madhya Pradesh		Panas	Madhya Pradesh Water Resources Department	22°57'18"	74°51'37"	2013	Narmada Tapti	Local	Jhabua	III	Earthen Dam	13.73			3.250		3.250		218.74
1122	Madhya Pradesh		Berda Tank	Madhya Pradesh Water Resources Department	22°56'21"	74°44'30"	2012	Narmada Tapti	Local	JHABUA	III	Earthen Dam	14.24			2.430		2.100		230
1123	Madhya Pradesh		Bherupada	Madhya Pradesh Water Resources Department	22°07'37"	74°45'23"	2016	Narmada Tapti	Local nalla	Jhabua	III	Earthen Dam	14.7			2.650		2.500		

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1124	Madhya Pradesh		Dekhli	Madhya Pradesh Water Resources Department	22°19'00"	75°17'00"	2018	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	15.06			2.000		1.670		
1125	Madhya Pradesh		Chirakhan Tank	Madhya Pradesh Water Resources Department	22°22'33"	75°31'30"	1983	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	15.9			0.640		0.640		
1126	Madhya Pradesh		Khairwa Tank Umarban	Madhya Pradesh Water Resources Department	22°18'45"	75°11'30"	2018	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	17.9			1.240		1.020		1.65E+02
1127	Madhya Pradesh		Kisan Tank	Madhya Pradesh Water Resources Department	22°00'30"	75°12'30"	2010	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	16			2.330		2.480		
1128	Madhya Pradesh		Bilda Tank	Madhya Pradesh Water Resources Department	22°33'45"	75°02'30"	1990	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	16.8			0.380		0.380		0
1129	Madhya Pradesh		Choti Bildari	Madhya Pradesh Water Resources Department	22°26'00"	74°59'30"		Narmada Tapti	Local	MANAWAR	III	Earthen Dam	15.1			0.480		0.540		0.00E+00
1130	Madhya Pradesh		Kiridiya	Madhya Pradesh Water Resources Department	22°27'25"	75°00'56"		Narmada Tapti	Local	MANAWAR	III	Earthen Dam	17.5			1.820		1.826		0
1131	Madhya Pradesh		Dedali	Madhya Pradesh Water Resources Department	22°25'30"	74°20'30"		Narmada Tapti	Local	MANAWAR	III	Earthen Dam	17.4			0.530		0.530		0
1132	Madhya Pradesh		Dhamankund Khodra	Madhya Pradesh Water Resources Department	22°33'00"	75°09'30"	2011	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	27.85			1.910		1.910		0
1133	Madhya Pradesh		Makodanali	Madhya Pradesh Water Resources Department	22°33'00"	75°09'30"	2011	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	20.85			0.790		0.790		0
1134	Madhya Pradesh		Chakliya Tank	Madhya Pradesh Water Resources Department	22°08'43"	74°35'21"	2014	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	19.3			1.788		1.140		210
1135	Madhya Pradesh		Kherali	Madhya Pradesh Water Resources Department	22°12'44"	74°41'35"	2017	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	19.7			1.020		0.750		88
1136	Madhya Pradesh		Kurdigpura Tank	Madhya Pradesh Water Resources Department	22°14'52"	74°44'15"	2012	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	18.35			0.470		0.480		
1137	Madhya Pradesh		Mogra Tank	Madhya Pradesh Water Resources Department	22°16'53"	74°40'28"	1984	Narmada Tapti	Local	Dhar/Dhar	III	Earthen Dam	16.8			0.900		0.900		143
1138	Madhya Pradesh		Nalwaniya Tank	Madhya Pradesh Water Resources Department	22°10'50"	74°30'55"	2014	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	20			0.830		0.830		
1139	Madhya Pradesh		Ojhamalia Tank	Madhya Pradesh Water Resources Department	22°18'03"	74°41'10"	2015	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	19			4.970		4.740		280
1140	Madhya Pradesh		Bhimpura Nalla	Madhya Pradesh Water Resources Department	22°05'28"	74°38'03"	2020	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	19.15			0.780		0.580		
1141	Madhya Pradesh		Dharamrai Tank	Madhya Pradesh Water Resources Department	22°05'28"	74°38'03"	1990	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	21			2.240		0.290		230.86
1142	Madhya Pradesh		Koharu Tank	Madhya Pradesh Water Resources Department	22°04'47"	74°40'21"	2018	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	15.25			1.070		1.780		
1143	Madhya Pradesh		Ghotiya Dev	Madhya Pradesh Water Resources Department	22°30'00"	74°45'00"	1985	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	22			1.750		1.080		

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1144	Madhya Pradesh		India	Madhya Pradesh Water Resources Department	22°24'30"	74°50'45"	1999	Narmada Tapti	Local	MANAWAR	III	Earthen Dam	28.35			7.340		0.619		4.00E+02
1145	Madhya Pradesh		Thana Tank	Madhya Pradesh Water Resources Department	22°22'24"	74°45'20"	2014	Narmada Tapti	Beghini	Dhar	III	Earthen Dam	37.68			15.320		1.750		1.50E+03
1146	Madhya Pradesh		Khaniamba Tank	Madhya Pradesh Water Resources Department	22°31'30"	74°55'10"	2014	Narmada Tapti	Local	Dhar	III	Earthen Dam	22.4			2.550		7.340		0
1147	Madhya Pradesh		Asrakund Tank	Madhya Pradesh Water Resources Department	22°28'30"	74°44'45"	2012	Narmada Tapti	Local	Dhar	III	Earthen Dam	17.4			2.000		15.380		0
1148	Madhya Pradesh		Paj Tank	Madhya Pradesh Water Resources Department	22°38'10"	74°58'50"	2010	Narmada Tapti	Local	Dhar	III	Earthen Dam	20			3.434		2.300		182.38
1149	Madhya Pradesh		Chandanpada Tank	Madhya Pradesh Water Resources Department	22°04'48"	75°10'38"	1987	Narmada Tapti	Local	Dhar	III	Earthen Dam	15.63			1.050		1.170		0
1150	Madhya Pradesh		Rayalpada Tank	Madhya Pradesh Water Resources Department	22°08'30"	75°04'06"	1987	Narmada Tapti	Local	Dhar	III	Earthen Dam	15.07			1.300		1.050		0
1151	Madhya Pradesh		Dilawara Tank	Madhya Pradesh Water Resources Department	22°18'30"	75°31'00"	2009	Narmada Tapti	Local	Dhar	III	Earthen Dam	20.74			3.700		1.470		0
1152	Madhya Pradesh		Harsinghi Tank	Madhya Pradesh Water Resources Department	22°33'00"	75°15'30"	1988	Narmada Tapti	Local	DHAR	III	Earthen Dam	15.17			0.450		3.700		0
1153	Madhya Pradesh		Sitapat Tank	Madhya Pradesh Water Resources Department	22°33'00"	75°16'10"	1988	Narmada Tapti	Local	Dhar	III	Earthen Dam	16.2			1.680		0.500		0
1154	Madhya Pradesh		Bagedi Tank	Madhya Pradesh Water Resources Department	23°50'18"	75°08'51"	2007	Narmada Tapti	Local	Dhar	III	Earthen Dam	24			7.310		1.680		0
1155	Madhya Pradesh		Mangliya	Madhya Pradesh Water Resources Department	22°59'36"	75°13'25"	2011	Narmada Tapti	Local	Dhar	III	Earthen Dam	17.5			0.950		7.310		
1156	Madhya Pradesh		Sipaniya	Madhya Pradesh Water Resources Department	23°04'40"	75°06'19"	2013	Narmada Tapti	Local	Dhar	III	Earthen Dam	20.5			2.690		0.866		574.08
1157	Madhya Pradesh		Dumala	Madhya Pradesh Water Resources Department	23°06'17"	75°05'17"	2018	Narmada Tapti	Local	Dhar	III	Earthen Dam	21.4			3.693		2.910		
1158	Madhya Pradesh		Chikdiya Tank	Madhya Pradesh Water Resources Department	22°28'12"	75°21'36"	2020	Narmada Tapti	Local	DHAR	III	Earthen Dam	26.7			2.440		2.640		0
1159	Madhya Pradesh		Nawapura Tank	Madhya Pradesh Water Resources Department	22°32'30"	75°21'10"	1985	Narmada Tapti	Dilawari	Dhar	II	Earthen Dam	18.17			0.470		2.430		0
1160	Madhya Pradesh		Malipura M	Madhya Pradesh Water Resources Department	22°28'27.75"	75°23'45.27"	1993	Narmada Tapti	Local	DHAR	III	Earthen Dam	19.9			0.840		0.470		
1161	Madhya Pradesh		Mandawati Tank	Madhya Pradesh Water Resources Department	22°16'51.40"	75°14'50.16"	2011	Narmada Tapti	Local	Dhar	III	Earthen Dam	24.75			12.170		0.970		760.65
1162	Madhya Pradesh		Mansarowar Tank	Madhya Pradesh Water Resources Department	22°28'20.44"	75°25'37.59"	2001	Narmada Tapti	Local	Dhar	III	Earthen Dam	22.23			3.590		13.490		0.00E+00
1163	Madhya Pradesh		Sanjay Jalashay	Madhya Pradesh Water Resources Department	22°35'28.40"	75°40'8 68"	1997	Narmada Tapti	Local	Dhar	III	Earthen Dam	17.28			9.500		4.653		0

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1164	Madhya Pradesh		Shikarpura	Madhya Pradesh Water Resources Department	22°26'27.56"	75°23'6.61.50"	1998	Narmada Tapti	Local	DHAR	III	Earthen Dam	16.3			0.360		8.100		
1165	Madhya Pradesh		Sitlamata Tank	Madhya Pradesh Water Resources Department	22°29'2.81"	75°22'47.47"	2009	Narmada Tapti	Local	DHAR	III	Earthen Dam	15.28			0.750		0.398		0
1166	Madhya Pradesh		Khejlipura Tank	Madhya Pradesh Water Resources Department	22°26'29.49"	75°23'53.14"	1983	Narmada Tapti	Local	DHAR	III	Earthen Dam	16.8			0.500		0.580		0.00E+00
1167	Madhya Pradesh		Bhilkunda Tank III	Madhya Pradesh Water Resources Department	22°27'0.81"	75°26'19.46"	1991	Narmada Tapti	Local	Dhar	Nc.	Earthen Dam	16.3			0.490		0.500		0
1168	Madhya Pradesh		Abdullapura Tank	Madhya Pradesh Water Resources Department	22°17'33.46"	75°21'53.06"	2009	Narmada Tapti	Local	Dhar	III	Earthen Dam	17.2			1.500		0.398		0
1169	Madhya Pradesh		Bhilbarkheda Tank	Madhya Pradesh Water Resources Department	22°23'59.07"	75°22'18.52"	1988	Narmada Tapti	Local	Dhar	III	Earthen Dam	16.09			1.450		0.702		0
1170	Madhya Pradesh		Hirapur Tank	Madhya Pradesh Water Resources Department	22°23'59.07"	75°22'18.52"	2019	Narmada Tapti	Local	DHAR	III	Earthen Dam	18.93			1.250		1.566		0
1171	Madhya Pradesh		Bhilkunda Tank II	Madhya Pradesh Water Resources Department	22°27'25.89"	75°26'28.47"	1988	Narmada Tapti	Local	Dhar	III	Earthen Dam	18			0.900		0.860		0
1172	Madhya Pradesh		Chunar	Madhya Pradesh Water Resources Department	22°42'41"	74°48'19"	2018	Narmada Tapti	Sunar	Dhar	III	Earthen Dam	35			7.150		0.540		
1173	Madhya Pradesh		Fuledi Tank	Madhya Pradesh Water Resources Department	22°46'00"	75°31'00"	2002	Narmada Tapti	Local	Dhar	III	Earthen Dam	15.12			2.260		5.910		0
1174	Madhya Pradesh		Patoliya Tank	Madhya Pradesh Water Resources Department	22°52'30"	75°09'45"	1980	Narmada Tapti	Local	Dhar	III	Earthen Dam	16.68			1.750		0.930		0
1175	Madhya Pradesh		Hatod No III	Madhya Pradesh Water Resources Department	22°30'30"	75°05'00"	1989	Narmada Tapti	Local	DHAR	III	Earthen Dam	16.15			0.420		1.549		
1176	Madhya Pradesh		Ambedi	Madhya Pradesh Water Resources Department	22°41'55"	74°40'58"	2018	Narmada Tapti	Local	Dhar	III	Earthen Dam	20.02			1.160		0.366		
1177	Madhya Pradesh		Mangarh Tank	Madhya Pradesh Water Resources Department	22°39'42"	74°49'31"	2018	Narmada Tapti	Sunar	Dhar	III	Earthen Dam	22.54			2.460		4.270		0.00E+00
1178	Madhya Pradesh		Mesco	Madhya Pradesh Water Resources Department	22°30'45"	75°15'57"	1980	Narmada Tapti	Local	Dhar	III	Earthen Dam	34.78			2.400		2.164		200
1179	Madhya Pradesh		Balkunda	Madhya Pradesh Water Resources Department	22°54'15"	75°07'50"	2020	Narmada Tapti	Local	DHAR	III	Earthen Dam	20.9			1.250		3.108		
1180	Madhya Pradesh		Kosariya	Madhya Pradesh Water Resources Department	22°03'15"	74°14'00"	1979	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	20.02			1.040		1.040		0
1181	Madhya Pradesh		Semlani Tank	Madhya Pradesh Water Resources Department	22°05'30"	74°29'05"	1988	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	15.92			0.710		0.620		0
1182	Madhya Pradesh		Umrath	Madhya Pradesh Water Resources Department	22°04'10"	74°18'25"	2010	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	17.4			0.470		0.140		0
1183	Madhya Pradesh		Chotiya Bardi Tank	Madhya Pradesh Water Resources Department	22°34'30"	74°41'45"	2007	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	16.6			0.350		0.300		0

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1184	Madhya Pradesh		Kanakakad Tank	Madhya Pradesh Water Resources Department	22°33'00"	74°24'55"	1992	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	16.91			0.300		0.250		0
1185	Madhya Pradesh		Khobranala Tank	Madhya Pradesh Water Resources Department	22°31'57"	74°30'18"	2007	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	10.05			1.030		0.870		0
1186	Madhya Pradesh		Magar Kua Tank	Madhya Pradesh Water Resources Department	22°29'27"	74°31'46"	2008	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	15.6			0.270		0.270		0
1187	Madhya Pradesh		Siyali Tank No. 2	Madhya Pradesh Water Resources Department	22°32'30"	74°36'26"	1993	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	16.62			0.660		0.660		0
1188	Madhya Pradesh		Somniyawat	Madhya Pradesh Water Resources Department	22°06'45"	74°17'00"	2011	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	15.6			0.590		0.500		68.72
1189	Madhya Pradesh		Amankua	Madhya Pradesh Water Resources Department	22°03'30"	74°25'40"	2010	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	15.1			0.460		0.400		0
1190	Madhya Pradesh		Ambi Nala	Madhya Pradesh Water Resources Department	22°25'51"	74°26'39"	2017	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	18.2			1.020		0.880		
1191	Madhya Pradesh		Barkheda Tank	Madhya Pradesh Water Resources Department	22°22'23"	74°41'13"	2014	Narmada Tapti	Local	Kukshi	III	Earthen Dam (Black Cotton Soil)	18			2.110		1.040		
1192	Madhya Pradesh		Chakdi Tank	Madhya Pradesh Water Resources Department	22°26'40"	74°30'36"	1999	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	15.6			0.740		0.670		0
1193	Madhya Pradesh		Jhiran	Madhya Pradesh Water Resources Department	22°30'00"	74°26'54"	2013	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	16.2			1.070		1.420		
1194	Madhya Pradesh		Rampura Tank	Madhya Pradesh Water Resources Department	22°26'00"	74°32'40"	1997	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	20.45			3.170		3.170		
1195	Madhya Pradesh		Sejawada Tank No III	Madhya Pradesh Water Resources Department	22°36'08"	74°19'29"	2012	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	20.15			0.880		0.780		
1196	Madhya Pradesh		Ubgari	Madhya Pradesh Water Resources Department	22°27'55"	74°29'43"	2011	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	24.72			1.960		0.920		
1197	Madhya Pradesh		Undari Tank	Madhya Pradesh Water Resources Department	22°28'00"	74°35'00"	1983	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	16.25			2.090		2.090		0.00E+00
1198	Madhya Pradesh		Chhota Itara	Madhya Pradesh Water Resources Department	22°27'16"	74°24'28"	2013	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	14.4			1.180		0.860		1.56E+02
1199	Madhya Pradesh		Jharkali	Madhya Pradesh Water Resources Department	22°10'45"	74°10'35"	2021	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	19.61			1.150		1.040		
1200	Madhya Pradesh		Bagda Tank	Madhya Pradesh Water Resources Department	22°25'00"	74°22'00"	1976	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	12.14			1.780		1.780		0
1201	Madhya Pradesh		Dudhalwat Tank	Madhya Pradesh Water Resources Department	22°21'05"	74°29'30"	1988	Narmada Tapti	Local	Alirajpur	III	Earthen Dam (Black Cotton Soil)	10.9			1.160		1.030		0
1202	Madhya Pradesh		Jamunpali	Madhya Pradesh Water Resources Department	21°39'30"	75°04'60"	1975	Narmada Tapti	Local	Khargone	III	Earthen Dam	21.23			1.040		1.040		0
1203	Madhya Pradesh		Jirbhar Tank	Madhya Pradesh Water Resources Department	22°06'30"	75°48'50"	1978	Narmada Tapti	Vamsali Nadi	Khargone	III	Earthen Dam	21.33			9.350		9.350		259

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1204	Madhya Pradesh		Chandanpura Tank	Madhya Pradesh Water Resources Department	22°18'08"	75°57'09"	2004	Narmada Tapti	Local	Khargone	III	Earthen Dam	15.3			2.470		3.920		535.98
1205	Madhya Pradesh		Dehri No.2 Tank	Madhya Pradesh Water Resources Department	210°57'35"	750°24'00"	2003	Narmada Tapti	Local	Khargone	III	Earthen Dam	20.1			4.970		4.970		783
1206	Madhya Pradesh		Gawlan Tank	Madhya Pradesh Water Resources Department	210°52'15"	750°27'45"	2002	Narmada Tapti	Local	Khargone	III	Earthen Dam	20.55			5.740		5.670		473
1207	Madhya Pradesh		Kharak Tank	Madhya Pradesh Water Resources Department	210°36'18"	750°29'41"	2011	Narmada Tapti	Local	Khargone	III	Earthen Dam	39.25			21.670		18.290		1619
1208	Madhya Pradesh		Junapani Tank	Madhya Pradesh Water Resources Department	210°40'10"	750°49'10"	2004	Narmada Tapti	Local	Khargone	III	Earthen Dam	20.08			1.880		1.880		145.63
1209	Madhya Pradesh		Holimal Tank	Madhya Pradesh Water Resources Department	22°18'50"	75°33'45"	2003	Narmada Tapti	Local	Khargone	III	Earthen Dam	15			1.300		1.300		104.45
1210	Madhya Pradesh		Naidar Tank	Madhya Pradesh Water Resources Department	22°02'30"	75°27'30"	2003	Narmada Tapti	Local	Khargone	III	Earthen Dam	15.62			0.360		0.330		38.62
1211	Madhya Pradesh		Jaitgad Tank	Madhya Pradesh Water Resources Department	21°52'54"	75°58'50"	2010	Narmada Tapti	Local	Khargone	III	Earthen Dam	19.52			5.720		4.950		324.06
1212	Madhya Pradesh		Kaldha Tank	Madhya Pradesh Water Resources Department	21°59'00"	76°02'30"	2006	Narmada Tapti	Local	Khargone	III	Earthen Dam	16.7			2.370		2.370		134.75
1213	Madhya Pradesh		Karelinalla	Madhya Pradesh Water Resources Department	21°38'42"	76°02'10"	2015	Narmada Tapti	Local	Khargone	III	Earthen Dam	18			1.000		2.820		
1214	Madhya Pradesh		Navalpura Tank	Madhya Pradesh Water Resources Department	21°56'24"	76°04'45"	2010	Narmada Tapti	Local	Khargone	III	Earthen Dam	21.75			5.670		5.510		292.22
1215	Madhya Pradesh		Dasoda Tank	Madhya Pradesh Water Resources Department	22°01'00"	76°04'00"	1988	Narmada Tapti	Local	Khargone	III	Earthen Dam	12.17			1.200		1.090		83
1216	Madhya Pradesh		Hirapur Tank	Madhya Pradesh Water Resources Department	22°03'09"	76°02'10"	2003	Narmada Tapti	Local	Khargone	III	Earthen Dam	12.18			1.250		1.550		129.52
1217	Madhya Pradesh		Malngaon Gowadi Tank	Madhya Pradesh Water Resources Department	21°48'45"	75°48'45"	2003	Narmada Tapti	Local	Khargone	III	Earthen Dam	13.85			1.980		2.040		237
1218	Madhya Pradesh		Mondiya Tank	Madhya Pradesh Water Resources Department	21°41'38"	75°48'34"	2007	Narmada Tapti	Local	Khargone	III	Earthen Dam	11.65			1.100		1.430		140
1219	Madhya Pradesh		Jamniya Tank	Madhya Pradesh Water Resources Department	22°18'00"	75°46'07"	1985	Narmada Tapti	Local	Khargone/ Barwaha	III	Earthen Dam	12.16			1.970		1.180		86.99
1220	Madhya Pradesh		Amar Bagwa Tank	Madhya Pradesh Water Resources Department	21°58'48"	75°23'00"	1991	Narmada Tapti	Local	Khargone	III	Earthen Dam	12.8			1.460		1.460		68.32
1221	Madhya Pradesh		Basantpura	Madhya Pradesh Water Resources Department	21°57'30"	75°58'00"	2013	Narmada Tapti	Local	Khargone	III	Earthen Dam	13.96			3.100		3.010		221.12
1222	Madhya Pradesh		Deoliya Tank	Madhya Pradesh Water Resources Department	21°37'30"	75°58'00"	2010	Narmada Tapti	Local	Khargone	III	Earthen Dam	14.88			1.450		1.450		106.71
1223	Madhya Pradesh		Dhanwa Tank	Madhya Pradesh Water Resources Department	21°41'15"	75°00'59"	2010	Narmada Tapti	Local	Khargone	III	Earthen Dam	13			1.650		1.650		105.93

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1224	Madhya Pradesh		Lakhapura Tank	Madhya Pradesh Water Resources Department	21°53'05"	75°56'01"	2012	Narmada Tapti	Local	Khargone	III	Earthen Dam	14.82			3.050		2.460		185.05
1225	Madhya Pradesh		Temla No.1 Tank	Madhya Pradesh Water Resources Department	21°50'53"	75°59'30"	2009	Narmada Tapti	Local	Khargone	III	Earthen Dam	12.7			1.150		1.150		87.42
1226	Madhya Pradesh		Palelapani	Madhya Pradesh Water Resources Department	21°54'05"	76°20'10"	2011	Narmada Tapti	Local	Khadwa	III	Earthen Dam with Fish Bar	16.3			27.500		0.890		99
1227	Madhya Pradesh		Navli	Madhya Pradesh Water Resources Department	21°50'30"	76°12'30"	2015	Narmada Tapti	Local	Khandwa	III	Earthen Dam	15.19			3.293		3.003		
1228	Madhya Pradesh		Palasi Tank	Madhya Pradesh Water Resources Department	21°57'12"	76°11'03"	2018	Narmada Tapti	Local	Khandwa	III	Earthen Dam	17.45			4.400		3.620		429.89
1229	Madhya Pradesh		Ardia	Madhya Pradesh Water Resources Department	21°08'00"	76°39'10"	2015	Narmada Tapti	Local	Khandwa	III	Earthen Dam	15.44			3.259		2.968		
1230	Madhya Pradesh		Gulardhana	Madhya Pradesh Water Resources Department	21°46'30"	76°52'45"	2007	Narmada Tapti	Local	Khandwa	III	Earthen Dam	16.73			0.870		0.680		0
1231	Madhya Pradesh		Chhanera	Madhya Pradesh Water Resources Department	21°20'46"	76°25'35"	2012	Narmada Tapti	Local	Khandwa	III	Earthen Dam	16.3			1.280		1.160		107.05
1232	Madhya Pradesh		Bhokariya Tank	Madhya Pradesh Water Resources Department	21°37'44"	76°25'53"	2009	Narmada Tapti	Local	Khandwa	III	Earthen Dam	10.6			1.420		1.200		103.61
1233	Madhya Pradesh		Khedi	Madhya Pradesh Water Resources Department	21°51'16"	76°34'34"	2011	Narmada Tapti	Local	Khandwa	III	Earthen Dam	13.05			3.670		3.130		201.16
1234	Madhya Pradesh		Medapani	Madhya Pradesh Water Resources Department	21°53'20"	76°47'44"	2013	Narmada Tapti	Local	Khandwa	III	Earthen Dam	13.86			1.537		1.400		
1235	Madhya Pradesh		Itwa Mamadoh	Madhya Pradesh Water Resources Department	21°54'48"	76°54'40"	2013	Narmada Tapti	Local	Khandwa	III	Earthen Dam	12.7			1.226		1.106		
1236	Madhya Pradesh		Piparana	Madhya Pradesh Water Resources Department	23°00'00"	76°12'21"	1999	Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	16.6			0.260		0.260		34
1237	Madhya Pradesh		Hasanpura	Madhya Pradesh Water Resources Department	21°30'10"	76°17'45"	2003	Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	18			0.620		0.530		4.63E+01
1238	Madhya Pradesh		Bambhara	Madhya Pradesh Water Resources Department	23°00'00"	76°13'36"	2014	Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	18.47			0.612		0.468		48.38
1239	Madhya Pradesh		Icchadevi	Madhya Pradesh Water Resources Department	23°00'00"	76°08'53"		Narmada Tapti	Local	Burhanpur	III	Earthen Dam Soil, Clay, Moorum, Stone	15.95			0.518		0.455		40.23
1240	Madhya Pradesh		Dulhara Tank	Madhya Pradesh Water Resources Department	22°10'30"	78°01'45"	2014	Narmadapuram	Local	Betul	III	Earthen Dam	13.9			1.990		1.670		98.05
1241	Madhya Pradesh		Jharkund	Madhya Pradesh Water Resources Department	22°08'30"	77°47'28"	2012	Narmadapuram	Local	Betul	III	Earthen Dam	13.2			2.770		2.769		101.95
1242	Madhya Pradesh	MP08LH0279	Saliwada Tank	Madhya Pradesh Water Resources Department	22°11'30"	77°01'45"	2009	Narmadapuram	Local	Betul	III	Earthen Dam	12.2			2.350		2.000		55.3
1243	Madhya Pradesh		Goulibargi Tank	Madhya Pradesh Water Resources Department	22°01'30"	77°50'00"	2010	Narmadapuram	Local	Betul	III	Earthen Dam	14.7			1.360		1.222		72

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1244	Madhya Pradesh		Goundi Gualia	Madhya Pradesh Water Resources Department	210°47'30"	770°51'30"	1992	Narmadapuram	Local	Betul	III	Earthen Dam	15			1.260		1.144		78.6
1245	Madhya Pradesh		Sarandai Gorakhar Tank	Madhya Pradesh Water Resources Department	210°46'29"	770°55'30"	2019	Narmadapuram	Local Nalla	Betul	0	Earthen Dam	14.5			1.146		1.104		69.85
1246	Madhya Pradesh		Chilkapur Tank	Madhya Pradesh Water Resources Department	210°33'50"	770°42'30"	2013	Narmadapuram	Tapti	Betul	III	Earthen Dam	18.75			1.815		1.077		79.779
1247	Madhya Pradesh		Ramjidhan Dam	Madhya Pradesh Water Resources Department	210°43'07"	770°45'43"	2015	Narmadapuram	Local	Betul	III	Earthen Dam	18.65			1.590		1.440		57.6
1248	Madhya Pradesh		Machhi	Madhya Pradesh Water Resources Department	210°45'43"	770°45'40"	2012	Narmadapuram	Local	Betul	III	Earthen Dam	16.8			0.651		0.645		45.46
1249	Madhya Pradesh		Siwanpat Tank	Madhya Pradesh Water Resources Department	210°42'30"	770°15'43"	2010	Narmadapuram	Tapti	Betul	III	Earthen Dam	17.5			1.590		1.547		94.87
1250	Madhya Pradesh		Kaudi	Madhya Pradesh Water Resources Department	210°00'10"	770°38'10"	2013	Narmadapuram	Tapti	Betul	III	Earthen Dam	18.4			1.580		1.460		82.51
1251	Madhya Pradesh		Kumbi Tank Canal Less	Madhya Pradesh Water Resources Department	210°45'05"	770°42'37"	2019	Narmadapuram	Local	Betul	III	Earthen Dam	18.6			0.670		0.617		
1252	Madhya Pradesh		Koylari (Canal Less)	Madhya Pradesh Water Resources Department	210°38'42"	770°43'55"	2019	Narmadapuram	Local	Betul	III	Earthen Dam	16.34			1.100		1.017		0
1253	Madhya Pradesh		Lakkajam Tank	Madhya Pradesh Water Resources Department	210°52'30"	770°34'30"	1975	Narmadapuram	Local	Betul	III	Earthen Dam	16.9			0.570		0.512		27.7
1254	Madhya Pradesh		Jagdhar	Madhya Pradesh Water Resources Department	210°50'10"	770°57'50"	2001	Narmadapuram	Local	Betul	III	Earthen Dam	16.2			1.020		0.941		4.5
1255	Madhya Pradesh		Upper Jawra Tank	Madhya Pradesh Water Resources Department	22°47'30"	78°01'05"	2016	Narmadapuram	Local	Betul	III	Earthen Dam	15.06			1.490		1.321		94.81
1256	Madhya Pradesh		Nagjhiri Tank	Madhya Pradesh Water Resources Department	21°47'41"	77°05'951"	2019	Narmadapuram	Local	Betul	III	Earthen Dam	19.8			3.998		3.567		
1257	Madhya Pradesh		Chouki Kolgaon Canal Less Tank	Madhya Pradesh Water Resources Department	21°45'46"	77°55'33"	2020	Narmadapuram	Local	Betul	III	Earthen Dam	16.7			56.000		0.710		99
1258	Madhya Pradesh		Godhna Tank	Madhya Pradesh Water Resources Department	21°02'05"	77°37'05"	2008	Narmadapuram	Local	Betul	III	Earthen Dam	17.65			8.900		8.100		0
1259	Madhya Pradesh		Balalmal	Madhya Pradesh Water Resources Department	21°05'08"	77°35'26"	2018	Narmadapuram	Local	Betul	III	Earthen Dam	17			1.320		1.600		0
1260	Madhya Pradesh	MP08LH0215	Gondidhana Tank	Madhya Pradesh Water Resources Department	22°02'30"	78°04'00"	1992	Narmadapuram	Local	Betul	III	Earthen Dam	19.9			1.630		1.527		58.82
1261	Madhya Pradesh		Nishana	Madhya Pradesh Water Resources Department	22°09'30"	77°49'30"	2009	Narmadapuram	Local	Betul	III	Earthen Dam	20			1.370		1.238		45.5
1262	Madhya Pradesh		Motidhana Tank	Madhya Pradesh Water Resources Department	22°10'15"	77°54'30"	2012	Narmadapuram	Local	Betul	III	Earthen Dam	19.4			0.910		0.910		51.03
1263	Madhya Pradesh		Deshawadi Tank	Madhya Pradesh Water Resources Department	22°08'30"	77°56'15"	2015	Narmadapuram	Local	Betul	III	Earthen Dam	16.8			1.456		1.374		74.29

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1264	Madhya Pradesh		Amakhal Tank	Madhya Pradesh Water Resources Department	22°08'27"	77°07'24"	2012	Narmadapuram	Sukhni	Harda	II	Earthen Dam	16.3			5.735		4.449		386.8
1265	Madhya Pradesh		Imli Dhana	Madhya Pradesh Water Resources Department	22°04'44"	76°56'40"	2008	Narmadapuram	Kothmi	Harda	II	Earthen Dam	18.3			9.757		8.471		386.8
1266	Madhya Pradesh		Parasdoh Tank	Madhya Pradesh Water Resources Department	21°08'03"	78°41'16"	2018	Narmadapuram	Tapti	Multai	III	Earthen Dam + Center Spill Way	30.5			69.820		68.810		
1267	Madhya Pradesh		Nirgud Irrigation Project	Madhya Pradesh Water Resources Department	21°42'33"	77°42'33"	1905	Narmadapuram	Potphodi	Multai	III	Earthen Dam + Center Spill Way	45			1.000		14.020		
1268	Madhya Pradesh		Aaspura Tank	Madhya Pradesh Water Resources Department	24°05'55" E	75°31'25" N	2013	Ujjain	Local	Mandsour	III	Hard moorum & B.C. Soil	16.9			2.990		2.990		718.26
1269	Madhya Pradesh		Kotada Mata	Madhya Pradesh Water Resources Department	24°09'36"	75°24'40"		Ujjain	Local	MANDSOUR	III	Earthen Dam	12.4			1.540		1.300		
1270	Madhya Pradesh		Bhalot	Madhya Pradesh Water Resources Department	24° 00'47"	74° 58'35"	2010	Ujjain	Local	Mandsour	III	Earthen Dam	17.57			1.234				176.8
1271	Madhya Pradesh		Chuasala Tank	Madhya Pradesh Water Resources Department	23° 55'18"	74° 56'07"	2012	Ujjain	Local	MANDSOUR	III	Earthen Dam	16.65			1.821				128.93
1272	Madhya Pradesh		Nandawata Tank	Madhya Pradesh Water Resources Department	23° 57'50"	74° 57'33"		Ujjain	Local	MANDSOUR	III	Earthen Dam	19.4			1.540				
1273	Madhya Pradesh		Retam	Madhya Pradesh Water Resources Department	24°21'15"N	75°04'50"E	2011	Ujjain	Local	Mandsour	III	Concrete and Earthern	14.5			11.670		11.670		
1274	Madhya Pradesh		Mindlakheda Tank	Madhya Pradesh Water Resources Department	24°10'7"N	75°6'10"E	2014	Ujjain	Local	Mandsaur	III	Hard moorum & B.C. Soil	18.75			1.879		1.680		174.38
1275	Madhya Pradesh		Kaka Sahab Gadgil Dam	Madhya Pradesh Water Resources Department	24°15'16"N	74°57'13"E	2008	Ujjain	Local	Mandsour	III	Concrete and Earthern	14.67			23.998		20.242		2948.49
1276	Madhya Pradesh		Ralayata Tank	Madhya Pradesh Water Resources Department	24°17'02"E	75°59'31"N	2014	Ujjain	Local	Mandsour	III	B.C.& H.S.	11.92			1.586		1.580		142.2
1277	Madhya Pradesh		Karadiya Tank	Madhya Pradesh Water Resources Department	24°8'51"E	75°24'19"N	2014	Ujjain	Local	Mandsour	III	Hard moorum & B.C. Soil	13.9			1.530		1.550		226359
1278	Madhya Pradesh		Ajaypur	Madhya Pradesh Water Resources Department	24°13'0"E	75°36'0"N	2010	Ujjain	Local	Mandsour	III	Hard moorum & B.C. Soil	12.3			2.078		1.430		104
1279	Madhya Pradesh		Nakedlya Tank	Madhya Pradesh Water Resources Department	23°54'30"E	75°19'04"N	2020	Ujjain	Local	MANDSOUR	III	Hard moorum & B.C. Soil	14.26			25.000		1.580		25
1280	Madhya Pradesh		Kotashwar	Madhya Pradesh Water Resources Department	24°04'20"E	75°18'30"N	2015	Ujjain	Local	Mandsour	III	Hard moorum & B.C. Soil	13.62			2.580		2.580		348.01
1281	Madhya Pradesh		Fatehpur Chikli Tank	Madhya Pradesh Water Resources Department	24°04'17"E	75°23'24"N	1905	Ujjain	Local	Mandsour	III	Hard moorum & B.C. Soil	10.94			1.660		2.360		307.12
1282	Madhya Pradesh		Dhamn Rajeshwar	Madhya Pradesh Water Resources Department	24°04'17"E	75°23'24"N	2009	Ujjain	Local	Mandsour	III	Hard moorum & B.C. Soil	14.8			1.230		1.420		0
1283	Madhya Pradesh		Rahimgarh Tank	Madhya Pradesh Water Resources Department	24°03'29"E	75°28'47"N	2015	Ujjain	Local	Mandsour	III	Hard moorum & B.C. Soil	12.3			2.278		1.920		230.35

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1284	Madhya Pradesh		Jhangriya	Madhya Pradesh Water Resources Department	23°52'48"E	75°16'15"N	2018	Ujjain	Local	MANDSOUR	III	Hard moorum & B.C. Soil	14			3.010		2.650		
1285	Madhya Pradesh		Aakiya Bika Tank	Madhya Pradesh Water Resources Department	24°16'30"N	75°14'38"E	2014	Ujjain	Local	Mandsour	III	Hard moorum & B.C. Soil	17.27			1.155		1.020		106.68
1286	Madhya Pradesh		Ratan Pipaliya Tank	Madhya Pradesh Water Resources Department	24°13'46"N	75°15'45"E	2014	Ujjain	Local	Mandsour	III	Hard moorum & B.C. Soil	15.27			0.932		0.824		
1287	Madhya Pradesh		Bhainsa Khedi	Madhya Pradesh Water Resources Department	23°1'9"N	76°19'7"E		Ujjain	Local	Ujjain	III	Earthen Dam	18			2.140		2.140		0
1288	Madhya Pradesh		Janoli Tank	Madhya Pradesh Water Resources Department	23°07'54"N	76°17'36"E		Ujjain	Local	Dewas	II	Earthen Dam	17.83			1.690		1.690		86.28
1289	Madhya Pradesh		Chayanmaina	Madhya Pradesh Water Resources Department	22°0'40"N	76°26'45"E		Ujjain	Local	DEWAS	III	Earthen Dam	12.56			1.140		1.140		0.00E+00
1290	Madhya Pradesh		Budhasa Tank	Madhya Pradesh Water Resources Department	23°6'15"N	76°17'30"E		Ujjain	Local	DEWAS	III	Earthen Dam	13.68			2.480		0.850		183.18
1291	Madhya Pradesh		New Rajanal	Madhya Pradesh Water Resources Department	23°1'22"N	76°11'59"E		Ujjain	Local	DEWAS	III	Earthen Dam	12.9			2.340		2.480		0
1292	Madhya Pradesh		Chandgarh	Madhya Pradesh Water Resources Department	23°9'50"N	76°16'50"E		Ujjain	Local	DEWAS	III	Earthen Dam	14.9			1.200		1.010		0
1293	Madhya Pradesh		Datuni Tank	Madhya Pradesh Water Resources Department	22°05'07"N	76°11'07"E		Ujjain	Datun	Dewas	II	Earthen Dam	33.48			49.700		1.050		1532
1294	Madhya Pradesh		Rudaheda Dam	Madhya Pradesh Water Resources Department	23°37'30"N	75°48'30"E	2012	Ujjain	Local	UJJAIN	III	Earthen Dam	16.78			3.710		3.710		
1295	Madhya Pradesh		Batawadi Tank (Without Canal)	Madhya Pradesh Water Resources Department	23°35'44"N	76°14'56"E	2020	Ujjain	Local	Shajapur	III	Zonal Section Earthen Dam	17.9			0.680		0.620		9999
1296	Madhya Pradesh		Bhatakhedi Tank (Without Canal)	Madhya Pradesh Water Resources Department	23°35'44"N	76°14'56"E	2020	Ujjain	Local	Shajapur	III	Homogeneous Earthen Dam	17.9			0.860		0.800		999
1297	Madhya Pradesh		Kestkhedi	Madhya Pradesh Water Resources Department	24°40'41"N	75°55'9"E	2013	Ujjain	Local	Shajapur	III	Homogeneous Earthen Dam	20.62			23.600		23.060		1.56E+03
1298	Madhya Pradesh		Bijnakhedi	Madhya Pradesh Water Resources Department	23°46'31"N	76°07'52"E	2003	Ujjain	Local	Shajapur	III	Earthen Dam	21.27			4.360		4.360		0
1299	Madhya Pradesh		Kachhal Tank Project	Madhya Pradesh Water Resources Department	23°45'13"N	76°51'46"E	2013	Ujjain	Local	Shajapur	III	Earthen Dam	28.2			19.330		16.400		844
1300	Madhya Pradesh		Kanakheda Barkhedi	Madhya Pradesh Water Resources Department	23°51'38"N	76°51'30"E	2009	Ujjain	Local	Shajapur	III	Earthen Dam	21.17			2.060		2.060		0
1301	Madhya Pradesh		Raneyara Kelwa	Madhya Pradesh Water Resources Department	23°49'11"N	75°49'48"E	2010	Ujjain	Local	Shajapur	III	Earthen Dam	17			1.003		0.925		0
1302	Madhya Pradesh		Kachhalia Tank	Madhya Pradesh Water Resources Department	23°53'03"N	75°58'12"E	2010	Ujjain	Local	Shajapur	III	Earthen Dam	22			0.740		0.742		0
1303	Madhya Pradesh		Bijanagari	Madhya Pradesh Water Resources Department	23°50'30"N	75°54'30"E	2010	Ujjain	Local	Shajapur	III	Earthen Dam	17			0.570		0.574		0

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1304	Madhya Pradesh		Bhyana Bhurkl	Madhya Pradesh Water Resources Department	23°52'36"N	75°54'10"E	2007	Ujjain	Local	Shajapur	III	Earthen Dam	18.3			0.680		0.678		0
1305	Madhya Pradesh		Amalabardia	Madhya Pradesh Water Resources Department	23°51'20"N	75°54'30"E	1961	Ujjain	Local	Shajapur/ Shajapur	III	Earthen Dam	16.8			0.441		0.389		0
1306	Madhya Pradesh		Pipliya Kumar	Madhya Pradesh Water Resources Department	23°39'25"N	76°02'24"E	1980	Ujjain	Local	Shajapur	III	Earthen Dam	11.21			9.620		9.620		0
1307	Madhya Pradesh		Ganeshpura	Madhya Pradesh Water Resources Department	23°43'18"N	76°06'14"E	2005	Ujjain	Local	Shajapur	III	Earthen Dam	17.65			13.960		13.960		0
1308	Madhya Pradesh		Piliyakhal	Madhya Pradesh Water Resources Department	23°40'45"N	76°04'16"E	2013	Ujjain	Local	Shajapur	III	Earthen Dam	17.2			12.900		10.830		
1309	Madhya Pradesh		Rulki	Madhya Pradesh Water Resources Department	24°01'00"N	76°09'48"E	2010	Ujjain	Local	Shajapur	III	Earthen Dam	12.88			1.010		1.400		0
1310	Madhya Pradesh		Nipaniya Tank	Madhya Pradesh Water Resources Department	23°52'43"N	76°11'02"E	2003	Ujjain	Local	Shajapur	III	Earthen Dam	18.05			5.340		4.580		0
1311	Madhya Pradesh		Simrol Tank No.1	Madhya Pradesh Water Resources Department	23°14'20"N	76°21'02"E	2008	Ujjain	Local	Shajapur	III	Earthen Dam	13.54			2.750		2.750		0
1312	Madhya Pradesh		Shyampura	Madhya Pradesh Water Resources Department	23°54'00"N	76°03'00"E	1998	Ujjain	Local	Shajapur	0	Earthen Dam	12			1.500		1.364		
1313	Madhya Pradesh		Kelariya Dam	Madhya Pradesh Water Resources Department	23°53'30"N	76°07'30"E	2018	Ujjain	Local	Shajapur	III	Earthen Dam	12.9			1.310		1.120		
1314	Madhya Pradesh		Borkhedi	Madhya Pradesh Water Resources Department	24°01'30"N	76°03'00"E	1988	Ujjain	Local	Shajapur	III	Earthen Dam	13.25			3.740		3.370		0
1315	Madhya Pradesh		Amarpura Tank	Madhya Pradesh Water Resources Department	23°50'33"N	76°07'47"E	2006	Ujjain	Local	Rangpura	III	Earthen Dam	17.6			2.750		3.240		1.71E+02
1316	Madhya Pradesh		Parda Tank	Madhya Pradesh Water Resources Department	24°34'00"N	75°6'00"	2003	Ujjain	Local	Neemuch	III	Earthen Dam	20.08			2.470		2.850		253.53
1317	Madhya Pradesh		Thlakriya Medium Irrigation Project	Madhya Pradesh Water Resources Department	24°23'48"N	75°01'22"	2014	Ujjain	Local	Neemuch	III	Earthen Dam	17.05			22.430		16.570		2680
1318	Madhya Pradesh		Hameria	Madhya Pradesh Water Resources Department	24°23'05"N	74°57'33"	2014	Ujjain	Local	Neemuch	III	Earthen Dam	14.59			1.810		6.370		
1319	Madhya Pradesh		Kenpuriya Tank	Madhya Pradesh Water Resources Department	24°40'29"N	74°40'29"	2011	Ujjain	Local	Neemuch	III	Earthen Dam	11			1.330		1.521		
1320	Madhya Pradesh		Amba Mata Tank	Madhya Pradesh Water Resources Department	24°40'37"0	75°01'02"E	2019	Ujjain	Local	Neemuch	III	Earthen Dam	13.07			1.320		1.210		
1321	Madhya Pradesh		Bhamriyanal	Madhya Pradesh Water Resources Department	23°30'30"N	74°50'	1994	Ujjain	Local	Ratlam	III	Earthen Dam	23.44			1.520		1.519		132.5
1322	Madhya Pradesh		Pipliasihore Dam	Madhya Pradesh Water Resources Department	23°15'45"N	75°10'10"E	2004	Ujjain	Local	Ratlam	III	Earthen Dam	22.32			2.980		2.980		1.11E+03
1323	Madhya Pradesh		Barkheda Khurd	Madhya Pradesh Water Resources Department	23°48'47"N	75°23'34"E	2012	Ujjain	Local	Ratlam	III	Earthen Dam	15.72			1.160		1.157		75.4

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1324	Madhya Pradesh		Richha	Madhya Pradesh Water Resources Department	23°15'45"N	75°14'00"E	2010	Ujjain	Local	Ratlam	III	Earthen Dam	21			1.540		1.540		121
1325	Madhya Pradesh		Moriya	Madhya Pradesh Water Resources Department	23°40'57"N	75°09'00"E	2008	Ujjain	Local	Ratlam	III	Earthen Dam	15.58			1.092		1.092		94.57
1326	Madhya Pradesh		Kotashwar(Imli pada)Tank Project	Madhya Pradesh Water Resources Department	23°29'0"N	75°08'26"E	2018	Ujjain	Local	Ratlam	III	Earthen Dam	23.25			8.500		8.540		555.65
1327	Madhya Pradesh		Kaneri	Madhya Pradesh Water Resources Department	23°29'0"N	75°08'26"E	2019	Ujjain	Local	Ratlam	III	Concrete Gravity Dam	29.63			12.210		12.214		482.108
1328	Madhya Pradesh		Semalkheda	Madhya Pradesh Water Resources Department	23°26'21"	74°52'13"	2010	Ujjain	Local	Ratlam	III	Earthen Dam	25.05			1.220		1.216		76.05
1329	Madhya Pradesh		Dabri	Madhya Pradesh Water Resources Department	23°10'40"	74°54'30"	2012	Ujjain	Local	Ratlam	0	Earthen Dam	20.37			1.070		0.985		78.29
1330	Madhya Pradesh		Sarwani Jagir	Madhya Pradesh Water Resources Department	23°11'30"	75°03'00"	2009	Ujjain	Local	Ratlam	III	Earthen Dam	15.6			97.000		1.194		161.24
1331	Madhya Pradesh		Deritrivani	Madhya Pradesh Water Resources Department	23°12'30"	75°06'30"	2012	Ujjain	Local	Ratlam	III	Earthen Dam	34.92			10.820		10.821		406.41
1332	Madhya Pradesh		Sansar	Madhya Pradesh Water Resources Department	23°23'55"	74°48'40"	2018	Ujjain	Local	Ratlam	III	Earthen Dam	33.73			1.310		1.101		177.09
1333	Madhya Pradesh		Nawali	Madhya Pradesh Water Resources Department	24°37'44"N	75°44'	2010	Ujjain	Local	Mandsour	0	Earthen Dam	11.1			2.070		2.020		0
1334	Madhya Pradesh		Ramkund	Madhya Pradesh Water Resources Department	24°34'	75°42'55"E	2008	Ujjain	Local	Mandsour	III	Earthen Dam	13.5			2.020		2.020		0
1335	Madhya Pradesh		Sammakheri	Madhya Pradesh Water Resources Department	24°35'15"N	75°51'15"E	2009	Ujjain	Local	Mandsour	III	Earthen Dam	10.05			1.180		1.180		0
1336	Madhya Pradesh		Parasali	Madhya Pradesh Water Resources Department	24°14'45"N	75°38'30"E	2010	Ujjain	Local	Mandsour	III	Earthen Dam	16.8			4.690		4.690		0
1337	Madhya Pradesh		Poladongar	Madhya Pradesh Water Resources Department	23°10'00"N	75°40'00"E	1958	Ujjain	Local	Mandsaur	III	Earthen Dam	19.26			2.060		2.060		0
1338	Madhya Pradesh		Jhamiya	Madhya Pradesh Water Resources Department	24°22'57"N	75°43'09"E	2008	Ujjain	Local	Mandsour	III	Earthen Dam	10.6			1.000		1.060		0
1339	Madhya Pradesh		Barkheda Rathod	Madhya Pradesh Water Resources Department	24°12'00"N	75°43'15"E	2001	Ujjain	Local	Mandsour	III	Earthen Dam	13.31			1.170		1.170		0
1340	Madhya Pradesh		Indragarh	Madhya Pradesh Water Resources Department	24°32'44"N	75°45'56"E	2002	Ujjain	Local	Mandsour	III	Earthen Dam	18.02			4.110		4.110		0
1341	Madhya Pradesh		Gopalpura Tank	Madhya Pradesh Water Resources Department	24°13'00"N	75°32'00"E	1975	Ujjain	Local	Mandsour	III	Earthen Dam	16.04			2.760		5.430		245.7
1342	Madhya Pradesh		Atal Sagar (Madikheda)	Madhya Pradesh Water Resources Department	25° 33'20"	77° 51'09"	2009	Yamuna	Local	Shivpuri	II	Stright gravity Masonr,v cum Rolled filled earth Dam lvith central spilprvay	61.9			834.830		0.083		14026

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1343	Madhya Pradesh		Bansujara	Madhya Pradesh Water Resources Department	24°37'30"	79°06'30"	2018	Dhasan Ken	Dhasan	Tikamgarh	II	COMPOSITE DAM	33.5			272.780		276.040		15267
1344	Madhya Pradesh		Samoha Puw	Madhya Pradesh Water Resources Department			2003	Yamuna	Local	Shivpuri	II	MASONARY & R.C.C	17			19.000		1.954		7425
1345	Madhya Pradesh		Kasana Nalla	Madhya Pradesh Water Resources Department	25°30'43"	78°18'17"	2016	Rajghat	Local	DATIA	III	Earthen Dam	16.3			4.974		4.574		
1346	Madhya Pradesh		Ramsagar	Madhya Pradesh Water Resources Department	24°40'20"	78°24'20"	2018	Rajghat	Local Nala	Datia	III	Earthen Dam	13.41			5.950		5.818		474.368
1347	Madhya Pradesh		Barua Pickup Weir	Madhya Pradesh Water Resources Department	25°28'5.6"	77°59'8.5"	2007	Rajghat	Local	Shivpuri	0	Earthen Dam	14.8			2.500				372.54
1348	Madhya Pradesh		Suthna Dam	Madhya Pradesh Water Resources Department	23°10'00"	81°30'59"	1965	Ganga	Local	Anuppur	II	Earthen With Masnory Dam Spillway	23.16			16.990		10.840		707.92
1349	Madhya Pradesh		Kshipra Barrage	Madhya Pradesh Water Resources Department	22°55'23.3"N	75°56'39.5"E	2007	Ujjain	Local	Dewas		RCC Barrage	14			9.000		5.183		
1350	Madhya Pradesh		Johilla Dam	Madhya Pradesh Water Resources Department	23°19'30"N	81°01'59"E	1992	Ganga	Johilla river	Umaria	III	Cement Concrete Dam with Earthen Dam left and Right bank (Masonry cum Earthen)	50			1.710		0.900		
1351	Madhya Pradesh		Mandhan Dam	Madhya Pradesh Water Resources Department	22°06'45"	78°42'30"	2018	Wainganga	Local	Chhindwara	III	Homogenous Earthen & concrete dam	32.5			5.320		3.780		
1352	Madhya Pradesh		Kundalia Dam	Madhya Pradesh Water Resources Department	23°55'41"N	76°16'15"E	2018	Chambal Betwa	Kalisindh	Rajgarh	II	Concrete Dam	54.05			582.750		552.750		20747.5
1353	Madhya Pradesh		Lower Goi (Shaheed Bhima Nayak Sagar) Project	Madhya Pradesh Water Resources Department			2017	Narmada Tapti	Local	Barwani	III	Earthen Flanks & Composites Dam Concret Spillway	44.2			143.180		112.240		
1354	Madhya Pradesh		Mchanpura Major Multipurpose Project	Madhya Pradesh Water Resources Department	23° 57'51"	76° 46'36"	2018	Chambal Betwa	Newaj	Rajgarh	II	Partial Earthen and Partial Gravity	48.05			612.270		572.960		20677.38



Koyna Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Maharashtra	MH09MH0354	Khand	Maharashtra WRD	19°46'15"	73°7'0"	1973	West Flowing Rivers	Local Nala	Vikramgad	III	Earthfill_Embankment	20	207	0.079	4.760	0.984	4.502	I/D	293.3
2	Maharashtra	MH09MH0469	Mohakhurd	Maharashtra WRD	19°43'00"	73°06'0"	1974	West Flowing Rivers	Local Nala	Vikramgad	III	Masonary Dam	23	197	0.215	4.890	0.696	4.756	I	120
3	Maharashtra	MH09MH0748	Raitale	Maharashtra WRD	19°56'05"	72°50'00"	1981	West Flowing Rivers	Local Nala	Dahanu	III	Earthfill_Embankment	19	796	0.184	1.950	0.364	1.875	I/D	111.9
4	Maharashtra	MH09MH0799	Kawadas (Pickup)	Maharashtra WRD	19°55'00"	72°58'30"	1978	West Flowing Rivers	Surya	Vikramgad	III	Masonary & Earthfill	42.5	480	0.192	13.700	4.934	9.960	I/D	3920
5	Maharashtra	MH09MH0805	Manor	Maharashtra WRD	19°43'00"	72°53'00"	1979	West Flowing Rivers	Local Nala	Palghar	III	Earthfill_Embankment	23.7	408	0.245	2.520	0.409	2.485	I	68.2
6	Maharashtra	MH09MH0863	Mahim Kelwa	Maharashtra WRD	19°38'0"	72°49'30"	1981	West Flowing Rivers	Local Nala	Palghar	III	Earthfill_Embankment	17.8	844	0.362	3.400	0.653	3.242	I/D	207
7	Maharashtra	MH09LH0953	Deocope	Maharashtra WRD	19°43'0"	72°49'00"	1983	West Flowing Rivers	Local Nala	Palghar	III	Earthfill_Embankment	15.91	739.6	0.250	3.340	0.540	3.285	I	101.2
8	Maharashtra	MH09MH1164	Wandri	Maharashtra WRD	19°36'00"	72°56'00"	1984	West Flowing Rivers	Wandri	Palghar	III	Earthfill_Embankment	28.27	804	1.356	37.110	5.669	35.938	I	605
9	Maharashtra	MH09HH1173	Dhamni (Surya)	Maharashtra WRD	19°55'15"	73°03'20"	1990	West Flowing Rivers	Surya	Vikramgad	III	Masonary Dam	64.42	623	1.226	285.310	16.689	276.350	I/D	3180
10	Maharashtra	MH09MH0563	Inambari	Maharashtra WRD	20°15'41"	73°36'4"	1976	West Flowing Rivers	Daman Ganga	Peint	III	Earthfill_Embankment	25.52	673	0.241	2.482	3.600	2.381	I	215
11	Maharashtra	MH09MH0877	Pahuchiberi	Maharashtra WRD	20°23'6"	73°34'18"	1981	West Flowing Rivers	Par	Peint	III	Earthfill_Embankment	17.8	500	0.111	1.570	0.310	1.430	I	336
12	Maharashtra	MH09MH0976	Bubali	Maharashtra WRD	20°32'54"	73°39'25"	1983	West Flowing Rivers	Amati	Surgana	III	Earthfill_Embankment	20.9	457	0.018	1.629	0.250	1.610	I	333
13	Maharashtra	MH09MH1030	Jategaon	Maharashtra WRD	20°6'2"	73°30'38"	1984	West Flowing Rivers	Reshni	Trimbakeshwar	III	Earthfill_Embankment	18.94	424	0.151	1.732	3.900	1.674	I	167.2
14	Maharashtra	MH09MH1112	Lingwane	Maharashtra WRD	20°10'55"	73°37'2"	1988	West Flowing Rivers	Local Nala	Peint	III	Earthfill_Embankment	24	487	0.203	1.864	0.380	1.816	I	172
15	Maharashtra	MH09MH1287	Chinchwad	Maharashtra WRD	20°5'10"	73°28'30"	1992	West Flowing Rivers	Local Nalla	Peint	III	Earthfill_Embankment	21.3	374	0.154	1.651	0.038	1.630	I	183.3
16	Maharashtra	MH09MH1419	Aad	Maharashtra WRD	20°12'21"	73°36'11"	1997	West Flowing Rivers	Local Nala	Peint	III	Earthfill_Embankment	23.8	520	0.291	1.853	6.775	1.831	I	70
17	Maharashtra	MH09MH1425	Harangaon	Maharashtra WRD	20°19'47"	73°35'34"	1997	West Flowing Rivers	Local Nala	Peint	III	Earthfill_Embankment	28.3	694	0.696	5.140	2.498	5.090	I	119.6
18	Maharashtra	MH09MH1531	Shinde (Peth)	Maharashtra WRD	20°13'19"	73°36'58"	2000	West Flowing Rivers	Local Nalla	Peint	III	Earthfill_Embankment	20.08	590	0.187	1.221	3.964	1.171	I	105
19	Maharashtra	MH09MH1602	Waigholpada	Maharashtra WRD	20°5'32"	73°27'10"	2002	West Flowing Rivers	Local Nala	Trimbakeshwar	III	Earthfill_Embankment	29.09	602	0.151	4.940	2.065	4.870	I	129.5
20	Maharashtra	MH09MH1634	Cholmukh	Maharashtra WRD	20°8'39"	73°34'16"	2004	West Flowing Rivers	Local Nala	Peint	III	Earthfill_Embankment	23.44	400	0.599	3.626	5.400	3.486	I	618.8
21	Maharashtra	MH09HH2037	Shrimant	Maharashtra WRD	20°15'50"	73°34'42"	2005	West Flowing Rivers	Shrimant	Peint	IV	Earthfill_Embankment	34.14	905	0.583	11.313	0.191	10.893	I	352
22	Maharashtra	MH09MH2038	Roshani	Maharashtra WRD	20°7'30"	73°28'38"	2007	West Flowing Rivers	Dmanganga	Trimbakeshwar	IV	Earthfill_Embankment	29.57	1120	0.792	6.626	9.967	5.942	I	100.5
23	Maharashtra	MH09MH2039	Ambal	Maharashtra WRD	19°57'33"	73°28'40"	2010	West Flowing Rivers	Local Nala	Trimbakeshwar	IV	Earthfill_Embankment	23.51	575	0.262	1.915	0.234	1.686	I	99
24	Maharashtra	MH09MH2040	Kachurli	Maharashtra WRD	19°55'59"	73°29'40"	2011	West Flowing Rivers	Damanganga	Trimbakeshwar	IV	Earthfill_Embankment	29.4	345	0.249	2.117	0.180	2.087	I	43
25	Maharashtra	MH09MH2041	Shirale	Maharashtra WRD	20°16'25"	73°30'15"	2010	West Flowing Rivers	Sanmeshwar Nalla	Peint	IV	Earthfill_Embankment	24.79	450	0.237	1.804	0.304	1.704	I	359
26	Maharashtra	MH09LH0195	Dolwahal (Weir)	Maharashtra WRD	18°25'35"	73°13'14"	1969	West Flowing Rivers	Kundalika	Roha	IV	Other	14.2	266.7	0.041	147.200	4.300	65.100	I	3030
27	Maharashtra	MH09MH0245	Unhere	Maharashtra WRD	18°33'49"	73°12'38"	1972	West Flowing Rivers	Tr. of Amba	Pali	IV	Earthfill_Embankment	24.4	475	0.190	1.859	0.452	1.685	I/S	168
28	Maharashtra	MH09MH0273	Donwat	Maharashtra WRD	18°48'00"	73°16'00"	1972	West Flowing Rivers	Local Nala	Khalapur	III	Earthfill_Embankment	20	620	0.218	3.670	0.600	3.560	I	162
29	Maharashtra	MH09MH0297	Pabhare	Maharashtra WRD	18°10'0"	73°7'00"	1974	West Flowing Rivers	Local Nala	Mhasala	IV	Earthfill_Embankment	22.9	395	0.197	2.287	0.337	1.787	I	1084.5
30	Maharashtra	MH09MH0323	Ambeghar	Maharashtra WRD	18°44'00"	73°7'00"	1973	West Flowing Rivers	Local Nala	Pen	III	Earthfill_Embankment	25.25	248	0.179	2.543	0.210	2.498	I	47
31	Maharashtra	MH09MH0334	Kavale	Maharashtra WRD	18°37'13"	73°13'58"	1973	West Flowing Rivers	Local Nala	Pali	III	Earthfill_Embankment	21.8	384	0.248	2.817	0.565	2.669	I	158
32	Maharashtra	MH09MH0422	Bhilavale	Maharashtra WRD	19°20'00"	75°55'00"	1974	West Flowing Rivers	Local Nala	Khalapur	III	Earthfill_Embankment	20	495	0.105	2.150	0.500	2.100	I	298
33	Maharashtra	MH09MH0461	Ranavali	Maharashtra WRD	18°4'41"	73°3'34"	1978	West Flowing Rivers	Local Nala	Shriwardhan	IV	Earthfill_Embankment	24.52	425	0.220	2.272	0.245	2.254	I/S	89.8
34	Maharashtra	MH09MH0462	Bamnoli	Maharashtra WRD	18°50'00"	73°11'00"	1975	West Flowing Rivers	Local Nala	Panvel	III	Earthfill_Embankment	22	410	0.237	2.530	0.320	2.490	I	60
35	Maharashtra	MH09MH0498	Morbe	Maharashtra WRD	19°4'00"	73°13'00"	1975	West Flowing Rivers	Local Nala	Panvel	III	Other	22.4	276	0.015	3.220	0.600	3.120	I	308
36	Maharashtra	MH09MH0524	Kothurde	Maharashtra WRD	18°11'33"	73°23'45"	1975	West Flowing Rivers	Local Nala	Mahad	IV	Earthfill_Embankment	21.56	610	0.261	2.720	0.780	2.493	I	253.8
37	Maharashtra	MH09MH0555	Kalote Makoshi	Maharashtra WRD	18°52'00"	73°16'00"	1976	West Flowing Rivers	Local Nalla	Khalapur	II	Earthfill_Embankment	27.5	630	0.255	4.340	0.678	4.190	I	172.6

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38	Maharashtra	MH09MH0607	Sutarwadi	Maharashtra WRD	18°25'00"	73°18'00"	1978	West Flowing Rivers	Local Nala	Roha	III	Earthfill_Embankment	16.39	325	0.430	2.319	0.582	2.264	I/H/S	50.5
39	Maharashtra	MH09MH0701	Kondgaon	Maharashtra WRD	18°35'21"	73°18'23"	1979	West Flowing Rivers	Local Nala	Pali	III	Earthfill_Embankment	22.8	330.19	2.343	3.770	0.670	3.340	I/S	280
40	Maharashtra	MH09MH0749	Ghotwade	Maharashtra WRD	18°40'54"	73°16'58"	1979	West Flowing Rivers	Local Nala	Pali	III	Earthfill_Embankment	18.76	715	0.235	2.768	0.460	2.584	I	66.9
41	Maharashtra	MH09MH0806	Solekh	Maharashtra WRD	19°7'00"	73°22'00"	1980	West Flowing Rivers	Local Nala	Karjat	III	Earthfill_Embankment	21.6	325	0.194	2.334	0.340	2.050	I/S/O	73.2
42	Maharashtra	MH09MH0909	Uran	Maharashtra WRD	18°54'00"	73°00'00"	1982	West Flowing Rivers	Local Nala	Panvel	III	Earthfill_Embankment	22.93	249	0.079	2.055	0.676	2.015	I	74
43	Maharashtra	MH09MH0975	Khindwadi	Maharashtra WRD	17°56'49"	73°24'35"	1983	West Flowing Rivers	Local Nala	Mahad	IV	Earthfill_Embankment	25.07	330	0.138	2.411	0.352	2.136	I	301.5
44	Maharashtra	MH09MH1019	Ausare	Maharashtra WRD	18°14'00"	73°20'00"	1984	West Flowing Rivers	Local Nala	Karjat	III	Earthfill_Embankment	20.62	552	0.170	1.954	0.286	1.931	I	58
45	Maharashtra	MH09MH1025	Kudki	Maharashtra WRD	18°12'13"	73°0'00"	1984	West Flowing Rivers	Local Nala	Shrivardhan	IV	Earthfill_Embankment	24.3	315	0.207	1.875	0.219	1.802	I/S	85.2
46	Maharashtra	MH09MH1040	Varandh	Maharashtra WRD	18°8'46"	73°35'6"	1984	West Flowing Rivers	Local Nala	Mahad	IV	Earthfill_Embankment	26.27	415	0.232	2.168	0.310	2.084	I	219
47	Maharashtra	MH09MH1044	Phansad	Maharashtra WRD	18°27'00"	72°58'00"	1984	West Flowing Rivers	Local Nala	Murud	IV	Earthfill_Embankment	26.15	290	0.239	2.375	0.240	2.266	I	240
48	Maharashtra	MH09HH1107	Bhira (Forebay)	Maharashtra WRD	18°26'44.4"	73°21'00.6"	1985	West Flowing Rivers	Kundalika	Mangaon	IV	Earthfill_Embankment	40	436.29	1.199	5.101	0.390	1.760	H	64
49	Maharashtra	MH09MH1118	Sanderi	Maharashtra WRD	18°5'0"	73°14'15"	1988	West Flowing Rivers	Local Nala	Mhasala	IV	Earthfill_Embankment	28.52	313	0.000	2.508	0.284	0.910	I/H	200.8
50	Maharashtra	MH09MH1132	Bhira (Pickup)	Maharashtra WRD	18°27'44.8"	73°23'03.1"	1985	West Flowing Rivers	Kundalika	Mangaon	IV	Earthfill_Embankment	28	553	1.013	10.021	8.080	5.500	H	911
51	Maharashtra	MH09MH1148	Shrigaon	Maharashtra WRD	18°39'08"	73°0'35"	1988	West Flowing Rivers	Local Nala	Alibag	IV	Earthfill_Embankment	23.41	810	0.413	3.003	0.316	2.953	I	89
52	Maharashtra	MH09MH1259	Punade	Maharashtra WRD	18°50'12"	73°02'00"	1991	West Flowing Rivers	Local Nala	Uran	III	Earthfill_Embankment	28.46	312	0.133	1.720	0.190	1.710	I	46.4
53	Maharashtra	MH09MH1275	Khaire	Maharashtra WRD	18°2'44"	73°20'28"	1991	West Flowing Rivers	Local Nala	Mahad	IV	Earthfill_Embankment	28.09	253	0.215	1.791	0.275	1.656	I/S	339
54	Maharashtra	MH09MH1460	Wawa	Maharashtra WRD	18°17'15"	73°9'45"	1989	West Flowing Rivers	Local Nala	Tala	IV	Earthfill_Embankment	20.5	268	0.317	3.174	0.352	3.134	I/S	31.9
55	Maharashtra	MH09MH0236	Dokshet	Maharashtra WRD	18°39'31"	73°16'28"	1972	West Flowing Rivers	Local Nala	Pali	III	Earthfill_Embankment	18	485	0.102	2.637	0.619	2.565	I/S	74.4
56	Maharashtra	MH09MH1017	Karle	Maharashtra WRD	18°12'13"	73°0'0"	1984	West Flowing Rivers	Local Nala	Shriwardhan	IV	Earthfill_Embankment	23.33	318	0.217	2.084	0.239	2.050	I/S	34.1
57	Maharashtra	MH09MH0050	Bhoj	Maharashtra WRD	19°7'0"	73°14'6"	1972		Local Nala	Ambernath	III	Earthfill_Embankment	22.25	320	0.108	2.525	0.229	2.405	I	163
58	Maharashtra	MH09MH0237	Musai	Maharashtra WRD	19°27'15"	73°28'10"	1977	Ulhas	Local Nala	Shahapur	III	earthen dam	17.9	330	0.149	3.803	0.534	3.640	I/S	100.6
59	Maharashtra	MH09MH0274	Dolkhamb	Maharashtra WRD	19°34'	73°31'	1977	Ulhas	Local Nala	Shahapur	III	earthen dam	20.3	213	0.135	4.703	0.656	4.439	I	187
60	Maharashtra	MH09MH0302	Jambhe	Maharashtra WRD	19°24'	73°20'	1972	Ulhas	Local Nala	Shahapur	III	masonary dam	17.07	155	0.019	5.180	1.032	4.842	I	455.2
61	Maharashtra	MH09MH0339	Dongaste	Maharashtra WRD	19°31'30"	73°4'00"	1974	Tanse River	Local Nala	Vada	III	Earthfill_Embankment	17.94	306	0.108	4.029	0.840	2.977	I	178
62	Maharashtra	MH09MH0604	Thakurwadi	Maharashtra WRD	19°13'47"	73°25'13"	1977	West Flowing Rivers	Local Nala	Murbad	III	earthen dam	18	660	0.221	3.741	0.560	3.656	I/S	112
63	Maharashtra	MH09MH0614	Usgaon	Maharashtra WRD	19°28'20"	73°0'35"	1974	Ulhas	Local Nala	Bhiwandi	III	Earthfill_Embankment	19.57	620	0.268	5.150	0.860	4.950	I	215.2
64	Maharashtra	MH09MH0669	Velholi	Maharashtra WRD	19°25'45"	73°31'10"	1977	Ulhas	Local Nala	Shahapur	III	eathen dam	24.53	267	0.217	3.245	0.700	2.992	I	89.5
65	Maharashtra	MH09MH0671	Jambhivali	Maharashtra WRD	19°10'00"	73°10'00"	1978	Ulhas	Local Nala	Ambernath	III	Earthfill_Embankment	23.4	320	0.282	2.265	0.295	2.192	S	111.9
66	Maharashtra	MH09MH0813	Khoch	Maharashtra WRD	19°24'00"	73°24'00"	1981	Vaitarna	Local Nala	Mokhada	III	Earthfill_Embankment	22.07	364	0.245	1.988	0.346	1.950	I	134.2
67	Maharashtra	MH09MH0814	Manivali	Maharashtra WRD	19-18'-/N	73-28'/E	1980	Ulhas	Local Nala	Murbad	III	eathen dam	18.4	600	0.245	4.808	1.134	4.684	I	183.4
68	Maharashtra	MH09MH0824	Adivali	Maharashtra WRD	19°28'20"	73°0'35"	1980	Ulhas	Local Nala	Shahapur	III	eathen dam	21.52	338	0.232	5.160	0.560	4.960	I	245.8
69	Maharashtra	MH09MH0856	Hattipada	Maharashtra WRD	19°30'00"	73°57'00"	1984	Vaitarna	Local Nala	Vasai	III	Earthfill_Embankment	21.34	425	0.108	2.057	0.295	1.922	I	154
70	Maharashtra	MH09MH1036	Jambhurde	Maharashtra WRD	19'18-/N	73-28'/E	1984	Ulhas	Local Nala	Murbad	III	earthen dam	24.99	360	0.297	3.064	0.390	2.976	I	207
71	Maharashtra	MH09MH1643	Upper Ghatghar	Maharashtra WRD	19°32'30"	73°40	2005	Godavari	Pravara	Akola	III	Other	15.16	503	0.035	5.820	18.430	5.140	H	837
72	Maharashtra	MH09MH1064	Vanjale	Maharashtra WRD	19°15'54"	73°21'22"	1985	Ulhas	Local Nala	Murbad	III	earthen dam	18.59	183	0.128	1.812	0.275	1.399	I	40
73	Maharashtra	MH09MH1068	Kharade	Maharashtra WRD	19°28'18"	73°33'12"	1985	Ulhas	Local Nala	Shahapur	III	earthen dam	23.77	263	0.205	2.316	0.276	2.250	I	127
74	Maharashtra	MH09MH1092	Khandpe	Maharashtra WRD	19°18'9"	73°27'41"	1985	Ulhas	Local Nala	Murbad	III	earthen dam	20.29	148	0.268	5.181	0.086	4.842	I	101.5

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75	Maharashtra	MH09MH1324	Pimpuma	Maharashtra WRD	20°0'37"	73°10'00"	1994	Daman Ganga	Lendi	Javhar	III	Earthfill_Embankment	17.45	236	0.125	2.324	0.403	0.130	I	259
76	Maharashtra	MH09HH1670	Lower Ghatghar	Maharashtra WRD	19°31'54"	73°39'6"	2007	West Flowing Rivers	Shahi Nalla	Shahapur	III		86.14	446.8	0.537	3.210	2.500	2.730	H	151
77	Maharashtra	MH09HH0384	Upper Vaitarana	Maharashtra WRD	19°48'51"	73°32'34.44"	1973	West Flowing Rivers	Vaitarna	Igatpuri.	III		46.02	6715.72	1.970	353.960	37.130	331.310	HP/I	1378
78	Maharashtra	MH09HH1011	Bhatsa	Maharashtra WRD	19°30'47"	73°25'3"	2005	West Flowing Rivers	Bhatsa and Choma	Shahapur	III	Masonry_Buttress	88.5	959	1.175	942.100	27.250	97.610	I/D	5342
79	Maharashtra	MH09LH0001	Dhamapur	Maharashtra WRD	16°02'00"	73°36'00"	1530	West Flowing Rivers	Local Nala	Malvan	III	Earthfill_Embankment	10.89	297		2.867	0.433	2.441	I	272
80	Maharashtra	MH09MH0257	Shirawali	Maharashtra WRD	17°45'12"	73°25'48"	1973	West Flowing Rivers	Local Nala	Khed	IV	Earthfill_Embankment	18.02	260		3.365	0.368	2.978	I	418.5
81	Maharashtra	MH09MH0292	Phanaswadi	Maharashtra WRD	17°29'09"	73°30'37"	1973	West Flowing Rivers	shiv nala	Chiplun	IV	Earthfill_Embankment	20	456		1.408	0.227	1.306	I	345.6
82	Maharashtra	MH09MH0321	Osargaon	Maharashtra WRD	16°19'00"	73°42'00"	1973	West Flowing Rivers	Local Nala	Kankavali	III	Earthfill_Embankment	18.71	420		1.376	0.256	1.338	I	46
83	Maharashtra	MH09MH0324	Lore	Maharashtra WRD	16°23'00"	73°46'00"	1974	West Flowing Rivers	Local Nala	Kankavali	III	Earthfill_Embankment	15.48	860		2.836	0.684	2.686	I	83
84	Maharashtra	MH09LH0392	Poip	Maharashtra WRD	16°09'00"	73°36'00"	1977	West Flowing Rivers	Local Nala	Malvan	III	Earthfill_Embankment	10.37	922		1.212	0.380	1.163	I	144
85	Maharashtra	MH09MH0412	Guhaghar	Maharashtra WRD	17°29'28"	73°13'11"	1974	West Flowing Rivers	Local Nala	Guhagar	IV	Earthfill_Embankment	16.58	146		4.474	0.910	4.050	I	231.7
86	Maharashtra	MH09MH0437	Madkhol	Maharashtra WRD	15°56'00"	73°51'00"	1978	West Flowing Rivers	Kunkari	Sawantwadi	III	Earthfill_Embankment	15.12	497		2.250	0.420	1.690	I	499.8
87	Maharashtra	MH09LH0463	Adeli	Maharashtra WRD	15°55'00"	73°44'00"	1977	West Flowing Rivers	Local Nala	Vengurla	III	Earthfill_Embankment	12.99	690		1.330	0.385	1.288	I	61
88	Maharashtra	MH09MH0550	Hateri	Maharashtra WRD	16°03'00"	73°45'00"	1980	West Flowing Rivers	Local Nala	Kudal	III	Earthfill_Embankment	15.95	255		2.109	0.453	1.963	I	122.3
89	Maharashtra	MH09MH0585	Harkul	Maharashtra WRD	16°19'00"	73°48'00"	1978	West Flowing Rivers	Local Nala	Kankavali	III	Earthfill_Embankment	19.5	329		2.652	0.567	2.380	I	237
90	Maharashtra	MH09MH0571	Pawashi	Maharashtra WRD	16°01'00"	73°42'00"	1977	West Flowing Rivers	Local Nala	Kudal	III	Earthfill_Embankment	18.24	490		3.256	0.720	3.030	I	284
91	Maharashtra	MH09MH0608	Shirwal	Maharashtra WRD	15°46'00"	73°58'00"	1978	West Flowing Rivers	Local Nala	Sawantwadi	III	Earthfill_Embankment	25.25	229		3.752	0.453	3.680	I	159.3
92	Maharashtra	MH09HH0665	Talewadi (Digas)	Maharashtra WRD	16°06'00"	73°44'00"	1992	West Flowing Rivers	Local Nala	Kudal	III	Earthfill_Embankment	20.82	562		2.520	0.431	2.504	I	45.8
93	Maharashtra	MH09MH0666	Vapholi	Maharashtra WRD	15°51'00"	73°53'00"	1975	West Flowing Rivers	Local Nala	Sawantwadi	III	Earthfill_Embankment	18.91	496		2.394	0.348	2.330	I	68.2
94	Maharashtra	MH09MH0667	Nileli	Maharashtra WRD	16°02'00"	73°50'00"	1978	West Flowing Rivers	Local Nala	Kudal	III	Earthfill_Embankment	22.38	330		1.843	0.304	1.747	I	234.2
95	Maharashtra	MH09MH0668	Shiposhi	Maharashtra WRD	16°56'00"	73°36'00"	1978	West Flowing Rivers	Local Nala	Lanja	III	Earthfill_Embankment	24.05	442		2.605	0.318	2.543	I	91.1
96	Maharashtra	MH09MH0696	Telewadi	Maharashtra WRD	17°11'05"	73°36'13"	1978	West Flowing Rivers	Tr. of Shastri	Sangneshwar	IV	Earthfill_Embankment	23.34	395		2.122	0.400	2.042	I	231.9
97	Maharashtra	MH09MH0743	Shirgaon	Maharashtra WRD	16°22'00"	73°35'00"	1983	West Flowing Rivers	Local Nala	Deogad	III	Earthfill_Embankment	19.65	998		1.596	0.260	1.582	I	42.3
98	Maharashtra	MH09MH0745	Vhel	Maharashtra WRD	16°47'45"	73°38'19"	1979	West Flowing Rivers	Local Nala	Lanja	III	Earthfill_Embankment	19.35	237		1.540	0.247	1.530	I	89.5
99	Maharashtra	MH09MH0746	Amboli	Maharashtra WRD	16°00'00"	74°02'00"	1979	Krishna	Local Nalla	Sawantwadi	III	Earthfill_Embankment	28.2	436		1.784	0.186	1.725	I	96.2
100	Maharashtra	MH09MH0754	Ambatkhol	Maharashtra WRD	17°22'03"	73°32'56"	1979	West Flowing Rivers	Local Nala	Chiplun	IV	Earthfill_Embankment	23.23	472		2.405	0.160	2.317	I	213.4
101	Maharashtra	MH09MH0809	Kelamba	Maharashtra WRD	16°51'46"	73°21'35"	1980	West Flowing Rivers	Local Nala	Lanja	III	Earthfill_Embankment	19.63	1140		2.231	1.130	2.131	I	80.6
102	Maharashtra	MH09MH0827	Sondheghar	Maharashtra WRD	17°49'12"	73°17'28"	1981	West Flowing Rivers	Palgad	Dapoli	IV	Earthfill_Embankment	22.85	263		2.851	0.547	2.211	I	385.7
103	Maharashtra	MH09MH0848	Pulas	Maharashtra WRD	16°01'00"	73°52'00"	1981	West Flowing Rivers	Local Nala	Kudal	III	Earthfill_Embankment	18.76	293		1.535	0.260	1.508	I	94.6
104	Maharashtra	MH09MH0851	Kalwande	Maharashtra WRD	17°28'54"	73°29'09"	1983	West Flowing Rivers	Local Nala	Chiplun	IV	Earthfill_Embankment	18.08	242		1.967	0.160	1.927	I	113.5
105	Maharashtra	MH09MH0855	Beni	Maharashtra WRD	16°52'43"	73°34'53"	1981	West Flowing Rivers	Local Nala	Lanja	III	Earthfill_Embankment	17	258		2.448	0.720	2.395	I	157.8
106	Maharashtra	MH09MH0867	Ozaram	Maharashtra WRD	16°25'00"	73°38'00"	1981	West Flowing Rivers	Local Nala	Kankavali	III	Earthfill_Embankment	18.37	656		1.911	0.360	1.819	I	222
107	Maharashtra	MH09LH0890	Malghar	Maharashtra WRD	17°29'43"	73°26'11"	1981	West Flowing Rivers	Local Nala	Chiplun	IV	Earthfill_Embankment	14.8	362		1.996	0.667	1.711	I	547
108	Maharashtra	MH09HH0912	Barewadi	Maharashtra WRD	16°43'15"	73°37'30"	1982	West Flowing Rivers	Tivre Nalla	Rajapur	III	Earthfill_Embankment	33.1	152		1.969	0.243	1.940	I	82
109	Maharashtra	MH09MH0917	Kadwai	Maharashtra WRD	17°16'45"	73°33'52"	1982	West Flowing Rivers	Local Nala	Sangneshwar	IV	Earthfill_Embankment	25.5	305		1.765	2.429	1.639	I	169.9
110	Maharashtra	MH09MH0918	Gavane	Maharashtra WRD	16°53'28"	73°29'30"	1985	West Flowing Rivers	Palshaprya	Lanja	III	Earthfill_Embankment	19.63	190		1.934	0.353	1.834	I	184.9
111	Maharashtra	MH09MH0997	Panchanadi	Maharashtra WRD	17°38'17"	73°09'25"	1984	West Flowing Rivers	Local Nala	Dapoli	IV	Earthfill_Embankment	24.92	250		1.738	0.237	1.461	I	739

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
112	Maharashtra	MH09MH1024	Zapade	Maharashtra WRD	16°50'23"	73°30'58"	1985	West Flowing Rivers	Local Nala	Lanja	III	Earthfill_Embankment	25.08	279.5		1.671	0.395	1.634	I	104.3
113	Maharashtra	MH09HH1058	Natuwadi	Maharashtra WRD	17°49'58"	73°23'59"	1983	West Flowing Rivers	Tr. of Chorti	Khed	IV	Earthfill_Embankment	45.25	937		28.080	2.448	27.230	I	890.6
114	Maharashtra	MH09HH1065	Pimpar	Maharashtra WRD	17°23'22"	73°16'29"	1985	West Flowing Rivers	Local Nala	Guhagar	IV	Earthfill_Embankment	35	285		1.861	0.258	1.862	I	49.9
115	Maharashtra	MH09MH1105	Oras	Maharashtra WRD	16°07'0"	73°43'0"	1986	West Flowing Rivers	Local Nala	Kudal	III	Earthfill_Embankment	23.6	805		2.419	0.313	2.406	I	37.1
116	Maharashtra	MH09MH1110	Nive	Maharashtra WRD	17°02'21"	73°32'56"	1982	West Flowing Rivers	Local Nala	Sangneshwar	IV	Earthfill_Embankment	21.93	191		2.617	0.469	2.530	I	119.4
117	Maharashtra	MH09MH1181	Diwalwadi	Maharashtra WRD	16°43'32"	73°44'20"	1988	West Flowing Rivers	Local Nala	Rajapur	III	Earthfill_Embankment	28	673		3.538	0.468	3.511	I	89
118	Maharashtra	MH09MH1204	Chorgewadi	Maharashtra WRD	16°4'00"	73°43'00"	1992	West Flowing Rivers	Local Nala	Kudal	III	Earthfill_Embankment	18.77	1092		3.214	0.577	3.200	I	55.6
119	Maharashtra	MH09MH1260	Asurde	Maharashtra WRD	17°21'45"	73°30'57"	1991	West Flowing Rivers	Local Nala	Chiplun	IV	Earthfill_Embankment	23.42	336		1.850	0.240	1.830	I	46.5
120	Maharashtra	MH09MH1272	Adare	Maharashtra WRD	17°27'40"	73°34'11"	1991	West Flowing Rivers	Local Nala	Chiplun	IV	Earthfill_Embankment	20.5	515		3.424	0.308	3.289	I	242.8
121	Maharashtra	MH09MH1281	Tithawali	Maharashtra WRD	16°34'00"	73°41'00"	1992	West Flowing Rivers	Local Nala	Vaibhavwadi	III	Earthfill_Embankment	18.1	243		1.733	0.302	1.723	I	32.8
122	Maharashtra	MH09MH1286	Sanamternb	Maharashtra WRD	15°59'00"	73°53'00"	1991	West Flowing Rivers	Local Nala	Sawantwadi	III	Earthfill_Embankment	20.98	696		2.450	0.405	2.390	I	181.6
123	Maharashtra	MH09MH1292	Khopad	Maharashtra WRD	17°32'31"	73°27'37"	1992	West Flowing Rivers	Local Nala	Chiplun	IV	Earthfill_Embankment	20.38	325		1.863	0.263	1.541	I	358
124	Maharashtra	MH09MH1300	Dabhachiwadi	Maharashtra WRD	16°6'00"	73°41'00"	1994	West Flowing Rivers	Local Nala	Kudal	III	Earthfill_Embankment	15.79	1156		2.441	0.547	2.421	I	38.1
125	Maharashtra	MH09MH1321	Konde	Maharashtra WRD	16°35'46"	73°34'03"	1993	West Flowing Rivers	Local Nala	Rajapur	III	Earthfill_Embankment	28.42	149		1.741	0.221	1.651	I	27.3
126	Maharashtra	MH09HH1360	Kondivali	Maharashtra WRD	17°40'55"	73°23'25"	1998	West Flowing Rivers	Local Nala	Khed	IV	Earthfill_Embankment	31.14	511		4.685	0.408	4.279	I	253.8
127	Maharashtra	MH09MH1361	Tangar	Maharashtra WRD	17°52'29"	73°16'40"	1995	West Flowing Rivers	Local Nala	Dapoli	IV	Earthfill_Embankment	31.72	356		3.575	0.340	3.416	I	255.5
128	Maharashtra	MH09HH1404	Shil	Maharashtra WRD	17°02'22"	73°20'45"	1995	West Flowing Rivers	Shil Nalla	Ratnagiri	III	Earthfill_Embankment	33.31	466		3.898	0.620	3.336	I	769
129	Maharashtra	MH09MH1485	Panderi	Maharashtra WRD	18°01'20"	73°12'52"	1995	West Flowing Rivers	Local Nala	Madangad	IV	Earthfill_Embankment	27.97	317		4.010	0.330	3.244	I	1190
130	Maharashtra	MH09HH1503	Awashi	Maharashtra WRD	17°53'29"	73°17'14"	2003	West Flowing Rivers	Local Nala	Dapoli	IV	Earthfill_Embankment	36.51	440		11.151	0.940	10.440	I	221.2
131	Maharashtra	MH09MH1525	Karivade	Maharashtra WRD	15°55'00"	73°51'00"	2000	West Flowing Rivers	Local Nala	Sawantwadi	III	Earthfill_Embankment	25	204		1.414	0.180	1.385	I	28.7
132	Maharashtra	MH09HH1564	Bholawali	Maharashtra WRD	17°54'00"	73°21'25"	2001	West Flowing Rivers	Local Nala	Madangarh	IV	Earthfill_Embankment	35.32	515		5.618	0.457	5.207	I	91.4
133	Maharashtra	MH09MH1566	Sakharpa	Maharashtra WRD	16°59'49"	73°41'39"	2001	Krishna	Local Nalla	Sangneshwar	IV	Earthfill_Embankment	32.5	379		3.692	0.260	3.609	I	104.2
134	Maharashtra	MH09HH1567	Panhale	Maharashtra WRD	16°48'12"	73°33'42"	2001	West Flowing Rivers	Local Nala	Lanja	III	Earthfill_Embankment	39.25	356		3.526	0.257	3.447	I	104.3
135	Maharashtra	MH09HH1579	Berdewadi	Maharashtra WRD	16°51'40"	73°36'47"	2002	Muchkundi	Local Nala	Lanja	IV	Earthfill_Embankment	55.17	608.5	1.795	21.680	1.039	21.136	I	299.3
136	Maharashtra	MH09MH1604	Moravane	Maharashtra WRD	17°33'03"	73°35'53"	1995	West Flowing Rivers	Local Nala	Chiplun	IV	Earthfill_Embankment	24.37	525		3.841	0.372	3.682	I	281
137	Maharashtra	MH09MH1627	Shirsadi	Maharashtra WRD	17°53'36"	73°19'52"	2004	Bharja khore	Local Nala	Dapoli	IV	Earthfill_Embankment	28.15	660	0.664	4.408	0.537	4.352	I	90.9
138	Maharashtra	MH09HH1635	Pimpalwadi	Maharashtra WRD	17°40'31"	73°34'01"	2004	West Flowing Rivers	Dubi	Khed	IV	Earthfill_Embankment	50.84	675.5		27.590	1.787	28.640	I	1401.8
139	Maharashtra	MH09HH1656	Kaykewadi	Maharashtra WRD	16°37'53"	73°41'49"	2009	Waghotan Khore	Local Nala	Rajapur	IV	Earthfill_Embankment	36.5	440	0.938	6.461	0.497	6.330	I	82.8
140	Maharashtra	MH09HH1857	Shelarwadi	Maharashtra WRD	17°39'10"	73°28'53"	2012	Vashishti Khore	Vashishti	Khed	IV	Earthfill_Embankment	42.39	728	2.643	16.235	1.009	15.861	I	353.5
141	Maharashtra	MH09HH1875	Muchkundi	Maharashtra WRD	16°51'49"	73°43'43"	2014	Muchkundi	Muchkundi	Lanja	IV	Earthfill_Embankment	61.67	487	3.976	24.120	1.025	22.990	I	491.1
142	Maharashtra	MH09HH1878	Tide	Maharashtra WRD	17°57'45"	73°19'0"	2018	Bharja	Gairmukh Nala	Mandangad	IV	Earthfill_Embankment	34.35	940	1.616	7.507	0.539	7.063	I	408.1
143	Maharashtra	MH09MH1891	Chinchwadi	Maharashtra WRD	16°37'53"	73°37'18"	2012	Kodawali	Local Nala	Rajapur	IV	Earthfill_Embankment	28.5	475	0.655	6.390	0.643	6.280	I/S	84.4
144	Maharashtra	MH09MH1892	Ozar	Maharashtra WRD	16°44'51.4"	73°39'10.1"	2018	Kodawali Khore	Local Nala	Rajapur	IV	Earthfill_Embankment	29.12	436	0.637	5.460	0.665	5.001	I	144.2
145	Maharashtra	MH09MH1893	Rangav	Maharashtra WRD	17°16'08"	73°35'45"	2006	Shastri Khore	Local Nala	Sangneshwar	IV	Earthfill_Embankment	23.87	540	0.816	5.524	0.766	5.205	I	152.3
146	Maharashtra	MH09MH1894	Talavade	Maharashtra WRD	16°46'00"	73°43'00"	2004	Kodawali	Local Nala	Rajapur	III	Earthfill_Embankment	29.18	605	0.749	4.640	0.559	4.593	I	88.8
147	Maharashtra	MH09MH1895	Talwat	Maharashtra WRD	17°38'42"	73°36'54"	2010	Vashishti Khore	Local Nala	Khed	IV	Earthfill_Embankment	26.97	650	1.081	6.650	0.783	6.473	I	338.1
148	Maharashtra	MH09HH0845	Tillari Interstate Project	Maharashtra WRD	15°45'36"	74°5'30"	UC	West Flowing Rivers	Tillari	Dodamarg	III	Earthen	72.5	1035	8.382	462.170	16.130	447.290	I/H	7270

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
149	Maharashtra	MH09MH1071	Tillari Forebay Dam	Maharashtra WRD	15°48'27"	74°11'03"	1988	West Flowing Rivers	Local Nala	Chandgad	III	Gravity (Masonary)	23.04	347.5	0.052	2.124	0.300	1.513	H	147.5
150	Maharashtra	MH09HH1134	Tillari Main Dam Dhamane	Maharashtra WRD	15°47'24"	74°18'06"	1986	West Flowing Rivers	Tillari	Chandgad	III	Gravity (Masonary)	38.05	485	0.250	106.650	9.010	85.410	H	1028
151	Maharashtra	MH09MH1234	Shivdav	Maharashtra WRD	16°14'32"	73°47'54"	2007	West Flowing Rivers	Local Nala	Kankavali	III	Earthfill_Embankment	24.3	240	0.234	2.667	0.185	2.648	I	113.3
152	Maharashtra	MH09LH1279	Tervanmedhe	Maharashtra WRD	15°46'54"	74°05'21"	1992	West Flowing Rivers	Local Nala	Dodamarg	III	Masonary	12.52	174	0.109	2.026	0.660	1.845	I/H	1307
153	Maharashtra	MH09HH1648	Deoghar	Maharashtra WRD	16°25'30"	73°48'00"	UC	West Flowing Rivers	Kurli Nala	Kankavali	III	Earthfill_Embankment	53.58	1153	7.184	100.428	36.210	98.020	I/H	2078
154	Maharashtra	MH09HH1669	Tarandale	Maharashtra WRD	16°18'00"	73°40'27"	UC	West Flowing Rivers	Local Nala	Kankavali	III	Earthfill_Embankment	48.58	430	1.914	10.084	0.910	9.810	I	147.7
155	Maharashtra	MH09MH1698	Otav	Maharashtra WRD	16°21'00"	73°40'00"	UC	West Flowing Rivers	Local Nala	Kankavali	III	Earthfill_Embankment	31.8	336	0.760	7.550	1.056	7.430	I	97
156	Maharashtra	MH09HH1858	Korle Satandl	Maharashtra WRD	16°30'23"	73°35'55"	UC	West Flowing Rivers	Satendl Nalla	Devgad	III	Earthfill_Embankment	59	315	1.979	26.171	3.317	25.474	I	1559.7
157	Maharashtra	MH09HH1880	Aruna	Maharashtra WRD	16°36'00"	73°47'30"	UC	West Flowing Rivers	Aruna	Vaibhavwadi	III	Earthfill_Embankment	80.41	1240	10.450	93.378	3.803	92.025	I	616.2
158	Maharashtra	MH09HH1881	Nadhavade	Maharashtra WRD	16°30'54"	73°41'45"	UC	West Flowing Rivers	Local Nala	Vaibhavwadi	III	Earthfill_Embankment	30.24	1210	2.088	8.220	0.902	8.150	I	121.5
159	Maharashtra	MH09MH1896	Dendonwadi	Maharashtra WRD	16°18'23"	73°48'23"	UC	West Flowing Rivers	Local Nala	Kankavali	III	Earthfill_Embankment	28.4	415	0.785	10.162	0.888	9.800	I	196.9
160	Maharashtra	MH09HH1590	Gadgadi	Maharashtra WRD	17°10'22"	73°39'11"	UC	Shastri River Basin	Gadgadi	Sangmeshwar	IV	Earthfill_Embankment	25.2	440	1.958	13.526	0.996	12.243	I	928
161	Maharashtra	MH09HH1783	Gad River Medium Proj.	Maharashtra WRD	17°16'59"	73°38'07"	UC	Shastri River Basin	Gadnadi	Sangmeshwar	IV	Earthfill_Embankment	71.38	606	5.109	83.212	3.514	82.900	I	1563
162	Maharashtra	MH09HH1551	Hetawane	Maharashtra WRD	18°43'24"	73°10'56"	2000	Patalganga River Basin	Bhogeshwari	Pen	III	Earthfill_Embankment	52.2	675	0.145	147.490	6.740	144.980	I/H	1370
163	Maharashtra	MH09MH1565	Penhalghar	Maharashtra WRD	18°10'50"	73°22'8"	2001	Savitri River Basin	Local Nala	Mangaon	IV	Earthfill_Embankment	19.25	658	0.398	3.226	0.594	3.150	I	95.9
164	Maharashtra	MH09HH1854	Amboli (Murud)	Maharashtra WRD	18°19'0"	73°0'0"	2008	Mhasala Basin	Local Nala	Murud	IV	Earthfill_Embankment	32.59	497.5	1.180	9.960	0.770	9.500	I	290.2
165	Maharashtra	MH09MH1349	Tulyachapada	Maharashtra WRD	19°58'8"	73°24'56"	1993	Damanganga river Basin	Local Nala	Mokhada	III	Earthfill_Embankment	21.59	545	0.173	1.985	0.243	1.930	I	45.2
166	Maharashtra	MH09HH1580	Wagh	Maharashtra WRD	19°55'4"	73°22'42"	2001	Damanganga river Basin	Wagh River	Mokhada	III	Earthfill_Embankment	33.4	1216	1.134	10.290	1.230	10.002	I	315
167	Maharashtra	MH09HH1851	Domihira	Maharashtra WRD	19°56'44"	73°15'21"	2009	Damanganga river Basin	Domihira	Jawhar	III	Earthfill_Embankment	51.5	703	1.929	14.490	1.200	13.850	I/H	502.3
168	Maharashtra	MH09MH1853	Padale	Maharashtra WRD	19°13'35"	73°32'55"	2010	Ulhas River Basin	Bhamkhore	Murbad	III	Earthfill_Embankment	26.66	720	0.750	7.857	0.965	7.278	I	683
169	Maharashtra	MH09HH1716	Pallibhutawali	Maharashtra WRD	18°58'50"	73°19'15"	UC	Ulhas River Basin	Matheran Nalla	Karjat	III	Earthfill_Embankment	32.63	675	1.780	12.750	0.903	1.307	I	183.8
170	Maharashtra	MH09MH1020	Dhasai	Maharashtra WRD	19°15'42"	73°36'33"	1984	Ulhas River Basin	Dolphodi river	Murbad	III	Earthfill_Embankment	20.5	465	0.239	5.012	1.187	4.477	I	602.4
171	Maharashtra	MH09HH1522	Chaskaman	Maharashtra WRD	180 15'40"	730 47'15"	1999	Krishna	Bhima	Rajgurunagar	III	Earthen dam	51.84	956	0.242	0.242	0.019	0.242	I	3862
172	Maharashtra	MH09HH1559	Bhama Askhed	Maharashtra WRD	180 15'00"	730 43'00"	2014	Krishna	Bhama	Chakan	III	Earthen dam	51.125	1448.5	0.230	0.230	0.022	0.217	I	3331
173	Maharashtra	MH09HH1672	Arala Kalmodi	Maharashtra WRD	190 00'00"	730 40'30"	2010	Krishna	Arala	Rajgurunagar	III	Masonary	40.6	104	0.043	0.043	0.001	0.043	I	963.2
174	Maharashtra	MH09MH1126	Kadus M.I.Tank	Maharashtra WRD	180 53'30"	750 48'45"	1986	Krishna	Kumandala	Rajgurunagar	III	Earthen dam	18.13	897	2.630	2.630	0.893	2.260	I	607.3
175	Maharashtra	MH09LH0727	Wafgaonm.I.Tank	Maharashtra WRD	180 53'00"	730 58'00"	1981	Krishna	Vel	Rajgurunagar	III	Earthen dam	18.44	230	3.120	3.120	0.590	2.690	I	698.8
176	Maharashtra	MH09MH1623	Thitewadi M.I.Tank	Maharashtra WRD	180 48'00"	740 2'30"	N.A.	Krishna	Vel	Shirur	III	Earthen dam	21.1	1320	9.860	9.860	0.184	7.148	I	1623.4
177	Maharashtra	N.A.	Dhamari M.I.Tank	Maharashtra WRD	180 46'0"	740 5'0"	1976	Krishna	Local Nalla	Shirur	III	Earthen dam	14.34	350	1.160	1.160	0.298	0.900	I	575
178	Maharashtra	MH09MH0993	Nimgaon Mhalungi M.I.Tank	Maharashtra WRD	180 43'30"	740 12'30"	1971	Krishna	Local Nalla	Shirur	III	Earthen dam	17.3	313.94	3.370	3.370	0.714	3.000	I	979.9
179	Maharashtra	MH09MH0371	Dahiwadim.I.Tank	Maharashtra WRD	180 42'00"	740 18'00"	1973	Krishna	Local Nalla	Shirur	III	Earthen dam	13.74	350	1.352	1.352	0.480	1.030	I	567
180	Maharashtra	MH09LH0582	Motewadi M.I.Tank	Maharashtra WRD	180 44'30"	740 24'30"	1973	Krishna	Local Nalla	Shirur	III	Earthen dam	12.73	425	1.050	1.050	0.380	0.780	I	479.2
181	Maharashtra	MH09MH0264	Alegaon Paga M.I.Tank	Maharashtra WRD	180 38'00"	740 20'30"	1961	Krishna	Local Nalla	Shirur	III	Earthen dam	15.24	288.56	2.040	2.040	0.400	1.950	I	642.4
182	Maharashtra	MH09MH1223	Girzani	Maharashtra WRD	17°52'29"	74°59'31"	1989	Krishna	Local Nalla	Malshiras	III	Earthfill_Embankment	17.98	445	2.070	2.070	0.590	2.050	I	883.9
183	Maharashtra	MH09MH0473	Hingangaon (Satara)	Maharashtra WRD	17°25'0"	74°21'0"	1975	Krishna	Local Nalla	Phaltan	III	Earthfill_Embankment	18.25	1010	0.448	1.480	0.052	1.240	I	467
184	Maharashtra	MH09LH0304	Karunde	Maharashtra WRD	17°54'0"	74°39'40"	1972	Krishna	Local Nalla	Malshiras	III	Earthfill_Embankment	13.05	681	0.226	2.200	0.806	1.970	I	551.7
185	Maharashtra	MH09MH0017	Mhaswad	Maharashtra WRD	17°35'0"	74°35'5"	1887	Krishna	Man	Dahiwadi	III	Earthfill_Embankment	24	2473	47.910	47.880	16.251	46.210	I	4321.4

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
186	Maharashtra	MH09LH1616	Mullkwadi	Maharashtra WRD	17°57'0"	74°17'0"	2003	Krishna	Local Nalla	Phaltan	III	Earthfill_Embankment	13.44	1350	0.115	1.660	0.316	1.380	I	498
187	Maharashtra	MH09MH0986	Naigaon 1	Maharashtra WRD	17°6'10"	74°58'5"	1983	Krishna	Local Nalla	Khandala.	III	Earthfill_Embankment	18	800	1.340	1.336	2.880	1.124	I	996.3
188	Maharashtra	MH09MH1775	Nimgaon	Maharashtra WRD	17°52'0"	74°59'0"	1983	Krishna	Gumara Nalla	Malshiras	III	Earthfill_Embankment	10.4	1202	0.180	1.720	0.000	1.460	I	446
189	Maharashtra	MH09MH1277	Fondshiras	Maharashtra WRD	18°08'0"	74°49'0"	1991	Krishna	Local Nalla	Malshiras	III	Earthfill_Embankment	16.68	460	0.180	2.920	0.001	2.390	I	725.8
190	Maharashtra	MH09MH1318	Sangavishirval	Maharashtra WRD	18°7'0"	73°58'0"	1993	Krishna	Local Nalla	Khandala.	III	Earthfill_Embankment	18	850	1.340	1.335	0.320	0.900	I	1371.5
191	Maharashtra	MH09MH0167	Tambve	Maharashtra WRD	18°0'0"	74°10'0"	1968	Krishna	Sarhadd Nalla	Phaltan	III	Earthfill_Embankment	18	1310	0.188	5.420	1.457	4.850	I	961
192	Maharashtra	MH09MH0124	Tisangi	Maharashtra WRD	17°37'0"	74°10'5"	1966	Krishna	Local Nalla	Pandharpur	III	Earthfill_Embankment	19	2956.7	1.374	2.446	0.005	2.276	I	300
193	Maharashtra	MH09LH1331	Ughadewadi	Maharashtra WRD	17°48'15"	75°5'30"	1991	Krishna	Local Nalla	Malshiras	III	Earthfill_Embankment	13.1	500	0.126	1.380	0.520	1.070	I	489.5
194	Maharashtra	MH09HH0116	Veer	Maharashtra WRD	18°7'50"	74°5'55"	1965	Krishna	Nira	Khandala.	III	Earthfill_Embankment	35.81	3629	1.384	287.490	31.310	266.000	I/H	5154
195	Maharashtra	MH09LH0438	Vinchurni	Maharashtra WRD	17°55'44"	74°26'0"	1974	Krishna	Local Nalla	Phaltan	III	Earthfill_Embankment	11.62	580	0.086	1.330	0.970	1.050	I	531
196	Maharashtra	MH09MH0835	Vadgaon (Satara)	Maharashtra WRD	18°15'0"	75°55'0"	1980	Krishna	Mandhalla	Khandala.	III	Earthfill_Embankment	21.7	526	0.310	2.560	0.440	1.970	I	638
197	Maharashtra	MH09LH0477	Dhumalwadi	Maharashtra WRD	17°56'0"	74°23'30"	1975	Krishna	Local Nalla	Phaltan	III	Earthfill_Embankment	11.63	348	0.045	1.350	0.362	1.340	I	164
198	Maharashtra		Barad	Maharashtra WRD	17°56'5"	74°35'0"	1978	Krishna	Local Nalla	Phaltan	III	Earthfill_Embankment	11.97	855	0.167	0.850	0.450	0.640	I	199.1
199	Maharashtra		Dhaval	Maharashtra WRD	17°53'40"	74°20'0"	1975	Krishna	Local Nalla	Phaltan	III	Earthfill_Embankment	12.79	1170	0.523	1.080	0.334	0.960	I	220
200	Maharashtra	MH09MH0453	Nazare Dam	Maharashtra WRD	180 17'30"	740 12'50"	1974	Krishna	Karha	Pune	III	Earthen	22.545	2020.82	1.010	22.316	3.780	16.652	I	2424.7
201	Maharashtra	MH09MH0794	Garade M.I. Tank	Maharashtra WRD	18°20'45"	73°57'30"	1972	Krishna (Nira subbasin)	Karha	Saswad	III	Earthfill_Embankment	18.82	373	1.850	1.850	0.512	1.850	I	694
202	Maharashtra		Pilanwadi M.I. Tank	Maharashtra WRD	18°14'30"	74°04'00"	1978	Krishna (Nira subbasin)	Local Nalla	Saswad	III	Earthfill_Embankment	22.77	320	1.910	1.910	0.395	1.910	I	771
203	Maharashtra	MH09MH1415	Vimalla M.I. Tank	Maharashtra WRD	18°10'00"	74°05'00"	1990	Krishna (Nira subbasin)	Local Nalla	Lonand	III	Earthfill_Embankment	20.8	640	2.554	2.554	0.483	2.554	I	1438
204	Maharashtra	MH09MH0732	Mahur M.I. Tank	Maharashtra WRD	18°04'00"	74°10'00"	1976	Krishna (Nira subbasin)	Local Nalla	Saswad	III	Earthfill_Embankment	22.995	275	2.378	2.378	0.400	2.378	I	818
205	Maharashtra	MH09LH0077	Pisarve M.I. Tank	Maharashtra WRD	18°23'00"	74°10'20"	1957	Krishna (Nira subbasin)	Local Nalla	Saswad	III	Earthfill_Embankment	14.32	503	1.740	1.740	0.405	1.740	I	531.5
206	Maharashtra	MH09MH0178	Pingori M.I. Tank	Maharashtra WRD			1969	Krishna (Nira subbasin)	Local Nalla	Jejuri	III	Earthfill_Embankment	15.65	221	0.566	0.566	0.160	0.566	I	191.1
207	Maharashtra	MH09MH1529	Malwandi M.I. Tank	Maharashtra WRD	18°39'00"	73°32'00"	2010	Krishna (Bhima subbasin)		Vadgaon	III	Earthfill_Embankment	23.5	580	3.687	3.687	#VALUE!	3.687	I	N.A.
208	Maharashtra	MH09MH1413	Ghorwadi M.I. Tank	Maharashtra WRD	18°0'15"	74°18'10"	1994	Krishna (Nira subbasin)	Local Nalla	Saswad	III	Earthfill_Embankment	19.81	960	1.912	1.912	0.464	1.912	I	104.1
209	Maharashtra	MH09MH0021	Shetphal	Maharashtra WRD	18°01'30"	74°57'30"	1901	Krishna	Shetphal Nala	Indapur	III	Earthfill_Embankment	12.95	4410	0.173	17.540	5.760	16.930	I	No Spilway
210	Maharashtra	MH09HH0048	Bhatghar	Maharashtra WRD	18°10'30"	73°52'00"	1928	Krishna	Yelwandi	Bhor	III	Masonry_Gravity	57.92	1625	0.650	672.650	37.910	665.570	I/H	1600
211	Maharashtra	MH09MH0642	Rihe	Maharashtra WRD	18°34'06"	73°38'44"	1977	Krishna	Local Nala	Mulshi	III	Earthfill_Embankment	21.94	285	1.581	1.580	0.310	1.270	I	698.9
212	Maharashtra	MH09LH0664	Varakute	Maharashtra WRD	18°03'11"	74°55'08"	1978	Krishna	Varakute Nala	Indapur	III	Earthfill_Embankment	12.47	1063		1.430	0.440	1.270	I	44.2
213	Maharashtra	MH09MH0762	Naigaon Deogaon	Maharashtra WRD	18°17'35"	73°53'27"	1979	Krishna	Local Nalla	Purandar	III	Earthfill_Embankment	22.5	272	0.124	1.320	0.233	1.070	I	241.4
214	Maharashtra	MH09MH0964	Urwade	Maharashtra WRD	18°29'10"	73°39'34"	1983	Krishna	local Nalla	Mulshi	III	Earthfill_Embankment	23.48	693	0.246	2.000	0.299	1.890	I	203.5
215	Maharashtra	MH09MH1033	Chinchwad	Maharashtra WRD	18°15'00"	73°30'00"	1984	Krishna	Local Nalla	Mulshi	III	Earthfill_Embankment	20.92	610	0.166	1.529	0.230	1.464	I	137.7
216	Maharashtra	MH09MH1045	Pimpoli	Maharashtra WRD	18°35'32"	73°36'16"	1989	Krishna	Pimpoli Nalla	Mulshi	III	Earthfill_Embankment	22.13	401	0.188	1.539	0.300	1.410	I	257
217	Maharashtra	MH09MH1082	Divale	Maharashtra WRD	18°15'48"	73°55'24"	1985	Krishna	local Nalla	Purandar	III	Earthfill_Embankment	20.33	490	0.223	2.140	0.393	2.000	I	273
218	Maharashtra	MH09MH1086	Adale	Maharashtra WRD	18°39'23"	73°37'33"	1984	Krishna	Adale Nalla	Maval	III	Earthfill_Embankment	19.17	385	0.154	1.274	0.263	0.960	I	330
219	Maharashtra	MH09MH1216	Walen	Maharashtra WRD	18°35'00"	73°30'30"	2000	Krishna	Walki Nalla	Mulshi	III	Earthfill_Embankment	27.76	510	0.132	5.110	0.570	5.069	I	90
220	Maharashtra	MH09MH1235	Hadashi 1	Maharashtra WRD	18°36'08"	73°31'18"	1992	Krishna	Walki	Mulshi	III	Earthfill_Embankment	21.93	720	0.288	3.072	0.420	2.981	I	181.4
221	Maharashtra	MH09MH1373	Kasarsai	Maharashtra WRD	18°35'30"	73°40'00"	1995	Krishna	Kasarsai Nala	Pune	III	Earthfill_Embankment	29.2	1035	0.722	17.380	3.328	16.062	I	933
222	Maharashtra	MH09MH1453	Mamewadi	Maharashtra WRD	18°28'42"	73°38'14"	1998	Krishna	Local Nalla	Mulshi	III	Earthfill_Embankment	18.33	430		0.874	0.121	0.843	I	64.1

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223	Maharashtra	MH09MH1458	Shere	Maharashtra WRD	18°31'00"	73°33'00"	1998	Krishna	Local Nalla	Mulshi	III	Earthfill_Embankment	22.98	190	0.103	1.760	0.355	1.680	I	123.2
224	Maharashtra	MH09MH1474	Mahakoshi	Maharashtra WRD	18°03'29"	73°47'27"	1994	Krishna	Ambavade Nalla	Bhor	IV	Earthfill_Embankment	23.1	460	0.228	2.278	0.320	1.958	I	563.1
225	Maharashtra	MH09MH1517	Vadiwale	Maharashtra WRD	18°49'02"	73°30'43"	1998	Krishna	Kundali	Maval	III	Earthfill_Embankment	27.2	485.64	0.678	40.870	3.558	30.390	I	1175.8
226	Maharashtra	MH09MH1535	Khamboli	Maharashtra WRD	18°36'17"	73°35'80"	2000	Krishna	Local Nala	Mulshi	III	Earthfill_Embankment	25.14	308	0.250	2.045	0.278	1.675	I	127.5
227	Maharashtra	MH09HH1554	Nira Deoghar	Maharashtra WRD	18°06'18"	73°43'36"	2007	Krishna	Nira	Bhor	IV	Earthfill_Embankment	58.53	2330	7.591	337.390	15.518	332.126	I/H	1852
228	Maharashtra	MH09MH1574	Wagajwadi	Maharashtra WRD	18°50'00"	73°40'00"	2014	Krishna	Local Nalla	Bhor	II	Earthfill_Embankment	20.74	434	1.745	1.665	0.178	1.588	I	193
229	Maharashtra	MH09LH1605	Jalgaonsupe	Maharashtra WRD	18°14'00"	74°26'00"	1964	Krishna	Local Nala	Baramati	III	Earthfill_Embankment	10.34	527.3		0.566	0.324	0.452	I	318.6
230	Maharashtra	MH09LH1612	Wakl	Maharashtra WRD	18°44'10"	74°09'23"	1969	Krishna	Local Nalla	Baramati	III	Earthfill_Embankment	11.86	465		2.832	1.235	2.302	I	1082
231	Maharashtra	MH09HH1622	Andra Valley	Maharashtra WRD	18°47'54"	73°36'29"	2003	Krishna	Andra	Maval	III	Earthfill_Embankment	34.5	330	0.220	83.310	9.340	82.750	I	3021
232	Maharashtra	MH09MH1668	Gaddavane (Shindewadi)	Maharashtra WRD	18°40'00"	73°35'00"	2007	Krishna	Local Nalla	Mulshi	III	Earthfill_Embankment	26.2	280	0.254	1.859	0.110	1.800	I	92.5
233	Maharashtra	MH09MH1674	Hadashi 2	Maharashtra WRD	18°35'23"	73°52'00"	2012	Krishna	Walki Nalla	Mulshi	III	Earthfill_Embankment	20.45	410	0.137	1.410	0.420	1.300	I	81.5
234	Maharashtra	MH09MH1918	Bhongwali	Maharashtra WRD	18°11'32"	73°59'8"	2015	Krishna	Devadjai nalla	Bhor	II	Earthfill_Embankment	24.11	790	3.223	0.322	0.427	0.307	I	237.2
235	Maharashtra	MH09MH2407	Salter	Maharashtra WRD	18°26'00"	73°22'00"	1998	Krishna	Local Nalla	Lonavala	III	Earthfill_Embankment	12.3	460		1.360	0.237	0.108	I	79.8
236	Maharashtra	MH09HH0013	Khadakwasla	Maharashtra WRD	18° 10'4.4"	73° 51'49.7"	1879	Krishna	Mutha	Pune	III	Earthen	31.72	1539	85.310	85.310	14.800	55.910	I	2585
237	Maharashtra		Panshet	Maharashtra WRD	18° 23'15"	73° 36'45"	1968	Krishna	Ambi	Pune	III	Composit	63.55	785	310.610	310.610	17.600	301.610	I/H	1416
238	Maharashtra		Warasgaon	Maharashtra WRD	18° 23'17"	73° 36'47"	1992	Krishna	Mose	Pune	III	Masonary	66.6	780	375.360	375.360	24.200	369.130	I/H	1471
239	Maharashtra	MH09HH0311	Pawana	Maharashtra WRD	18° 21'30"	73° 29'30"	1975	Krishna	Pawana	Lonavala	III	Earthen & partly Masonary	38.1	1329	305.260	305.260	23.650	274.140	I/H	1251
240	Maharashtra		Ambegaon	Maharashtra WRD	18° 26'00"	73° 50'30"	1982	Krishna	Local Nala	Pune	III	Earthen	21.78	575	1.860	1.860	0.272	1.680	I	230
241	Maharashtra		Bhugaon	Maharashtra WRD	18° 30'	73° 45'	1983	Krishna	Ram River	Pune	III	Earthen	21.19	500	1.900	1.900	0.422	1.800	I	208
242	Maharashtra	MH09MH0063	Palasdev	Maharashtra WRD	18° 21'02"	74° 86'82"	1953	Krishna	Local Nala	Indapur	III	Earthfill	15.55	518	2.704	2.704	0.075	2.526	I	650.1
243	Maharashtra	MH09MH0011	Shirsuphal	Maharashtra WRD	18° 30'57"	74° 60'61"	1878	Krishna	Local Nala	Baramati	III	Earthfill	17.16	740.66	10.100	10.100	3.330	9.520	I	112
244	Maharashtra		Matoba	Maharashtra WRD	18° 51'06"	74° 29'81"	1878	Krishna	Local Nala	Nathchiwadi	III	Earthfill	17.51	1662	4.590	4.590	1.900	4.550	I	476
245	Maharashtra	MH09MH0796	Malad	Maharashtra WRD	18° 38'55"	74° 57'19"	1979	Krishna	Local Nala	Daund	III	Earthfill	15.63	485	1.740	1.740	0.380	1.230	I	600
246	Maharashtra	MH09MH1606	Jiregaon	Maharashtra WRD	18° 36'10"	74° 52'96"	1974	Krishna	Local Nala	Daund	III	Earthfill	11.44	575	1.255	1.255	0.560	0.880	I	481
247	Maharashtra	MH09MH1845	Varvand	Maharashtra WRD	18° 43'24"	74° 41'12"	1878	Krishna	Local Nala	Daund	III	Earthfill	12.04	1417	5.550	5.550	1.238	5.220	I	728.3
248	Maharashtra		Ghagargaon	Maharashtra WRD	18° 16'42"	74° 95'11"	1972	Krishna	Local Nala	Indapur	III	Earthfill	11.93	244	7.250	7.250	0.270	0.604	I	298
249	Maharashtra		Khamgaon	Maharashtra WRD	18° 51'77"	74° 21'22"	1958	Krishna	Local Nala	Khamgaon	III	Earthfill	12.7	250	2.367	2.367	1.250	2.331	I	79.9
250	Maharashtra		Tarangwadi	Maharashtra WRD	18° 08'98"	74° 99'58"	1958	Krishna	Local Nala	Indapur	III	Earthen	12.7	427	1.690	1.690	0.283	1.470	I	305.3
251	Maharashtra		Pondewadi	Maharashtra WRD	18° 24'9"	74° 72'90"	1965	Krishna	Local Nala	Pondewadi	III	Earthen	12	992	1.756	1.756	0.477	1.488	I	744.7
252	Maharashtra		Bhadalwadi	Maharashtra WRD	18° 24'07"	74° 78'91"	1881	Krishna	Local Nala	Indapur	III	Earthen	16.78	628	4.587	4.587	0.724	4.576	I	877.3
253	Maharashtra	MH09HH1544	Temghar	Maharashtra WRD	18°27'00"	73°32'00"	2010	Bhima	Mutha	Pune	III	Masonry Dam	86.65	1075	1.223	107.980	5.080	105.010	I/D	363
254	Maharashtra	MH09HH1552	Gurjavani	Maharashtra WRD	18°18'4"	73°37'22"	2017	Krishna	Kanand	Velhe	III	Earthfill_Embankment	52.825	1730	6.871	104.690	6.410	104.480	I	1175
255	Maharashtra	MH09LH1219	Alsund	Maharashtra WRD	17°12'02"	74°24'27"	1991	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	13.98	771	0.366	1.402	0.500	1.229	I	331
256	Maharashtra	MH09MH0230	Anjani (Tasgaon)	Maharashtra WRD	17°04'00"	74°02'00"	1969	Krishna	Local Nalla	Tasgaon	III	Earthfill_Embankment	14.63	690	0.301	2.099	0.520	1.890	I	440
257	Maharashtra	MH09LH2410	Ankalagi	Maharashtra WRD	17°08'33"	75°33'52"	2010	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	14.25	1409	0.670	4.660	1.704	0.407	I	945
258	Maharashtra	MH09MH1215	Antri	Maharashtra WRD	17°02'00"	74°05'00"	1994	Krishna	Local Nalla	Shirala	IV	Earthfill_Embankment	22.49	907	1.161	2.820	0.570	2.640	I	297
259	Maharashtra	MH09MH1609	Arjunwadi	Maharashtra WRD	17°17'00"	74°51'00"	2005	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	17.34	454	0.386	2.352	0.580	1.725	I	739

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260	Maharashtra	MH09MH0314	Atpadi	Maharashtra WRD	17°24'30"	74°55'30"	1965	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	16.5	1323	0.701	8.726	1.790	7.960	I	1727
261	Maharashtra	MH09LH1146	Balgawade	Maharashtra WRD	17°07'08"	74°42'05"	1986	Krishna	Local Nalla	Tasgaon	III	Earthfill_Embankment	15.6	950	0.375	1.130	1.170	1.030	I	826
262	Maharashtra	MH09LH1306	Bandgarwadi	Maharashtra WRD	16°36'00"	74°52'00"	1995	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	10.2	1276	0.415	2.060	0.750	1.860	I	414
263	Maharashtra	MH09LH0244	Banpuri	Maharashtra WRD	17°21'30"	74°51'00"	1971	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	13.25	510	0.203	1.420	0.120	1.288	I	636
264	Maharashtra	MH09MH0900	Basappawadi	Maharashtra WRD	17°02'00"	75°00'00"	1981	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	16.3	1905	1.276	7.760	2.750	6.270	I	1368
265	Maharashtra	MH09LH1448	Belunki	Maharashtra WRD	17°15'00"	75°03'00"	1997	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	13.35	970	0.410	2.006	0.786	1.642	I	886
266	Maharashtra	MH09MH1211	Bhakuchiwadi	Maharashtra WRD	17°21'00"	74°33'00"	1990	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	19.7	1990	1.069	7.390	1.080	5.700	I	150
267	Maharashtra	MH09MH0295	Bhambarde	Maharashtra WRD	17°19'00"	74°37'00"	1972	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	18.52	688	0.398	1.320	0.450	1.110	I	391
268	Maharashtra	MH09MH1597	Bhivargi	Maharashtra WRD	17°08'25"	75°31'50"	2003	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	15.05	1946	1.213	9.220	4.200	8.630	I	2235
269	Maharashtra	MH09MH0404	Bhose (Sangli)	Maharashtra WRD	16°07'57"	74°46'00"	1975	Krishna	Doddannah	Miraj	III	Earthfill_Embankment	15.18	545	0.325	1.010	0.250	0.940	I	180
270	Maharashtra	MH09LH1365	Bilur (Kesaral)	Maharashtra WRD	16°55'10"	75°09'30"	1998	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	14.3	420	0.158	1.670	0.170	1.440	I	389
271	Maharashtra	MH09MH0637	Bimal	Maharashtra WRD	17°04'50"	75°10'00"	1979	Krishna	Korada	Jath	III	Earthfill_Embankment	18	403	0.247	2.426	0.430	2.136	I	528
272	Maharashtra	MH09LH1163	Borgaon (Sangli)	Maharashtra WRD	17°01'08"	75°46'15"	1987	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	13.79	539	0.082	1.634	0.510	1.470	I	258
273	Maharashtra	MH09MH0134	Budhihal	Maharashtra WRD	17°18'00"	74°59'54"	1968	Krishna	Belwan	Sangola	III	Earthfill_Embankment	18.52	2560	1.992	32.050	6.336	27.940	I	2350
274	Maharashtra	MH09MH1222	Chinchani (Ambak)	Maharashtra WRD	17°12'00"	74°20'00"	1994	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	19.85	1237	1.045	4.320	1.300	3.960	I	628
275	Maharashtra	MH09LH1294	Dafalapur	Maharashtra WRD	16°58'00"	75°00'25"	1993	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	12.8	930	0.342	1.390	0.520	1.180	I	436
276	Maharashtra	MH09MH2254	Daribadachi	Maharashtra WRD	17°02'28"	75°24'00"	2007	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	14.2	640	0.304	1.879	0.750	1.589	I	674
277	Maharashtra	MH09LH1400	Dhavaleshwar	Maharashtra WRD	17°57'00"	74°31'00"	2000	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	14.09	1010	0.464	2.640	0.670	2.330	I	318
278	Maharashtra	MH09MH0591	Dighanchi	Maharashtra WRD	17°32'30"	74°53'30"	1977	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	16.03	780	0.326	4.040	0.640	3.335	I	1301
279	Maharashtra	MH09MH1136	Doddanala	Maharashtra WRD	17°13'00"	75°32'00"	1987	Krishna	Dodda Nalla	Jath	III	Earthfill_Embankment	16.5	1855	0.959	7.760	2.690	6.060	I	1212
280	Maharashtra	MH09MH0996	Dudhebhavi	Maharashtra WRD	17°09'37"	75°00'15"	1984	Krishna	Local Nalla	Kawathe Mahankal	III	Earthfill_Embankment	19.33	390	0.179	3.980	1.170	3.456	I	1098
281	Maharashtra	MH09MH1120	Ghanand	Maharashtra WRD	17°22'30"	74°44'30"	1990	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	15.18	730	0.383	1.440	1.960	1.250	I	340
282	Maharashtra	MH09LH1178	Ghorpadi	Maharashtra WRD	17°11'00"	74°58'50"	1990	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	13.09	480	0.073	1.500	0.570	1.280	I	413
283	Maharashtra	MH09LH0569	Goradwadi	Maharashtra WRD	17°25'00"	74°53'00"	1975	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	11.5	530	0.164	1.099	0.510	0.950	I	254
284	Maharashtra	MH09LH1160	Gugwad	Maharashtra WRD	17°08'00"	75°04'00"	1987	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	14.4	580	0.239	1.775	0.400	1.585	I	354
285	Maharashtra	MH09LH1154	Haroli	Maharashtra WRD	16°58'00"	74°47'00"	1987	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	13.71	882	0.391	1.150	0.130	1.040	I	213
286	Maharashtra	MH09MH1462	Hingangaon (Sangali)	Maharashtra WRD	17°24'0"	74°20'36"	1998	Krishna	Nandani	Kadegaon	III	Earthfill_Embankment	17.3	2166	1.095	7.560	2.760	5.207	I	1684
287	Maharashtra	MH09LH1056	Jalihal	Maharashtra WRD	17°02'30"	75°36'24"	1982	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	14.05	660	0.259	2.230	0.620	1.915	I	600
288	Maharashtra	MH09MH0517	Jambhulani	Maharashtra WRD	17°24'30"	74°46'00"	1988	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	16.5	1205	0.690	3.039	1.140	2.638	I	668
289	Maharashtra	MH09MH0447	Kacharewasti	Maharashtra WRD	17°22'00"	74°51'30"	1979	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	16.64	1058	0.551	3.137	0.900	2.477	I	973
290	Maharashtra	MH09MH0510	Kadegaon	Maharashtra WRD	17°16'00"	74°14'00"	1975	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	20.04	1075	0.571	2.503	0.160	2.219	I	508
291	Maharashtra	MH09MH1348	Karandewadi	Maharashtra WRD	17°20'00"	74°00'00"	1995	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	17.25	800	0.297	1.374	0.120	1.283	I	469
292	Maharashtra	MH09MH0395	Karve	Maharashtra WRD	16°57'00"	74°11'00"	1978	Krishna	Local Nalla	Walwa	III	Earthfill_Embankment	20.33	699	0.382	1.050	0.210	1.000	I	160
293	Maharashtra	MH09LH0224	Kosari	Maharashtra WRD	17°08'58"	75°04'28"	1972	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	10.9	565	0.116	1.450	0.330	1.390	I	315
294	Maharashtra	MH09LH0085	Kuchi	Maharashtra WRD	17°04'20"	74°52'15"	1961	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	14.79	728	0.188	2.239	0.360	2.204	I	583
295	Maharashtra	MH09LH0372	Landagewadi	Maharashtra WRD	17°02'00"	74°49'00"	1973	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	13.49	562	0.147	1.050	0.120	0.980	I	60
296	Maharashtra	MH09LH0747	Langarpeth	Maharashtra WRD	17°04'45"	74°57'15"	1979	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	14.3	765	0.160	2.220	0.760	1.923	I	505

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297	Maharashtra	MH09LH0520	Lingnur	Maharashtra WRD	17°15'00"	74°30'00"	1975	Krishna	Local Nalla	Miraj	III	Earthfill_Embankment	14.27	770	0.333	2.430	0.680	1.970	I	754
298	Maharashtra	MH09MH1412	Lodhe	Maharashtra WRD	17°05'00"	74°40'00"	2002	Krishna	Kapur Nalla	Tasgaon	III	Earthfill_Embankment	16.46	985	0.246	4.640	1.070	3.750	I	1593
299	Maharashtra	MH09MH1547	Mahadikwadi	Maharashtra WRD	17°11'20"	74°40'00"	2009	Krishna	Man	Atpadi	III	Earthfill_Embankment	15	615	0.326	2.090	0.750	1.850	I	789
300	Maharashtra	MH09LH2415	Malewasti	Maharashtra WRD	17°17'00"	74°48'00"	2000	Krishna	Local Nala	Atpadi	III	Earthfill_Embankment	13.31	413	0.156	1.880	0.590	1.320	I	619
301	Maharashtra	MH09LH0830	Mirwad	Maharashtra WRD	16°18'00"	75°04'00"	1980	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	14.1	1220	0.182	1.580	0.530	1.400	I	450
302	Maharashtra	MH09MH0239	Morale	Maharashtra WRD	17°11'43"	74°42'09"	1974	Krishna	Local Nalla	Tasgaon	III	Earthfill_Embankment	16.1	400	0.166	0.650	0.220	0.550	I	141
303	Maharashtra	MH09HH1101	Morana (Shirala)	Maharashtra WRD	16°59'20"	74°06'30"	1984	Krishna	Morana	Shirala	III	Earthfill_Embankment	31.14	1115	3.134	21.160	2.630	16.540	I	1075
304	Maharashtra	MH09MH1050	Nahavi (Shivajinagar)	Maharashtra WRD	17°15'20"	74°16'20"	1981	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	17.7	995	0.288	2.192	0.460	2.017	I	314
305	Maharashtra	MH09MH0700	Nangole	Maharashtra WRD	17°01'00"	74°55'45"	1980	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	15.45	648	0.222	1.298	0.210	1.186	I	258
306	Maharashtra	MH09MH1137	Nimbawade	Maharashtra WRD	17°28'00"	74°52'30"	1987	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	15.45	888	0.411	6.674	0.420	5.673	I	1233
307	Maharashtra	MH09MH0296	Pare	Maharashtra WRD	17°12'00"	74°35'00"	1974	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	18.13	498	0.268	1.534	0.270	1.294	I	408
308	Maharashtra	MH09MH0272	Ped	Maharashtra WRD	17°12'51"	74°40'08"	1971	Krishna	Local Nalla	Tasgaon	III	Earthfill_Embankment	15.95	435	0.225	1.570	0.330	1.340	I	458
309	Maharashtra	MH09MH1165	Pratapur	Maharashtra WRD	17°09'25"	75°40'00"	1987	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	16.9	824	0.547	1.670	0.490	1.430	I	658
310	Maharashtra	MH09MH1156	Punadi	Maharashtra WRD	17°03'30"	74°37'30"	1981	Krishna	Local Nalla	Tasgaon	III	Earthfill_Embankment	16.7	425	0.217	1.410	0.580	1.290	I	225
311	Maharashtra	MH09MH0586	Raiwadi	Maharashtra WRD	17°17'00"	74°54'00"	1978	Krishna	Local Nalla	Kavathe Mahankal	III	Earthfill_Embankment	21.05	750	0.600	2.169	0.420	1.886	I	501
312	Maharashtra	MH09MH0679	Ravnal	Maharashtra WRD	17°06'30"	75°12'15"	1979	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	18.26	790	0.643	2.380	0.900	2.190	I	174
313	Maharashtra	MH09MH1382	Sankh	Maharashtra WRD	17°15'00"	75°32'00"	2000	Krishna	Bor	Jath	III	Earthfill_Embankment	16.85	3547	2.198	19.930	7.990	14.870	I	2783
314	Maharashtra	MH09MH0787	Sanmadi	Maharashtra WRD	17°10'00"	74°20'00"	1988	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	18.88	479	0.266	1.982	0.420	1.782	I	529
315	Maharashtra	MH09MH2406	Satapewadi Barrage	Maharashtra WRD	17°06'51"	74°21'26"	1982	Krishna	Krishna	Walwa	III	Earthfill_Embankment	19.64	278		3.680	#VALUE!	3.680	I	NA
316	Maharashtra	MH09MH0578	Shalgaon	Maharashtra WRD	17°13'00"	74°15'00"	1974	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	15	990	0.367	2.287	0.780	2.069	I	406
317	Maharashtra	MH09MH0529	Shegaon No.1	Maharashtra WRD	17°09'02"	75°09'15"	1980	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	19.92	498	0.384	8.080	2.080	5.820	I	1260
318	Maharashtra	MH09MH1263	Shivani	Maharashtra WRD	17°00'00"	74°05'30"	1993	Krishna	Local Nalla	Shirala	III	Earthfill_Embankment	16.23	1014	0.620	1.690	0.330	1.500	I	132
319	Maharashtra	MH09MH0654	Siddhanath	Maharashtra WRD	16°59'30"	75°20'26"	1977	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	16.72	770	0.401	6.430	1.200	4.900	I	1571
320	Maharashtra	MH09MH0902	Siddhewadi	Maharashtra WRD	17°09'35"	74°06'15"	1978	Krishna	Agrani	Tasgaon	III	Earthfill_Embankment	18.95	959	0.778	8.580	2.020	6.099	I	1549
321	Maharashtra	MH09MH1002	Soradi	Maharashtra WRD	17°03'05"	75°22'30"	1983	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	16.5	620	0.305	4.410	0.710	3.750	I	647
322	Maharashtra	MH09MH2408	Sultangade	Maharashtra WRD	17°15'00"	74°41'00"	2011	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	14.33	502	0.224	1.139	0.792	0.969	I	510
323	Maharashtra	MH09MH1217	Takave	Maharashtra WRD	17°15'00"	74°07'00"	1993	Krishna	Local Nalla	Shirala	IV	Earthfill_Embankment	24.71	840	1.123	2.970	0.830	2.720	I	283
324	Maharashtra	MH09MH0831	Talgaon Ghogaon	Maharashtra WRD	17°08'00"	74°03'00"	1984	Krishna	Local Nalla	Karad	IV	Earthfill_Embankment	21.18	740	0.842	1.590	0.310	1.390	I	504
325	Maharashtra	MH09LH0837	Tikondi No.01	Maharashtra WRD	17°01'30"	75°36'00"	1981	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	15.01	1312	0.646	3.240	0.730	2.810	I	695
326	Maharashtra	MH09MH0513	Tippehalli	Maharashtra WRD	17°08'00"	74°04'00"	1972	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	18.14	359	0.160	1.582	0.360	1.412	I	578
327	Maharashtra	MH09MH1512	Umrani	Maharashtra WRD	17°07'30"	75°14'00"	1998	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	15.33	326	0.134	1.138	0.300	0.971	I	509
328	Maharashtra	MH09MH0782	Vejegaon	Maharashtra WRD	17°23'00"	74°36'00"	1975	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	16.77	814	0.492	2.221	0.540	1.992	I	428
329	Maharashtra	MH09MH1013	Vibhutwadi	Maharashtra WRD	17°28'30"	74°43'30"	1998	Krishna	Local Nalla	Atpadi	III	Earthfill_Embankment	15.66	919	0.534	1.330	0.330	1.160	I	160
330	Maharashtra	MH09MH1073	Wakurde	Maharashtra WRD	17°03'30"	74°03'00"	1986	Krishna	Morana	Shirala	IV	Earthfill_Embankment	20.15	298	0.276	1.676	0.220	1.591	I	156
331	Maharashtra	MH09MH0322	Walekhindi	Maharashtra WRD	17°13'30"	75°07'32"	1977	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	15.88	630	0.340	4.130	0.740	3.100	I	1172
332	Maharashtra	MH09MH0635	Waluj	Maharashtra WRD	17°19'00"	74°37'00"	1977	Krishna	Local Nalla	Khanapur	III	Earthfill_Embankment	17.86	765	0.536	1.680	0.430	1.356	I	475
333	Maharashtra	MH09MH0937	Yelavi	Maharashtra WRD	17°15'00"	74°18'00"	1982	Krishna	Dodda Nalla	Jath	III	Earthfill_Embankment	14	722	0.272	2.582	0.670	2.239	I	557

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334	Maharashtra	MH09HH1218	Yeoti Mhasoli	Maharashtra WRD	17°10'00"	74°01'04"	1989	Krishna	Yeoti Nalla	Karad	IV	Earthfill_Embankment	38	1160	4.323	7.300	1.050	7.050	I	330
335	Maharashtra		Khojanwadi	Maharashtra WRD	17°46'50"	75°57'20"	2005	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	10.87	1455	0.436	2.146	0.950	1.898	I	623
336	Maharashtra		Pandozari	Maharashtra WRD	17°00'19"	75°05'00"	2011	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	13.64	2223	0.937	3.855	1.760	3.363	I	1512
337	Maharashtra		Shegaon No.2	Maharashtra WRD	17°09'35"	75°11'34"	2007	Krishna	Local Nalla	Jath	III	Earthfill_Embankment	12.04	1027	0.363	1.160	0.660	1.010	I	491
338	Maharashtra		Tembhu Barrage	Maharashtra WRD	17°16'12"	74°13'48"	1982	Krishna	Krishna	Karad	III	Earthfill_Embankment	22.62	285		12.000	#VALUE!	12.000	I	NA
339	Maharashtra	MH09HH0067	Radhanagari	Maharashtra WRD	16°20` 20``	73°57` 40``	1954	Krishna	Bhogawati	Radhanagari	III	Masonary	38.41	1036.58	0.237	236.790	0.111	219.970	I/H	283
340	Maharashtra	MH09MH0234	Manpadale	Maharashtra WRD	16°48` 20``	74°13` 38``	1971	Krishna	Local Nalla	Hatkanagale	III	Earthfill_Embankment	20.8	612	0.147	1.440	0.262	1.300	I	69.7
341	Maharashtra	MH09MH0320	Benikre	Maharashtra WRD	16°24'00"	74°14'00"	1993	Krishna	Local Nalla	Kagal	III	Earthfill_Embankment	20.99	545	0.225	1.823	0.287	1.782	I	74
342	Maharashtra	MH09MH0408	Kaneriwadi	Maharashtra WRD	16°57` 47``	74°17` 05``	1974	Krishna	Local Nalla	Kolhapur	III	Earthfill_Embankment	26.28	681	0.065	2.600	0.680	2.220	I	52.9
343	Maharashtra	MH09HH0726	Tulshi	Maharashtra WRD	16°31` 15``	74°01` 00``	1978	Krishna	Tulshi	Radhanagari	III	Earthfill_Embankment	48.68	1512	0.025	98.290	0.533	91.920	I/H	640
344	Maharashtra	MH09LH0742	Sonali	Maharashtra WRD	16°25'00"	74°10'00"	1979	Krishna	Local Nalla	Kagal	III	Earthfill_Embankment	20.99	639	0.010	1.080	0.034	1.070	I	38.4
345	Maharashtra	MH09MH0811	Kandalgaon	Maharashtra WRD	16°40` 00``	74°20` 00``	1984	Krishna	Local Nalla	Karvir	III	Earthfill_Embankment	25.11	564	0.002	1.710	0.032	1.680	I	97.6
346	Maharashtra	MH09MH0853	Shendri	Maharashtra WRD	16°16'00"	74°21'00"	1981	Krishna	Local Nalla	Gadhinglaj	III	Earthfill_Embankment	22.14	585	0.002	1.880	0.041	1.820	I	36.8
347	Maharashtra	MH09MH0871	Narewadi	Maharashtra WRD	16°25'30"	74°08'30"	1981	Krishna	Local Nalla	Gadhinglaj	III	Earthfill_Embankment	23.17	570	0.085	2.210	0.353	2.070	I	282
348	Maharashtra	MH09MH0914	Andur	Maharashtra WRD	16°36` 00``	73°58` 00``	1982	Krishna	Local Nalla	Gaganbawada	III	Earthfill_Embankment	24.51	430	0.197	5.751	0.615	5.701	I	98
349	Maharashtra	MH09MH1022	Vairagwadi	Maharashtra WRD	16°9'30"	74°21'30"	1981	Krishna	Local Nalla	Gadhinglaj	III	Earthfill_Embankment	20.34	791	0.143	1.500	0.299	1.480	I	96.8
350	Maharashtra	MH09MH1026	Vesraf	Maharashtra WRD	16°35` 00``	73°52` 00``	1984	Krishna	Rupani Nalla	Gaganbawada	III	Earthfill_Embankment	19.21	602	0.022	3.370	0.125	3.320	I	106.8
351	Maharashtra	MH09MH1078	Pombre	Maharashtra WRD	16°42'35"	73°56'15"	1985	Krishna	Local Nalla	Panhala	III	Earthfill_Embankment	29.15	493	0.055	6.510	0.766	6.370	I	235
352	Maharashtra	MH09MH1177	Khanapur (Kolhapur)	Maharashtra WRD	16°5'00"	74°11'00"	1990	Krishna	Local Nalla	Ajara	III	Earthfill_Embankment	21.15	200	0.095	0.840	0.167	0.820	I	36
353	Maharashtra	MH09MH1209	Karanjiwane	Maharashtra WRD	16°21'00"	74°00'00"	1983	Krishna	Local Nalla	Kagal	III	Earthfill_Embankment	21	412	0.155	1.510	0.216	1.440	I	139.9
354	Maharashtra	MH09MH1214	Kode	Maharashtra WRD	16°28` 00``	73°52` 00``	1989	Krishna	Local Nalla	Gaganbawada	III	Earthfill_Embankment	24.77	530	0.295	6.061	0.617	5.941	I	234
355	Maharashtra	MH09HH1226	Dudhaganga	Maharashtra WRD	16°21` 00``	74°01` 00``	1999	Krishna	Dudhaganga	Radhanagari	III	Earthfill_Embankment	73.08	1280	1.605	719.120	25.360	679.110	I/H	1940
356	Maharashtra	MH09HH1242	Patgaon	Maharashtra WRD	16°7'9"	73°56'15"	2007	Krishna	Vedganga	Bhudargad	III	Earthfill_Embankment	37.9	1107.5	1.219	105.242	10.700	104.770	I/H	499.7
357	Maharashtra	MH09HH1245	Kasari	Maharashtra WRD	16°51` 42``	73°47` 41``	1990	Krishna	Kasari river	Shahuwadi	IV	Earthfill_Embankment	44.24	297	1.311	78.560	0.534	77.960	I	620.5
358	Maharashtra	MH09MH1302	Daryache Vadgaon	Maharashtra WRD	16°36` 00``	74°14` 00``	1993	Krishna	Local Nalla	Karveer	III	Earthfill_Embankment	23.59	245	0.127	0.850	0.112	0.740	I	59.2
359	Maharashtra	MH09MH1366	Jangamhatti	Maharashtra WRD	15°51'30"	74°17'36"	1995	Krishna	Hanhol Nalla	Chandgad	III	Earthfill_Embankment	26.9	960	1.253	34.210	4.764	33.210	I/H	467
360	Maharashtra	MH09HH1385	Upavade	Maharashtra WRD	16°38` 00``	74°02` 00``	1995	Krishna	Marhol nala	Karveer	III	Earthfill_Embankment	32.31	415	0.407	2.730	0.287	2.690	I	71
361	Maharashtra	MH09MH1389	Otwan	Maharashtra WRD	16°30` 00``	74°52` 30``	1998	Krishna	local Nalla	Radhanagari	III	Earthfill_Embankment	29.2	327	0.229	1.870	0.228	1.790	I	157.5
362	Maharashtra	MH09MH1393	Yenechiwandi	Maharashtra WRD	16°11'00"	74°20'00"	2008	Krishna	Local Nalla	Gadhinglaj	III	Earthfill_Embankment	21.65	611	0.202	1.550	0.292	1.410	I	182
363	Maharashtra	MH09MH1399	Temi	Maharashtra WRD	16°08'00"	74°28'00"	1998	Krishna	Local Nalla	Gadhinglaj	III	Earthfill_Embankment	20.68	970	0.285	3.476	0.802	3.170	I	516.7
364	Maharashtra	MH09MH1427	Padasali	Maharashtra WRD	16°42'0"	74°50` 00``	1997	Krishna	Local Nalla	Panhala	IV	Earthfill_Embankment	24.11	92	0.684	6.910	1.178	6.830	I	188.3
365	Maharashtra	MH09MH1452	Kesarkarwadi	Maharashtra WRD	16°49` 00``	73°44` 00``	1998	Krishna	Local Nalla	Shahuwadi	III	Earthfill_Embankment	26.28	681	0.654	5.680	0.680	5.350	I	52.9
366	Maharashtra	MH09HH1454	Kanjgaon	Maharashtra WRD	16°54'0"	74°14'00"	1998	Krishna	Chandgad	Chandgad	III	Earthfill_Embankment	30.7	310	0.506	3.510	0.579	3.420	I	84.4
367	Maharashtra	MH09MH1456	Here	Maharashtra WRD	15°52'30"	74°13'40"	1998	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	27.32	523	0.694	3.920	0.370	3.690	I	72.5
368	Maharashtra	MH09MH1457	Kumari	Maharashtra WRD	15°39'00"	74°18'00"	1998	Krishna	Kumari	Gadhinglaj	III	Earthfill_Embankment	23.64	566	0.270	2.590	0.384	2.530	I	94.3
369	Maharashtra	MH09MH1465	Hanabarwadi	Maharashtra WRD	16°18'00"	74°19'00"	1999	Krishna	Local Nalla	Kagal	III	Earthfill_Embankment	23.65	304	0.254	2.670	0.328	2.400	I	207
370	Maharashtra	MH09MH1497	Nandari	Maharashtra WRD	16°47` 00``	73°58` 30``	1999	Krishna	Local Nalla	Shahuwadi	IV	Earthfill_Embankment	26.24	459	0.486	3.210	0.275	2.970	I	99.5

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371	Maharashtra	MH09MH1499	Kumbhawade	Maharashtra WRD	16°47` 00``	73°46` 00``	1999	Krishna	Local Nalla	Shahuwadi	IV	Earthfill_Embankment	25.16	727	0.597	5.610	0.760	5.530	I	148.8
372	Maharashtra	MH09MH1502	Khadakohol	Maharashtra WRD	15°54'00"	74°16'00"	1999	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	24.42	630	0.330	1.816	0.039	1.740	I	157.5
373	Maharashtra	MH09MH1506	Dhangarwadi	Maharashtra WRD	16°2'30"	74°5'09"	1999	Krishna	Local Nalla	Ajara	III	Earthfill_Embankment	18.22	573	0.243	2.640	0.423	2.480	I	301
374	Maharashtra	MH09MH1514	Erandol	Maharashtra WRD	16°3'00"	74°11'00"	1999	Krishna	Local Nalla	Ajara	III	Earthfill_Embankment	30.55	577	0.410	4.210	0.660	3.930	I	586.3
375	Maharashtra	MH09MH1530	Nituur 2	Maharashtra WRD	16°44'45"	74°22'06"	2000	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	28.04	567	0.547	4.370	0.521	4.280	I	90.7
376	Maharashtra	MH09MH1532	Kalasgade	Maharashtra WRD	16°49'30"	74°13'30"	2000	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	15.66	524	0.223	1.910	0.473	1.840	I	119
377	Maharashtra	MH09MH1533	Kondoshi	Maharashtra WRD	16°11'50"	74°01'00"	2000	Krishna	Local Nalla	Bhudargad	III	Earthfill_Embankment	30.27	374	0.451	2.760	0.262	2.690	I	133.4
378	Maharashtra	MH09MH1534	Jelugade	Maharashtra WRD	15°51'06"	74°13'40"	2000	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	29.98	403	0.556	4.860	0.688	4.720	I	140.4
379	Maharashtra	MH09MH1537	Manoli	Maharashtra WRD	16°55` 30``	74°45` 30``	2000	Krishna	Local Nalla	Shahuwadi	IV	Earthfill_Embankment	29.5	351	0.601	5.200	0.366	4.960	I	222.3
380	Maharashtra	MH09MH1538	Lakikatti	Maharashtra WRD	15°55'30"	74°20'00"	2000	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	35	535	1.299	9.230	0.797	8.610	I	231.1
381	Maharashtra	MH09MH1541	Kadavi	Maharashtra WRD	17°00` 05``	73°52` 30``	2000	Krishna	Potphuli	Shahuwadi	IV	Earthfill_Embankment	36.05	1519	2.550	71.240	4.730	70.560	I	744.3
382	Maharashtra	MH09MH1542	Warana	Maharashtra WRD	17°08` 10``	73°51` 50``	1998	Krishna	Warna river	Shirala	IV	Composite_Concrete_and_Earth_fill	77	1580	23.387	974.180	2.889	779.340	I/H/S	2920.3
383	Maharashtra	MH09MH1543	Kitwad	Maharashtra WRD	15°58'30"	74°25'00"	2000	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	29.5	277	0.410	5.530	0.525	4.930	I	611.7
384	Maharashtra	MH09MH1546	Paleshwar	Maharashtra WRD	16°40` 30``	73°52` 30``	2000	Krishna	Shahil	Shahuwadi	IV	Earthfill_Embankment	42.15	542	1.680	9.120	0.647	8.920	I	635
385	Maharashtra	MH09MH1548	Kandvan	Maharashtra WRD	17°02` 45``	73°32` 30``	2000	Krishna	Local Nalla	Shahuwadi	IV	Earthfill_Embankment	30.31	431	0.706	5.920	0.492	5.020	I	818.6
386	Maharashtra	MH09MH1563	Patane	Maharashtra WRD	15°51'15"	74°13'30"	2001	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	31.1	333	0.491	4.530	0.390	4.480	I	78.8
387	Maharashtra	MH09MH1582	Chikotra	Maharashtra WRD	16°13'48"	74°11'54"	2001	Krishna	Chikotra	Bhudaragad	III	Earthfill_Embankment	64.8	983	5.109	43.115	2.970	43.051	I/H	866
388	Maharashtra	MH09MH1586	Chitri	Maharashtra WRD	16°4'15"	74°9'30"	2004	Krishna	Chitri	Ajara	III	Earthfill_Embankment	55.11	1675	2.606	53.414	2.931	52.480	I/H	559.2
389	Maharashtra	MH09MH1629	Phaye	Maharashtra WRD	16°52'49"	74°04'15"	2004	Krishna	Local Nala	Bhudargadh	III	Earthfill_Embankment	33.42	365.7	0.480	3.930	0.373	3.830	I	190.4
390	Maharashtra	MH09MH1667	Karambali	Maharashtra WRD	16°12'00"	74°17'30"	2007	Krishna	Local Nala	Gadhinglaj	III	Earthfill_Embankment	27.34	449	0.805	2.910	0.273	2.780	I	90.7
391	Maharashtra	MH09HH1671	Kumbhi	Maharashtra WRD	16°31` 29``	73°51` 49``	2005	Krishna	Kumbhi	Gaganbawada	III	Earthfill_Embankment	42.58	887	2.001	76.880	5.027	76.500	I/H	416.1
392	Maharashtra	MH09HH1899	Ambewadi	Maharashtra WRD	15°52'49"	74°15'26"	2010	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	33.55	690	1.055	7.111	0.044	6.936	I	170.6
393	Maharashtra	MH09HH1900	Ghatprabha (Phatakwadi)	Maharashtra WRD	15°56'45"	74°4'20"	2009	Krishna	Ghataprabha	Chandgad	III	Earthfill_Embankment	48.3	1178	2.200	43.750	2.510	43.600	I/H	1452
394	Maharashtra	MH09HH1902	Kitwad - 2	Maharashtra WRD	15°45'30"	74°25'15"	2009	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	36.29	379	0.098	5.920	0.058	5.320	I	611.2
395	Maharashtra	MH09MH1908	Kasarde	Maharashtra WRD	16°55` 00``	74°51` 00``	2011	Krishna	Local Nala	Shahuwadi	III	Earthfill_Embankment	30.15	324	0.074	4.280	0.396	3.990	I	268.8
396	Maharashtra	MH09MH1910	Sundi	Maharashtra WRD	15°16'00"	74°22'00"	2009	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	27	535	0.451	2.590	0.032	2.500	I	168.7
397	Maharashtra	MH09MH1915	Dindalkop	Maharashtra WRD	15°45'45"	74°25'30"	2011	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	27.61	420	0.045	2.810	0.330	2.620	I	183.8
398	Maharashtra	MH09MH1916	Ambehol (Kolhapur)	Maharashtra WRD	16°12'58"	74°12'23"	2021	Krishna	Ambehol	Kolhapur	III	Earthfill_Embankment	27.78	1915	0.230	35.110	3.250	32.630	I	548.4
399	Maharashtra	MH09HH1920	Dhamni	Maharashtra WRD	16 29' 45"	73 55' 45"	UC	Krishna	Dhamni	Radhanagari	III	Earthfill_Embankment	74.64	1290	15.951	107.800	6.194	100.240	I	761
400	Maharashtra	MH09HH1921	Jambre	Maharashtra WRD	15°52'47"	74°6'40"	2013	Krishna	Tamrapami	Chandgad	III	Earthfill_Embankment	38.06	1100	0.002	23.230	0.178	23.202	I	741
401	Maharashtra	MH09MH1922	Kajirne	Maharashtra WRD	15°57'30"	74°10'05"	2017	Krishna	Local Nalla	Chandgad	III	Earthfill_Embankment	28.93	740	0.932	4.340	0.385	4.240		100.6
402	Maharashtra	MH09HH1927	Naganwadi	Maharashtra WRD	16°15' 00"	74°15' 00"	2022	Krishna	Local Nalla	Bhudaragad	III	Earthfill_Embankment	43.185	800 M (EARTHEN DAM 690 M & WW 110 M)	1.126	8.488	0.803	8.181	I	640.8
403	Maharashtra	MH09HH1929	Sonurle	Maharashtra WRD	16°48'35"	73°56'3"	UC	Krishna	Manakarni	Shahuwadi	II	Earthfill_Embankment	32.32	357	0.065	3.830	0.034	3.706	I	353.5
404	Maharashtra	MH09HH1930	Surfnalla	Maharashtra WRD	16°6'00"	74°6'30"	UC	Krishna	Hiryanakeshi	Ajara	III	Earthfill_Embankment	33.33	1440	2.791	18.980	0.246	18.180	I/H	339.7
405	Maharashtra	MH09HH1931	Uchangi	Maharashtra WRD	16°4'30"	74°14'4"	UC	Krishna	Local Nalla	Ajara	III	Earthfill_Embankment	38.67	1031	0.930	17.480	2.270	17.020		663.2
406	Maharashtra	MH09HH1935	Keloshi (Radhanagari)	Maharashtra WRD	16°31'12"	73°59'11"	UC	Krishna	Local Nalla	Radhanagari	III	Earthfill_Embankment	38.1	479	0.811	5.600	0.372	5.310		228.4

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407	Maharashtra	MH09VH0100	Koyna Dam	Maharashtra WRD			1967	Krishna	Koyna	Patan	IV	Gravity Dam	103.2	807.72	1.425	2.981	0.120	0.120	I/H	5464.2
408	Maharashtra	MH09HH0527	Kolkewadi Dam	Maharashtra WRD			1975	washithi	Boladwadi Nalla	Chiplun	IV	Composite	66.3	497	0.565	36.220	0.002	1.670	I/H	1081
409	Maharashtra	MH09880655	Dhom Dam	Maharashtra WRD	17°58'39"	73°48'4"	1976	Krishna	Krishna	Wai	IV	Earthn	62.18	2478	6.230	0.382	24.970	0.331	I	1778.3
410	Maharashtra	MH09881655	Dhom Balakavdi Dam	Maharashtra WRD	17°51'0"	73°42'30"	2006	Krishna	Krishna	Wai	IV	Earthn	66.1	1211	10.128	0.116	6.063	0.112	I	923
411	Maharashtra	MH09HH1141	Kanher Dam	Maharashtra WRD	17°44'13"	73°54'57"	1988	Krishna	Venna	Satara	IV	Earthn Masonry (Composite Dam)	50.34	1955	6.317	0.286	18.625	0.272	I	3203
412	Maharashtra	MH09HH1594	Urmodi Dam	Maharashtra WRD	17°40'0"	73°54'40"	2010	Krishna	Urmodi	Satara	IV	Earthn	50.1	1860	8.780	0.282	16.013	0.273	I	3840
413	Maharashtra	MH09MH0386	Yeralwadi Medium Project	Maharashtra WRD	17°31'24"	74°29'35"	1978	Krishna	Yerala	Vaduj	IV	Earthn	19.5	1825	0.351	32.800	0.718	0.728	I	2082.7
414	Maharashtra	MH09MH0018	Ner Mi Tank	Maharashtra WRD	17°44'0"	74°18'0"	1889	Krishna	Yerala River	Khatav	III	Earthn	22.5	1470	1.366	9.120	3.251	1.170	I	1479
415	Maharashtra	MH09MH0078	Ranand Mi Tank	Maharashtra WRD	17°43'0"	74°40'0"	1958	Krishna	Wagzai Nalla	Dahiwadi	III	Earthn	19.32	926.59	0.031	7.120	1.239	6.420	I	1169
416	Maharashtra	MH09MH1443	Andhali Mi Tank	Maharashtra WRD	17°45'0"	74°30'12"	1997	Krishna	Manganga	Dahiwadi	III	Earthn	18.8	2080	0.564	9.270	2.117	7.420	I	1422
417	Maharashtra		Mandve Mi Tank	Maharashtra WRD	17°23'0"	73°34'0"	1992	Krishna	Kamandalu Nalla	Satara	IV	Earthn	29.31	1030	0.930	3.150		3.150	I	
418	Maharashtra		Thoseghar Mi Tank	Maharashtra WRD	17°36'0"	73°52'0"	1989	Krishna	Tarali	Satara	IV	Earthn	18.35	215	0.150	1.246	0.024	0.024	I	113.1
419	Maharashtra		Kumthe Mi Tank	Maharashtra WRD	17°26'0"	73°52'0"	1995	Krishna	Dolhira Nalla	Satara	IV	Earthn	27.15	871	0.677	2.640	0.044	0.044	I	
420	Maharashtra	MH09MH01335	Dhakani Mi Tank	Maharashtra WRD	17°35'30"	74°41'0"	1994	Krishna	Local Nalla	Dahiwadi	III	Earthn	18.5	820	0.164	3.050	0.668	2.660	I	802
421	Maharashtra	MH09MH0519	Mahabaleshwar wadi Mi Tank	Maharashtra WRD	17°40'10"	74°46'45"	1975	Krishna	Local Nalla	Dahiwadi	III	Earthn	13.42	864	0.163	2.000	0.866	1.490	I	744
422	Maharashtra	MH09MH0377	Masalwadi Mi Tank	Maharashtra WRD	17°40'10"	74°50'30"	1973	Krishna	Local Nalla	Dahiwadi	III	Earthn	15.25	463	0.067	2.410	0.708	2.020	I	839
423	Maharashtra	MH09MH0703	Gangoti Mi Tank	Maharashtra WRD	17°35'0"	74°46'0"	1978	Krishna	Local Nalla	Dahiwadi	III	Earthn	14.4	890	0.249	1.790	0.575	1.350	I	327
424	Maharashtra	MH09MH0516	Jambhulani Mi Tank	Maharashtra WRD	17°74'0"	74°46'0"	1982	Krishna	Local Nalla	Dahiwadi	III	Earthn	15.21	1040	0.011	2.420	0.710	2.270	I	515
425	Maharashtra		Jhashi Mi Tank	Maharashtra WRD	17°32'0"	74°40'0"	1998	Krishna	Local Nalla	Dahiwadi	III	Earthn	16.51	480	0.143	0.463	0.771	0.334	I	858.6
426	Maharashtra	MH09MH0074	Daruj Mi Tank	Maharashtra WRD	17°40'0"	74°25'0"	1958	Krishna	Daruj Nalla	Khatav	III	Earthn	18.48	869	0.211	2.888	0.882	2.650	I	364
427	Maharashtra	MH09MH0514	Yeliv Mi Tank	Maharashtra WRD	17°30'0"	74°20'12"	1975	Krishna	Namhi Nalla	Khatav	III	Earthn	16.9	1200	0.068	2.260	0.838	1.960	I	639
428	Maharashtra	MH09MH00731	Pargaon Mi Tank	Maharashtra WRD	17°28'18"	74°10'40"	1878	Krishna	Local Nalla	Khatav	III	Earthn	13.65	1100	5.498	2.380	1.110	2.360	I	811
429	Maharashtra	MH09MH1825	Shirawadi Mi Tank	Maharashtra WRD	17°29'55"	74°26'40"	1988	Krishna	Local Nalla	Khatav	III	Earthn	14.2	810	0.005	0.990	0.663	0.700	I	645
430	Maharashtra	MH09MH0008	Maynai Mi Tank	Maharashtra WRD	17°26'0"	74°34'0"	1872	Krishna	Chand	Khatav	III	Earthn	18	1098	1.802	1.460	1.530	1.450	I	1384
431	Maharashtra	MH09MH0736	Kankatrewadi Mi Tank	Maharashtra WRD	17°29'0"	74°35'0"	1978	Krishna	Local Nalla	Khatav	III	Earthn	19.51	726	1.240	1.240	0.376	1.040	I	1283
432	Maharashtra	MH09MH1756	Satewadi Mi Tank	Maharashtra WRD	17°37'30"	74°37'30"	1975	Krishna	Local Nalla	Khatav	III	Earthn	13.6	800	0.093	1.050	0.366	0.850	I	543
433	Maharashtra	MH09MH0935	Dambewadi Mi Tank	Maharashtra WRD	17°38'20"	74°35'50"	1982	Krishna	Local Nalla	Khatav	III	Earthn	13.1	730	0.011	2.420	0.710	2.270	I	515
434	Maharashtra	MH09MH0621	Arabwadi Mi Tank	Maharashtra WRD	17°50'7"	74°4'50"	1979	Krishna	Local Nalla	Khatav	IV	Earthn	17.92	606	0.600	1.890	0.657	1.750	I	134.8
435	Maharashtra		Bichukale Mi Tank	Maharashtra WRD	17°51'10"	74°4'50"	1974	Krishna	Local Nalla	Koregaon	IV	Earthn	13.65	60650	0.223	1.070	0.434	0.930	I	112
436	Maharashtra	MH09MH0443	Hivare Mi Tank	Maharashtra WRD	17°50'0"	74°11'40"	1979	Krishna	Wanganga Nalla	Kawadewadi	IV	Earthn	17.45	604.25	0.502	2.740	0.670	2.300	I	657.2
437	Maharashtra	MH09MH1119	Nandwal Mi Tank	Maharashtra WRD	17°55'0"	74°5'0"	1984	Krishna	Tributary Vasana River	Nandwal	IV	Earthn	20.25	606.5	0.692	1.790	0.437	1.620	I	298.2
438	Maharashtra		Deur Mi Tank	Maharashtra WRD	17°'54"	74°'80"	1994	Krishna	Nalla	Koregaon	IV	Earthn	18.6	1095	0.308	1.844	0.467	1.603	I	473.6
439	Maharashtra	MH09MH0966	Chaphal Mi Tank	Maharashtra WRD	17°39'39"	73°86'52"	1984	Krishna	Dervan	Umbraj	IV	Earthn	21.5	620	0.266	1.450	0.410	0.410	I	227.5
440	Maharashtra	MH09MH1838	Mahind Mi Tank	Maharashtra WRD	17°16'30"	73°53'30"	2000	Krishna	Uttarwang River	Patan	IV	Earthn	21.32	479	0.188	2.404	0.360	0.360	I	750
441	Maharashtra	MH09MH1258	Chalkewadi Mi Tank	Maharashtra WRD	17°11'0"	74°5'0"	1991	Chalkewadi Nalla	Chalkewadi Nalla	Patan	IV	Earthn	21.89	346	0.166	0.798	0.109	0.109	I	34
442	Maharashtra	MH09MH0658	Yadgaon	Maharashtra WRD	19°10'30"	74°12'30"	1977	Krishna	Kukadi	Junnar	III	Earthfill_Embankment	24.6	4428	1.004	69.200	14.980	55.044	I/H	3844
443	Maharashtra	MH09MH0768	Yenere	Maharashtra WRD	19°10'00"	73°47'00"	1984	Krishna	Local Nalla	Junnar	III	Earthfill_Embankment	19.5	700	0.186	2.038	0.378	1.921	I	281.1

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444	Maharashtra	MH09LH0882	Lonimawala	Maharashtra WRD	19°14'00"	74°41'00"	1981	Krishna	Local Nalla	Parner	III	Earthfill_Embankment	10	958	0.114	1.341	0.046	1.076	I	95
445	Maharashtra	MH09MH0965	Ramjewadi	Maharashtra WRD	19°13'00"	73°41'00"	1983	Krishna	Meena River	Junnar	III	Earthfill_Embankment	21.48	237	0.116	1.716	0.183	1.500	I	209
446	Maharashtra	MH09HH1006	Wadaj	Maharashtra WRD	19°9'00"	73°52'05"	1983	Krishna	Meena River	Junnar	III	Earthfill_Embankment	28	1830	1.009	35.940	4.600	33.110	I	1426
447	Maharashtra	MH09HH1060	Manikdoh	Maharashtra WRD	19°12'0"	73°50'0"	1984	Krishna	Kukadi River	Junnar	III	Masonry_Gravity	53	927		308.067	18.434	288.105	I/H	1439
448	Maharashtra	MH09MH1210	Parunde	Maharashtra WRD	19°08'00"	73°51'00"	1989	Krishna	Local Nalla	Junnar	III	Earthfill_Embankment	20.03	290	0.054	0.945	0.160	0.874	I	146
449	Maharashtra	MH09MH1262	Otur Waghadara	Maharashtra WRD	19°05'00"	74°02'00"	1990	Krishna	WaghadaraNalla	Junnar	III	Earthfill_Embankment	15.48	402	0.129	2.063	0.140	1.920	I	137.3
450	Maharashtra	MH09MH1397	Gohe	Maharashtra WRD	18°05'00"	73°44'00"	1990	Krishna	Local Nalla	Ghodegaon	III	Earthfill_Embankment	17.49	140	1.286	1.289	0.329	1.286	I	338.8
451	Maharashtra	MH09MH1414	Ballalwadi	Maharashtra WRD	19°15'00"	73°55'00"	2010	Krishna	Local Nalla	Junnar	III	Earthfill_Embankment	20.16	430	0.296	1.950	0.340	1.805	I	285.8
452	Maharashtra	MH09LH1473	Ane Pamdara	Maharashtra WRD	19°30'00"	74°12'00"	1998	Krishna	Local Nalla	Alephata	III	Earthfill_Embankment	19.14	375	2.120	2.115	0.293	1.771	I	545.1
453	Maharashtra	MH09HH1553	Chilewadi	Maharashtra WRD	19°21'00"	73°50'00"	2000	Krishna	Mandvi River	Junnar	III	Earthfill_Embankment	62.58	440	0.036	25.300	67.410	22.730	I	1888
454	Maharashtra	MH09HH1558	Dimbhe	Maharashtra WRD	19°7'50"	73°41'35"	1995	Krishna	Ghod River	Ghodegaon	III	Masonry_Gravity	72.1	852	1.151	382.060	17.548	353.910	I/H	2122
455	Maharashtra	MH09MH1572	Uttchil	Maharashtra WRD			2010	Krishna	Local Nalla	Junnar	III	Earthfill_Embankment	16.29	453	0.155	3.120	1.180	3.082	I	201
456	Maharashtra	MH09HH1587	Jadhavwadi	Maharashtra WRD	19°08'00"	74°43'00"	1999	Krishna	Local Nalla	Parner	III	Earthfill_Embankment	13.2	650		1.653	0.016	1.390	I	95
457	Maharashtra	MH09MH1906	Gangaldare	Maharashtra WRD	18°20'00"	74°18'00"	2010	Krishna	Local Nalla	Junnar	III	Earthfill_Embankment	26.34	411	0.411	2.340	0.249	2.244	I	152.9
458	Maharashtra	MH09LH2030	Wadzire	Maharashtra WRD	19°54'35"	74°44'1"	2002	Krishna	Local Nalla	Parner	III	Earthfill_Embankment	11.85	460	0.192	1.756	1.040	1.712	I	95
459	Maharashtra	MH09LH2031	Shivdoh	Maharashtra WRD	19°12'6"	74°46'45"	2000	Krishna	Local Nala	Parner	III	Earthfill_Embankment	12.65	780	0.127	1.161	1.011	1.109	I	95
460	Maharashtra	MH09LH2032	Devibhoyare	Maharashtra WRD	19°0'45"	74°17'38"	2000	Krishna	Local Nalla	Parner	III	Earthfill_Embankment	15.7	1380	0.295	2.792	0.992	2.760	I	95
461	Maharashtra	MH09HH2042	Yesarthav	Maharashtra WRD	19°22'00"	73°56'00"	2018	Krishna	Pushpavanti	Akole	III	Masonry_Gravity	25.22	190	0.190	7.466	0.267	5.538	I	949
462	Maharashtra		Palsunde	Maharashtra WRD	19°52'00"	74°02'00"	2018	Krishna	Pushpavanti	Akole	III	Masonry_Gravity	33	190		2.443		2.250	I	300.2
463	Maharashtra	MH09LH0064	Durgaon	Maharashtra WRD	18°33'2"	74°55'2.5"	1958	Krishna	Local Nala (Nandani Nadi)	Karjat	III	Earthfill_Embankment	11.13	817	0.161	2.050	1.133	1.830	I	655
464	Maharashtra	MH09LH0646	Therodi	Maharashtra WRD	18°29'22"	74°55'31"	1977	Krishna	Gadmoi	Karjat	III	Earthfill_Embankment	11.97	1041	0.066	3.110	1.344	2.480	I	899
465	Maharashtra	MH09LH0790	Rakshaswadi	Maharashtra WRD	18°35'22"	74°46'53"	1979	Krishna	Lohkara nalla	Karjat	III	Earthfill_Embankment	12.88	631	0.082	1.860	0.732	1.600	I	666
466	Maharashtra	MH09LH1128	Rakshaswadi Bk	Maharashtra WRD	18°32'17"	74°52'05"	1980	Krishna	Khosara Nalla	Karjat	III	Earthfill_Embankment	12.27	840	0.088	1.280	0.882	1.120	I	660
467	Maharashtra	MH09LH1515	Yesodi	Maharashtra WRD	18°25'59"	74°51'57"	1990	Krishna	Nandani Nadi	Karjat	III	Earthfill_Embankment	13.3	510	0.203	1.620	0.265	1.340	I	613
468	Maharashtra	MH09MH0019	Bhatodi	Maharashtra WRD	19°3'10"	74°54'00"	1892	Krishna	Mahekari	Ahmednagar	III	Earth	15.24	852	1.048	1.048	0.610	1.048	I	760
469	Maharashtra	MH09MH0054	Visapur	Maharashtra WRD	18°48'19"	74°35'26"	1927	Krishna	Hanga	Shrigonda	III	Earthfill_Embankment	25.6	2855	25.610	25.610	6.210	25.610	I	1968
470	Maharashtra	MH09LH0070	Gunodi	Maharashtra WRD	18°52'45"	74°49'15"	1955	Krishna	Shanala	Ahmednagar	III	Earthfill_Embankment	14.85	975.3	6.497	6.497	1.940	5.680	I	83.2
471	Maharashtra	MH09LH0075	Kolgaon	Maharashtra WRD	18°42'16"	74°39'41"	1953	Krishna	PALAS NALA	Shrigonda	III	Earthfill_Embankment	13.04	1428.5	1.364	1.364	0.920	1.243	I	1019
472	Maharashtra	MH09MH0117	Ghod	Maharashtra WRD	18°40'48"	74°29'49"	1965	Krishna	Ghod	SHIRUR	III	Earthfill_Embankment	24.38	3151	169.300	169.300	30.920	137.990	I	7440.5
473	Maharashtra	MH09LH0181	Pargaon Sudrik	Maharashtra WRD	18°31'16"	74°49'56"	1971	Krishna	Surswati	Shrigonda	III	Earthfill_Embankment	14.5	435.6	1.104	1.104	0.900	0.878	I	258.8
474	Maharashtra	MH09LH0190	Kamargaon	Maharashtra WRD	18°66'82"	74°48'83"	1969	Krishna	Mulemba	Ahmednagar	III	Earthfill_Embankment	13.12	620	2.231	2.231	0.850	1.920	I	483.4
475	Maharashtra	MH09MH0306	Deulgaon Sidhi	Maharashtra WRD	18°66'82"	74°48'83"	1972	Krishna	Bangari	Ahmednagar	III	Earthfill_Embankment	15.4	792	2.265	2.265	0.870	1.709	I	527
476	Maharashtra	MH09MH0370	Bardari	Maharashtra WRD	19°6'30"	74°51'00"	1975	Krishna	Mahekari	Ahmednagar	III	Earthfill_Embankment	16.185	530	1.865	1.865	0.450	1.542	I	561
477	Maharashtra	MH09MH0382	Bhutwada (Old)	Maharashtra WRD	18°46'50"	75°19'45"	1978	Krishna	Winchama	Jamkhed	III	Earthfill_Embankment	30.48	398	3.370	3.370	0.270	2.800	I	1087.4
478	Maharashtra	MH09LH0448	Autewadi	Maharashtra WRD	18°62'98"	74°73'39"	1974	Krishna	Ambiloda	Shrigonda	II	Earthfill_Embankment	12.08	1120	3.190	3.190	0.769	2.520	I	1066.4
479	Maharashtra	MH09LH0526	Wadgaon Tandli	Maharashtra WRD	18°66'82"	74°48'83"	1975	Krishna	Bangari	Ahmednagar	III	Earthfill_Embankment	13.75	1145	1.906	1.906	0.729	1.455	I	1002
480	Maharashtra	MH09MH0528	Ghodegaon	Maharashtra WRD	18°61'81"	74°75'14"	1975	Krishna	Devnadi	Shrigonda	III	Earthfill_Embankment	16.86	1151	2.990	2.990	0.798	2.290	I	1271.1

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481	Maharashtra	MH09MH0639	Dhondpargaon	Maharashtra WRD	18°38'17"	75°16'23"	1980	Krishna	Nandini	Jamkhed	III	Earthfill_Embankment	18.35	825	2.251	2.251	0.560	2.180	I	534
482	Maharashtra	MH09MH0647	Chichondipatil	Maharashtra WRD	19°00'00"	74°55'00"	1977	Krishna	Kal	Ahmadnagar	III	Earthfill_Embankment	15.06	770	2.804	2.804	0.656	2.159	I	908.7
483	Maharashtra	MH09LH0652	Walki	Maharashtra WRD	18°66'82"	74°46'83"	1977	Krishna	walumbe	Ahmadnagar	III	Earthfill_Embankment	12.63	1145	3.080	3.080	1.040	1.866	I	1464
484	Maharashtra	MH09MH0734	Hanga	Maharashtra WRD	18°58'45"	74°30'00"	1978	Krishna	Hanga	Parner	III	Earthfill_Embankment	15.84	540	1.830	1.830	0.505	1.344	I	545.9
485	Maharashtra	MH09LH0793	Pimpalgaon Alwa	Maharashtra WRD	18°38'45"	75°22'15"	1983	Krishna	Kanhuri river	Jamkhed	III	Earthfill_Embankment	14.03	795	2.847	2.845	0.560	2.417	I	691
486	Maharashtra	MH09LH0833	Rui Chatrapati	Maharashtra WRD	18°58'45"	74°30'00"	1978	Krishna	Gopal Ganga	Parner	III	Earthfill_Embankment	10.47	675	1.354	1.354	0.462	1.040	I	760.3
487	Maharashtra	MH09LH0892	Takali Khandeshwari	Maharashtra WRD	18°39'40"	74°01'57"	1983	Krishna	Local Nalla	Karjat	III	Earthfill_Embankment	10.9	1100	1.133	1.133	0.723	0.964	I	635
488	Maharashtra	MH09MH1142	Sina	Maharashtra WRD	18°49'00"	74°57'00"	1988	Krishna	Sina	Karjat	III	Earthfill_Embankment	28.5	1271	67.960	67.960	13.910	52.300	I	4971
489	Maharashtra	MH09LH2027	Dhotri	Maharashtra WRD	18°44'00"	75°20'00"	1983	Krishna	Local Nala	Jamkhed	III	Earthfill_Embankment	11.09	90	1.570	1.570	0.350	0.133	I	406
490	Maharashtra	MH09LH2029	Thergaon	Maharashtra WRD	18°46'54"	74°56'52"	1992	Krishna	Sina	Karjat	III	Earthfill_Embankment	11.61	727	1.082	1.082	0.520	0.944	I	451
491	Maharashtra	MH09LH2034	Amrutling	Maharashtra WRD	18°37'30"	75°30'45"	UC	Krishna	Kevtuka Nalla	Jamkhed	II	Earthfill_Embankment	12.19	503.05	1.370	1.370	0.240	1.240	I	321.2
492	Maharashtra	MH09LH2035	Bhandgaon	Maharashtra WRD	18°58'45"	74°30'00"	2012	Krishna	Jamgaon Nalla	Parner	III	Earthfill_Embankment	12.38	1260	1.840	1.840	1.025	1.640	I	531
493	Maharashtra		Guravpimpri	Maharashtra WRD	18°42'27"	74°58'64"	1983	Krishna	Kanhuri river	Mirajgaon	III	Earthfill_Embankment	12.975	1008	3.851	3.851	2.436	3.143	I	716
494	Maharashtra		Kaudgaon	Maharashtra WRD	19°08'00"	74°05'00"	1973	Krishna	Local Nalla	Ahmednagar	III	Earthfill_Embankment	15.55	323	2.488	2.488	0.530	2.107	I	770
495	Maharashtra		Narayan Doh	Maharashtra WRD	19°00'00"	74°18'00"	1998	Krishna	Local Nalla	Ahmednagar	III	Earthfill_Embankment	10.15	854	1.784	1.784	0.153	1.586	I	789.2
496	Maharashtra		Bhutwada New	Maharashtra WRD	18°46'50"	75°19'45"	1999	Krishna	Local Nalla	Jamkhed	III	Earthfill_Embankment	22.1	793	1.370	1.370	0.380	1.310	I	1087.4
497	Maharashtra		Ratnapur	Maharashtra WRD	18°42'30"	75°17'45"	1985	Krishna	Local Nala	Jamkhed	III	Earthfill_Embankment	16.41	1100	2.370	2.370	0.820	1.660	I	224.1
498	Maharashtra		Naigaon	Maharashtra WRD	18°42'00"	75°26'45"	1978	Krishna	Local Nala	Jamkhed	III	Earthfill_Embankment	15.98	768	2.370	2.370	0.070	1.900	I	755.8
499	Maharashtra		Telegashi	Maharashtra WRD	18°41'75"	75°27'45"	1975	Krishna	Local Nala	Jamkhed	III	Earthfill_Embankment	17.12	743	1.070	1.070	0.350	0.960	I	218.2
500	Maharashtra		Mohari	Maharashtra WRD	18°40'75"	75°20'15"	1975	Krishna	Local Nala	Jamkhed	III	Earthfill_Embankment	14.1	507	1.760	1.760	0.910	1.520	I	408.4
501	Maharashtra		Khairi	Maharashtra WRD	18°36'00"	75°26'00"	1990	Krishna	KHAR	Jamkhed	III	Earthfill_Embankment	18.91	1392	15.110	15.110	4.920	13.740	I	1962
502	Maharashtra	MH09MH0007	Ekrukh	Maharashtra WRD	17°44'18"	75°54'33"	1871	Krishna	adlla	Solapur	III	Earthfill_Embankment	21.45	2360	0.130	61.160	18.425	61.160	I	1239
503	Maharashtra	MH09LH0446	Hanamgaon	Maharashtra WRD	17°35'29"	76°2'11"	1974	Krishna	Local Nala	Solapur	III	Earthfill_Embankment	11.1	1000	0.252	2.900	12.400	2.520	I	917.5
504	Maharashtra	MH09LH0058	Hotagi	Maharashtra WRD	17°36'4"	75°57'44"	1944	Krishna	Local Nalla	S.solapur	III	Earthfill_Embankment	12.5	350	0.019	5.280	0.923	5.280	I/S	571
505	Maharashtra	MH09LH0388	Rampur	Maharashtra WRD	17°38'52"	76°3'42"	1973	Krishna	Local Nala	S.solapur	III	Earthfill_Embankment	10.64	1646	0.457	3.096	1.638	2.775	I/S	119
506	Maharashtra	MH09LH0999	Darfal Bb	Maharashtra WRD	17°48'26"	75°47'39"	1983	Krishna	local Nalla	N.Solapur	III	Earthfill_Embankment	12.15	1410	0.139	2.891	1.194	2.492	I	745
507	Maharashtra	MH09MH0014	Ashti	Maharashtra WRD	17°47'44"	75°25'57"	1883	Krishna	Ashti Nallah	Mohol	III	Earthfill_Embankment	17.6	3871	0.115	23.010	8.714	23.010	I	1359.2
508	Maharashtra	MH09LH0885	Pokharapur	Maharashtra WRD	17°48'10"	75°35'17"	1981	Krishna	local Nalla	Mohol	III	Earthfill_Embankment	10.33	1202	0.104	1.863	0.763	1.642	I	424.3
509	Maharashtra	MH09MH0025	Pathari	Maharashtra WRD	18°19'20"	75°48'18"	1905	Krishna	local	Barsi	III	Earthfill_Embankment	18.43	2070	1.162	0.630	2.760	0.620	I	512
510	Maharashtra	MH09LH0091	Vairag	Maharashtra WRD	18°4'7"	75°49'23"	1963	Krishna	Local Nalla	Barshi	III	Earthfill_Embankment	10.65	534	0.113	1.456	0.818	1.444	I	430
511	Maharashtra	MH09MH0383	Kari	Maharashtra WRD	18°15'46"	75°55'38"	1973	Krishna	Local Nala	Barshi	III	Earthfill_Embankment	15.72	944.88	0.148	1.702	5.400	1.472	I	384.9
512	Maharashtra	MH09MH0657	Hingani (Pangaon)	Maharashtra WRD	18°7'55"	75°50'0"	1977	Krishna	Bhogawati	Barshi	III	Earthfill_Embankment	21.67	2193	0.074	45.560	10.057	31.970	I	2435
513	Maharashtra	MH09LH0961	Kategaon	Maharashtra WRD	18°29'5"	75°12'37"	1983	Krishna	Kategaon Nalla	Barshi	III	Earthfill_Embankment	10.67	426.7	0.124	1.360	4.400	1.246	I	206.1
514	Maharashtra	MH09LH0967	Shelgaon (R)	Maharashtra WRD	17°54'7"	75°50'19"	1983	Krishna	local Nalla	Barshi	III	Earthfill_Embankment	11.45	1155	0.148	3.272	10.100	2.690	I	230
515	Maharashtra	MH09MH0973	Chare	Maharashtra WRD	18°22'36"	75°48'4"	1983	Krishna	Masoba Nalla	Barshi	III	Earthfill_Embankment	16.5	512.5	0.002	1.502	0.421	1.331	I	286.1
516	Maharashtra	MH09LH0989	Kalambwadi	Maharashtra WRD	18°21'13"	75°46'0"	1983	Krishna	Local Nalla	Barshi	III	Earthfill_Embankment	14.7	653	0.137	2.690	0.161	2.322	I	433
517	Maharashtra	MH09LH0991	Walwad	Maharashtra WRD	18°22'7"	75°48'33"	1983	Krishna	Local Nalla	Barshi	III	Earthfill_Embankment	14.68	822	0.118	1.190	0.470	0.906	I	440.6

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518	Maharashtra	MH09LH0992	Tawadi	Maharashtra WRD	18°14'10"	75°45'48"	1983	Krishna	Local Nalla	Barshi	III	Earthfill_Embankment	11.9	1811	0.076	1.248	6.500	1.104	I	440
519	Maharashtra	MH09LH0995	Gormale	Maharashtra WRD	18°14'17"	75°50'28"	1983	Krishna	local Nalla	Barshi	III	Earthfill_Embankment	10.87	660	0.141	1.744	9.400	1.387	I	547
520	Maharashtra	MH09LH1001	Mamdapur	Maharashtra WRD	18°16'0"	75°50'32"	1983	Krishna	local Nalla	Barshi	III	Earthfill_Embankment	14.5	1189	0.101	2.527	1.004	1.897	I	878
521	Maharashtra	MH09MH1200	Koregaon (Solapur)	Maharashtra WRD	18°25'16"	75°45'26"	1988	Krishna	Koregaon	Barshi	III	Earthfill_Embankment	21.64	437.44	0.235	2.408	9.500	2.350	I	335
522	Maharashtra	MH09MH1340	Jawalgaon	Maharashtra WRD	18°0'57"	75°54'9"	2005	Krishna	Nagzari River	Barshi	III	Other	21.71	1229	0.475	29.600	8.580	24.010	I	1837.8
523	Maharashtra	MH09LH0110	Sapatne	Maharashtra WRD	18°0'51"	75°14'32"	1965	Krishna	Local Nalla	Madha.	III	Earthfill_Embankment	12	1292	0.107	2.839	1.146	2.718	I	1062
524	Maharashtra	MH09LH0772	Parite	Maharashtra WRD	17°57'17"	75°15'28"	1979	Krishna	Local Nalla	Madha.	III	Earthfill_Embankment	11.69	439	0.761	1.100	0.385	0.821	I	320
525	Maharashtra	MH09HH0843	Ujjani	Maharashtra WRD	18°4'29"	75°7'16"	1980	Krishna	Bhima	Madha.	III	Other	56.4	3141.4	3.320	3320.010	290.000	1517.200	I/S	18010
526	Maharashtra	MH09LH0993	Nimgaon (Madha)	Maharashtra WRD	18°3'21"	75°16'7"	1983	Krishna	local Nalla	Madha.	III	Earthfill_Embankment	10.4	1202	0.096	1.730	0.849	1.470	I	446
527	Maharashtra	MH09LH0022	Wadshivane	Maharashtra WRD	18°10'0"	75°14'0"	1902	Krishna	Wadshivne Nalla	Karmal	III	Earthfill_Embankment	14.56	984	0.073	4.352	1.751	4.247	I	293
528	Maharashtra	MH09LH0052	Sangavi	Maharashtra WRD	18°10'15"	75°11'0"	1935	Krishna	Local Nalla	Karmala	III	Earthfill_Embankment	13.29	947	0.113	2.660	13.500	0.595	I	481
529	Maharashtra	MH09LH0058	Mhaiswadi	Maharashtra WRD	18°22'46"	75°15'36"	1945	Krishna	Pandwada Nala	Karmala	III	Earthfill_Embankment	12.23	780	0.179	2.043	0.912	1.529	I	755
530	Maharashtra	MH09LH0126	Perewadi	Maharashtra WRD	18°18'18"	74°58'13"	1968	Krishna	Local Nalla	Karmala	III	Earthfill_Embankment	12.58	1049.73	0.405	5.194	1.300	4.049	I	470
531	Maharashtra	MH09LH0435	Kondej	Maharashtra WRD	18°16'55"	75°11'51"	1974	Krishna	Local Nala	Karmala	III	Earthfill_Embankment	10.82	945	0.150	1.791	0.648	1.501	I	480.5
532	Maharashtra	MH09MH0441	Hingani (K)	Maharashtra WRD	18°18'50"	74°56'16"	1974	Krishna	Kumbhar Nalla	Karmala	III	Earthfill_Embankment	16.15	749.81	0.186	2.224	0.721	1.889	I	571.4
533	Maharashtra	MH09LH0444	Veet	Maharashtra WRD	18°21'46"	75°6'15"	1974	Krishna	Local Nala	Karmala	III	Earthfill_Embankment	10.21	390	0.205	2.527	0.688	2.039	I	721.5
534	Maharashtra	MH09LH0648	Nerle	Maharashtra WRD	18°16'39"	75°20'23"	1977	Krishna	Local Nala	Karmala	III	Earthfill_Embankment	12.15	1230	0.031	2.747	1.350	2.095	I	911
535	Maharashtra	MH09MH0894	Rajuri	Maharashtra WRD	18°20'45"	75°0'16"	1981	Krishna	Local Nalla	Karmala	III	Earthfill_Embankment	19.29	609	0.156	2.520	0.567	2.039	I	694.3
536	Maharashtra	MH09LH0927	Kumbhej	Maharashtra WRD	18°18'37"	75°10'30"	1982	Krishna	Local Nala	Karmal	III	Earthfill_Embankment	10.68	1016	0.113	1.325	0.518	1.133	I	339
537	Maharashtra	MH09LH0632	Galorgi	Maharashtra WRD	17°28'25"	76°13'38"	1977	Krishna	Local Nalla	Akkalkot	II	Earthfill_Embankment	12.75	564	0.012	2.079	0.575	1.869	I/S	416
538	Maharashtra	MH09MH0720	Shirvalwadi	Maharashtra WRD	17°35'40"	76°19'33"	1978	Krishna	Local Nalla	Akkalkot	II	Earthfill_Embankment	16.1	600	295.000	3.261	0.283	2.945	I	461.6
539	Maharashtra	MH09LH1014	Hanjagi	Maharashtra WRD	17°32'0"	76°6'59"	1983	Krishna	Local Nalla	Akkalkot	II	Earthfill_Embankment	12.1	811	0.144	1.812	0.530	1.586	I	373.6
540	Maharashtra	MH09LH1062	Borgaon (Solapur)	Maharashtra WRD	17°40'46"	76°18'38"	1984	Krishna	Local Nalla	Akkalkot	II	Earthfill_Embankment	14.7	435	0.164	2.111	0.526	1.897	I	361.6
541	Maharashtra	MH09MH1224	Kazikanbas	Maharashtra WRD	17°43'46"	76°17'42"	1989	Krishna	Local Nalla	Akkalkot	III	Earthfill_Embankment	20	805	0.357	4.031	0.663	3.568	I	692.2
542	Maharashtra	MH09LH1268	Bhurikavatha	Maharashtra WRD	17°38'7"	76°24'24"	1991	Krishna	Local Nalla	Akkalkot	II	Earthfill_Embankment	14.8	915	0.179	1.982	5.800	1.784	I	161.6
543	Maharashtra	MH09LH1645	Dhubdhubi	Maharashtra WRD	17°28'26"	76°4'4"	2005	Krishna	Dhubdhubi	Akkalkot	III	Earthfill_Embankment	11.83	1520		7.300		4.250	I	1205
544	Maharashtra	MH09MH1650	Bori	Maharashtra WRD	17°37'0"	76°13'2"	2005	Krishna	Bori	Akkalkot	II	Other	19.2	886	0.151	23.290	1.254	18.250		4343
545	Maharashtra	MH09LH1913	Satdudhani	Maharashtra WRD	17°25'30"	76°16'9"	2008	Krishna	Local Nalla	Akkalkot	III	Earthfill_Embankment	10	1021	0.257	1.980	0.615	1.980	I	502
546	Maharashtra	MH09LH0057	Gheradi	Maharashtra WRD	17°14'30"	75°16'17"	1943	Krishna	Local Nalla	Sangola	III	Earthfill_Embankment	13	500	0.015	2.916	1.012	2.832	I	368
547	Maharashtra	MH09LH0061	Javala	Maharashtra WRD	17°3'0"	75°16'0"	1952	Krishna	Local Nalla	Sangole	III	Earthfill_Embankment	10.57	429.77	0.132	1.473	0.713	1.323	I	189.9
548	Maharashtra	MH09LH0214	Achakdani	Maharashtra WRD	17°03'10"	75°32'01"	1970	Krishna	Local Nalla	Sangola	III	Earthfill_Embankment	11.15	827.9	0.135	1.599	0.518	1.350	I	407
549	Maharashtra	MH09LH0643	Hangargi	Maharashtra WRD	17°13'34"	75°19'24"	1977	Krishna	Dodda Halla	Sangola	III	Earthfill_Embankment	12.3	975	0.011	1.812	0.583	1.331	I	744
550	Maharashtra	MH09MH0378	Padawalkarwadi	Maharashtra WRD	17°11'30"	75°22'43"	1973	Krishna	Koni Kunur	Mangalwedha	III	Earthfill_Embankment	15.17	822.98	0.143	2.990	1.194	2.120	I	843
551	Maharashtra	MH09LH0645	Lavangi	Maharashtra WRD	17°14'37"	75°26'38"	1977	Krishna	Local Nala	Mangalwedha	III	Earthfill_Embankment	10	725		1.143		0.882	I	426.7
552	Maharashtra	MH09LH0906	Maroli	Maharashtra WRD	17°15'00"	75°28'12"	1982	Krishna	Local Nalla	Mangalwedha	III	Earthfill_Embankment	11.3	980	0.198	1.980	1.004	1.535	I	607.8
553	Maharashtra	MH09LH0644	Bhose (Solapur)	Maharashtra WRD	17°18'34"	75°23'42"	1977	Krishna	Bhose Nalla	Mangalwedha	III	Earthfill_Embankment	11.58	925	0.113	2.160	0.769	2.160	I	802.2
554	Maharashtra	MH09MH0579	Chincholljoga	Maharashtra WRD	17°25'58"	75°29'20"	1976	Krishna	Bhalavni Nalla	Mangalwedha	III	Earthfill_Embankment	15.24	792	242.000	2.430	0.100	2.420	I	411.7

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555	Maharashtra	MH09MH1251	Chikhalgi	Maharashtra WRD	17°17'22"	75°25'7"	1990	Krishna	Dodda	Mangalwedha	III	Earthfill_Embankment	18.19	1290	8.740	8.740	458.000	5.950	I	1965.5
556	Maharashtra		Talsangi New	Maharashtra WRD	17°25'59"	75°29'12"		Krishna	Local Nalla	Talsangi	III	Earthen	18.7		1.055	1.055		1.055	I/D	
557	Maharashtra		Gholasgaon	Maharashtra WRD	17°26'00"	76°04'00"	2005	Bhima	Local Nalla	Solapur	III	Earthfill_Embankment	16.24	530		2.100	0.000	2.100	I	1014.9
558	Maharashtra		Pimpalgaon Dhale	Maharashtra WRD	18°10'10"	75°47'40"	2008	Krishna	Sira Nalla	Barshi	III	Earthen Dam	16.845	2310	12.660	12.660	0.005	9.660	I	2242
559	Maharashtra		Babhulgaon	Maharashtra WRD	18°19'23"	75°46'55"	2003	Krishna	Nani River	Barshi	III	Earthen Dam	16.925	1650	6.400	6.400	0.002	5.610	I	1045
560	Maharashtra	MH09MH2409	Chiteghar	Maharashtra WRD	17°25'15"	73°53'20"	2010	Krishna	Local Nala	Umbraj	II	Earthfill_Embankment	24.4	390	0.193	3.899	0.684	2.380	I	1015
561	Maharashtra	MH09MH1520	Mahu (Kudall)	Maharashtra WRD	17°52'30"	73°48'30"	UC	Krishna	Kudall	Pachgani	III	Earthfill_Embankment	54.35	1250		31.052	1.972	30.872	I	705
562	Maharashtra	MH09HH1668	Tarali	Maharashtra WRD	17°32'0"	73°54'15"	2013	Krishna	Tarali	Patan	IV	Other	73.41	1098	2.199	185.710	6.670	185.460	I/H	1721
563	Maharashtra	MH09HH1664	Morana (Gureghar)	Maharashtra WRD	17°17'30"	73°50'0"	2010	Krishna	Morna	Patan.	IV	Earthfill_Embankment	47.02	560	39.550	39.550	2.936	38.990	I/H	1360
564	Maharashtra	MH09HH1591	Uttarmand	Maharashtra WRD	17°24'24"	74°0'28"	2010	Krishna	Uttarmand	Patan.	IV	Earthfill_Embankment	44.45	1420	3.036	24.925	2.359	24.594	I	824
565	Maharashtra	MH09HH2416	Kalgaon	Maharashtra WRD	17°09'3"	73°56'45"	UC	Sakhari Nala	Karad	Karad	IV	Earthfill_Embankment	32.26	383	0.583	2.692	0.212	2.692	I	199.6
566	Maharashtra	MH09HH1518	Hateghar(Kudali)	Maharashtra WRD	17°52'00"	73°48'00"	UC	Krishna	Hateghar Nalla	Pachgani	III	Earthfill_Embankment	39.05	1048		7.371	0.906	7.291	I	150
567	Maharashtra	MH09HH 1520	Weng	Maharashtra WRD	17°33'03"	73°55'56"	UC	Krishna	Weng	Karad	IV	Earthfill_Embankment	50.63	1200	5.572	77.290	5.285	77.060	I/H	1722
568	Maharashtra		Chikhali	Maharashtra WRD	17°34'14"	73°50'55" N	2001	Krishna	Local Nalla	Satara	IV	Earthfill_Embankment	28	288	0.163	1.880	2.930	1.840	I	80.6
569	Maharashtra		Pengare	Maharashtra WRD			2003	Krishna	Local Nalla	Satara	IV	Earthfill_Embankment	32.1	295	0.319	2.720	3.327	2.660	I	255.7
570	Maharashtra		Jambhali	Maharashtra WRD	18°02'00"	72°42'00"	2000	Krishna	Walaki River	Wai	IV	Earthfill_Embankment	26.37	295	0.232	17.070	186.470	1.502	I	539
571	Maharashtra		Kusawade	Maharashtra WRD	17°34'46"	73°51'47"	2010	Krishna	Local Nalla	Satara	IV	Earthfill_Embankment	30.9	675	1.324	3.495	5.536	3.363	I	155
572	Maharashtra	MH09HH1673	Sina Kolegaon	Maharashtra WRD	18°18'59"	75°23'55"	2007	Bhima	Sina		III	Composite	36	2035	0.764	150.490	5569.000	89.348	I	11019
573	Maharashtra		Lower Khairi	Maharashtra WRD	18°32'0"	75°24'00'	2013	Krishna	Local Nalla		III	Earthfill_Embankment	15.9	1295	10.570	10.570	3.410	8.510	I	2357.2
574	Maharashtra		Wangi Jawala	Maharashtra WRD	18°23'0"	75°36'00"	2013	Krishna	Local Nalla		III	Earthfill_Embankment	11.41	1145	4.412	4.412	1.767	3.785	I	587.8
575	Maharashtra		Dukkarwadi	Maharashtra WRD	18°10'0"	75°10'00"	2008	Krishna	Local Nalla		III	Earthfill_Embankment	14	215	1.390	1.390		1.199	I	361.8
576	Maharashtra		Chincholi Palasgaon	Maharashtra WRD	17°49'0"	76°36'00"	2008	Krishna	Local Nalla		III	Earthfill_Embankment	13.8	705	5.600	5.600	1.384	3.067	I	1900.8
577	Maharashtra	MH09LH0003	salod	Maharashtra WRD	20°12'19"	78°6'56"	2021	Godavari	Local Nalla	Yavatmal	III	Earthfill_Embankment	13.7	548		2.053	0.471	1.908	I	158
578	Maharashtra	MH09MH0137	RUI	Maharashtra WRD	20°41'30"	77°3'33"	1967	Godavari	Local Nalla	Digras	III	Earthfill_Embankment	16.03	134		0.560	0.273	0.510	I	111.2
579	Maharashtra	MH09MH0143	DURUG	Maharashtra WRD	20°21'54"	78°23'18"	1970	Godavari	Local Nalla	Kalamb	III	Earthfill_Embankment	15.54	302.92		3.590	1.132	3.270	I	354
580	Maharashtra	MH09MH0180	MUNJALA	Maharashtra WRD	20°3'00"	77°33'00"	1972	Godavari	Local Nalla	Kelapur	III	Earthfill_Embankment	15.4	470		2.100	0.820	1.980	I	230
581	Maharashtra	MH09MH0187	NIGNOOR	Maharashtra WRD	19°38'00"	77°31'00"	1969	Godavari	Local Nalla	Umarkhed	III	Earthfill_Embankment	18.08	1098		3.630	0.867	3.370	I	443
582	Maharashtra	MH09LH0203	ITOLA	Maharashtra WRD	20°42'30"	77°6'30"	1970	Godavari	Local Nalla	Digras	III	Earthfill_Embankment	14.6	240		1.470	0.699	1.340	I	237
583	Maharashtra	MH09HH0268	UPPER PUS (PUS)	Maharashtra WRD	20°34'27"	77°27'2"	1971	Godavari	Pus	Pusad	III	Earthfill_Embankment	43.29	744		113.910	9.024	91.260	I	3013
584	Maharashtra	MH09MH0315	SAIKHEDA	Maharashtra WRD	20°7'00"	78°28'00"	1972	Godavari	Khuni	Kelapur	III	Earthfill_Embankment	23.78	1740		38.510	11.410	27.180	I	2674
585	Maharashtra	MH09MH0348	KARANJI	Maharashtra WRD	20°8'00"	78°37'00"	1973	Godavari	Local Nalla	Kelapur	III	Earthfill_Embankment	15.8	512		2.940	1.838	2.790	I	240
586	Maharashtra	MH09MH0417	GHOTI	Maharashtra WRD	20°25'30"	78°18'30"	1993	Godavari	Local Nalla	Kalamb	III	Earthfill_Embankment	15.2	471		2.320	0.623	2.080	I	284.5
587	Maharashtra	MH09MH0421	PIMPALKHUTI	Maharashtra WRD	20°21'20"	78°30'40"	1974	Godavari	Local Nalla	Ralegaon	III	Earthfill_Embankment	18	640		2.380	0.328	2.240	I	293.2
588	Maharashtra	MH09MH0610	MUCHI	Maharashtra WRD	20°72'00"	78°27'00"	1975	Godavari	Local Nalla	Kelapur	III	Earthfill_Embankment	17.8	509		1.410	0.496	1.330	I	112.9
589	Maharashtra	MH09LH0619	UMARDAI	Maharashtra WRD	20°1'1/2"	77°1'1/4"	1976	Godavari	Local Nalla	Yavatmal	III	Earthfill_Embankment	14.02	309		3.150	0.942	2.630	I	236.3
590	Maharashtra	MH09MH0624	KHADAKDOH	Maharashtra WRD	19°54'30"	78°46'40"	1975	Godavari	Local Nalla	Zari-Jamni	III	Earthfill_Embankment	17.3	593		2.630	0.201	2.470	I	850.3
591	Maharashtra	MH09MH0725	RAJUR	Maharashtra WRD	20°23'30"	78°24'00"	1989	Godavari	Local Nalla	Kalam	III	Earthfill_Embankment	17.02	617.5		2.290	0.707	2.190	I	196.5

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592	Maharashtra	MH09MH0739	WAGHADI	Maharashtra WRD	20°15'30"	78°16'10"	1988	Godavari	Waghadi Nadi	Yavatmal	III	Earthfill_Embankment	26.85	960		41.110	7.650	35.360	I	1861
593	Maharashtra	MH09MH0846	BHULGAD	Maharashtra WRD	20°17'00"	78°34'00"	1977	Godavari	Local Nalla	Ralegaon	III	Earthfill_Embankment	11.67			2.060	1.100	1.900	I	154
594	Maharashtra	MH09LH0857	CHORKUND	Maharashtra WRD	19°50'00"	78°02'30"	1971	Godavari	Local Nalla	Ghatanji	III	Earthfill_Embankment	13.98	380		1.510	0.140	1.420	I	181.5
595	Maharashtra	MH09MH0862	MARSUL	Maharashtra WRD	19°41'00"	77°44'00"	1981	Godavari	Local Nalla	Magagaon	III	Earthfill_Embankment	20	321		2.370	0.951	2.280	I	198.8
596	Maharashtra	MH09MH0873	KHANDANI	Maharashtra WRD	20°03'41"	78°42'4"	1982	Godavari	Local Nalla	Maregaon	III	Earthfill_Embankment	13.91	593		3.220	0.992	3.070	I	302.7
597	Maharashtra	MH09MH0904	GOKI	Maharashtra WRD	20°17'00"	77°55'04"	1988	Godavari	Goki Nalla	Ner	III	Earthfill_Embankment	23.06	1572		50.220	14.950	42.710	I	2065.5
598	Maharashtra	MH09MH1012	LOWER PUS	Maharashtra WRD	19°48'45"	77°40'30"	1990	Godavari	Pus	Mahagaon	III	Earthfill_Embankment	28	3346		81.160	16.490	59.630	I	5437
599	Maharashtra	MH09LH1072	KINHI	Maharashtra WRD	20°01'08"	78°21'20"	1987	Godavari	Local Nalla	Ghatanji	III	Earthfill_Embankment	11.52	910		1.470	0.212	1.400	I	120
600	Maharashtra	MH09MH1080	DARATI	Maharashtra WRD	19°36'30"	77°70'00"	1985	Godavari	Local Nalla	Umarkhed	III	Earthfill_Embankment	16.38	720		2.740	0.856	2.520	I	249.1
601	Maharashtra	MH09MH1123	ANTARGAON	Maharashtra WRD	20°17'30"	78°25'00"	1988	Godavari	Khuni Nalla	Kalamb	III	Earthfill_Embankment	17.42	793		7.200	2.420	6.280	I	517
602	Maharashtra	MH09MH1131	DEOGAON	Maharashtra WRD	20°9'40"	77°55'15"	1987	Godavari	Local Nalla	Arni	III	Earthfill_Embankment	15.91	804		7.160	2.406	6.450	I	764
603	Maharashtra	MH09LH1183	BORDA	Maharashtra WRD	19°59'11"	78°50'08"	1989	Godavari	Local Nalla	Wani	III	Earthfill_Embankment	12.41	757.5		2.070	0.712	2.000	I	167
604	Maharashtra	MH09MH1267	DATTAPUR	Maharashtra WRD	20°24'12"	78°19'17"	1990	Godavari	Local Nalla	Kalamb	III	Earthfill_Embankment	14.88	404		1.680	0.413	1.600	I	156.8
605	Maharashtra	MH09MH1289	VIHIRGAON	Maharashtra WRD	17°14'00"	78°38'10"	1992	Godavari	Local Nalla	Ralegaon	III	Earthfill_Embankment	15.54	930		3.170	1.084	3.030	I	226.4
606	Maharashtra	MH09MH1371	TAKALI	Maharashtra WRD	17°38'31"	75°18'21"	1975	Godavari	Local Nalla	Babhulgaon	III	Earthfill_Embankment	21.5	773		5.340	0.980	4.820	I	554
607	Maharashtra	MH09HH1855	Arjuna	Maharashtra WRD	16°43'37"	73°46'45"	1998	West Flowing Rivers from Tapi to Tadri	Local Nala	Yavatmal	III	Earthfill_Embankment	14.89	538		1.790	0.580	1.680	I	126.9
608	Maharashtra	MH09LH2201	Shivani (Kelapur)	Maharashtra WRD	20°09'30"	78°23'50"	1988	Godavari	Local Nalla	Ghatanji	III	Earthfill_Embankment	14.64	685		2.000	0.748	1.910	I	137.5
609	Maharashtra	MH09LH2203	Tarodа	Maharashtra WRD	19°54'30"	78°46'40"	1971	Godavari	Local Nalla	Umarkhed	III	Earthfill_Embankment	14.09	575		1.250	0.467	1.120	I	230.2
610	Maharashtra	MH09LH2211	Pawanar	Maharashtra WRD	19°51'35"	78°47'50"	1992	Godavari	Local Nalla	ZariJamni	III	Earthfill_Embankment	12.22	660		1.220	0.595	1.170	I	89.7
611	Maharashtra	MH09MH2433	Manpur	Maharashtra WRD	20°18'38"	78°02'27"	2021	Godavari	Local Nalla	Yavatmal	III	Earthfill_Embankment	19.13	338		1.380	0.308	1.290	I	127.3
612	Maharashtra	MH09MH2434	Digdoh	Maharashtra WRD	21°10'20"	79°4'23"	2021	Godavari	Local Nalla	Ralegaon	III	Earthfill_Embankment	12.28	1203		2.557	1.044	2.290	I	205.8
613	Maharashtra	MH09MH2435	Karanwadi	Maharashtra WRD	20°4'20"	78°26'30"	2010	Tapi	Local Nalla	Kelapur	III	Earthfill_Embankment	12.8	1681		4.180	1.273	3.910	I	279.2
614	Maharashtra	MH09MH2436	Lakhmapur	Maharashtra WRD	20°27'47"	77°02'47"	2015	Godavari	Local Nalla	Lakhmapur	III	Earthfill_Embankment	12.89	689		1.790	0.532	1.700	I	214.2
615	Maharashtra	MH09MH2437	Chopan	Maharashtra WRD	20°12'45"	78°52'00"	1998	Godavari	Local Nalla	Kelapur	III	Earthfill_Embankment	12.89	689		1.790	0.532	1.700	I	214.2
616	Maharashtra	MH09MH2438	Warna	Maharashtra WRD	20°23'30"	78°27'30"	1993	Godavari	Local Nalla	Ralegaon	III	Earthfill_Embankment	14.19	690		1.640	0.667	1.490	I	120.3
617	Maharashtra	MH09MH2138	Bembla River Project	Maharashtra WRD	20°07'10"	78°08'00"	2007	Godavari	Bembla	Babhulgaon	II	Composite dam	29.15	7650	5.354	203.338	69.083	183.943	I	18929
618	Maharashtra	MH09HH0660	ADAN	Maharashtra WRD	20°24'35"	77°33'47"	1977	Godavari	Adan	Manora	II	Earthfill_Embankment	16.23	1311	78.320	78.320	10.520	67.250	I/S	4624
619	Maharashtra	MH09LH0676	NER	Maharashtra WRD	20°28'28"	77°51'42"	1978	Godavari	Local Nalla	Ner	II	Earthfill_Embankment	11.89	625	0.359	6.790	2.030	6.080	I	1039
620	Maharashtra	MH09MH0946	MANJARA	Maharashtra WRD	20°20'55"	78°22'13"	1994	Godavari	Ramganga	Ralegaon	II	Earthfill_Embankment	16.8	798	0.249	3.680	0.750	3.230	I	454
621	Maharashtra	MH09MH1343	ARUNAWATI	Maharashtra WRD	20°7'53"	77°47'58"	1994	Godavari	Arunawati	Digras	II	Earthfill Gravity	29.58	5170	4.412	198.395		169.675	I	8525
622	Maharashtra	MH09MH1438	WAI	Maharashtra WRD	20°5'00"	78°37'30"	2001	Godavari	Local Nalla	Pandharkawada	II	Earthfill_Embankment	18.02	2086	0.716	9.313	4.122	8.926	I	553
623	Maharashtra	MH09MH1439	WARUD	Maharashtra WRD	20°19'29"	78°31'25"	1997	Godavari	Local Nalla	Ralegaon	II	Earthfill_Embankment	18.32	1110	0.425	8.940	2.105	8.230	I	576
624	Maharashtra	MH09MH1451	NAWARGAON	Maharashtra WRD	20°4'30"	78°46'20"	1997	Godavari	Nirgunda	Maregaon	II	Earthfill_Embankment	19.35	2715	1.047	14.984	4.088	12.470	I	1403
625	Maharashtra	MH09MH1578	KHEMKUND	Maharashtra WRD	20°11'16"	78°33'57"	2001	Godavari	Local Nalla	Ralegaon	II	Earthfill_Embankment	17.13	555	0.253	3.730	0.729	3.550	I	266
626	Maharashtra	MH09MH1588	WARDH	Maharashtra WRD	20°13'53"	78°33'32"	2001	Godavari	Local Nalla	Ralegaon	II	Earthfill_Embankment	19.42	405	0.155	8.580	1.810	8.120	I	411
627	Maharashtra	MH09MH2150	SATAPALLI	Maharashtra WRD	19°50'40"	78°35'10"	2000	Godavari	Local Nalla	ZariJamni	II	Earthfill_Embankment	16.05	1270	0.172	2.858	0.701	2.698	I	186
628	Maharashtra	MH09MH2152	MULGAVAN	Maharashtra WRD	19°55'47"	78°40'07"	1994	Godavari	Local Nalla	ZariJamni	II	Earthfill_Embankment	18.94	622	0.171	2.426	0.597	2.331	I	203.7

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
629	Maharashtra		SHIRASGAON	Maharashtra WRD			1999	Godavari	Local Nalla	Ner	II	Earthfill_Embankment	21.12	600		9.130	#VALUE!	8.340	I	859.7
630	Maharashtra		YEDASHI	Maharashtra WRD	20°30'30"	78°25'20"	2006	Godavari	Local Nalla	Ralegaon		Earthfill_Embankment	14.75	532	0.139	1.720	0.390	1.584	I	113.9
631	Maharashtra		CHILAI	Maharashtra WRD	19°50'40"	78°35'10"	2001	Godavari	Local Nalla	ZariJamni		Earthfill_Embankment	14.92	450		1.750	0.465	1.690	I	124..39
632	Maharashtra		BANGAON	Maharashtra WRD	20°25'49"	77°47'38"	2022	Godavari	Local Nalla	Ner	II	Earthfill_Embankment	14.31	773		2.164		1.886	I	224
633	Maharashtra	..	Lower Dyanganga-II	Maharashtra WRD	20°39'00"	75°27'00"	2019	Tapi	Dnyanganga River	Khamgaon	III	Earthen Dam	21.74	4110	0.602	10.820	2.740	8.942	I/D	2111
634	Maharashtra	MH09MH2155	Amadapur	Maharashtra WRD			2005	Godavari	Local Nalla	Umarkhed	II	Earthfill_Embankment	17.4	2550	0.567	14.830	1.524	13.840	I	795
635	Maharashtra	MH09MH1613	KUMBHARKINHI	Maharashtra WRD	20°18'5"	77°40'48"	2002	Godavari	Kuptanalla	Darwha	II	Earthfill_Embankment	18.1	1070	0.660	10.500	2.625	1.159	I	960
636	Maharashtra	MH09MH1523	JAMBNALA	Maharashtra WRD	19°45'15"	77°39'44"	1999	Godavari	Jambnalla	Mahagaon	II	Earthfill_Embankment	24.2	1861	0.781	9.692	3.144	8.247	I	795
637	Maharashtra	MH09MH1449	PIMPALGAON	Maharashtra WRD	19°42'3"	77°47'3"	1997	Godavari	Local Nalla	Mahagaon	II	Earthfill_Embankment	21.84	700	0.695	8.924	1.524	8.400	I	528
638	Maharashtra	MH09MH2151	Kali (D)	Maharashtra WRD	19°56'19"	77°42'42"	2007	Godavari	Local Nalla	Mahagaon	II	Earthfill_Embankment	15.32	650	0.495	4.503	1.265	4.096	I	484.1
639	Maharashtra	MH09MH2418	Dahegaon	Maharashtra WRD	20°11'31"	78°42'8"	2015	Godavari	Local Nalla	Ralegaon	II	Earthfill_Embankment	17.35	1235	3.390	3.390	1.059	3.080	I	406.4
640	Maharashtra	MH09MH2419	Kohal	Maharashtra WRD			2018	Godavari	Local Nalla	Ner	II	Earthfill_Embankment	20.51	1389	12.228	12.228	2.709	10.141	I	933
641	Maharashtra		Antargaon	Maharashtra WRD	20°14'45"	70°44'30"		Godavari	Local Nalla	Antargaon	free	Minor	14.2	1425	0.084	0.840	15.599	0.078	I	674.2
642	Maharashtra		Mahagaon	Maharashtra WRD	20°12'30"	77°53'15"		Godavari		Mahagaon	free	Minor	13.4	2630	0.057	0.570	0.329	0.053	I	558.8
643	Maharashtra		Kumbharpind	Maharashtra WRD	20°30'20"	77°56'0"		Godavari	Local Nalla	Kumbharpind	free	Minor	16.3	1005	4.871	4.871	0.330	4.503	I	554
644	Maharashtra		Kochi Ambezari	Maharashtra WRD	20°11'30"	78°27'00"		Godavari	Local Nalla	Ghatanji	free	Minor	18.9	647	7.405	7.405	0.083	0.071	I	395
645	Maharashtra		Pachpahur	Maharashtra WRD	19°15'37"	78°40'00"		Godavari	Local Nalla	Katali borgaon	free	Minor	21.35	1105	8.000	7.982	0.431	6.802	I	711
646	Maharashtra		Hatwanjri	Maharashtra WRD	20°04'53"	78°43'11"		Godavari	Local Nalla	Hatwanjri village	free	Minor	12.71	840	2.000	2.202	868.750	0.024	I	131.3
647	Maharashtra		Warud Yeoti	Maharashtra WRD	20°12'24"	78°11'58"		Godavari			free	Minor	11.22	1108	0.209	1.934	9.813	0.209	I	198
648	Maharashtra	MH09MH0156	Khari	Maharashtra WRD	21°27'30"	76°50'30"	1968	Tapi	masnala	Dharni	III	Earthfill_Embankment	19.55	528	0.152	2.550	0.564	2.414	I	240
649	Maharashtra	MH09MH0275	Baslapur	Maharashtra WRD	20°51'3"	77°56'3"	1972	Godavari	Kholad	Chandur Rly	II	Earthfill_Embankment	17.81	320	0.072	1.526	0.437	1.424	I	193
650	Maharashtra	MH09MH0309	Malkhed	Maharashtra WRD	20°50'28"	77°55'3"	1972	Godavari	Kholad	Chandur Rly	II	Earthfill_Embankment	17.05	1422	0.481	10.907	1.920	8.962	I/Non Irr	1108
651	Maharashtra	MH09MH0336	Sadrabadi	Maharashtra WRD	21°26'41"	76°48'18"	1973	Tapi	Local Nalla	Dharni	III	Earthfill_Embankment	17.3	491	0.159	1.366	0.524	1.316	I	154
652	Maharashtra	MH09MH0400	Gaolandoh	Maharashtra WRD	21°26'39"	76°47'2"	1974	Tapi	Local Nalla	Dharni	III	Earthfill_Embankment	17.52	445	0.102	1.626	0.481	1.546	I	145
653	Maharashtra	MH09MH0542	Sawallkheda	Maharashtra WRD	21°21'16"	76°41'38"	1976	Tapi	Local Nalla	Dharni	III	Earthfill_Embankment	16.82	255	0.107	1.249	0.550	1.183	I	72
654	Maharashtra	MH09MH0573	Mandwa	Maharashtra WRD	21°31'40"	76°55'31"	1976	Tapi	Mandwa	Dharni	III	Earthfill_Embankment	15.9	304	0.060	2.940	0.914	2.780	I	290
655	Maharashtra	MH09LH0750	Rabhang	Maharashtra WRD	21°25'50"	76°52'21"	1979	Tapi	Local Nalla	Melghat	III	Earthfill_Embankment	14.85	541	0.131	1.520	0.495	1.372	I	158
656	Maharashtra	MH09MH0801	Bhiwapur	Maharashtra WRD	20°55'51"	77°59'23"	1979	Godavari	Bhogwati	Tivsa	II	Earthfill_Embankment	17.9	1010	0.265	4.047	0.900	3.488	I	787.7
657	Maharashtra	MH09MH0839	Sakhalinala	Maharashtra WRD	20°33'7"	77°42'43"	1980	Godavari	Sakhali nalla	Ner	II	Earthfill_Embankment	18.8	1108	0.357	7.270	1.685	5.994	I	728
658	Maharashtra	MH09LH0908	Bobdoh	Maharashtra WRD	21°28'38"	76°52'45"	1982	Tapi	Local Nalla	Dharni	III	Earthfill_Embankment	12.35	406	0.071	1.150	0.449	1.108	I	68
659	Maharashtra	MH09MH0913	Salai	Maharashtra WRD	21°28'0"	76°52'0"	1982	Tapi	Local Nalla	Dharni	III	Earthfill_Embankment	16.17	496	0.120	1.453	0.372	1.405	I	87
660	Maharashtra	MH09HH0939	Shekhdari	Maharashtra WRD	20°33'18"	77°42'50"	1981	Godavari	(Shakti River) Soki Nalla	Warud	III	Earthfill_Embankment	28.385	730	4.140	5.220	0.764	4.561	I	591
661	Maharashtra	MH09LH1179	Jutpani	Maharashtra WRD	21°30'32"	76°55'35"	1988	Tapi	Local Nalla	Dharni	III	Earthfill_Embankment	12	715	0.093	1.196	0.415	1.156	I	77
662	Maharashtra	MH09LH1182	Mogarda	Maharashtra WRD	21°31'0"	76°55'0"	1988	Tapi	Local Nalla	Dharni	III	Earthfill_Embankment	14.55	438	0.145	1.650	0.418	1.600	I	98
663	Maharashtra	MH09LH1186	Gambhari	Maharashtra WRD	21°30'39"	76°48'23"	1988	Tapi	Local Nalla	Dharni	III	Earthfill_Embankment	11.6	720	0.106	1.527	0.438	1.417	I	119
664	Maharashtra	MH09HH1252	Shahanoor	Maharashtra WRD	21°28'39"	77°5'55"	1990	Tapi	Shahanoor	Achalpur	III	Earthfill_Embankment	56.45	1590	3.572	47.850	2.970	46.040	I/Non Irr	2406
665	Maharashtra	MH09HH1319	Upper Wardha	Maharashtra WRD	21°16'18"	78°3'27"	1993	Godavari	Wardha.	Morshi	II	Rolled Filled earthen dam	53.5	5920	7.804	678.270	93.122	564.050	Irr/Non Irr	19457

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
666	Maharashtra	MH09MH1621	Chargad	Maharashtra WRD	21°22'24"	77°46'45"	2003	Godavari	Chargad	Chandur Bazar	III	Earthfill_Embankment	18.07	3670	1.095	12.006	2.842	9.879	I/non irr	1107.5
667	Maharashtra	MH09HH1801	Chandrabhaga	Maharashtra WRD	21°20'10"	77°23'33"	2005	Tapi	Chandrabhaga	Achalpur	III	Earthfill_Embankment	44.7	1573	2.952	41.427	3.262	41.248	I/non irri	2476
668	Maharashtra	MH09HH1803	Purna	Maharashtra WRD	21°22'30"	77°46'00"	2007	Tapi	Purna	Chandur Bazar	III	Earthfill_Embankment	45.4	3120	1.277	41.759	5.880	35.370	I/H/non irri	5450
669	Maharashtra	MH09MH1813	Nanduri	Maharashtra WRD	20°25'1"	73°54'15"	2007	Tapi	Local Nalla	Dhami	III	Earthfill_Embankment	17.11	585	0.264	2.380	0.631	2.120	I	213.9
670	Maharashtra	MH09HH2139	Sapan	Maharashtra WRD	21°22'10"	77°28'14"	2010	Tapi	Sapan	Achalpur	II	Earthfill_Embankment	55.27	995	5.867	39.260	0.020	38.600	I/Non Irri	2289
671	Maharashtra	MH09MH2156	Kawara Nalla	Maharashtra WRD	21°25'52"	76°55'8"	2009	Tapi	Local Nalla	Dhami	III	Earthfill_Embankment	22.15	790	1.041	11.836	2.940	10.610	I	919.4
672	Maharashtra	MH09MH2157	Loni Dhawalgiri	Maharashtra WRD	21°24'24"	78°11'1"	2007	Godavari	Dhawalgiri river	Warud	III	Earthfill_Embankment	15.9	2690	1.218	7.930	2.428	6.390	I	1040.4
673	Maharashtra	MH09MH2159	Hirabambal	Maharashtra WRD	21°20'46"	76°48'14"	2010	Tapi	Local Nalla	Dhami	III	Earthfill_Embankment	22.2	495	0.624	4.930	0.584	3.660	I	188
674	Maharashtra	MH09MH2163	Garga	Maharashtra WRD	21°55'47"	76°56'20"	2022	Tapi	Tapi	Dhami	III	Earthfill_Embankment	25.1	2510	4.522	33.810	0.604	26.450	I/Non Irri	4704
675	Maharashtra	MH09MH2165	Pak	Maharashtra WRD	21°26'00"	78°06'30"	2015	Godavari	Pak nadi	Warud	III	Earthfill_Embankment	21.43	2790	1.488	10.600	1.669	10.340	I	960.1
676	Maharashtra	MH09MH2166	Kerajgaon	Maharashtra WRD	21°19'15"	77°36'20"	2018	Tapi	Local Nalla	Chandur Bazar	III	Earthfill_Embankment	18.1	4950	0.654	14.360	0.385	14.080	I	1157.4
677	Maharashtra	MH09MH2167	Chandas Wathod	Maharashtra WRD	21°27'15"	78°20'30"	2018	Godavari	Local Nalla	Warud	III	Earthfill_Embankment	22.58	3620	2.387	12.360	2.770	12.210	I	195
678	Maharashtra	MH09MH2168	Raigad	Maharashtra WRD			2021	Godavari	Raigad	Chandur Rly	III	Rolled Filled earthen dam	15.75	4230	0.882	12.970	0.444	12.290	Irr	1159
679	Maharashtra	MH09MH2169	Bhagadi	Maharashtra WRD	21°24'9"	80°6'34"	2015	Godavari	Local Nalla	Chandur Bazar	III	Earthfill_Embankment	15.27	2204	0.522	5.576	1.740	5.386	I	550
680	Maharashtra	MH09MH2170	Bor (Amaravati)	Maharashtra WRD	21°01'08"	77°47'00"	2019	Tapi	Nand River	Amravati	III	Earthfill_Embankment	15.81	3705	2.414	7.782	3.350	6.660	I/Non irri	1007.8
681	Maharashtra	MH09MH2171	Lower Sakhali	Maharashtra WRD	20°35'00"	77°48'00"	2021	Godavari	Sakhali river	Nandgaon	III	Earthfill_Embankment	16.1	1920	0.412	9.640	3.520	8.830	I	1828
682	Maharashtra	MH09MH2172	Songaon (Shivani)	Maharashtra WRD	20°46'06"	77°56'34"	2014	Godavari	Sarswati nala	Chandur Rly	III	Earthfill_Embankment	15.5	3230	1.020	8.516	2.400	8.500	I	757
683	Maharashtra	MH09LH2173	Pandhari	Maharashtra WRD	21°31'26"	78°23'20"	1970	Godavari	Local Nalla	Warud	III	Earthfill_Embankment	12.78	426.83	0.742	1.200	0.261	0.874	I/Non irri	118
684	Maharashtra	MH09LH2177	Samda (Saundad)	Maharashtra WRD	20°57'00"	77°17'10"	2020	Tapi	Galathi	Daryapur	III	Earthfill_Embankment	13.18	4900	0.912	10.223	5.300	9.701	I	1240
685	Maharashtra	MH09LH2179	Takalikalan	Maharashtra WRD	20°52'03"	77°41'26"	2017	Tapi	Local Nalla	Bhatkuli	III	Earthfill_Embankment	11.75	2425	1.074	5.302	1.982	4.865	I	618
686	Maharashtra	MH09LH2222	Chandrabhaga Barrage	Maharashtra WRD	21°03'55"	77°29'06"	2015	Tapi	Chandrabhaga River	Daryapur	III	Earthfill_Embankment	12.51	1023	0.194	7.899	3.138	0.489	I	5907.7
687	Maharashtra	MH09LH2223	Waghadi Barrage	Maharashtra WRD	20°51'43"	77°24'39"	2021	Tapi	Waghadi nala	Daryapur	III	Earthfill_Embankment	10.5	1800	0.184	5.554	0.294	5.477	I	1548
688	Maharashtra	MH09MH0096	Ekburji	Maharashtra WRD	20°06'00"	77°07'00"	1964	Godavari	Chandrabhaga	Washim	II	Earth Dam	24.06	840	0.566	14.100	0.218	11.960	I	1001
689	Maharashtra	MH09MH0366	Giroli	Maharashtra WRD	20°13'00"	77°33'00"	1972	Godavari	Gold	Manora	II	Earth Dam	17.19	495	0.643	3.100	0.580	2.780	I	433.5
690	Maharashtra	MH09MH0416	Rohana	Maharashtra WRD	20°16'11"	77°28'34"	1975	Godavari	Local Nalla	M.Pir	II	Earth Dam	18.33	275	0.727	2.820	0.590	2.600	I	249.1
691	Maharashtra	MH09MH0518	Motsawanga	Maharashtra WRD	20°147'23"	77°34'17"	1975	Godavari	Madan	M'Pir	II	Earth Dam	21	270	0.256	5.430	0.717	4.590	I	773
692	Maharashtra	MH09MH0580	Asola I	Maharashtra WRD	20°18'00"	77°38'00"	1973	Godavari	Local Nalla	Manora	II	Earth Dam	18.22	280	0.719	3.560	0.730	3.340	I	414
693	Maharashtra	MH09MH0901	Sonal (Malegaon)	Maharashtra WRD	20°19'00"	77°12'30"	1961	Tapi	Aran	Mangul Pir	II	Earth Dam	19.57	1114	0.698	20.270	2.440	18.920	I	1365
694	Maharashtra	MH09LH0932	Dastapur	Maharashtra WRD	20°14'45"	77°18'15"	2008	Godavari	Local Nalla	Mangrulpir	III	Earth Dam	21.71	546	0.415	3.369	7.421	3.076	I	330.6
695	Maharashtra	MH09MH1249	Adol	Maharashtra WRD	20°06'00"	76°59'00"	1998	Godavari	Adola	Malegaon	II	Earth Dam	18.58	1725	0.479	15.270	3.141	12.890	I	1274
696	Maharashtra	MH09LH1353	Borgaon (Malegaon)	Maharashtra WRD	20°15'30"	77°4'10"	1995	Tapi	Local Nalla	Malegaon	II	Earth Dam	13.98	1095	0.169	1.243	0.042	1.174	I	150
697	Maharashtra	MH09LH1772	Kolhi (Malegaon)	Maharashtra WRD	20°13'50"	77°01'34"	1981	Godavari	Local Nalla	Malegaon	II	Earth Dam	14	1306	0.186	5.864	0.185	4.306	I	579
698	Maharashtra	MH09MH2142	Upper Morna	Maharashtra WRD	22°19'00"	77°55'00"	2005	Tapi	Morna	Malegaon	II	Earth Dam	21.9	770	0.435	13.590	2.479	12.840	I	1107.7
699	Maharashtra	MH09MH2143	Kuttardoh	Maharashtra WRD	20°06'19"	77°34'42"	2021	Tapi	Local Nalla	Malegaon	II	Earth Dam	17.98	1090	0.184	2.223	0.454	2.010	I	231.5
700	Maharashtra	MH09MH2144	Davha	Maharashtra WRD	20°17'57"	77°02'37"	2007	Tapi	Local Nalla	Malegaon	II	Earth Dam	17.29	910	0.158	1.570	0.589	1.450	I	122.5
701	Maharashtra	MH09MH2145	Januna Sonwal	Maharashtra WRD	20°13'30"	77°15'20"	2009	Godavari	Local Nalla	Washim	II	Earth Dam	23.12	618	0.275	3.260	0.547	2.940	I	282.5
702	Maharashtra	MH09MH2146	Jogaldari	Maharashtra WRD	20°15'36"	77°24'25"	2011	Godavari	Local Nalla	M'Pir	II	Earth Dam	17.23	1198	0.187	3.075	7.546	2.748	I	171.2

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
703	Maharashtra	MH09MH2147	Hiwara (Kd)	Maharashtra WRD	20°09'17"	77°23'15"	2011	Godavari	Local Nalla	M'Pir	II	Earth Dam	15.7	809	0.175	2.382	8.044	2.175	I	261.3
704	Maharashtra	MH09MH2148	Bramha	Maharashtra WRD	20°02'33"	77°14'30"	2012	Godavari	Local Nalla	Washim	II	Earth Dam	18.84	740	0.237	1.872	0.326	1.721	I	115.1
705	Maharashtra	MH09MH2149	Bhildongar	Maharashtra WRD	20°11'19"	77°27'07"	2012	Godavari	Local Nalla	Manora	II	Earth Dam	19	360	0.779	1.362	0.290	1.360	I	114.4
706	Maharashtra	MH09LH2189	Kasola	Maharashtra WRD	20°14'30"	76°16'15"	2013	Godavari	Local Nalla	Mangrulpir	II	Earth Dam	17.9	252	0.106	1.605	3.088	1.483	I	230
707	Maharashtra	MH09LH2190	Kupta	Maharashtra WRD	20°18'19"	77°35'23"	2013	Godavari	Local Nalla	Manora	II	Earth Dam	17.3	1130	0.250	3.638	8.924	3.360	I	290.7
708	Maharashtra	MH09LH2191	Gondegaon (Manora)	Maharashtra WRD	20°04'22"	76°36'21"	2014	Godavari	Local Nalla	Manora	II	Earth Dam	20.07	660	0.376	5.139	10.379	4.746	I	403.7
709	Maharashtra	MH09LH2199	Mohegavan	Maharashtra WRD	20°34'0"	77°34'00"	2000	Godavari	Local Nalla	Karanja	II	Earth Dam	14.77	1040	0.236	6.570	1.660	5.860	I	830.6
710	Maharashtra	MH09LH2207	Yeota	Maharashtra WRD	20°35'05"	77°29'35	2012	Godavari	Local Nalla	Karanja	III	Earth Dam	13.2	1240	0.305	2.390	9.000	2.205	I	198
711	Maharashtra	MH09MH2232	Surkhandi	Maharashtra WRD	20°4'32	77°10'30"	UC	Godavari	Local Nalla	Washim	II	Earth Dam	15.93	653	0.184	2.450	0.553	2.126	I	343.6
712	Maharashtra	MH09MH2238	Jalpur	Maharashtra WRD	19°56'0"	77°16'00"	2022	Godavari	Local Nalla	Washim	II	Earth Dam	22.06	710	0.454	8.560	0.726	7.643	I	1010
713	Maharashtra	MH09LH2242	Nelanse	Maharashtra WRD	20°8'27"	78°45'38"	UC	Tapi	Local Nalla	Malegaon	II	Earth Dam	11.98	740	0.352	81.750	519.400	12.190	I	439.2
714	Maharashtra		Panchala	Maharashtra WRD	20°03'36"	77°09'37"	2019	Godavari	Local Nalla	Washim	III	Earth Dam	17.17	510	0.146	2.230	0.409	2.107	I	115.1
715	Maharashtra		Falegaon	Maharashtra WRD	20°03'44"	77°11'44"	2019	Godavari	Local Nalla	Washim	II	Earth Dam	16.5	350	0.080	1.696	0.410	1.570	I	135
716	Maharashtra		Shelgaon	Maharashtra WRD	20°39'06"	77°56'18"	2019	Godavari	Local Nalla	Washim	II	Earth Dam	18.32	510	0.183	2.892	0.429	2.550	I	248
717	Maharashtra		Perwa Koher	Maharashtra WRD	20°32'25"	77°24'41"	2018	Tapi	Local nalla	Karanja	II	Earth Dam	16.7	1400	0.622	4.428	9.936	4.098	I	341.5
718	Maharashtra		Ingalwadi	Maharashtra WRD	20°8'30"	77°25'0"	2019	Godavari	Local nalla	Manora	II	Earth Dam	22.1	250	0.176	1.912	2.454	1.718	I	210.9
719	Maharashtra		Waisawali	Maharashtra WRD	19°58'00"	77°17'07"	2003	Godavari	Washim	Washim	III	Earth Dam	14.04	546	0.096	0.283	0.759	0.263	I	339.1
720	Maharashtra		Shelu Khurd	Maharashtra WRD	20°10'40"	77°18'30"	2015	Godavari	Washim	Washim	II	Earth Dam	14.95	580	0.111	0.106	0.270	0.099	I	73.7
721	Maharashtra		Umara Kapase (Javala)	Maharashtra WRD	20°04'22"	77°18'38"	2005	Godavari	Washim	Washim	II	Earth Dam	14.95	939	0.142	0.445		0.427	I	665.3
722	Maharashtra		Sudi (St)	Maharashtra WRD	20°11'15"	77°05'30"	2011	Tapi	Local Nala	Malegaon	II	Earth Dam	14.85	1080		1.600		1.470	I	141.4
723	Maharashtra		Khadaki	Maharashtra WRD	20°11'29"	77°05'32"	2013	Tapi	Local Nala	Washim	II	Earth Dam	10.66	1281	0.151	2.290	0.877	2.070	I	284.3
724	Maharashtra		Morgavhan	Maharashtra WRD	19°57'28"	76°42'12"	2007	Godavari	Local Nala	Risod	II	Earth Dam	13.97	1551	0.236	3.753	1.261	3.467	I	347.6
725	Maharashtra		Songavhan Barrage	Maharashtra WRD	19°59'24"	77°12'2"	2019	Godavari	Painganga	Washim	II	Barrage	16.61	810	0.067	3.320	3.822	3.080	I	
726	Maharashtra		Jalpur Barrage	Maharashtra WRD	19°55'6"	77°16'21"	2019	Godavari	Painganga	Washim	II	Barrage	15.17	810	0.094	2.880	4.098	2.710	I	
727	Maharashtra		Tanaka Barrage	Maharashtra WRD	19°56'18"	77°10'11"	2019	Godavari	Painganga	Washim	II	Barrage	18.5	445	0.078	2.430	3.418	1.290	I	
728	Maharashtra		Dhill Barrage	Maharashtra WRD	19°56'6"	77°14'38"	2019	Godavari	Painganga	Washim	II	Barrage	16.3	300	0.083	3.670	4.014	2.200	I	
729	Maharashtra		Warud Barrage	Maharashtra WRD	19°59'24"	77°12'02"	2019	Godavari	Painganga	Risod	II	Barrage	18.61	730	0.081	2.700	3.418	2.500	I	
730	Maharashtra		Kokalgaon Barrage	Maharashtra WRD	20°55'04"	77°04'29"	2019	Godavari	Painganga	Washim	II	Barrage	16.66	670	0.074	3.340	3.342	3.210	I	
731	Maharashtra		Ganeshpur Barrage	Maharashtra WRD	19°56'29"	77°08'05"	2019	Godavari	Painganga	Washim	II	Barrage	15.21	900	0.071	3.080	3.560	2.980	I	
732	Maharashtra		Jumda Barrage	Maharashtra WRD	20°00'6"	77°02'24"	2019	Godavari	Painganga	Washim	II	Barrage	15.1	870	0.053	3.360	3.159	3.240	I	
733	Maharashtra		Rajgaon Barrage	Maharashtra WRD	19°57'52"	77°9'24"	2019	Godavari	Painganga	Washim	II	Barrage	16.84	540	0.079	3.390	3.618	2.420	I	
734	Maharashtra		Adgaon Barrage	Maharashtra WRD	19°56'48"	77°05'24"	2019	Godavari	Painganga	Washim	II	Barrage	23.25	835	0.061	3.240	3.418	2.900	I	
735	Maharashtra		Ukali Barrage	Maharashtra WRD	19°59'24"	77°12'2"	2019	Godavari	Painganga	Washim	II	Barrage	15.7	760	0.123	2.830	3.738	2.780	I	
736	Maharashtra		Chorad	Maharashtra WRD	20°20'24"	77°11'27"	2012	Tapi	Local Nalla	M'Pir	II	Earth Dam	14.1	790	0.403	2.230	0.620	2.060	I	191
737	Maharashtra		Sarsi-2	Maharashtra WRD	20°10'24"	77°18'30"	2011	Godavari	Local Nalla	M'Pir	II	Earth Dam	14.95	220	0.121	1.750	0.360	1.610	I	391
738	Maharashtra		Baggi	Maharashtra WRD	20°30'24"	77°31'36"	2009	Godavari	Local Nalla	Karanja	II	Earth Dam	12.9	2115	0.355	2.060	1.240	1.880	I	327
739	Maharashtra		Belmandal	Maharashtra WRD	20°30'24"	77°24'30"	2012	Tapi	Local Nalla	Karanja	II	Earth Dam	14	1225	0.148	1.750	0.530	1.610	I	194.5

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740	Maharashtra		Swasin	Maharashtra WRD	20°19'13"	77°23'17"	2022	Godavari	Local nalla	Karanja	II	Earth Dam	11.7	1960	2.124	3.921	16.500	3.849	I	399
741	Maharashtra		Gaiwal	Maharashtra WRD	20°25'42"	77°24'40"	2017	Godavari	Local nalla	Karanja	II	Earth Dam	14.98	1216	0.279	2.029	8.277	1.880	I	165.2
742	Maharashtra		Dhamani	Maharashtra WRD	20°22'2"	77°26'45"	2016	Godavari	Local nalla	Karanja	II	Earth Dam	13.4	775	0.146	2.662	7.917	2.508	I	276
743	Maharashtra		Wadgaon	Maharashtra WRD	20°32'20"	77°41'0"	2016	Godavari	Local nalla	Karanja	II	Earth Dam	17.4	1110	2.312	5.155	12.500	4.926	I	676.3
744	Maharashtra		Kinkhed	Maharashtra WRD	20°27'25"	77°20'18"	2016	Tapi	Local nalla	Karanja	II	Earth Dam	17.25	420	0.341	2.328	4.749	2.113	I	248
745	Maharashtra		Raperi	Maharashtra WRD	20°52'27"	77°44'49"	2021	Godavari	Local nalla	Karanja	II	Earth Dam	15.9	825	0.253	2.039	3.816	1.901	I	262.4
746	Maharashtra		Chandhai	Maharashtra WRD	20°15'58"	77°25'50"	2015	Godavari	Local nalla	Mangrulpir	II	Earth Dam	14.98	672.5	0.580	1.662	4.984	1.546	I	142.3
747	Maharashtra		Kavathal	Maharashtra WRD	20°20'38"	77°28'38"	2016	Godavari	Local nalla	Mangrulpir	II	Earth Dam	12.05	1070	0.384	3.264	11.008	3.000	I	279.2
748	Maharashtra		Undri	Maharashtra WRD	20°35'0"	77°29'0"	2003	Godavari	Local nalla	Mangrulpir	II	Earth Dam	14.5	1905	0.322	7.260	18.054	6.670	I	
749	Maharashtra		Pimpri Hanuman	Maharashtra WRD	20°12'34"	77°30'5"	1998	Godavari	Local nalla	Manora	II	Earth Dam	13.07	512	0.134	1.060	4.596	0.843	I	101.9
750	Maharashtra		Koyali	Maharashtra WRD	20°0'0"	78°56'30"	2022	Godavari	Local Nalla	Risod	II	Earth Dam	10.15	1490	0.160	3.141	1.159	2.901	I	358
751	Maharashtra		Chaktirth	Maharashtra WRD	20°18'1"	77°3'20"	UC	Tapi	Choti katepurna	Malegaon	II	Earth Dam	20.8	970	0.292	9.987	1.798	9.383	I	1290
752	Maharashtra		Pangrabandi	Maharashtra WRD	20°25'26"	77°1'47"	UC	Tapi	Sitanhani	Malegaon	II	Earth Dam	16.62	1750	0.520	7.819	1.819	7.574	I	755
753	Maharashtra		Mirzapur	Maharashtra WRD	20°9'43"	7855'71"	UC	Godavari	Local Nalla	Malegaon	II	Earth Dam	12.05	1725	0.161	4.880	1.889	4.211	I	485
754	Maharashtra		Mairaldoh	Maharashtra WRD	20°18'5"	77°8'32"	UC	Godavari	Local Nalla	Malegaon	II	Earth Dam	14.65	697	0.158	1.896	0.425	1.771	I	194
755	Maharashtra		Wara (Jaha)	Maharashtra WRD	20°6'38"	77°17'37"	UC	Godavari	Local Nalla	Washim	II	Earth Dam	16.3	2085	0.311	8.622	2.922	1.015	I	1465
756	Maharashtra		Wadiraitala	Maharashtra WRD	20°0'25"	76°50'20"	UC	Godavari	Local Nalla	Risod	II	Earth Dam	11.73	1566	0.321	5.372	2.007	4.462	I	618
757	Maharashtra		Palaskhed	Maharashtra WRD	20°18'6"	77°8'32"	UC	Godavari	Local Nalla	Risod	II	Earth Dam	14.7	1530	0.265	5.780	1.793	5.212	I	621
758	Maharashtra		Kukasa	Maharashtra WRD	20°11'21"	76°50'44"	UC	Godavari	Local Nalla	Risod	II	Earth Dam	11.6	1560	0.177	3.990	1.655	3.461	I	677
759	Maharashtra		Wakad	Maharashtra WRD	20°1'40"	76°43'30"	UC	Godavari	Local Nalla	Risod	II	Earth Dam	11.35	1615	0.146	4.090	1.986	4.037	I	981
760	Maharashtra		Borkhedi	Maharashtra WRD	19°58'26"	76°39'44"	UC	Godavari	Local Nalla	Risod	II	Earth Dam	13.9	1460	0.468	6.040	1.586	5.580	I	450.5
761	Maharashtra	MH09HH1516	Khirkund	Maharashtra WRD	21°14'00"	77°10'30"	2002	Tapi	Aar	Anjangaon Surji	III	Earthfill_Embankment	33.9	1422	0.802	5.608	0.667	4.960	I	652.4
762	Maharashtra	MH09HH1656	Popatkhed	Maharashtra WRD	21°12'00"	77°5'00"	UC	Tapi	Pathar	Akot	III	Gated Earthfill_Embankment	26.86	4660	1.320	20.550	0.521	18.010	I	1055
763	Maharashtra	MH09LH2244	Wai (Akola)	Maharashtra WRD	20°28'30"	77°26'30"	UC	Tapi	Local Nala	Murtijapur	III	Earthfill_Embankment	12.79	4080	0.293	5.050	0.242	3.940	I	1195
764	Maharashtra	MH09LH1723	Ambhora	Maharashtra WRD	19°56'21"	76°30'32"	1989	Godavari	Local Nalla	Lonar	II	Earthfill_Embankment	13.59	625	0.198	1.250	0.374	1.150	I	184
765	Maharashtra	MH09MH1378	Bramhanwada	Maharashtra WRD	20°22'30"	76°28'30"	1991	Tapi	Mun River	Khamgaon	II	Earthfill_Embankment	27.3	371	0.066	1.325	0.031	1.220	I	1185
766	Maharashtra	MH09LH1032	Deulgaon Kumbhepal	Maharashtra WRD	19°57'58"	76°29'16"	1984	Godavari	Local Nalla	Lonar	II	Earthfill_Embankment	13.36	990	0.183	2.410	7.079	2.060	I	175
767	Maharashtra	MH09MH0177	Dhanora	Maharashtra WRD	21°7'00"	76°27'45"	1969	Tapi	Local Nalla	Jalgaon	III	Earthfill_Embankment	19.24	268	0.104	0.978	0.259	0.890	I	168
768	Maharashtra	MH09MH2154	Dhorapgaon	Maharashtra WRD	20°38'00"	76°24'30"	2005	Tapi	Sidhaganga	Khamgaon	II	Earthfill_Embankment	18.65	1603	0.598	6.640	1.807	5.830	I	680.9
769	Maharashtra	MH09HH2136	Dongarshewali	Maharashtra WRD	20°28'6"	76°20'9"	2010	Tapi	Local Nalla	Chikhali	II	Earthfill_Embankment	30.23	308	0.274	2.355	0.228	2.175	I	405
770	Maharashtra	MH09MH0620	Fattepur	Maharashtra WRD	20°28'00"	76°35'00"	1977	Tapi	Local Nalla	Khamgaon	II	Earthfill_Embankment	15.45	900	0.131	1.782	0.148	1.657	I	242
771	Maharashtra	MH09MH0568	Gandhari	Maharashtra WRD	19°52'19"	76°36'54"	1976	Godavari	Local Nalla	Lonar	II	Earthfill_Embankment	18.03	390	0.126	2.400	0.423	2.270	I	249
772	Maharashtra	MH09MH0209	Garkhed	Maharashtra WRD	19°30'00"	76°13'35"	1970	Godavari	Local Nalla	Shindkhed Raja	II	Earthfill_Embankment	16.19	472	0.181	2.260	0.413	1.990	I	323
773	Maharashtra	MH09LH0707	Ghanwatpur	Maharashtra WRD	20°7'45"	76°35'30"	1970	Godavari	Local Nalla	Mehkar	II	Earthfill_Embankment	12	626	0.161	2.880	0.094	2.360	I	348
774	Maharashtra	MH09MH0328	Godada	Maharashtra WRD	21°5'45"	76°31'00"	1977	Tapi	Local Nalla	Jalgaon	III	Earthfill_Embankment	15.64	975	0.214	1.890	0.348	1.770	I	129
775	Maharashtra	MH09LH2213	Gundha	Maharashtra WRD	20°2'00"	76°36'00"	1992	Godavari	Local Nalla	Lonar	II	Earthfill_Embankment	11.41	745		1.800		1.520	I	291
776	Maharashtra	MH09HH0267	Gyanganga	Maharashtra WRD	20°32'27"	76°24'56"	1971	Tapi	Gyanganga	Khamgaon	II	Earthfill_Embankment	35.73	639	1.380	36.280	4.151	33.930	I	1742

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777	Maharashtra	MH09LH2239	Hirdav	Maharashtra WRD	20°1'00"	76°37'48"	2011	Godavari	Local Nalla	Lonar	III	Earthfill_Embankment	14.64	780		2.610	0.081	2.330		304
778	Maharashtra	MH09MH1369	Kalmeshwar	Maharashtra WRD	20°16'30"	76°38'00"	1998	Tapi	Moma	Malegaon	II	Earthfill_Embankment	17.82	1440	0.092	5.240	0.135	4.740	I	512
779	Maharashtra	MH09LH1104	Kandari	Maharashtra WRD	20°42'30"	76°20'43"	1983	Tapi	Local Nalla	Nandura Budruk	II	Earthfill_Embankment	14.93	1184		1.740	0.077	1.490	I	5.6
780	Maharashtra	MH09LH1450	Kardi	Maharashtra WRD	20°22'00"	75°56'30"	1994	Godavari	Local Nalla	Buldana	II	Earthfill_Embankment	13.66	1086		5.898		4.884	I	1085
781	Maharashtra	MH09MH0994	Keshavshivani	Maharashtra WRD	20°31'00"	76°77'45"	1981	Godavari	Local Nalla	Shindkhed Raja	II	Earthfill_Embankment	16.1	598	0.140	2.370	0.731	2.120	I	464
782	Maharashtra	MH09HH2137	Khadakpurna	Maharashtra WRD	20°9'30"	76°4'30"	2008	Godavari	Purna	Deulgaon Raja	II	Earthfill_Embankment	32.25	2160	1.423	160.606	29.276	93.400	I	18047
783	Maharashtra	MH09MH0798	Koradi	Maharashtra WRD	20°12'43"	76°30'22"	1989	Godavari	Koradi	Mehkar	II	Earthfill_Embankment	19.31	900	1.193	22.580	6.465	15.120	I	2446
784	Maharashtra	MH09LH2210	Lanjud	Maharashtra WRD	20°00'45"	76°30'00"	1995	Tapi	Local Nalla	Khamgaon	II	Earthfill_Embankment	12.55	215		1.910		1.730	I	330
785	Maharashtra	MH09LH2243	Lonwadi	Maharashtra WRD	20°47'00"	76°25'30"	2003	Tapi	Local Nalla	Nandura	III	Earthfill_Embankment	12.21	1238		2.570		2.330		304
786	Maharashtra	MH09MH1374	Mandwa	Maharashtra WRD	20°1'20"	76°20'00"	1979	Godavari	Local Nalla	Shindkhed Raja	II	Earthfill_Embankment	18.52	683	0.166	4.101	1.000	3.250	I	725
787	Maharashtra	MH09MH0051	Mas	Maharashtra WRD	20°36'15"	76°39'45"	1985	Tapi	maher	Khamgaon	II	Earthfill_Embankment	17.71	668	0.399	17.500	4.810	15.040	I	1753
788	Maharashtra	MH09MH1483	Masrul	Maharashtra WRD			1994	Godavari	Dhamna	Bhokardan	II	Earthfill_Embankment	17.71	1089	0.571	9.518	0.354	8.248	I	1069
789	Maharashtra	MH09LH0351	Mendgaon	Maharashtra WRD	20°9'00"	76°18'20"	1971	Godavari	Local Nalla	Deolgaon	II	Earthfill_Embankment	12.88	1118	0.143	1.530	0.542	1.420	I	233
790	Maharashtra	MH09HH1492	Mun	Maharashtra WRD	20°27'40"	76°30'48"	1995	Tapi	Mun	Khamgaon	II	Earthfill_Embankment	30.2	1486	1.362	42.480	4.527	36.830	I	3823
791	Maharashtra	MH09MH0152	Nalganga	Maharashtra WRD	20°45'27"	76°11'46"	1967	Tapi	Nalganga	Motala	II	Earthfill_Embankment	29.8	2516	1.500	71.860	10.980	69.320	I/S	2158
792	Maharashtra	MH09MH0784	Pimpalner	Maharashtra WRD	19°57'00"	76°34'00"	1979	Godavari	Local Nalla	Lonar	II	Earthfill_Embankment	16.3	424	0.082	2.080	0.474	1.760	I	453
793	Maharashtra	MH09MH0220	Nimkhed	Maharashtra WRD	20°32'00"	76°34'00"	1967	Tapi	Local Nalla	Khamgaon	II	Earthfill_Embankment	21.3	395	0.236	3.040	0.404	2.660	I	631
794	Maharashtra	MH09MH0449	Paldhag	Maharashtra WRD	20°35'40"	76°18'03"	1978	Tapi	Wishwaganga	Chikhali	II	Earthfill_Embankment	24.06	841	0.280	9.090	2.024	7.510	I	1095
795	Maharashtra	MH09LH2209	Palshi	Maharashtra WRD	20°7'00"	76°38'00"	1995	Godavari	Local Nalla	Mehkar	III	Earthfill_Embankment	13	1380		2.346	0.035	2.153	I	345.8
796	Maharashtra	MH09MH1575	Pangarkhed	Maharashtra WRD	20°16'15"	76°47'15"	2001	Tapi	Local Nalla	Mehkar	II	Earthfill_Embankment	20.75	290	0.148	1.480	0.026	1.360	I	219
797	Maharashtra	MH09MH1624	Pentakali	Maharashtra WRD	20°16'14"	76°28'30"	2003	Godavari	Penganga	Mehkar	II	Earthfill_Embankment	23.615	990	0.694	67.355	12.870	59.976	I/S/D/F	6476
798	Maharashtra	MH09LH0971	Pimpalgaon Chilam	Maharashtra WRD	20°3'10"	79°1'15"	1979	Godavari	Local Nalla	Deulgaon Raja	II	Earthfill_Embankment	13.6	586	0.059	1.270	0.032	1.160	I	255.1
799	Maharashtra	MH09LH0475	Pimpalgaon Nath	Maharashtra WRD	20°36'30"	76°19'43"	1973	Tapi	Local Nalla	Motala	II	Earthfill_Embankment	13.6	568	0.069	1.630	0.486	1.560	I	153
800	Maharashtra	MH09LH0950	Raidhar	Maharashtra WRD	20°30'30"	76°37'00"	1982	Tapi	Local Nalla	Khamgaon	II	Earthfill_Embankment	12.31	795	1.180	1.170	0.040	1.080	I	1734
801	Maharashtra	MH09MH1236	Rajura	Maharashtra WRD	20°44'20"	76°28'00"	1978	Tapi	Local Nalla	Kalamb	III	Earthfill_Embankment	18.75	524	0.148	2.290	0.049	2.180	I	196
802	Maharashtra	MH09MH0346	Shivanijat	Maharashtra WRD	19°53'47"	76°35'35"	1973	Godavari	Local Nalla	Lonar	II	Earthfill_Embankment	15.9	570	0.147	1.480	0.308	1.380	I	208
803	Maharashtra	MH09MH0763	Tambola	Maharashtra WRD	19°59'25"	76°27'10"	1979	Godavari	Local Nalla	Lonar	II	Earthfill_Embankment	15.76	748	0.123	1.690	0.419	1.563	I	247
804	Maharashtra	MH09MH0299	Tiwi	Maharashtra WRD	19°54'30"	76°32'30"	1972	Godavari	Local Nalla	Lonar	II	Earthfill_Embankment	19.55	205	0.164	3.100	0.643	2.870	I	429
805	Maharashtra	MH09MH1315	Toma	Maharashtra WRD	20°27'30"	76°42'45"	1992	Tapi	Toma	Khamgaon	II	Earthfill_Embankment	23	976	0.541	8.480	2.292	7.900	I	861
806	Maharashtra	MH09MH1600	Utawali	Maharashtra WRD	20°25'17"	76°41'10"	1998	Tapi	Utawali	Mehkar	II	Earthfill_Embankment	26.05	2112	1.910	20.800	3.642	19.790	I	3740.3
807	Maharashtra	MH09MH1278	Vidrupa	Maharashtra WRD	19°53'42"	76°18'58"	1984	Godavari	Vidrupa	Shindkhed Raja	II	Earthfill_Embankment	16.38	690	0.250	4.568	0.176	3.411	I	920
808	Maharashtra	MH09MH1299	Vychra Nalla	Maharashtra WRD	20°41'15"	76°3'30"	1992	Tapi	Local Nalla	Motala	II	Earthfill_Embankment	15.14	1718	0.084	8.400	0.392	7.140	I	1063
809	Maharashtra	MH09MH2140	Warwand (Buldana)	Maharashtra WRD	20°30'52"	77°17'28"	2007	Tapi	Local Nalla	Buldana	II	Earthfill_Embankment	17.19	457	0.220	1.705	0.314	1.528	I	402.4
810	Maharashtra	MH09MH0266	Morna	Maharashtra WRD	20°25'15"	76°59'57"	1971	Tapi	morana	Patur	II	Earthfill_Embankment	28.93	625	1.109	44.740	4.930	41.460	I	1631
811	Maharashtra	MH09LH0410	Morhal	Maharashtra WRD	20°30'33"	77°24'38"	1974	Tapi	Local Nalla	Karanja	II	Earthfill_Embankment	12.13	690	0.156	1.060	0.404	0.960	I	200.5
812	Maharashtra	MH09MH0455	Katepurna	Maharashtra WRD	20°28'30"	77°9'00"	1974	Tapi	Katepurna	Barshi Takali	II	Earthfill_Embankment	27.98	1855	0.693	97.670	12.430	86.350	I/S/D/T/C/F	2784
813	Maharashtra	MH09LH0484	Pimpalgaon Hande	Maharashtra WRD	20°30'00"	77°24'00"	1973	Tapi	Local Nalla	Barshi Takali	II	Earthfill_Embankment	11.74	635	0.113	1.411	0.450	1.261	I	214

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
814	Maharashtra	MH09MH0511	Pimpalgaon Chambhare	Maharashtra WRD	20°29'30"	77°16'50"	1973	Tapi	Local Nalla	Barshi Takali	II	Earthfill_Embankment	15.09	518	0.269	2.530	0.600	2.230	I	512
815	Maharashtra	MH09MH0530	Nirguna	Maharashtra WRD	20°21'00"	76°51'00"	1975	Tapi	Nirguna	Patur	II	Earthfill_Embankment	25.7	2228	0.124	32.290	4.760	28.850	I	1678.3
816	Maharashtra	MH09MH0640	Mozari	Maharashtra WRD	19°52'30"	77°19'00"	1978	Tapi	Local Nalla	Barshi Takali	II	Earthfill_Embankment	15.49	620	0.208	3.250	0.800	2.930	I	569.7
817	Maharashtra	MH09LH0699	Januna	Maharashtra WRD	20°28'00"	77°2'16"	1978	Tapi	Local Nalla	Barshi Takali	II	Earthfill_Embankment	11.49	390	0.150	1.310	0.404	1.180	I	260.6
818	Maharashtra	MH09MH0711	Ghota	Maharashtra WRD	20°34'00"	77°18'00"	1976	Tapi	Local Nalla	Barshi Takali	II	Earthfill_Embankment	15.75	329	0.084	1.630	0.575	1.460	I	348.3
819	Maharashtra	MH09LH0765	Sawarkhed	Maharashtra WRD	20°28'46"	77°16'26"	1975	Tapi	Local Nalla	Barshi Takali	II	Earthfill_Embankment	12.38	660	0.109	1.660	0.445	1.530	I	256.4
820	Maharashtra	MH09LH0779	Isapur	Maharashtra WRD	20°29'00"	77°20'10"	1978	Tapi	Local Nalla	Barshi Takali	II	Earthfill_Embankment	13.74	377	0.112	1.790	0.440	1.600	I	386.6
821	Maharashtra	MH09MH0899	Uma	Maharashtra WRD	20°35'30"	74°24'00"	1981	Tapi	Uma	Murtijapur	II	Earthfill_Embankment	20.5	2140	0.434	14.010	2.600	11.680	I/S/C	1350
822	Maharashtra	MH09LH1052	Zodga	Maharashtra WRD	20°26'40"	77°12'41"	1986	Tapi	Local Nalla	Barshi Takali	II	Earthfill_Embankment	13.77	578	0.060	1.729	0.350	1.680	I	339.2
823	Maharashtra	MH09LH1212	Gawandgaon	Maharashtra WRD	20°25'00"	76°47'00"	1979	Tapi	Local Nalla	Patur	II	Earthfill_Embankment	11.64	641	0.089	1.120	0.480	1.050	I	184.5
824	Maharashtra	MH09LH1291	Helola	Maharashtra WRD	20°30'15"	77°11'30"	1990	Tapi	Local Nalla	Barshi Takali	II	Earthfill_Embankment	14.4	555	0.164	2.260	0.470	2.000	I	788.3
825	Maharashtra	MH09MH1362	Patur	Maharashtra WRD	20°24'00"	76°56'00"	1995	Tapi	Bordi	Patur	II	Earthfill_Embankment	21.22	377	0.213	1.853	0.313	0.002	I	262
826	Maharashtra	MH09MH1367	Shivankhurd	Maharashtra WRD	20°38'30"	77°26'30"	1999	Tapi	Local Nalla	Murtizapur	II	Earthfill_Embankment	15.07	2100	0.402	4.663	1.942	4.180	I	474.5
827	Maharashtra	MH09MH1410	Vishwamitri	Maharashtra WRD	20°24'36"	76°46'20"	2000	Tapi	Vishwamitry	Patur	II	Earthfill_Embankment	21.08	1200	0.585	0.001	1.880	0.001	I	1332.1
828	Maharashtra	MH09HH1560	Wan	Maharashtra WRD	21°11'8"	76°46'25"	2001	Tapi	Wan	Telhara	III	Other	64.59	525	0.599	83.465	4.391	81.955	I/H/S	3874
829	Maharashtra	MH09LH2184	Dagadparwa	Maharashtra WRD	20°01'09"	77°10'29"	2008	Tapi	Vidrupa	Barshi Takali	III	Earthfill_Embankment	14.2	3490	2.140	12.070	0.068	10.190	I	1055.4
830	Maharashtra	MH09MH2219	Purna Barrage	Maharashtra WRD	20°53'19"	76°55'00"		Tapi	Purna	Telhara	IV	Earthfill_Embankment	23.3	415.62	0.411	8.179	1.920	8.171		11860
831	Maharashtra	MH09MH2220	Kawatha Barrage	Maharashtra WRD	20°50'24"	76°46'23"		Tapi	Man	Balapur	III	Earthfill_Embankment	22.9	2500		8.940	3.270	8.940		9149
832	Maharashtra	MH09MH2235	Shahapur	Maharashtra WRD	21°6'36"	77°5'30"		Tapi	Local Nalla	Akot	III	Earthfill_Embankment	13.13	2287		3.440	1.180	3.110		1292
833	Maharashtra	MH09LH2240	Karanja Ramjanpur	Maharashtra WRD	20°51'7"	76°50'00"		Tapi	Local Nalla	Balapur	III	Earthfill_Embankment	14.16	2170		10.920	0.297	10.050		1265.5
834	Maharashtra	MH09MH2153	Nagthana - 2	Maharashtra WRD	20°16'30"	78°40'30"	2011	Godavari	Local Nalla	Warud	III	Earthfill_Embankment	22.6	1560	1.274	4.270	0.786	4.230	I	835
835	Maharashtra	MH09MH2193	Zatamzari	Maharashtra WRD	21°32'37"	78°14'33"	2015	Godavari	Local Nalla	Warud	III	Earthfill_Embankment	26.5	596	0.353	2.850	0.620	2.800	I	83.2
836	Maharashtra	MH09MH2233	Bhimadi	Maharashtra WRD	21°27'14"	78°20'22"	2018	Godavari	Local Nalla	Warud	III	Earthfill_Embankment	21.5	1230	0.504	3.584	4.886	3.470	I	155.7
837	Maharashtra	MH09MH2234	Pawani	Maharashtra WRD	20°31'26"	78°40'53"	2018	Godavari	Local Nalla	Warud	III	Earthfill_Embankment	19.73	734	0.229	1.720	0.600	1.610	I	156
838	Maharashtra	MH09MH2192	Chandi	Maharashtra WRD	20°46'18"	77°43'10"	2024	Godavari	Chandi	Nandgaon Khandeshwar	III	Earthfill_Embankment	14.015	2350	13.860	14.813	0.386	13.867	I	1295
839	Maharashtra		Bordi-Kondwardha	Maharashtra WRD	21°3'1"	77°36'55"	2024	Tapi	Local Nalla	Chandur Bazar	III	Earthfill_Embankment	18	1340	5.421	5.910	2.600	5.421	I	594.8
840	Maharashtra		Timtala	Maharashtra WRD	20°47'0"	77°46'0"	2021	Godavari	Local Nalla	Nandgaon Khandeshwar	III	Earthfill_Embankment	14.23	1050	2.860	3.260	1.126	2.860	I	451.2
841	Maharashtra		Ghungshi	Maharashtra WRD	20°51'0"	77°16'30"	2024	Tapi	purna river	Murtijapur	III	Earthfill_Embankment	19.5	1050	17.270	17.450	7.923	17.270	I	1169.9
842	Maharashtra	MH09HH2226	Ampati	Maharashtra WRD	21°35'37"	77°32'8"	2020	Tapi	Ampati	Chikhaldara	III	Earthfill_Embankment	33.28	270	6.980	7.333	0.620	6.980	I	373.5
843	Maharashtra	MH09MH0033	Ramtek	Maharashtra WRD	21°22'20"	79°22'30"	1913	Godavari	Sur	Ramtek	II	Earthfill_Embankment	24.45	229.2	103.000	103.000	21.270	103.000	I	514.4
844	Maharashtra	MH09MH0088	Ashti	Maharashtra WRD	20°12'00"	78°17'00"	1962	Godavari	Local Nalla	Ashti	II	Earthfill_Embankment	17.31	589	1.620	1.720	0.400	1.620	I	143.4
845	Maharashtra	MH09LH0090	Satighat	Maharashtra WRD	20°53'40"	79°25'00"	1964	Godavari	Local Nalla	Kuhi	II	Earthfill_Embankment	12.49	85.37	3.103	3.281	0.037	3.103	I	182
846	Maharashtra	MH09LH0108	Madhuganga	Maharashtra WRD	21°18'00"	78°48'00"	1964	Godavari	Local Nalla	Kalmeshwar.	II	Earthfill_Embankment	17.38	1273	4.618	4.885	0.119	4.618	I	438
847	Maharashtra	MH09HH0115	Bor	Maharashtra WRD	20°57'42"	78°42'19"	1965	Godavari	Bor	Seloo	II	Earthfill_Embankment	36.27	1158	123.212	134.542	14.550	123.212	I	3058
848	Maharashtra	MH09MH0129	Wena	Maharashtra WRD	20°08'00"	79°52'00"	1968	Godavari	vena	Hingna	II	Earthfill_Embankment	18.18	2525	21.642	23.567	5.690	21.642	I	1119
849	Maharashtra	MH09LH0136	Adegaon	Maharashtra WRD	21°20'30"	79°29'00"	1967	Godavari	Local Nalla	Mauda	II	Earthfill_Embankment	10.67	931	1.386	1.407	0.081	1.386	I	105
850	Maharashtra	MH09MH0147	Pandharabodi	Maharashtra WRD	20°49'45"	79°17'00"	1962	Godavari	Local Nalla	Umred	II	Earthfill_Embankment	15.67	1769	13.135	13.860	4.660	13.136	I/S	432

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851	Maharashtra	MH09LH0197	Khadki	Maharashtra WRD	20°57'00"	78°52'00"	1970	Godavari	Local Nalla	Hingna	II	Earthfill_Embankment	13.1	450	1.100	1.108	0.350	1.100	I	100
852	Maharashtra	MH09LH0235	Navegaon	Maharashtra WRD	21°00'00"	79°25'00"	1971	Godavari	Local Nalla	Umred	II	Earthfill_Embankment	10.3	649	0.985	1.019	1.630	0.985	I	25
853	Maharashtra	MH09MH0242	Takli Borkhedi	Maharashtra WRD			1971	Godavari	Local Nalla	Seloo	II	Earthfill_Embankment	17.49	320	1.640	1.739	0.370	1.640	I	181.7
854	Maharashtra	MH09LH0253	Nandera	Maharashtra WRD	20°44'30"	79°10'00"	1971	Godavari	Local Nalla	Nagpur	II	Earthfill_Embankment	10.8	594	3.024	3.356	1.020	3.024	I	355
855	Maharashtra	MH09MH0255	Dongargaon	Maharashtra WRD	20°55'13"	78°41'05"	1971	Godavari	Local Nalla	Seloo	II	Earthfill_Embankment	16.98	543	4.444	4.810	0.920	4.444	I	382
856	Maharashtra	MH09MH0261	Umri Dam	Maharashtra WRD	21°25'45"	78°47'40"	1971	Godavari	Ambadoh	Savner	II	Earthfill_Embankment	23.25	4852	5.142	5.776	0.134	5.142	I	513.7
857	Maharashtra	MH09LH0269	Khapri	Maharashtra WRD	20°58'33"	79°14'38"	1972	Godavari	Local Nalla	Umred	II	Earthfill_Embankment	11.19	1045	2.116	2.198	0.738	2.116	I	80
858	Maharashtra	MH09LH0276	Paradsinga	Maharashtra WRD	21°17'86"	78°29'59"	1973	Godavari	Local Nalla	Katol	II	Earthfill_Embankment	14.07	1190	1.720	1.862	0.074	1.720	I	156
859	Maharashtra	MH09MH0277	Salaimendha	Maharashtra WRD	20°02'00"	78°53'00"	1972	Godavari	Local Nalla	Hingana	II	Earthfill_Embankment	20.5	247	2.115	2.230	0.376	2.115	I	200
860	Maharashtra	MH09LH0326	Bhagimahari	Maharashtra WRD	21°08'00"	78°28'00"	1973	Godavari	Local Nalla	Parsivni	II	Earthfill_Embankment	12.3	598	1.573	1.637	0.138	1.573	I	111
861	Maharashtra	MH09MH0344	Kannamwargram	Maharashtra WRD	21°15'00"	78°31'00"	1971	Godavari	Local Nalla	Kananja	II	Earthfill_Embankment	16.68	375	1.460	1.570	0.174	1.460	I	198.9
862	Maharashtra	MH09LH0353	Zilpa	Maharashtra WRD	21°20'00"	78°42'00"	1972	Godavari	Local Nalla	Katol	II	Earthfill_Embankment	12.4	760	1.781	1.800	0.083	1.781	I	254
863	Maharashtra	MH09MH0375	Chandrabhaga	Maharashtra WRD	21°16'10"	78°46'35"	1973	Godavari	Chandrabhaga	Katol	II	Earthfill_Embankment	20.13	220	8.262	8.886	2.156	8.262	I	761
864	Maharashtra	MH09MH0394	Zilpi	Maharashtra WRD	20°04'00"	78°52'00"	1973	Godavari	Local Nalla	Hingana	II	Earthfill_Embankment	18.5	410	1.510	1.560	0.259	1.510	I	123
865	Maharashtra	MH09MH0396	Kotwalbordi	Maharashtra WRD	21°13'00"	78°46'00"	1983	Godavari	Local Nalla	Katol	II	Earthfill_Embankment	15.19	510	1.320	1.717	0.433	1.320	I	127.2
866	Maharashtra	MH09LH0399	Sawangi	Maharashtra WRD	20°43'00"	78°13'00"	1974	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	13.15	795.5	1.990	2.070	0.648	1.990	I	138
867	Maharashtra	MH09LH0427	Botezari	Maharashtra WRD	20°44'00"	79°25'400"	1972	Godavari	Local Nalla	Bhivapur	II	Earthfill_Embankment	13.5	952	2.410	2.485	1.120	2.410	I	117
868	Maharashtra	MH09MH0459	Panjra Bothli	Maharashtra WRD	20°56'00"	78°32'00"	1974	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	17.5	390	1.950	2.050	0.290	1.950	I	96.9
869	Maharashtra	MH09MH0466	Umri	Maharashtra WRD	20°55'00"	78°24'00"	1973	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	21.4	527	2.400	2.550	0.200	2.400	I	280
870	Maharashtra	MH09MH0541	Lahadevi	Maharashtra WRD	20°58'00"	78°17'00"	1974	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	16.48	220	0.800	0.830	0.171	0.800	I	66.6
871	Maharashtra	MH09MH0545	Nanda	Maharashtra WRD	21°26'00"	78°44'00"	1973	Godavari	Local Nalla	Savner	II	Earthfill_Embankment	17.29	390	0.985	1.105	0.025	0.985	I	97
872	Maharashtra	MH09LH0548	Raibasa	Maharashtra WRD	21°28'18"	78°50'25"	1974	Godavari	Local Nalla	Savner	II	Earthfill_Embankment	13.3	750	1.470	1.591	0.460	1.470	I	106
873	Maharashtra	MH09LH0562	Ambazari	Maharashtra WRD	20°58'00"	78°17'00"	1969	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	14.2	725	2.140	2.240	0.570	2.140	I	200.7
874	Maharashtra	MH09MH0589	Panchadhara	Maharashtra WRD	20°54'19"	78°36'34"	1972	Godavari	Panchadhara	Seloo	II	Earthfill_Embankment	18.15	1035	8.750	9.680	1.770	8.750	I	809.1
875	Maharashtra	MH09MH0590	Kanholibara	Maharashtra WRD	20°56'40"	78°56'40"	1974	Godavari	Krishna	Hingna	II	Earthfill_Embankment	21.1	1200	20.480	22.213	3.560	20.480	I	1141.6
876	Maharashtra	MH09HH0596	Kamthikhairy (Pench)	Maharashtra WRD	21°27'15"	79°11'30"	1977	Godavari	Pench.	Parseoni	II	Earthfill_Embankment	44.5	2248	4.928	180.980	2.520	4.928	I	346.7
877	Maharashtra	MH09LH0605	Anji Borkhedi	Maharashtra WRD	20°52'0"	78°33'00"	1975	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	14.5	650	2.140	2.260	0.440	2.140	I	115.8
878	Maharashtra	MH09MH0686	Nagalwadi	Maharashtra WRD	21°34'00"	79°02'00"	1979	Godavari	Local Nalla	Saoner	II	Earthfill_Embankment	17.5	607	2.244	2.396	0.458	2.244	I	208.8
879	Maharashtra	MH09MH0718	Makardhokada	Maharashtra WRD			1978	Godavari	Amb	Umred	II	Earthfill_Embankment	19.1	1654	15.950	17.375	4.205	15.950	I/S/D	929
880	Maharashtra	MH09MH0786	Mordham	Maharashtra WRD	20°13'20"	78°48'20"	1974	Godavari	Mordham	Kalmeshwar.	II	Earthfill_Embankment	16.54	1850	4.953	50.021	1.842	4.953	I	548
881	Maharashtra	MH09LH0802	Mahurkund	Maharashtra WRD	21°31'00"	79°00'00"	1981	Godavari	Local Nalla	Savner	II	Earthfill_Embankment	14.81	500	1.356	1.516	0.017	1.356	I	149
882	Maharashtra	MH09LH0812	Kurha	Maharashtra WRD	20°12'00"	78°17'00"	1983	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	15.23	1020	1.870	1.950	0.830	1.870	I	299
883	Maharashtra	MH09MH0911	Pensodi	Maharashtra WRD	21°13'00"	78°26'00"	1980	Godavari	Local Nalla	Kananja	II	Earthfill_Embankment	20.05	143	1.070	1.110	0.078	1.070	I	80.7
884	Maharashtra	MH09LH0919	Karhandla	Maharashtra WRD	20°38'00"	79°51'00"	1983	Godavari	Local Nalla	Umred	II	Earthfill_Embankment	14.01	590	2.913	3.065	1.010	2.913	I	76.1
885	Maharashtra	MH09LH1008	Pothara	Maharashtra WRD	20°33'15"	79°02'34"	1983	Godavari	Pothara	Samudrapur	II	Earthfill_Embankment	13.71	2220	34.720	38.420	19.298	34.720	I	1732
886	Maharashtra	MH09LH1023	Chichala	Maharashtra WRD	20°45'30"	79°20'30"	1984	Godavari	Raavan Nalla	Bhivapur	II	Earthfill_Embankment	13.28	822	2.159	2.265	0.649	2.159	I	96.9
887	Maharashtra	MH09LH1027	Ranwadi	Maharashtra WRD	21°09'00"	78°28'00"	1995	Godavari	Local Nalla	Narkher	II	Earthfill_Embankment	14.22	365	13.807	13.848	38.820	13.807	I	107

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
888	Maharashtra	MH09MH1051	Dahegaon Gondi	Maharashtra WRD	20°56'50"	78°29'20"	1983	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	16.8	410	3.040	3.240	0.630	3.040	I	315
889	Maharashtra	MH09HH1061	Kolar	Maharashtra WRD	21°24'00"	78°48'45"	1982	Godavari	Kolar	Savner	II	Earthfill_Embankment	30.16	3150	31.320	35.380	6.264	31.320	I/S/D/F	4.8
890	Maharashtra	MH09LH1063	Ukarwahi	Maharashtra WRD	20°56'25"	79°15'10"	1986	Godavari	Badbada Nalla	Umred	II	Earthfill_Embankment	14.64	820	1.926	1.965	0.551	1.926	I	105.2
891	Maharashtra	MH09LH1070	Chorbahuli	Maharashtra WRD	21°28'15"	79°19'50"	1985	Godavari	Local Nalla	Ramtek	II	Earthfill_Embankment	12.22	1029	1.994	2.079	0.648	1.994	I	140
892	Maharashtra	MH09MH1074	Nishanghat	Maharashtra WRD	20°48'20"	79°06'26"	1981	Godavari	Local Nalla	Umred	II	Earthfill_Embankment	16.65	470	2.282	2.377	0.474	2.282	I	159.2
893	Maharashtra	MH09HH1143	Dham	Maharashtra WRD	20°57'15"	78°20'15"	1986	Godavari	Dham	Arvi	II	Earthfill_Embankment	33.35	1493	59.485	69.430	8.860	59.485	I	5416.6
894	Maharashtra	MH09MH1192	Nandora	Maharashtra WRD	20°05'00"	78°51'50"	1984	Godavari	Local Nalla	Hingna	II	Earthfill_Embankment	18.8	481	2.448	2.573	0.452	2.448	I	231
895	Maharashtra	MH09MH1197	Khakaranalla	Maharashtra WRD	21°32'12"	78°56'45"	1985	Godavari	Khekara Nalla	Savner	II	Earthfill_Embankment	24.5	300	23.810	26.134	4.212	23.810	I	3.3
896	Maharashtra	MH09HH1229	Tolladoh	Maharashtra WRD	21°39'32"	79°13'55"	1989	Godavari	Pench	Ramtek	II	Earthfill_Embankment	74.5	3061	1016.930	1166.930	77.710	1016.930	H	12072
897	Maharashtra	MH09MH1253	Lower Wunna (Nand)	Maharashtra WRD	20°43'45"	79°07'00"	1990	Godavari	Nand	Umred	II	Earthfill_Embankment	18.25	2513	53.182	62.182	26.560	53.182	I	5238
898	Maharashtra	MH09LH1265	Surabardi	Maharashtra WRD	20°09'30"	78°58'18"	1988	Godavari	Local Nalla	Hingana	II	Earthfill_Embankment	14.24	945	2.285	2.365	0.754	2.285	I	140
899	Maharashtra	MH09LH1334	Saikinalla	Maharashtra WRD	20°54'00"	79°12'00"	1994	Godavari	Saiki	Umred	II	Earthfill_Embankment	15.24	1630	6.980	8.980	3.310	6.980	I	728
900	Maharashtra	MH09LH1358	Rotha- I	Maharashtra WRD	20°12'00"	78°17'00"	1995	Godavari	Local Nalla	Wardha	II	Earthfill_Embankment	12.62	1112	1.910	2.050	0.752	1.910	I	250.4
901	Maharashtra	MH09LH1359	Rotha -Ii	Maharashtra WRD	20°45'00"	79°32'00"	1994	Godavari	Local Nalla	Wardha	II	Earthfill_Embankment	12.42	930	1.010	1.070	0.382	1.010	I	250.7
902	Maharashtra	MH09LH1386	Sarekha	Maharashtra WRD	21°28'15"	79°16'15"	1998	Godavari	Sur	Ramtek	II	Earthfill_Embankment	10.5	650	1.338	1.400	0.558	1.338	I	114
903	Maharashtra	MH09MH1411	Jam	Maharashtra WRD	21°13'23"	78°38'19"	1998	Godavari	Jam	Katol	II	Earthfill_Embankment	23.95	3202	24.300	29.000	7.565	24.300	I	1564
904	Maharashtra	MH09MH1446	Lower Wunna (Wadgaon)	Maharashtra WRD	20°49'30"	79°02'30"	1997	Godavari	Wena	Umred	II	Earthfill_Embankment	23.65	5370	134.896	151.496	0.422	134.896	I	9475
905	Maharashtra	MH09MH1498	Harashi	Maharashtra WRD	21°02'45"	78°20'30"	1999	Godavari	vena	Arvi	II	Earthfill_Embankment	17.36	384	1.658	1.747	0.931	1.658	I	140.1
906	Maharashtra	MH09MH1606	Madan	Maharashtra WRD	20°56'00"	78°52'00"	2013	Godavari	Madan nalla	Arvi	II	Earthfill_Embankment	12.64	1230	10.560	11.460	5.179	10.560	I	662.5
907	Maharashtra	MH09MH1611	Chikhalinalla	Maharashtra WRD	20°20'21"	78°36'16"	1996	Godavari	Chikhalinalla	Katol	II	Earthfill_Embankment	17.66	1592	5.328	7.203	1.761	5.328	I	952
908	Maharashtra	MH09MH1700	Nanhi	Maharashtra WRD	20°57'52"	78°52'46"	2017	Godavari	Local Nalla	Hingana	II	Earthfill_Embankment	12	835	1.637	1.731	0.453	1.637	I	101.8
909	Maharashtra	MH09LH1833	Kanhadevi	Maharashtra WRD	21°26'64"	79°05'25"	1984	Krishna	Local Nala	Parseoni	III	Earthfill_Embankment	10.3	702	1.843	2.006	0.103	1.843	I	124.5
910	Maharashtra	MH09MH2257	Thana	Maharashtra WRD	20°48'00"	79°22'00"	2000	Godavari	Local Nalla	Bhivapur	II	Earthfill_Embankment	11	1640	8.622	9.388	3.700	8.622	I	497.5
911	Maharashtra	MH09MH2258	Jaoli	Maharashtra WRD	20°41'18"	79°23'37"	2000	Godavari	Local Nalla	Bhivapur	II	Earthfill_Embankment	10.65	1740	3.710	3.872	1.630	3.710	I	198
912	Maharashtra	MH09LH2261	Madan Pickup Weir	Maharashtra WRD	20°57'00"	78°57'00"	2005	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	12.64	3488	2.700	3.720	2.808	2.700	I	1036.4
913	Maharashtra	MH09LH0153	Suwardhara	Maharashtra WRD	21°29'30"	78°0 7'39"	1968	Godavari	Local Nalla	Parseoni	II	Earthfill_Embankment	13.24	162	1.834	1.937	0.062	1.834	I	143
914	Maharashtra	MH09MH0424	Kesarnala	Maharashtra WRD	21°22'00"	78°15'00"	1974	Godavari	Kesarnala	Kalmeshwar.	II	Earthfill_Embankment	18.82	600	3.930	4.300	0.083	3.930	I	325
915	Maharashtra	MH09LH0482	Khandezari	Maharashtra WRD	20°43'500"	79°17'00"	1975	Godavari	Local Nalla	Bhivapur	II	Earthfill_Embankment	12.24	703	1.594	1.694	0.514	1.594	I	119
916	Maharashtra	MH09LH0540	Anjagaon	Maharashtra WRD	20°53'15"	78°52'15"	1988	Godavari	Local Nalla	Hingna	II	Earthfill_Embankment	14.865	610	1.124	1.192	0.279	1.124	I	103.5
917	Maharashtra	MH09LH0552	Gothangaon	Maharashtra WRD	20°53'45"	79°32'35"	1978	Godavari	Local Nalla	Kuhi	II	Earthfill_Embankment	12.99	1303	2.099	2.200	0.605	2.099	I	130.4
918	Maharashtra	MH09LH0828	Paradgaon	Maharashtra WRD	20°55'22"	79°15'38"	1977	Godavari	Local Nalla	Umred	II	Earthfill_Embankment	14.675	500	3.777	4.085	1.020	3.777	I	355
919	Maharashtra	MH09LH0815	Urkudapar	Maharashtra WRD	20°37'30"	79°13'00"	1978	Godavari	Local Nalla	Bhivapur	II	Earthfill_Embankment	13.415	913	4.751	4.935	1.540	4.751	I	143.6
920	Maharashtra	MH09LH0954	Wani	Maharashtra WRD	20°37'00"	79°18'00"	1983	Godavari	Local Nalla	Bhivapur	II	Earthfill_Embankment	10.88	434	2.021	2.124	0.780	2.021	I	111
921	Maharashtra	MH09LH1261	Wakeshwar	Maharashtra WRD	20°56'15"	77°02'28"	1988	Godavari	Local Nalla	Nagpur	II	Earthfill_Embankment	10.5	945	2.074	2.131	0.096	2.074	I	124.9
922	Maharashtra	MH09MH1312	Khumari	Maharashtra WRD	21°18'50"	78°51'35"	1993	Godavari	Local Nalla	Kalmeshwar.	II	Earthfill_Embankment	15.6	868	4.620	5.100	1.500	4.620	I	325
923	Maharashtra	MH09MH2256	Sirsi	Maharashtra WRD	20°35'40"	78°55'39"	1972	Godavari	Local Nalla	Umred	II	Earthfill_Embankment	13.9	2725	9.331	9.900	3.160	9.331	I	546
924	Maharashtra		Chinoda	Maharashtra WRD	20°44'30"	79°12'00"	1994	Godavari	Local Nalla	Umred	II	Earthfill_Embankment	10.1	63	1.806	1.952	0.837	1.806	I	172.7

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925	Maharashtra		Bhivapur	Maharashtra WRD	20°27'00"	79°32'00"	2008	Godavari	Local Nalla	Bhivapur	II	Earthfill_Embankment	10.49	630	1.963	2.047	0.101	1.963	I	132.2
926	Maharashtra		Undri	Maharashtra WRD	21°30'00"	79°30'00"	1994	Godavari	Local Nalla	Umred	II	Earthfill_Embankment	11.925	1800	3.634	4.340	1.854	3.634	I	270
927	Maharashtra		Tembhari	Maharashtra WRD	20°50'00"	78°26'32"	1996	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	12.6	850	1.270	1.340	0.039	1.270	I	109.2
928	Maharashtra		Malkapur	Maharashtra WRD	20°12'00"	78°17'00"	1975	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	14.26	354	1.010	1.070	0.240	1.010	I	17.2
929	Maharashtra		Pimpalgaon	Maharashtra WRD	21°27'00"	78°33'00"	2010	Godavari	Local Nalla	Narkhed	II	Earthfill_Embankment	15.57	2340	6.499	7.219	2.280	6.499	I	652.7
930	Maharashtra		Sawangi Nalla	Maharashtra WRD	21°00'24"	78°54'54"	1999	Godavari	Local Nalla	Hingna	II	Earthfill_Embankment	18.3	1003	6.473	6.473	1.304	5.720	I	304
931	Maharashtra		Bhivkund	Maharashtra WRD	21°07'17"	78°52'07"	1999	Godavari	Local Nalla	Hingna	II	Earthfill_Embankment	24.29	510	2.374	2.693	0.335	2.374	I	137
932	Maharashtra		Dhotewada	Maharashtra WRD	21°17'86"	78°35'15"	1977	Godavari	Local Nalla	Katol	II	Earthfill_Embankment	11.88	1190	1.724	2.048	0.668	1.724	I	395
933	Maharashtra		Mahurpale	Maharashtra WRD	21°39'03"	79°25'52"	1976	Godavari	Local Nalla	Katol	II	Earthfill_Embankment	12.34	887	1.011	1.071	0.437	1.011	I	106
934	Maharashtra		Junewani	Maharashtra WRD	21°17'86"	78°31'38"	1981	Godavari	Local Nalla	Katol	II	Earthfill_Embankment	12.18	665	1.507	1.573	0.333	1.507	I	127
935	Maharashtra		Turagondi	Maharashtra WRD	21°06'44"	78°48'16"	2020	Godavari	Local Nalla	Hingna	II	Earthfill_Embankment	14.39	850	4.568	4.770	1.039	4.568	I	215.3
936	Maharashtra	MH09LH0027	Pawanpar	Maharashtra WRD	20°15'00"	79°45'00"	1909	Godavari	Local Nalla	Sindewahi	II	Earthfill_Embankment	10.45	884	1.000	4.720	1.270	4.470	I	148
937	Maharashtra	MH09LH0030	Gadmoshi	Maharashtra WRD	20°20'00"	79°40'00"	1912	Godavari	Local Nalla	Sindewahi	II	Earthfill_Embankment	11.94	430	2.300	2.440	0.880	2.300	I	41.1
938	Maharashtra	MH09LH0031	Janala	Maharashtra WRD	20°03'15"	79°36'25"	1912	Godavari	Local Nalla	mul	III	Earthfill_Embankment	10.03	628.52	1.870	2.020	0.725	1.870	I	58.2
939	Maharashtra	MH09LH0032	Khairi	Maharashtra WRD	20°15'00"	79°45'00"	1913	Godavari	Local Nalla	Sindewahi	II	Earthfill_Embankment	12.37	335	3.860	3.990	1.518	3.860	I	33
940	Maharashtra	MH09MH0042	Nalleshwar	Maharashtra WRD	20°14'00"	79°34'08"	1922	Godavari	upasa nalla	sindewahi	II	Earthfill_Embankment	12.8	1112	10.230	10.930	3.160	10.230	I	308.4
941	Maharashtra	MH09MH0045	Ghorazari	Maharashtra WRD	20°30'10"	79°30'07"	1923	Godavari	Ghorazari	Nagbhir	II	Earthfill_Embankment	20.4	731.1	43.163	50.243	9.760	43.163	I	320
942	Maharashtra	MH09MH0271	Teliya	Maharashtra WRD	20°12'00"	79°21'00"	1972	Godavari	Teliya Nalla	Bhadrawati	III	Earthfill_Embankment	16.1	180.75	1.093	1.152	0.320	1.093	I	130.8
943	Maharashtra	MH09LH0420	Kamalapur	Maharashtra WRD	19°13'32"	80°14'21"	1974	Godavari	Local Nalla	Aheri	III	Earthfill_Embankment	11.76	735	1.639	2.323	0.750	1.639	I	292
944	Maharashtra	MH09MH0451	Dina	Maharashtra WRD	19°45'23"	80°7'7"	1974	Godavari	Dina	Chamursi	II	Earthfill_Embankment	21.49	3137	67.540	72.750	1543.000	67.540	I	1671
945	Maharashtra	MH09LH0465	Antargaon	Maharashtra WRD	20°54'00"	79°13'00"	1975	Godavari	Local Nalla	sawali	III	Earthfill_Embankment	10.8	1830	1.793	1.841	0.700	1.793	I	72.7
946	Maharashtra	MH09MH0478	Sondo	Maharashtra WRD	19°39'00"	79°16'00"	1978	Godavari	Sondo Nalla	Rajura	III	Earthfill_Embankment	16.49	750	1.998	2.149	0.700	1.998	I	174.6
947	Maharashtra	MH09LH0536	Bhisi	Maharashtra WRD	20°38'00"	79°24'00"	1975	Godavari	Local Nalla	Chimur	II	Earthfill_Embankment	13.47	990	2.190	2.290	0.690	2.190	I	74
948	Maharashtra	MH09LH0600	Pentipakka	Maharashtra WRD	18°47'03"	80°02'48"	1977	Godavari	Local Nalla	Sironcha	III	Earthfill_Embankment	11.97	636	0.813	1.161	0.520	0.813	I	66
949	Maharashtra	MH09LH0818	Manora	Maharashtra WRD	19°52'56"	79°29'48"	1980	Godavari	Local Nalla	Ballarpur	III	Earthfill_Embankment	11.2	980	1.695	1.815	0.894	1.695	I	182.7
950	Maharashtra	MH09LH0925	Lagam	Maharashtra WRD	19°33'45"	79°54'52"	1989	Godavari	Local Nalla	chamorshi	III	Earthfill_Embankment	11.69	1549	3.415	3.725	0.890	3.415	I	265.9
951	Maharashtra	MH09LH0974	Maulzari	Maharashtra WRD	20°03'00"	79°34'00"	1983	Godavari	local nala	Chandrapur	II	Earthfill_Embankment	12.3	978	2.280	2.430	0.870	2.280	I	213
952	Maharashtra	MH09LH1000	Chandai	Maharashtra WRD	20°25'00"	79°13'30"	1983	Godavari	Local Nalla	warora	II	Earthfill_Embankment	11.91	1830	10.690	13.200	0.523	10.690	I/S	843.4
953	Maharashtra	MH09LH1007	Chargaon	Maharashtra WRD	20°23'40"	79°10'33"	1983	Godavari	Local Nalla	warora	II	Earthfill_Embankment	14.4	3085	1.986	1.986	12.922	0.217	I/S/D	1450.5
954	Maharashtra	MH09LH1031	Dhaba	Maharashtra WRD	19°37'00"	79°37'00"	1984	Godavari	Local Nalla	Gondpipari	III	Earthfill_Embankment	10.58	1455	2.430	2.530	0.849	2.430	I	172.6
955	Maharashtra	MH09HH1100	Amal Nalla	Maharashtra WRD	19°42'05"	79°10'00"	1985	Godavari	Amalnala	korpana	III	Earthfill_Embankment	26.57	1607	22.240	22.350	3.710	22.240	I/S/D	1087.1
956	Maharashtra	MH09MH1313	Pakadiguddam	Maharashtra WRD	19°42'05"	79°02'00"	1993	Godavari	Pakdiguddam	korpana	III	Earthfill_Embankment	19.7	1614	11.797	13.310	2.579	11.797	I	803.4
957	Maharashtra	MH09LH1421	Umari	Maharashtra WRD	20°20'26"	79°56'00"	1997	Godavari	Local Nalla	Sawali	II	Earthfill_Embankment	10	1380	2.520	2.690	1.365	2.520	I	53.5
958	Maharashtra	MH09LH1422	Bhasbhoran	Maharashtra WRD	20°09'03"	79°04'00"	1999	Godavari	Bhasbhoran	Mul	III	Earthfill_Embankment	10	1140	2.848	2.963	1.453	2.848	I	420.7
959	Maharashtra	MH09MH1549	Dongargaon	Maharashtra WRD	19°36'00"	79°34'00"	2000	Godavari	Local Nalla	rajura	III	Earthfill_Embankment	18.88	474	12.441	14.178	3.167	12.441	I	840
960	Maharashtra		Chichdohbarrage	Maharashtra WRD	19°58'05"	79°54'45"	2018	Godavari	Wainganga	Chamorshi	II	Barrage	16.57	691	62.017	62.531	18.675	62.017	I/I/D	53595
961	Maharashtra		Bhisipitichuva Minor Tank	Maharashtra WRD	20°30'00"	79°20'00"	1983	Godavari	Local Nalla	Chimur	II	Earthfill_Embankment	10.3	910	2.265	2.380	95.430	2.265	I/I/D	154.2

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
962	Maharashtra		Kasaria Minor Tank	Maharashtra WRD	20°35'00"	79°35'00"	1927	Godavari	Local Nalla	Nagbhid	II	Earthfill_Embankment	12.68	587	2.330	2.810	0.800	2.330	I	38.3
963	Maharashtra		Labhansarad Medium Project	Maharashtra WRD	19°42'05"	79°03'00"	1981	Godavari	local nala	warora	II	Earthfill_Embankment	12	1782	7.351	8.220	35.500	7.351	I	774
964	Maharashtra		Lal Nala Medium Project	Maharashtra WRD	20°30'30"	79°03'00"	2006	Godavari	Lal Nala	samudrapur	III	Gated Dam	14.54	3385	27.613	29.520	11.880	27.613	I/D	1207
965	Maharashtra		Tambegadi Mendha	Maharashtra WRD	20°12'05"	79°47'00"	1968	Godavari	Local Nala	Sindewahi	II	Earthfill_Embankment	10	132	1.398	1.506	0.570	1.398	I	96.3
966	Maharashtra		Yengalkheda	Maharashtra WRD	20°33'15"	80°16'00"	2020	Godavari	Local Nala	Kurkheda	III	Earthfill_Embankment	10.4	420	2.026	2.200	1.162	2.026	I	138.6
967	Maharashtra	MH09MH0227	Itiadoh Dam	Maharashtra WRD	20°48'8"	80°10'4"	1970	Godavari	gadvi	Morgaon	II	Composite_Concrete_and_Earth_fill	37.89	541.5	317.870	381.590	46.910	317.870	I/H	1853.7
968	Maharashtra	MH09MH0228	Sirpur	Maharashtra WRD	21°3'29"	80°27'3"	1970	Godavari	Bagh	Deori	II	Composite_Concrete_and_Earth_fill	28.96	2948.94	159.780	171.100	32.970	159.780	I	3633
969	Maharashtra	MH09MH0229	Pujaritola	Maharashtra WRD	21°14'17"	80°26'14"	1971	Godavari	Bagh	Salekasa	II	Composite_Concrete_and_Earth_fill	19.3	3209.55	48.690	65.110	17.650	48.690	I	4246.9
970	Maharashtra	MH09MH1198	Kalisarar	Maharashtra WRD	21°10'25"	80°27'11"	1988	Godavari	kalisarar	Salekasa	II	Composite_Concrete_and_Earth_fill	25.51	929	26.044	28.518	6.500	26.044	I	1402.5
971	Maharashtra	MH09MH0034	Chandpur	Maharashtra WRD	21°32'00"	79°48'00"	1915	Godavari	Chandpur	Tumsar	II	Earthfill_Embankment	19	186.35	28.879	29.025	8.960	28.879	I	239.2
972	Maharashtra	MH09LH0428	Soma	Maharashtra WRD	21°28'00"	79°35'00"	1974	Godavari	chimla nala	Tumsar	II	Earthfill_Embankment	14.33	1447	5.733	6.172	2.054	5.733	I	384.9
973	Maharashtra	MH09LH0431	Bagheda	Maharashtra WRD	21°28'26"	79°39'20"	1974	Godavari	Bagheda nala	Tumsar	II	Earthfill_Embankment	14.9	1920	4.535	4.995	1.300	4.535	I	421.4
974	Maharashtra	MH09LH0506	Nagthana	Maharashtra WRD	21°23'00"	79°39'00"	1975	Godavari	Local Nalla	Mohadi	II	Earthfill_Embankment	11.3	2256	2.777	3.110	1.563	2.777	I	440.7
975	Maharashtra	MH09MH0722	Betekar Bothali	Maharashtra WRD	21°25'30"	79°35'05"	1978	Godavari	Gavhan Gota Nallah	Mohadi	II	Earthfill_Embankment	20.7	510	3.666	4.156	1.186	3.666	I	483.6
976	Maharashtra	MH09LH0081	Rawanwadi	Maharashtra WRD	21°2'36"	79°43'19"	1960	Godavari	Local Nalla	Bhandara	II	Earthfill_Embankment	12.38	96	6.752	6.904	3.290	6.752	I	457
977	Maharashtra	MH09LH0460	Salebardi	Maharashtra WRD	20°54'05"	79°57'29"	1976	Godavari	Asaldodi	A.Morgaon.	II	Earthfill_Embankment	12.7	1224	1.530	1.592	3.890	1.530	I	53.8
978	Maharashtra	MH09LH0915	Gudhari	Maharashtra WRD	19°52'32"	76°36'51"	1982	Godavari	Local Nalla	Sarati	II	Earthfill_Embankment	10.08	1081	1.897	1.900	2.200	1.897	I	128.4
979	Maharashtra	MH09MH170	Karli	Maharashtra WRD	21°30'10"	79°39'45"	1998	Godavari	Ambagarh nadi	Tumsar	II	Earthfill_Embankment	23.26	301	0.053	1.900	0.725	1.808	I	117.1
980	Maharashtra		Dodmazari	Maharashtra WRD	21°27'00"	79°37'00"	1979	Godavari	Local Nalla	Bhandara	II	Earthfill_Embankment	10.98	1000	1.231	1.307	0.055	1.231	I	110
981	Maharashtra		Ambagad	Maharashtra WRD	21°10'00"	79°45'05"	1981	Godavari	Local Nalla	Tumsar	III	Earthfill_Embankment	11.88	1380	1.055	1.116	0.888	1.055	I	74.1
982	Maharashtra		Pawnarkhari	Maharashtra WRD	21°36'30"	79°42'30"	1978	Godavari	Local Nalla	Tumsar	III	Earthfill_Embankment	11	660	0.982	1.032	0.383	0.982	I	49.6
983	Maharashtra	MH09MH0023	Khairbandha	Maharashtra WRD	21°28'51"	80°3'48"	1915	Godavari	Fattepur	Tirora	II	Earthfill_Embankment	18.17	2847.8	15.953	16.798	74.147	15.953	I	383.3
984	Maharashtra	MH09LH0036	Pangadi	Maharashtra WRD	21°24'51"	80°6'32"	1917	Godavari	Local Nalla	Gondia	II	Earthfill_Embankment	12.5	770	2.124	2.137	0.009	2.124	I	44.1
985	Maharashtra	MH09MH0039	Bodalkasa	Maharashtra WRD	21°21'16"	80°1'21"	1917	Godavari	Bhagdeo	Tiroda	III	Earthfill_Embankment	19.202	518	16.454	17.392	6.250	16.454	I/S	206.7
986	Maharashtra	MH09MH0044	Chorkhamara	Maharashtra WRD	21°17'26"	79°56'56"	1923	Godavari	chorkha masa	Tirora	II	Earthfill_Embankment	18.47	1563	20.800	21.051	5.235	20.800	I	264.8
987	Maharashtra	MH09MH0093	Salegaon	Maharashtra WRD	21°9'14"	80°20'14"	1964	Godavari	Local Nalla	Deori	II	Earthfill_Embankment	17.28	178	3.376	3.393	0.704	3.376	I	43.9
988	Maharashtra	MH09LH0118	Rajoli	Maharashtra WRD	20°41'35"	80°13'52"	1966	Godavari	Local Nalla	A.Morgaon.	II	Earthfill_Embankment	10.13	560.83	1.277	1.397	0.007	1.277	I	144.8
989	Maharashtra	MH09MH0142	Risala	Maharashtra WRD	21°15'47"	79°53'48"	1967	Godavari	Risala	Tirora	II	Earthfill_Embankment	16.62	205	6.343	6.579	1.562	6.343	I	419.2
990	Maharashtra	MH09MH0208	Manegad	Maharashtra WRD	21°14'29"	80°30'43"	1970	Godavari	Local Nalla	Gondia	II	Earthfill_Embankment	15.71	736	7.050	7.830	1.104	7.050	I	302.5
991	Maharashtra	MH09LH0212	Sangrampur	Maharashtra WRD	21°24'42"	80°1'45"	1970	Godavari	Kumbhari	Gondia	II	Earthfill_Embankment	14.17	451.104	3.870	4.330	0.014	3.870	I	354
992	Maharashtra	MH09LH0403	Aktitola	Maharashtra WRD	20°15'15"	80°30'30"	1974	Godavari	Local Nalla	Deori	II	Earthfill_Embankment	11.48	1020	2.027	2.147	0.008	2.027	I	154.1
993	Maharashtra	MH09MH0445	Chulbandh	Maharashtra WRD	21°13'28"	80°12'59"	1974	Godavari	Chulbandh	Goregaon	III	Earthfill_Embankment	22.27	478	17.970	20.530	3.750	17.970	I/F	846.1
994	Maharashtra	MH09MH0464	Piparia	Maharashtra WRD			1975	Godavari	Tenatola	Salekasa	II	Earthfill_Embankment	15.51	664	1.342	1.389	0.190	1.342	I	62
995	Maharashtra	MH09LH0490	Bhadbhadya	Maharashtra WRD	21°19'0"	79°58'0"	1975	Godavari	Local Nalla	Tirora	II	Earthfill_Embankment	13.14	388	2.890	3.020	0.012	2.890	I	235.7
996	Maharashtra	MH09MH0716	Rengepar	Maharashtra WRD	21°15'59"	80°7'36"	1978	Godavari	Goredoh	Goregaon	II	Earthfill_Embankment	17.17	1034	3.570	3.960	1.316	3.570	I	410.9
997	Maharashtra	MH09MH1472	Umarzari	Maharashtra WRD	21°9'48"	80°15'29"	1998	Godavari	Umarzari	Goregaon	III	Earthfill_Embankment	14.33	1997	5.522	6.102	1.751	5.522	I/S	430

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998	Maharashtra		Nawegaonband h	Maharashtra WRD	20°55'01.8"	80°06'50.6"	1967	Godavari	Local Nalla	Arjuni Morgaon	II	Earthfill_Embankment	11.51	625	29.597	45.943	10.344	29.597	I	121.8
999	Maharashtra		Hari	Maharashtra WRD	21°26'00"	80°04'20"	1965	Godavari	Local Nalla	Tiroda	II	Earthfill_Embankment	13.45	216	1.181	1.212	0.364	1.181	I	48.5
1000	Maharashtra		Junewani	Maharashtra WRD	20°42'42.2"	80°12'15.7"	2000	Godavari	Local Nalla	Arjuni Morgaon	II	Earthfill_Embankment	13.38	453	1.608	1.667	0.402	1.608	I	95.4
1001	Maharashtra	MH09MH1556	Kar	Maharashtra WRD	21°13'39"	78°27'13"	2000	Godavari	Kar	Karanja	II	Earthfill_Embankment	25.12	805	0.265	25.960	4.480	21.060	I	2315
1002	Maharashtra	MH09LH1675	Ketangi	Maharashtra WRD	21°19'37"	80°10'50"	2001	Godavari	Ketangi Nalla	Goregaon	II	Earthfill_Embankment	13.12	2415	0.221	11.120	5.979	9.400	I	845.8
1003	Maharashtra	MH09MH1753	Bhimalkasa	Maharashtra WRD	21°9'25"	80°1'21"	2018	Godavari	Local Nalla	Sakoli	II	Earthfill_Embankment	10.7	689	0.043	3.607	0.926	3.468	I	314.7
1004	Maharashtra	MH09MH1771	Bewartola	Maharashtra WRD	21°16'4"	80°37'51"	2015	Godavari	Kuwadhas	Salekasa	II	Earthfill_Embankment	19.3	980	0.103	7.968	1.544	7.140	I	575
1005	Maharashtra	MH09MH1811	Lower Wardha	Maharashtra WRD	20°52'30"	78°15'30"	2009	Godavari	Wardha	Arvi	II	Earthfill_Embankment	29.6	9464	1.841	253.340	63.097	216.870	I	20778.7
1006	Maharashtra	MH09MH2255	Kalpathri	Maharashtra WRD	21°16'15"	80°15'23"	2009	Godavari	Local Nalla	Goregaon	II	Earthfill_Embankment	12.32	2220	0.165	8.610	3.920	6.590	I	603.8
1007	Maharashtra	MH09MH2259	Owara	Maharashtra WRD	21°12'56"	80°21'46"	2007	Godavari	Local Nalla	Deori	II	Earthfill_Embankment	16.14	1700	0.158	10.767	2.663	9.780	I	399.1
1008	Maharashtra	MH09MH2260	Sukali	Maharashtra WRD	21°4'10"	78°56'36"	2009	Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	15.49	1775	0.362	11.930	3.930	10.270	I	1077
1009	Maharashtra	MH09LH2263	Shirud	Maharashtra WRD	20°43'54"	74°53'10"	2021	Godavari	Wani Nalla	Hinganghat	III	Earthfill_Embankment	12.07	2250	0.399	8.920	3.980	8.280	I	576
1010	Maharashtra		Pulgaon Barrage	Maharashtra WRD	20°43'42"	78°18'38"	2021	Godavari	Wardha	Pulgaon	II	Concrete piers with Gate	19.3	245	0.066	15.009	203.000	14.327	D	NA
1011	Maharashtra		Kharda Barrage	Maharashtra WRD	20°31'30"	78°25'38"	2019	Godavari	Wardha	Deoli	II	Concrete piers with Gate	16.1	275	0.062	11.580	1386.910	11.340	I	NA
1012	Maharashtra		Lower Chulband	Maharashtra WRD	21°3'26"	79°59'30"	2015	Godavari	Chulband	Sakoli	II	Earthfill_Embankment	13.4	108	0.006	5.272	1.160	4.303	I	NA
1013	Maharashtra	MH09MH1817	Gosikhurd	Maharashtra WRD	20°52'15"	79°37'00"	2008	Godavari	Wainganga	Bhandara	II	Rolled filled earthen dam	44.05	11356	8.000	1146.075	222.580	740.188	I/D	67300
1014	Maharashtra	MH09MH0040	Asolamendha	Maharashtra WRD	20°13'20"	79°49'06"	1918	Godavari	Pathari	Sindewahi	II	Earthfill_Embankment	21.92	3180	0.424	120.568	18.800	92.068	I	274412
1015	Maharashtra	MH09LH2262	Bhuratola	Maharashtra WRD	21°26'5"	79°57'45"	2018	Godavari	Local Nalla	Tiroda	II	Earthfill_Embankment	17.6	1100	0.107	1.780	0.992	1.647	I	129.6
1016	Maharashtra	MH09HH2251	Dhapewada Barrage	Maharashtra WRD	21°32'28"	79°4'16"	2013	Godavari	Wainganga	Tirora	II	Barrage	33.39	413		44.050	15.886	44.050	I	34902
1017	Maharashtra	MH09MH1691	Purkabodi	Maharashtra WRD	21°0'0"	79°49'00"	2007	Godavari	Local Nalla	Lakhni	II	Earthfill_Embankment	20.34	1110	0.126	1.470	0.440	1.050	I	55
1018	Maharashtra	MH09MH0015	Parsul	Maharashtra WRD	20°24'15"	74°20'14"	1884	Tapi	Parsul	Malegaon	III	Earthfill_Embankment	18.8	1020	0.361	1.670	0.760	1.670	I	403
1019	Maharashtra	MH09LH0024	Khirdisathe	Maharashtra WRD	20°8'27"	74°33'49"	1904	Godavari	Nardi	Yeola	III	Earthfill_Embankment	13.11	765	0.093	2.010	1.141	1.840	I	94
1020	Maharashtra	MH09HH0028	Chankapur	Maharashtra WRD	20°28'56"	73°53'37"	1911	Tapi	Girna	Kalwan	III	Earthfill_Embankment	39.01	3705	2.123	79.960	10.316	68.720	I	2237
1021	Maharashtra	MH09MH0037	Darna	Maharashtra WRD	19°48'17"	73°44'27"	1916	Godavari	Darna	Igatpuri	III	Masonry_Buttress	28	1634		202.420	34.750	202.420	I/H	3336
1022	Maharashtra	MH09HH0047	Bhandardara	Maharashtra WRD	19°32'47"	73°45'27"	1926	Godavari	Pravara.	Akole	III	Other	82.35	2717	0.674	312.600	0.743	304.100	I/H	1503
1023	Maharashtra	MH09LH0065	Zadi	Maharashtra WRD	20°23'24"	74°22'46"	1954	Tapi	Suki	Malegaon	III	Earthfill_Embankment	11.28	869	0.342	1.270	0.044	1.130	I	489.8
1024	Maharashtra	MH09MH0086	Khadakozer	Maharashtra WRD	20°15'10"	74°7'55"	1961	Godavari	Local Nalla	Chandwad	III	Earthfill_Embankment	21.67	1220	0.192	8.429	1.923	7.580	I	1143
1025	Maharashtra	MH09MH0109	Ambhore	Maharashtra WRD	19°27'44"	74°16'24"	1965	Godavari	Mahalungi	Sangamner.	III	Earthfill_Embankment	17.2	625	0.198	1.980	0.410	1.650	I/S	733
1026	Maharashtra	MH09HH0113	Gangapur	Maharashtra WRD	20°2'12"	73°40'44"	1965	Godavari	Godavari	Nashik	III	Earthfill_Embankment	36.59	3902	4.612	160.100	22.310	159.420	I/H	2293
1027	Maharashtra	MH09LH0125	Lohare Kasare	Maharashtra WRD	19°39'14"	74°21'39"	1968	Godavari	Khad	Sangamner.	III	Earthfill_Embankment	10.6	370	0.349	1.220	0.710	1.030	I	451
1028	Maharashtra	MH09MH0216	Dasane	Maharashtra WRD	20°36'28"	74°34'25"	1970	Tapi	Kanheri	Baglan	III	Other	19.4	707	0.113	2.570	0.260	2.330	I	499
1029	Maharashtra	MH09MH0221	Daraswadi	Maharashtra WRD	20°13'31"	74°11'12"	1970	Godavari	shiv	Chandwad	III	Earthfill_Embankment	15.52	450	0.144	3.058	1.660	2.464	I	875
1030	Maharashtra	MH09MH0254	Konambe	Maharashtra WRD	19°46'29"	73°54'43"	1971	Godavari	Deo	Sinnar.	III	Earthfill_Embankment	19.4	630	0.084	1.543	0.478	1.330	I	374.5
1031	Maharashtra	MH09LH0298	Mohari Pathardi	Maharashtra WRD	19°8'29"	75°12'29"	1972	Godavari	Local Nalla	Pathardi	III	Earthfill_Embankment	14.35	700	0.145	2.053	0.200	1.789	I	424
1032	Maharashtra	MH09MH0303	Lohashingave	Maharashtra WRD	20°15'5"	74°39'0"	1972	Tapi	Shakmarle	Nandgaon	III	Earthfill_Embankment	16.5	707	0.106	1.920	0.408	1.650	I	517
1033	Maharashtra	MH09HH0313	Bhojapur	Maharashtra WRD	19°40'52"	74°3'28"	1972	Godavari	Mahalungi	Sinnar.	III	Earthfill_Embankment	32.41	733	0.449	13.663	3.352	10.210	I	1488
1034	Maharashtra	MH09HH0316	Mula	Maharashtra WRD	19°21'30"	74°36'30"	1972	Godavari	Mula	Rahuri	III	Earthfill_Embankment	46.63	2856	788.050	736.238	53.440	608.800	I	5947.2

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1035	Maharashtra	MH09MH0329	Ramshej	Maharashtra WRD	20°5'45"	73°45'58"	1973	Godavari	Banganga	Dindori.	III	Earthfill_Embankment	17.68	270	0.930	1.690	0.384	1.620	I	130
1036	Maharashtra	MH09LH0333	Naikwadi	Maharashtra WRD	20°5'41"	73°38'25"	1973	Godavari	Baman	Nasik.	III	Earthfill_Embankment	13.25	620	0.247	1.076	0.300	0.994	I	150
1037	Maharashtra	MH09MH0337	Khadakjam	Maharashtra WRD	20°15'1"	74°4'10"	1973	Godavari	Kajali	Chandwad	III	Earthfill_Embankment	16.43	371	0.471	0.515	0.178	0.430	I	160
1038	Maharashtra	MH09LH0367	Malunje	Maharashtra WRD	20°23'43"	74°51'43"	1973	Godavari	Local Nalla	Sangamner	III	Earthfill_Embankment	13.02	1060	0.069	1.100	0.390	0.860	I	430
1039	Maharashtra	MH09LH0376	Shemali	Maharashtra WRD	20°32'51"	73°39'22"	1973	Tapi	Kanher	Baglan	III	Earthfill_Embankment	13.18	293	0.049	1.200	0.391	1.180	I	782
1040	Maharashtra	MH09MH0379	Dahikute	Maharashtra WRD	20°37'35"	74°56'29"	1973	Tapi	Local Nalla	Malegaon	III	Earthfill_Embankment	15	409	0.145	3.570	0.889	2.890	I	898
1041	Maharashtra	MH09MH0380	Bhalwani	Maharashtra WRD	19°8'6"	74°34'2"	1973	Godavari	Kapori	Parner	III	Earthfill_Embankment	17.74	505	0.112	2.610	0.610	1.930	I	946
1042	Maharashtra	MH09MH0415	Jambutake	Maharashtra WRD	20°17'57"	74°0'58"	1974	Godavari	Netravati	Chandwad	III	Earthfill_Embankment	18.27	799	0.130	2.534	0.340	2.212	I	241.2
1043	Maharashtra	MH09MH0423	Warshi	Maharashtra WRD	20°25'4"	74°4'55"	1974	Tapi	Hata	Kalwan	III	Earthfill_Embankment	18.19	960	0.135	1.150	0.434	0.990	I	298.2
1044	Maharashtra	MH09LH0440	Dongargaon	Maharashtra WRD	20°2'15"	74°38'58"	1974	Godavari	Deo	Yeola	III	Earthfill_Embankment	11.66	575	0.013	2.010	0.660	1.580	I	563
1045	Maharashtra	MH09HH0454	Keranjwan	Maharashtra WRD	20°18'0"	73°46'0"	1974	Godavari	Kadwa	Dindori.	III	Earthfill_Embankment	39.31	2483	1.960	161.430	18.400	152.090	I/H	1585
1046	Maharashtra	MH09LH0508	Malwadi	Maharashtra WRD	19°48'28"	74°12'52"	1975	Godavari	Local Nalla	Sinnar.	III	Earthfill_Embankment	10.53	1993	0.549	2.000	0.814	1.580	I	467
1047	Maharashtra	MH09MH0512	Ambikhalsa	Maharashtra WRD	19°20'22"	74°10'53"	1975	Godavari	Warudinadi	Sangamner.	III	Earthfill_Embankment	15.28	820	0.130	1.740	0.480	1.390	I	575
1048	Maharashtra	MH09MH0523	Tikhol	Maharashtra WRD	19°40'0"	74°23'29"	1975	Godavari	Kalu	Parner	III	Earthfill_Embankment	18.53	360	0.227	2.430	0.630	1.870	I	848
1049	Maharashtra	MH09MH0525	Khadak Malegaon	Maharashtra WRD	20°10'5"	74°9'30"	1975	Godavari	vainerha	Niphad	III	Earthfill_Embankment	16.38	1200	0.273	3.170	0.705	2.500	I	899
1050	Maharashtra	MH09HH0532	Palkhed	Maharashtra WRD	20°11'21"	73°53'16"	1975	Godavari	Kadva	Dindori.	III	Earthfill_Embankment	34.75	4110	1.228	20.130	56.600	18.490	I	4592
1051	Maharashtra	MH09MH0549	Amboli	Maharashtra WRD	19°59'46"	73°29'3"	1975	Godavari	Kikvi	Trimbakeshwar	III	Earthfill_Embankment	17	697	0.106	3.664	0.800	2.930	I	106.5
1052	Maharashtra	MH09MH0563	Gobapur	Maharashtra WRD	20°26'0"	73°56'0"	1976	Tapi	Behedi	Kalwan	III	Earthfill_Embankment	25.38	275	0.281	2.250	0.280	1.970	I	481
1053	Maharashtra	MH09MH0564	Bordaivat	Maharashtra WRD	20°26'0"	73°58'0"	1976	Tapi	Bhardi	Kalwan	III	Earthfill_Embankment	18.6	318	0.133	1.970	0.392	1.650	I	509.8
1054	Maharashtra	MH09MH0587	Otur	Maharashtra WRD	20°36'0"	74°20'0"	1976	Tapi	Markand	Kalwan	III	Earthfill_Embankment	21.36	441	0.150	2.550	0.463	2.120	I	661
1055	Maharashtra	MH09HH0594	Adhala	Maharashtra WRD	19°38'20"	74°1'51"	1975	Godavari	Adhala	Akole	III	Earthfill_Embankment	40.02	1006	1.437	30.010	2.306	27.610	I	1582
1056	Maharashtra	MH09MH0602	Takalibhan	Maharashtra WRD	19°35'22"	74°47'0"	1977	Godavari	Local Nalla	Shrirampur	III	Earthfill_Embankment	16.6	2315	0.421	5.580	0.002	5.490	I	81
1057	Maharashtra	MH09LH0611	Ghatshiras	Maharashtra WRD	19°7'57"	75°2'44"	1977	Godavari	Local Nalla	Pathardi	III	Earthfill_Embankment	13.65	780	0.120	0.828	0.310	0.728	I	193
1058	Maharashtra	MH09MH0653	Ghatshil Pargaon	Maharashtra WRD	19°7'16"	75°21'30"	1977	Godavari	Kinha	Patoda	III	Earthfill_Embankment	22.46	935	0.297	12.370	3.740	8.410	I	1467
1059	Maharashtra	MH09MH0683	Mahirawani	Maharashtra WRD	19°57'47"	73°39'38"	1978	Godavari	Nasardi	Nashik	III	Earthfill_Embankment	25.53	443	0.252	2.650	0.400	2.520	I	198
1060	Maharashtra	MH09MH0686	Tringalwadi	Maharashtra WRD	19°43'51"	73°33'23"	1978	Godavari	Local Nalla	Igatpuri	III	Earthfill_Embankment	15.77	498	0.171	3.135	0.656	2.860	I	207
1061	Maharashtra	MH09MH0744	Dhardedigar	Maharashtra WRD	20°22'0"	73°55'0"	1979	Tapi	Local Nalla	Kalwan	III	Earthfill_Embankment	17.65	355	0.092	0.960	0.584	0.920	I	85
1062	Maharashtra	MH09LH0760	Sakur	Maharashtra WRD	20°33'19"	74°46'49"	1979	Tapi	Sakur	Malegaon	III	Earthfill_Embankment	10.52	2040	0.153	1.910	0.141	1.470	I	240
1063	Maharashtra	MH09LH0769	Dhanar	Maharashtra WRD	20°19'17"	74°31'56"	1979	Tapi	Local Nalla	Nandgaon	III	Earthfill_Embankment	13.08	793	0.066	1.230	0.467	1.060	I	293.7
1064	Maharashtra	MH09MH0776	Talwade Bahmer	Maharashtra WRD	18°35'53"	75°47'37"	1979	Tapi	Ahivali	Baglan	III	Earthfill_Embankment	15.45	810	0.189	1.510	0.359	1.300	I	365
1065	Maharashtra	MH09MH0780	Rankheda	Maharashtra WRD	20°22'8"	74°46'49"	1979	Tapi	Mohadi	Nandgaon	III	Earthfill_Embankment	16.18	625	0.050	1.380	0.405	1.140	I	398
1066	Maharashtra	MH09LH0785	Lulle	Maharashtra WRD	20°44'2"	74°29'3"	1979	Tapi	Local Nalla	Malegaon	III	Earthfill_Embankment	12.79	777	0.367	1.440	0.527	1.170	I	454
1067	Maharashtra	MH09LH0792	Palashi	Maharashtra WRD	19°15'55"	74°24'38"	1979	Godavari	Palashi	Parner	III	Earthfill_Embankment	14.03	680	0.077	1.060	0.280	0.886	I	690
1068	Maharashtra	MH09HH0797	Waghad	Maharashtra WRD	20°13'56"	73°43'42"	1979	Godavari	Ghataprabha	Dindori	III	Earthfill_Embankment	45.6	952	1.783	67.720	0.950	65.180	I	1350
1069	Maharashtra	MH09MH0800	Mandohol	Maharashtra WRD	19°12'2"	74°18'32"	1979	Godavari	Mandohol	Junnar	III	Earthfill_Embankment	26.07	739	0.426	11.300	2.000	8.780	I	1420
1070	Maharashtra	MH09MH0825	Kelewadi	Maharashtra WRD	19°14'8"	74°9'49"	1980	Godavari	Local Nalla	Sangamner.	III	Earthfill_Embankment	17.24	330	0.105	0.910	0.234	0.730	I	345
1071	Maharashtra	MH09HH0842	Harambari	Maharashtra WRD	20°47'54"	74°1'43"	1980	Tapi	Mosam	Baglan	III	Earthfill_Embankment	34	1419	2.375	34.780	4.036	33.020	I	1312

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1072	Maharashtra	MH09LH0844	Kolyachiwadi	Maharashtra WRD	19°23'53"	74°27'1"	1980	Godavari	Local Nalla	Rahuri	III	Earthfill_Embankment	14.88	414	0.122	1.090	0.290	0.850	I	380
1073	Maharashtra	MH09MH0849	Pimpalnare	Maharashtra WRD	20°7'51"	73°46'40"	1981	Godavari	Local Nalla	Dindori.	III	Earthfill_Embankment	17.73	910	0.259	2.250	0.528	2.190	I/S/O	95.7
1074	Maharashtra	MH09MH0856	Kasari-I	Maharashtra WRD	20°14'15"	74°45'56"	1981	Tapi	Golmadi	Nandgaon	III	Earthfill_Embankment	14.71	752	0.344	1.560	0.439	1.320	I	451
1075	Maharashtra	MH09MH0861	Bori	Maharashtra WRD	19°24'36"	74°0'5"	1981	Godavari	Local Nalla	Akole	III	Earthfill_Embankment	21.49	382	0.326	1.354	0.280	1.264	I	191
1076	Maharashtra	MH09MH0870	Kone	Maharashtra WRD	20°4'9"	73°31'29"	1981	Godavari	Kashyapi	Trimbakeshwar	III	Earthfill_Embankment	15.8	489	0.105	2.110	0.230	1.843	I	278.2
1077	Maharashtra	MH09HH0896	Kelzar	Maharashtra WRD	20°39'6"	73°58'11"	1981	Tapi	Aram	Baglan	III	Earthfill_Embankment	32.5	1236	1.622	17.100	1.765	16.220	I	832.4
1078	Maharashtra	MH09MH0898	Dhokl	Maharashtra WRD	19°10'27"	74°25'28"	1981	Godavari	Kalu	Parner	III	Earthfill_Embankment	17.33	397	0.092	1.266	0.290	1.032	I	1046
1079	Maharashtra	MH09MH0922	Jakhod	Maharashtra WRD	20°39'50"	74°19'50"	1982	Tapi	Local Nalla	Baglan	III	Earthfill_Embankment	24.16	720	0.179	2.340	0.393	2.210	I	235.6
1080	Maharashtra	MH09LH0930	Ajang	Maharashtra WRD	18°42'21"	76°35'47"	1982	Tapi	Nagarohal	Malegaon	III	Earthfill_Embankment	11.1	826	0.111	1.400	0.650	1.160	I	410
1081	Maharashtra	MH09HH0943	Ozarkhed	Maharashtra WRD	20°16'40"	73°51'54"	1982	Godavari	Unanda	Dindori.	III	Earthfill_Embankment	35.3	3266	2.052	67.960	78.100	60.320	I	1610
1082	Maharashtra	MH09MH0951	Shinde	Maharashtra WRD	20°21'39"	74°18'10"	1983	Tapi	Local Nalla	Surgana	III	Earthfill_Embankment	21.26	349	0.148	1.890	0.292	1.670	I	81
1083	Maharashtra	MH09MH0956	Wadiwarhe	Maharashtra WRD	19°51'48"	73°39'55"	1983	Godavari	Local Nalla	Igatpuri	III	Earthfill_Embankment	18.64	515	0.280	1.737	0.324	1.647	I	140
1084	Maharashtra	MH09MH0957	Bhadane	Maharashtra WRD	20°33'49"	73°2'4"	1983	Tapi	Tambdi	Kalwan	III	Earthfill_Embankment	18.1	788	0.184	1.520	0.325	1.440	I	145
1085	Maharashtra	MH09MH0978	Bhalur	Maharashtra WRD	18°49'17"	76°9'7"	1983	Tapi	Saki	Nandgaon	III	Earthfill_Embankment	16.58	373	0.171	1.160	0.357	0.960	I	349
1086	Maharashtra	MH09LH0984	Sakur	Maharashtra WRD	19°22'53"	74°17'46"	1983	Godavari	Wegh	Sangamner	III	Earthfill_Embankment	11.9	555	0.075	0.790	0.300	0.590	I	371.8
1087	Maharashtra	MH09MH0998	Belapur Badgi	Maharashtra WRD	19°17'38"	74°4'31"	1983	Godavari	Kas	Akole	III	Earthfill_Embankment	19.93	1212	0.151	2.680	0.480	2.220	I	740
1088	Maharashtra	MH09MH1003	Alandi	Maharashtra WRD	20°6'38"	73°41'2"	1983	Godavari	Alandi	Nashik	III	Earthfill_Embankment	29.28	1690	2.782	29.535	5.180	27.468	I	1002
1089	Maharashtra	MH09MH1018	Kawadasar	Maharashtra WRD	20°17'52"	73°36'5"	1984	Godavari	Local Nalla	Dindori.	III	Earthfill_Embankment	18.15	340	0.170	1.884	0.610	1.654	I	58
1090	Maharashtra	MH09LH1021	Pimpalgaon Tappa	Maharashtra WRD	19°3'33"	75°15'56"	1984	Godavari	Local Nalla	Asthi	III	Earthfill_Embankment	12.55	539	0.076	1.048	0.460	0.928	I	81
1091	Maharashtra	MH09MH1034	Malgaon Chinchpada	Maharashtra WRD	20°36'55"	73°56'50"	1983	Tapi	Darchabud	Kalwan	III	Earthfill_Embankment	23.39	331	0.128	2.820	0.462	2.720	I	188
1092	Maharashtra	MH09MH1035	Eklahare	Maharashtra WRD	20°24'39"	73°45'15"	1984	Godavari	Local Nalla	Dindori.	III	Earthfill_Embankment	17.4	510	0.247	3.540	0.751	3.472	I	188
1093	Maharashtra	MH09MH1043	Pathave	Maharashtra WRD	20°40'50"	74°0'18"	1984	Tapi	Hatti	Baglan	III	Earthfill_Embankment	17	405	0.345	1.870	0.242	1.740	I	235
1094	Maharashtra	MH09MH1059	Pokhari	Maharashtra WRD	19°16'3"	74°18'12"	1984	Tapi	Banganga	Nandgaon	III	Earthfill_Embankment	18.6	494	0.120	2.340	0.468	1.800	I	796.2
1095	Maharashtra	MH09MH1091	Dundhe	Maharashtra WRD	20°36'24"	74°23'19"	1985	Tapi	Dodhad	Malegaon	III	Earthfill_Embankment	16	1170	0.152	1.820	0.544	1.410	I	643
1096	Maharashtra	MH09MH1102	Borlambdari	Maharashtra WRD	20°24'4"	73°18'50"	1985	Tapi	Bori	Malegaon	III	Earthfill_Embankment	19.38	697	0.139	3.540	0.846	2.820	I	1378
1097	Maharashtra	MH09MH1108	Karanjalipada	Maharashtra WRD	20°24'44"	73°43'57"	1986	Godavari	Local Nalla	Dindori.	III	Earthfill_Embankment	22.6	570	0.280	1.867	0.266	1.827	I	89.4
1098	Maharashtra	MH09MH1124	Kasari Ii	Maharashtra WRD	20°14'0"	74°42'0"	1985	Tapi	Chandeshwari	Nandgaon	III	Earthfill_Embankment	15	778	0.117	1.480	0.457	1.160	I	530
1099	Maharashtra	MH09MH1125	Saradwadi	Maharashtra WRD	19°50'37"	73°57'57"	1988	Godavari	shiv	Sinnar.	III	Earthfill_Embankment	15.32	970	0.097	2.182	0.707	1.848	I	544
1100	Maharashtra	MH09MH1171	Ambidumala	Maharashtra WRD	19°15'58"	74°6'53"	1987	Godavari	Kaluriver	Sangamner	III	Earthfill_Embankment	28.8	1145	0.434	4.390	0.510	4.070	I	1093
1101	Maharashtra	MH09LH1207	Umrale	Maharashtra WRD	20°15'11"	73°45'49"	1989	Godavari	Local Nalla	Dindori.	III	Earthfill_Embankment	10.7	640	0.285	1.111	0.268	1.087	I	98.7
1102	Maharashtra	MH09MH1220	Thangaon	Maharashtra WRD	19°42'5"	73°56'22"	1989	Godavari	Local Nalla	Sinnar.	III	Earthfill_Embankment	18.71	280	0.261	1.424	0.280	1.224	I	345
1103	Maharashtra	MH09MH1221	Nalegaon	Maharashtra WRD	20°10'31"	73°42'44"	1989	Godavari	Local Nalla	Dindori.	III	Earthfill_Embankment	19.57	640	0.382	2.258	0.372	2.219	I	534
1104	Maharashtra	MH09MH1237	Khed	Maharashtra WRD	19°39'2"	73°41'57"	1990	Godavari	Local Nalla	Igatpuri	III	Earthfill_Embankment	19.01	417	0.209	3.797	0.527	3.716	I	218
1105	Maharashtra	MH09MH1239	Ghodambe	Maharashtra WRD	20°30'40"	73°44'53"	1990	Tapi	Local Nalla	Surgana	III	Earthfill_Embankment	18.56	451	0.164	2.220	0.478	2.010	I	431
1106	Maharashtra	MH09MH1240	Rameshwar	Maharashtra WRD	20°36'41"	74°9'29"	1990	Tapi	Kokani	Kalwan	III	Earthfill_Embankment	17	960	0.235	2.020	0.494	1.450	I	462
1107	Maharashtra	MH09MH1250	Mandwadwadi	Maharashtra WRD	20°0'17"	74°35'20"	1990	Tapi	Shankambari	Nandgaon	III	Earthfill_Embankment	18.2	323	0.176	1.260	0.310	1.220	I	1939
1108	Maharashtra	MH09MH1264	Taloshi	Maharashtra WRD	19°40'35"	73°36'39"	1991	Godavari	Local Nalla	Igatpuri	III	Earthfill_Embankment	20.75	317	0.258	1.400	0.185	1.350	I	138

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1109	Maharashtra	MH09LH1289	Gaulane	Maharashtra WRD	19°54'50"	73°43'10"	1991	Godavari	Local Nalla	Nashik	III	Earthfill_Embankment	14.78	601	0.527	1.043	0.250	0.930	I	200.3
1110	Maharashtra	MH09MH1276	Kuttarwadi	Maharashtra WRD	19°13'54"	74°13'47"	1991	Godavari	Kinhariver	Pathardi	III	Earthfill_Embankment	15.52	1600	0.108	1.814	0.360	1.470	I	550
1111	Maharashtra	MH09MH1282	Nagyasakya	Maharashtra WRD	20°6'41"	75°2'5"	1992	Tapi	Panzan	Malegaon	III	Earthfill_Embankment	23.09	1440	0.292	15.560	2.993	11.240	I	51.6
1112	Maharashtra	MH09MH1284	Khirad	Maharashtra WRD	20°25'3"	74°4'56"	1992	Tapi	Local Nalla	Kalwan	III	Earthfill_Embankment	19.99	230	0.132	1.400	0.236	1.330	I	123
1113	Maharashtra	MH09MH1301	Dhaur	Maharashtra WRD	20°11'54"	73°39'44"	1993	Godavari	Local Nalla	Dindori	III	Earthfill_Embankment	16.07	772	0.553	1.720	0.361	1.692	I	54.4
1114	Maharashtra	MH09MH1303	Markand Pimpri	Maharashtra WRD	20°24'0"	72°55'0"	1993	Tapi	Markhand	Kalwan	III	Earthfill_Embankment	16.91	570	0.176	1.150	0.229	1.110	I	78
1115	Maharashtra	MH09MH1322	Shenwad	Maharashtra WRD	19°41'50"	73°36'29"	1994	Godavari	Local Nalla	Igatpuri	III	Earthfill_Embankment	17.9	920	0.450	2.906	0.517	2.685	I	68.2
1116	Maharashtra	MH09MH1333	Sangavi	Maharashtra WRD	19°39'21"	73°53'5"	1994	Godavari	Adhala	Akole	III	Earthfill_Embankment	18.58	157	1.024	2.017	0.027	1.582	I	660
1117	Maharashtra	MH09MH1347	Borkhind	Maharashtra WRD	19°47'37"	73°51'52"	1995	Godavari	Local Nalla	Sinnar.	III	Earthfill_Embankment	19.59	660	0.160	1.576	0.426	1.425	I	8
1118	Maharashtra	MH09HH1376	Waldevi	Maharashtra WRD	19°55'25"	73°3'33"	1995	Godavari	Waldevi	Nashik	III	Earthfill_Embankment	36.4	1890	1.304	34.010	3.549	32.090	I/H	809
1119	Maharashtra	MH09MH1379	Tisgaon	Maharashtra WRD	20°15'29"	73°57'43"	1995	Godavari	Parashri	Dindori.	III	Earthfill_Embankment	24.9	1674	1.080	15.460	28.000	12.760	I	1744
1120	Maharashtra	MH09MH1380	Mukane	Maharashtra WRD	19°48'59"	73°39'10"	2008	Godavari	Aaundha	Igatpuri	III	Other	21.03	1530	8.775	214.160	31.440	204.980	I	1988
1121	Maharashtra	MH09MH1418	Rawalgaon	Maharashtra WRD	20°8'33"	73°42'49"	1997	Godavari	Local Nalla	Dindori.	III	Earthfill_Embankment	17.71	355	0.099	1.331	0.264	1.308	I	58
1122	Maharashtra	MH09MH1431	Talegaon Trambak	Maharashtra WRD	19°58'7"	73°29'44"	1997	Godavari	Local Nalla	Trivakeshwar	III	Earthfill_Embankment	18	1225	0.186	4.250	1.200	3.710	I	218
1123	Maharashtra	MH09HH1444	Kadwa	Maharashtra WRD	19°46'4"	73°47'33"	1997	Godavari	Kadwa	Igatpuri	III	Earthfill_Embankment	31.84	1660	1.245	54.470	5.874	47.790	I/H	2821
1124	Maharashtra	MH09MH1467	Sadagaon Ladachi	Maharashtra WRD	20°6'17"	73°37'0"	1998	Godavari	Local Nalla	Nashik	III	Earthfill_Embankment	25.65	750	0.400	5.894	1.035	5.807	I	225
1125	Maharashtra	MH09HH1479	Kashypi	Maharashtra WRD	20°4'10"	73°36'24"	2005	Godavari	Kashyapi	Nashik	III	Earthfill_Embankment	41.75	1380	2.761	52.698	4.360	52.430	I	799
1126	Maharashtra	MH09MH1486	Punegaon	Maharashtra WRD	20°21'21"	73°50'1"	1998	Godavari	Unanda	Dindori.	III	Earthfill_Embankment	24.14	1803	0.991	20.390	36.500	17.570	I	1170
1127	Maharashtra	MH09MH1504	Dhanoli	Maharashtra WRD	20°34'34"	73°46'52"	1999	Tapi	Saptara	Kalwan	III	Other	28.3	645	0.508	4.920	0.618	4.370	I	267
1128	Maharashtra	MH09MH1507	Jamalewani	Maharashtra WRD	20°26'29"	73°48'26"	1999	Tapi	Mashyad	Kalwan	III	Other	27.93	396	0.349	1.760	0.210	1.660	I	340
1129	Maharashtra	MH09HH1540	Bhegu	Maharashtra WRD	20°35'49"	73°47'35"	2000	Tapi	Bhegu	Kalwan	III	Earthfill_Embankment	34.54	500	0.418	2.764	0.269	2.670	I	340.3
1130	Maharashtra	MH09HH1778	Gautami Godavari	Maharashtra WRD	19°58'40"	73°38'12"	2008	Godavari	Godavari	Trambak	III	Earthfill_Embankment	59.37	869	4.813	53.218	1.928	52.900	I	1808
1131	Maharashtra	MH09HH1788	Bhavali	Maharashtra WRD	19°38'35"	73°35'19"	2009	Godavari	Darana	Igatpuri	III	Other	32.49	1215	0.329	44.750	2.565	40.791	I	662
1132	Maharashtra	MH09HH1804	Anjneri	Maharashtra WRD	19°56'14"	73°35'40"	2006	Godavari	Local Nalla	Trimbakeshwar	III	Earthfill_Embankment	28.19	810	0.480	3.240	3.890	3.190	I	100.5
1133	Maharashtra	MH09HH1860	Kalu Bruhat	Maharashtra WRD	19°20'28"	73°34'54"		Krishna	Kalu	Pamer	III	Earthfill_Embankment	40.08	2350	5.560	414.100	25.700	401.240		1648
1134	Maharashtra	MH09MH1936	Balthan	Maharashtra WRD	19°28'47"	73°49'20"	2008	Godavari	Mula	Akole	III	Earthfill_Embankment	28.52	157	0.051	5.724	0.428	5.540	I	318.2
1135	Maharashtra	MH09HH1937	Ghoti Shilwandi	Maharashtra WRD	19°26'54"	73°53'14"	2007	Godavari	Local Nalla	Akole	III	Earthfill_Embankment	32.2	180	0.450	4.060	0.268	3.860	I	312
1136	Maharashtra	MH09HH1938	Kothole	Maharashtra WRD	19°24'0"	73°49'5"	2007	Godavari	Mula	Akole	III	Earthfill_Embankment	35.59	307	0.426	5.150	0.310	4.878	I	490
1137	Maharashtra	MH09HH1939	Padoshi	Maharashtra WRD	19°39'51"	73°51'45"	2010	Godavari	Adhala	Akole	III	Earthfill_Embankment	30.91	255	0.119	4.140	0.458	3.540	I	721.2
1138	Maharashtra	MH09HH1940	Shirpunje	Maharashtra WRD	19°28'58"	73°46'40"	2008	Godavari	Mula	Akole	III	Earthfill_Embankment	37.65	231	0.038	4.403	0.033	4.230	I	269
1139	Maharashtra	MH09HH1941	Titavi (Akole)	Maharashtra WRD	19.57900748	###########	2007	Godavari	Mula	Akole	III	Earthfill_Embankment	31.8	140	0.004	8.590	0.668	8.062	I	577.5
1140	Maharashtra	MH09MH1943	Ambit	Maharashtra WRD	19°26'46"	73°47'16"	2007	Godavari	Mula	Akole	III	Earthfill_Embankment	24	172	0.004	5.460	0.835	4.716	I	952
1141	Maharashtra	MH09MH1944	Dhagur	Maharashtra WRD	20°6'30"	73°43'51"	1993	Godavari	Local Nalla	Dindori.	III	Earthfill_Embankment	19.57	690	0.035	1.240	0.225	1.130	I	51.4
1142	Maharashtra	MH09MH1945	Dhoki - 2	Maharashtra WRD	19°10'32"	74°25'27"	1996	Godavari	Kalu	Pamer	III	Earthfill_Embankment	18.3	970	0.041	3.274	0.560	2.127	I	1018
1143	Maharashtra	MH09MH1946	Waghera	Maharashtra WRD	20°3'56"	73°29'45"	2001	Godavari	Local Nalla	Trimbakeshwar	III	Earthfill_Embankment	14.82	2085	0.297	3.894	1.158	3.652	I	1808
1144	Maharashtra		Nandur Madhmeshwar Pick Up Weir	Maharashtra WRD	2001'30"	7408'10"	1910	Godavari	Godavari	Nashik	ZONE-III Moderate	TE	14.52	1104	0.003	2.991	0.003	0.727	I	2831.7
1145	Maharashtra		Midsangvi	Maharashtra WRD	19o09'48"	75o25'11"	2001	Middle Godavari	Local Nala	Pathardi	III	Earthen	12.08	775	0.075	1.131	0.238	0.953	I	351.2

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1146	Maharashtra		Shiral	Maharashtra WRD	19o14'11"	74o55'41"	1983	Upper Godavari	Local Nala	Pathardi	III	Earthen	10.66	936	0.108	0.870	0.540	0.770	I	295.6
1147	Maharashtra		Mutha Wadgaon	Maharashtra WRD	19o38'18"	74o44'20"	1989	Upper Godavari	Local Nala	Shriramapur	III	Earthen	10.6	1104	0.012	1.370	0.599	1.340	I	247
1148	Maharashtra		Musalwadi Tailtank	Maharashtra WRD	19o27'31"	74o41'16"	1952	Pravara	No stream	Rahuri	III	Earthen	14.8	2190	0.020	5.360	1.630	5.360	S	
1149	Maharashtra		Ozarwair	Maharashtra WRD	19o32'39"	74o18'40"	1873	Pravara	Pravara	Loni	III	Masonry	11.37	303.27					D	2884.6
1150	Maharashtra	MH09MH1761	Bham	Maharashtra WRD	19°39'23"	73°36'33"	2018	Godavari	Bham	Igatpuri	III	Earthen Dam	33.97	1540	4.664	75.420	4.512	69.760	I	1205.4
1151	Maharashtra	MH09HH1942	Nilwande	Maharashtra WRD	19°32'50"	73°54'08"	UC	Godavari	pravara	akole	III	Colgrout Masonry	74.5	540	1.185	235.598	202.210	231.632	I	3700
1152	Maharashtra	MH09HH1947	Waki	Maharashtra WRD	19°48'15"	73°34'50"	2017	Godavari	Waki nalla	Igatpuri	III	Earthen Dam	36.49	1081	1.433	75.800	9.602	70.570	I	890.9
1153	Maharashtra	MH09MH2430	Ambad	Maharashtra WRD	20°22'00"	73°39'00"	2015	Godavari	kadwa	Dindori	III	Earthfill_Embankment	26.95	765	4.826	4.826	0.879	0.005	I	258.3
1154	Maharashtra		Pimpalgaon Khand MI	Maharashtra WRD	19°26'00"	73°59'55"	2018	Godavari	Mula	Akole	III	Colgrout Masonry	32.54	255	0.102	16.990	1.491	9.460	I	2683
1155	Maharashtra		Joran	Maharashtra WRD	20°18'00"	73°40'00"	2019	Godavari	Kadwa	Dindori	III	Earthfill_Embankment	19.5	634	0.252	2.543	0.483	0.002	I	117.5
1156	Maharashtra		Vani	Maharashtra WRD	20°17'40"	73°40'40"	2019	Godavari	Kadwa	Dindori	III	Earthfill_Embankment	20.32	435	0.255	1.897	0.244	0.002	I	88.2
1157	Maharashtra	MH09MH1094	Kordi	Maharashtra WRD	21°14'30"	74°21'30"	2008	Tapi	Kordi	Navapur	III	Earthfill_Embankment	27.75	2040	14.750	11.490	2.358	11.380	I	1063
1158	Maharashtra	MH09MH1238	Visarwadi	Maharashtra WRD	21°08'46.5"	73°59'18.5"	2002	Tapi	Local Nalla	Navapur	III	Earthfill_Embankment	29.05	1269	6.810	6.810	0.470	6.520	I	651.8
1159	Maharashtra	MH09MH1748	Shiwan	Maharashtra WRD	21°19'00"	74°11'30"	2007	Tapi	Shivan	Nandurbar	III	Earthfill_Embankment	31.3	4432	24.190	24.190	3.160	20.655	I	1864.8
1160	Maharashtra	MH09HH1786	Manikpunj	Maharashtra WRD	20°05'	74°44'	2013	Tapi	Manyad	Nandgaon	III	Earthfill_Embankment	34.74	1470	30.063	14.010	1.935	9.460	I	2691
1161	Maharashtra	MH09MH1791	Nagan	Maharashtra WRD	21°12'19"	73°50'15"	2014	Tapi	Nagan	Navapur	III	Earthfill_Embankment	30	2948	27.880	26.480	3.788	23.620	I	1550
1162	Maharashtra	MH09HH1795	Lower Panzara (Akkalpada)	Maharashtra WRD	20°58'33"	74°27'11"	2018	Tapi	Panzara	Sakri	III	Class I Composite Earthen + UCR Colgrout + Concrete	31.81	3645	109.310	109.310	12.961	88.820	I	11550
1163	Maharashtra	MH09HH1797	Dara	Maharashtra WRD	21°46'00"	74°26'00"	2008	Tapi	Shivan	Akhrani	III	Earthfill_Embankment	42.84	450	16.450	14.760	0.825	13.450	I	1145.1
1164	Maharashtra	MH09MH1814	Sulwade Barrage	Maharashtra WRD	21°18'12"	74°48'14"	2009	Tapi	Tapi	Sindkheda	III	Class I Composite Earthen + Concrete	40.75	5923	65.060	65.060	12.297	65.050	I	49224
1165	Maharashtra	MH09HH1815	Wadishewadi	Maharashtra WRD	21°9'15"	74°34'55"	2009	Tapi	Burai	Sindkheda	III	Class I Composite Earthen + UCR Colgrout + Concrete	33.64	2610	36.930	36.930	6.100	33.910	I	4342.4
1166	Maharashtra	MH09MH1816	Dehali	Maharashtra WRD	21°35'00"	73°58'00"	2022	Tapi	Dehali	Akkalakuwa	III	Earthfill_Embankment	35	1945	190.800	190.800	1.452	1.729	I	1570.8
1167	Maharashtra	MH09MH1820	Punad	Maharashtra WRD	20°37'30"	73°52'30"	2012	Tapi	Punad	Kalwan	III	Composite_Masonary_and_Earth_fill	39.22	551.75	42.337	39.750	3.820	36.990	I	1791.2
1168	Maharashtra	MH09MH1950	Susari	Maharashtra WRD	21°59'00"	74°7'8'0"	2007	Tapi	Susari	Shahada	III	Earthfill_Embankment	17.7	4830	9.646	9.646	1.525	6.180	I	1343
1169	Maharashtra	MH09MH1951	Abhanpur	Maharashtra WRD			2004	Tapi	Local Nalla	Shirpur	III	Earthfill_Embankment	25.99	510	0.378	3.663	0.047	2.735	I	635
1170	Maharashtra	MH09LH1953	Fagane	Maharashtra WRD	20°52'00"	74°51'00"	2007	Tapi	Kot	Dhule	III	Earthfill_Embankment	13.73	2430	0.021	4.157	0.949	2.702	I	794.9
1171	Maharashtra	MH09MH1967	Amravatinalla	Maharashtra WRD	21°02'00"	74°20'00"	2004	Tapi	Tapi	Nandurbar	III	Earthfill_Embankment	19.48	2670	12.060	12.060	2.933	9.340	I	1224.4
1172	Maharashtra	MH09MH1968	Chirda	Maharashtra WRD	21°44'23.3"	74°28'49.50"	2010	Tapi	Local Nalla	Shahada	III	Earthfill_Embankment	25.3	1275	4.789	4.789	0.815	3.649	I	1582
1173	Maharashtra	MH09MH1969	Deolipada	Maharashtra WRD	21°11'59.4"	74°02'47.5"	2008	Tapi	Local Nalla	Nawapur	III	Earthfill_Embankment	17.67	1440	0.440	3.340	1.103	3.050	I	232.1
1174	Maharashtra	MH09MH1971	Mendipada	Maharashtra WRD	21°17'3.8"	74°03'45.7"	2002	Tapi	Local Nalla	Nawapur	III	Earthfill_Embankment	15.48	595	0.447	3.350	0.907	3.230	I	182
1175	Maharashtra	MH09MH1972	Nesu	Maharashtra WRD	21°20'4.9"	74°03'34.2"	2009	Tapi	Nesu	Nawapur	III	Earthfill_Embankment	20.72	2034	0.915	11.050	4.064	7.170	I	1036.7
1176	Maharashtra	MH09LH1975	Ranknalla	Maharashtra WRD	21°24'0"	75°05'30"	2009	Tapi	Rankanalla	Nandurbar	III	Earthfill_Embankment	14.87	3750	0.630	6.770	1.990	3.525	I	1189
1177	Maharashtra	MH09MH2019	Bhurivel	Maharashtra WRD	21°06'51"	73°42'43"	2015	Tapi	Local Nalla	Nawapur	III	Earthfill_Embankment	28.2	597	0.435	3.640	0.729	3.230	I	322
1178	Maharashtra	MH09MH2024	Dhanpur	Maharashtra WRD	21°40'00"	74°16'00"	2017	Tapi	Local Nalla	Taloda	III	Earthfill_Embankment	19.75	360	0.620	3.180	0.502	2.570	I	582

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1179	Maharashtra	MH09MH2250	Chaupale	Maharashtra WRD	21°21'48"	74°16'6"	2010	Tapi	Local Nalla	Nandurbar	III	Earthfill_Embankment	10.7	304	2.679	2.679	0.175	2.356	I	547.7
1180	Maharashtra	...	Haranmal	Maharashtra WRD	20°87'89"	74°40'93"	2002	Tapi	Local Nala	Dhule	III	Class II Composite Earth & Concrete	26.62	847	11.600	11.600	1.209	11.320	WS/Ind	132
1181	Maharashtra		Ozarkheda	Maharashtra WRD	20°58'00"	75°56'50"	UC	Tapi	Tapi	Bhusawal	III	Earthfill_Embankment	37.82	5355	85.870	85.678	6.948	79.623	WS/Ind	495
1182	Maharashtra	MH09HH1955	Gul	Maharashtra WRD	21°19'00"	75°22'40"	2009	Tapi	Gul	Chopada	III	Rolled filled earthen dam with masonary spillway	31.33	1359	2.775	23.250	3.020	22.760	I	1830.3
1183	Maharashtra	MH09MH2015	Varkheda Londhe Barrage	Maharashtra WRD	20.5680488	74.8569444	2021	Tapi	Girna	Chalisgaon	III	Spillway Earthen Dam	35.77	730	35.587	35.587	5.938	32.541	I	14470
1184	Maharashtra		Shelgaon Barrage	Maharashtra WRD	21.096683	############	2022	Tapi	Tapi	Jalgaon	III	Spillway Earthen Dam	35	1043.65	116.366	116.366	32.820	110.348	I	47413
1185	Maharashtra	MH09HH1659	Wahzira	Maharashtra WRD	21°16'0"	75°36'0"	2008	Tapi	Local Nalla	Yawal	III	Earthfill_Embankment	34.85	470	0.480	2.002	0.178	1.855	I	380.8
1186	Maharashtra	MH09HH1660	Nimbadevi	Maharashtra WRD	19°55'47"	78°38'10"	2008	Tapi	Bhokar	Yawal	III	Earthfill_Embankment	32.39	384	0.558	2.439	0.219	2.139	I	500.9
1187	Maharashtra	MH09HH1658	Borkheda Sangavi	Maharashtra WRD	21°15'30"	75°15'30"	2008	Tapi	Local Nalla	Yawal	III	Earthfill_Embankment	30.64	320	0.286	1.501	0.136	1.401	I	240
1188	Maharashtra	MH09HH1956	Haripura	Maharashtra WRD	21°16'1"	75°42'22"	2009	Tapi	Tapi	Yawal	III	Earthfill_Embankment	40.46	335	0.760	5.998	0.455	5.188	I	833
1189	Maharashtra	MH09MH1956	Galan - Ii	Maharashtra WRD	20°34'46"	75°15'30"	2006	Tapi	Local Nalla	Pachora	II	Earthfill_Embankment	16.17	675	0.018	2.649	0.780	2.319	I	628.5
1190	Maharashtra		Kodgaon	Maharashtra WRD	20°26'00"	75°00'00"	2005	Tapi	Lendi Nalla	Chalisgaon	III	Earthfill_Embankment	16.18	3000	0.756	3.115	3.921	2.774	I	1010.4
1191	Maharashtra	MH09MH1963	Moygaon	Maharashtra WRD	20°43'00"	75°45'00"	2006	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	15.73	1320	0.333	4.622	0.150	4.267	I	237.7
1192	Maharashtra	MH09MH1478	Helgaon-Ii	Maharashtra WRD	20°22'15"	74°50'30"	UC	Tapi	Lendi Nalla	Chalisgaon	III	Earthfill_Embankment	22.35	448	0.443	2.372	0.404	1.685	I	985.7
1193	Maharashtra	MH09MH1961	Odhare	Maharashtra WRD	20°26'00"	75°50'00"	2010	Tapi	Local Nalla	Chalisgaon	III	Earthfill_Embankment	17.5	2160	0.071	3.972	0.671	3.811	I	389.9
1194	Maharashtra	MH09MH1957	Chinchali (Lahara)	Maharashtra WRD	21°15'49"	75°54'25"	2005	Tapi	Tapi	Raver	III	Earthfill_Embankment	18.74	540	0.031	1.780	0.040	1.670	I	308
1195	Maharashtra	MH09MH1336	Vadri	Maharashtra WRD	21°16'51"	75°41'3"	1994	Tapi	Sur	Yawal	III	Earthfill_Embankment	26.64	361	0.964	2.796	0.270	2.266	I	874.5
1196	Maharashtra	MH09MH1437	Jondhalkheda	Maharashtra WRD	21°02'30"	76°20'00"	UC	Tapi	Kund	Muktalnagar	III	Earthfill_Embankment	24.45	1268	0.490	2.114	0.494	1.825	I	501
1197	Maharashtra	MH09MH1959	Matran Nalla	Maharashtra WRD			2005	Tapi	Tapi	Raver	III	Earthfill_Embankment	24.17	1205	0.222	3.482	0.593	3.108	I	547.3
1198	Maharashtra	MH09MH1328	Gangapuri	Maharashtra WRD	21°21'0"	75°6'0"	1994	Tapi	Local Nalla	Raver	III	Earthfill_Embankment	18.13	282	0.023	2.392	0.495	2.289	I	380
1199	Maharashtra	MH09MH1962	Londhari	Maharashtra WRD	20°41'30"	75°44'00"	2007	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	15.3	1033	0.325	2.609	0.181	2.562	I	86.4
1200	Maharashtra	MH09MH1964	Hijarya Nalla	Maharashtra WRD	20°48'00"	75°42'00"	2007	Tapi	Hijaryanalla	Jamner	II	Earthfill_Embankment	15.58	870	0.179	1.854	0.455	1.825	I	57.8
1201	Maharashtra	MH09MH1170	Devhari	Maharashtra WRD	20°38'00"	75°50'00"	2002	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	15.14	1395	0.174	3.104	0.897	2.274	I	632.9
1202	Maharashtra	MH09MH1965	Paladhi	Maharashtra WRD	20°46'26"	75°41'39"	2008	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	17.53	1660	0.456	4.755	0.951	4.712	I	81.4
1203	Maharashtra	MH09MH1966	Sur	Maharashtra WRD	20°42'30"	75°59'00"	2008	Tapi	Sur River	Jamner	II	Earthfill_Embankment	17.98	1170	1.125	10.478	2.335	8.298	I	1378.4
1204	Maharashtra	MH09LH1407	Nashirabad	Maharashtra WRD	20°58'40"	75°38'41"	1998	Tapi	Waki	Jalgaon	II	Earthfill_Embankment	14.76	1280	0.843	6.022	1.710	5.810	I	982
1205	Maharashtra	MH09MH1191	Dighi-2	Maharashtra WRD	20°29'10"	75°10'50"	1988	Tapi	Local Nalla	Pachora	II	Earthfill_Embankment	17.27	1593	0.276	1.057	0.355	0.973	I	225
1206	Maharashtra	MH09MH2012	Kang	Maharashtra WRD	20°36'15"	75°55'30"	2014	Tapi	Kang River	Jamner	II	Earthfill_Embankment	23.26	1425	0.540	9.769	1.828	7.627	I	1364.1
1207	Maharashtra	MH09LH1696	Shirsoli-2	Maharashtra WRD	20°53'37"	75°33'32"	2004	Tapi	Local Nalla	Jalgaon	II	Earthfill_Embankment	14.78	1065	0.330	2.403	0.640	2.351	I	355.2
1208	Maharashtra	MH09LH2005	Shirsoli -1	Maharashtra WRD	25°53'00"	75°00'00"	2004	Tapi	Local Nalla	Jalgaon	II	Earthfill_Embankment	12.75	714	0.227	1.944	0.639	1.868	I	117.8
1209	Maharashtra	MH09LH2006	Vitner - 2	Maharashtra WRD	20°51'00"	75°34'00"	2004	Tapi	Local Nalla	Jalgaon	III	Earthfill_Embankment	11	1477	0.164	2.068	0.955	1.944	I	322.7
1210	Maharashtra	MH09LH1998	Kholsar	Maharashtra WRD	20°50'30"	75°8'30"	2006	Tapi	Local Nalla	Parola	III	Earthfill_Embankment	11.13	1380	0.243	1.627	0.695	1.505	I	367.6
1211	Maharashtra	MH09LH1996	Gondkhel - 2	Maharashtra WRD	20°42'00"	75°25'00"	1994	Tapi	Jambhul Nalla	Jamner	II	Earthfill_Embankment	11.9	945	0.196	1.701	0.714	1.592	I	195.6
1212	Maharashtra	MH09LH1999	Kurha (Bhusawal)	Maharashtra WRD	20°28'15"	75°46'30"	2007	Tapi	Tapi	Bhusawal	III	Earthfill_Embankment	13.2	16.53	0.382	2.928	0.914	2.258	I	558.3
1213	Maharashtra	MH09LH1993	Dhanwad	Maharashtra WRD	20°53'55"	75°35'28"	2010	Tapi	Local Nalla	Jalgaon	III	Earthfill_Embankment	13.59	270	0.240	2.595	0.781	2.281	I	673.4

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1214	Maharashtra	MH09LH2003	Shahapur	Maharashtra WRD	20°43'30"	75°46'00"	2007	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	13.75	1080	0.166	2.369	1.326	2.139	I	1639.4
1215	Maharashtra	MH09LH1995	Gogadi Nalla	Maharashtra WRD	20°40'00"	75°40'00"	1992	Tapi	Gogadi Nalla	Jamner	II	Earthfill_Embankment	14.8	2080	0.309	3.379	1.027	2.503	I	888.2
1216	Maharashtra	MH09LH2006	Sunasgaon	Maharashtra WRD	20°47'30"	75°39'00"	2008	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	11.2	2070	0.156	2.366	0.985	2.054	I	671.8
1217	Maharashtra	MH09LH2004	Shendurni	Maharashtra WRD	20°38'16"	75°34'05"	2008	Tapi	Shyamsing Buwa	Jamner	II	Earthfill_Embankment	11.08	1555	0.483	2.138	0.756	2.080	I	91
1218	Maharashtra	MH09LH2002	Sheri	Maharashtra WRD	20°42'30"	75°44'0"	2007	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	12.92	814	0.215	1.945	0.660	1.881	I	115
1219	Maharashtra	MH09LH2001	Pimpalgaon Gotait	Maharashtra WRD	20°45'00"	75°43'00"	2008	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	13.76	1820	0.350	2.998	0.809	2.186	I	132
1220	Maharashtra	MH09LH0479	Wakadi	Maharashtra WRD	20°39'15"	75°49'15"	2007	Tapi	Waghad	Jamner	II	Earthfill_Embankment	13.97	1238	0.158	2.576	0.936	2.253	I	956.8
1221	Maharashtra	MH09LH2000	Mundkheda	Maharashtra WRD	20°03'50"	75°04'40"	2010	Tapi	Girna	Chalisgaon	III	Earthfill_Embankment	10.4	4035	0.162	15.488	4.181	14.235	I	1529.4
1222	Maharashtra	MH09LH1992	Chitegaon	Maharashtra WRD	20°10'00"	74°57'00"	2006	Tapi	Local Nalla	Chalisgaon	III	Earthfill_Embankment	13.4	2610	0.402	2.494	0.716	2.153	I	629.4
1223	Maharashtra	MH09LH2010	Dighi - 3	Maharashtra WRD	20°29'10"	75°10'00"	2000	Tapi	Local Nalla	Pachora	II	Earthfill_Embankment	13.6	1799	0.246	1.675	0.521	1.430	I	941.4
1224	Maharashtra	MH09LH1994	Ghodasgaon	Maharashtra WRD	20°33'00"	75°31'00"	2008	Tapi	Girna	Pachora	II	Earthfill_Embankment	14.04	2190	0.557	2.976	0.948	2.507	I	841.5
1225	Maharashtra	MH09LH1997	Jamadi	Maharashtra WRD	20°06'00"	75°09'00"	2008	Godavari	Local Nalla	Chalisgaon	III	Earthfill_Embankment	12.7	530	0.142	2.283	0.568	2.118	I	416.8
1226	Maharashtra	MH09LH2007	Vanegaon Rajuri	Maharashtra WRD	20°30'00"	75°25'00"	2005	Tapi	Local Nalla	Pachora	II	Earthfill_Embankment	12.13	2200	0.522	2.513	2.513	2.021	I	941.4
1227	Maharashtra	MH09LH1991	Bangaon	Maharashtra WRD	20°25'00"	75°04'00"	2002	Tapi	Local Nalla	Chalisgaon	III	Earthfill_Embankment	14.48	3000	0.125	2.216	0.720	1.993	I	722.5
1228	Maharashtra		Pimpri Dambhurni	Maharashtra WRD	20°37'00"	75°30'00"	2002	Tapi	Local Nalla	Pachora	II	Earthfill_Embankment	14.93	1650	0.538	4.023	1.290	3.817	I	915.2
1229	Maharashtra	MH09MH1135	Abhora	Maharashtra WRD	21°08'00"	76°01'00"	1988	Tapi	Bhokad	Raver	III	Earthfill_Embankment	27.33	768	0.600	7.440	1.560	6.020	I	1048
1230	Maharashtra	MH09MH0433	Ambebara	Maharashtra WRD	21°35'00"	74°13'00"	1976	Tapi	Shivan	Nandurbar	III	Earthfill_Embankment	24.33	225		2.370		2.100	I	443
1231	Maharashtra	MH09MH1644	Amrawati	Maharashtra WRD	21°16'35"	74°29'30"	2005	Tapi	Amrawati	Nandurbar	III	Other	23.41	3850	0.219	27.780	5.534	21.250	I/H	4061
1232	Maharashtra	MH09MH0960	Anchale	Maharashtra WRD	20°52'44"	74°49'19"	1983	Tapi	Kanheri	Dhule	III	Earthfill_Embankment	16.41	594	0.094	1.050	0.200	0.940	I	198.8
1233	Maharashtra	MH09HH0741	Aner	Maharashtra WRD	21°18'37"	75°8'17"	1980	Tapi	Aner	Shirpur	III	Earthfill_Embankment	46	2125	3.162	99.600	0.793	52.900	I	4318
1234	Maharashtra	MH09MH1954	Anjani (Erandol)	Maharashtra WRD	20°54'0"	75°19'0"	2007	Tapi	Anjani	Erandol	II	Earthfill_Embankment	13.77	4316	9.588	19.392	9.751	15.620	I	3052.9
1235	Maharashtra	MH09MH1445	Bahula	Maharashtra WRD	20°41'57"	75°23'25"	2013	Tapi	Bahula	Pachora	II	Earthfill_Embankment	16.64	5220	0.849	20.032	0.581	16.330	I	3802
1236	Maharashtra	MH09LH1976	Behed	Maharashtra WRD	20°54'5"	74°18'2"	2002	Tapi	Local Nalla	Sakri	III	Earthfill_Embankment	13.18	1650	0.910	4.428	0.097	3.386	I	846
1237	Maharashtra	MH09MH0682	Bhokarbari	Maharashtra WRD	20°55'2"	75°6'48"	1991	Tapi	bhokarbari nalla	Parola	III	Other	22.45	123.2	0.021	7.090	0.192	6.540	I	187.5
1238	Maharashtra	MH09LH1977	Bilwadi	Maharashtra WRD	20°36'14"	73°34'16"	1996	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	14.4	869	0.177	1.642	0.637	1.554	I	255.4
1239	Maharashtra	MH09LH1325	Bola	Maharashtra WRD	20°26'00"	75°00'45"	1994	Tapi	Local Nalla	Parola	III	Earthfill_Embankment	10.79	320	0.056	1.309	0.534	1.163	I	255
1240	Maharashtra	MH09MH0659	Bori	Maharashtra WRD	20°47'24"	75°03'00"	1975	Tapi	Bori	Parola	III	Other	14.7	3365	5.534	40.260	8.460	25.020	I	4206
1241	Maharashtra	MH09LH1398	Borkheda	Maharashtra WRD	20°32'48"	75°06'53"	1998	Tapi	Local	Chalisgaon	II	Earthfill_Embankment	11.7	1397	0.285	1.674	0.450	1.507	I	395
1242	Maharashtra	MH09MH0515	Budaki	Maharashtra WRD	21°31'14"	74°54'58"	1975	Tapi	Ambad	Shirpur	III	Earthfill_Embankment	15.18	1280	1.730	2.150	0.068	1.730	I	643
1243	Maharashtra	MH09HH1009	Burai	Maharashtra WRD	21°9'16"	74°22'40"	1988	Tapi	Burai	Sakri	III	Earthfill_Embankment	30.15	1013	0.156	21.330	31.440	14.210	I	2149
1244	Maharashtra	MH09MH0358	Burudakha	Maharashtra WRD	21°9'49"	74°22'38"	1973	Tapi	Ghugarya	Sakri	III	Earthfill_Embankment	17.75	513	1.101	1.470	0.035	1.299	I	298
1245	Maharashtra	MH09LH0740	Burzad	Maharashtra WRD	21°2'23"	74°42'10"	1978	Tapi	Local Nalla	Dhule	III	Earthfill_Embankment	12.73	983	0.086	1.160	0.121	1.037	I	2203
1246	Maharashtra	MH09MH1169	Chaugaon	Maharashtra WRD	21°50'0"	74°34'0"	1987	Tapi	Hirasan Nalla	Dhule	III	Earthfill_Embankment	21.54	550	0.563	6.320	0.120	5.650	I	938
1247	Maharashtra	MH09MH0383	Chhawadi	Maharashtra WRD	21°5'57"	74°29'55"	1973	Tapi	Panzara	Sakri	III	Earthfill_Embankment	17.2	793	0.257	4.430	0.097	4.380	I	1243
1248	Maharashtra	MH09LH0401	Chilgaon	Maharashtra WRD	20°41'49.5"	75°34'44"	1974	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	10.6	937	0.060	0.809	0.350	0.731	I	149.4
1249	Maharashtra	MH09MH1952	Dahyane	Maharashtra WRD	20°19'35"	73°59'41"	2010	Tapi	Local Nalla	Dhule	III	Earthfill_Embankment	17.9	225	0.001	4.270	1.000	3.026	I	734.2
1250	Maharashtra	MH09MH0588	Devbhane	Maharashtra WRD	21°1'2"	74°46'14"	1976	Tapi	Bhat	Dhule	III	Earthfill_Embankment	16.46	1106	0.088	2.310	0.089	1.820	I	728

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1251	Maharashtra	MH09MH1468	Gadaddeo	Maharashtra WRD	21°36'0"	74°50'30"	1998	Tapi	Anriuk	Shirpur	III	Earthfill_Embankment	22.8	684	0.142	1.650	0.040	1.420	I	230.8
1252	Maharashtra	MH09LH1979	Ghanegaon (Sakri)	Maharashtra WRD	19°51'56"	75°12'26"	1983	Tapi	Local Nalla	Sakri	III	Earthfill_Embankment	12.74	969	0.511	1.540	0.061	1.370	I	278
1253	Maharashtra	MH09HH0196	Girna	Maharashtra WRD	20°28'00"	74°43'00"	1969	Tapi	Girna	Malegaon	III	Other	54.56	963.17	2.042	608.450	55.520	523.550	I/H	8433
1254	Maharashtra	MH09LH0852	Godri	Maharashtra WRD	20°48'53"	75°36'48"	1997	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	13.06	885	0.070	0.915	0.260	0.848	I	126
1255	Maharashtra	MH09LH0256	Gondegaon	Maharashtra WRD	20°39'30"	75°37'0"	1971	Tapi	Kolha	Jamner	II	Earthfill_Embankment	16.56	886	0.236	2.104	0.340	1.903	I	383
1256	Maharashtra	MH09LH0281	Gondkhed	Maharashtra WRD	20°47'90"	75°42'24"	1973	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	10.21	753	0.089	1.484	0.524	1.395	I	215.9
1257	Maharashtra	MH09LH0056	Gondur	Maharashtra WRD	20°8'53"	74°43'55"	1942	Tapi	sasanti	Dhule	III	Earthfill_Embankment	11.6	1936	0.230	1.170	0.083	1.130	I	548
1258	Maharashtra	MH09MH0365	Hatgaon-I	Maharashtra WRD	20°23'0"	74°50'0"	1973	Tapi	beddall	Chalisgaon	III	Earthfill_Embankment	17.04	570	0.081	1.643	0.388	1.402	I/S	407
1259	Maharashtra	MH09MH0948	Hatnur	Maharashtra WRD	21°41'00"	75°57'00"	1982	Tapi	Hatnur	Bhusawal	III	Other	25.5	2580	3.850	388.000	48.160	255.000	I	26428
1260	Maharashtra	MH09MH0373	Hatti	Maharashtra WRD	21°13'10"	74°20'54"	1973	Tapi	Nai	Sakri	III	Earthfill_Embankment	17.74	533	0.694	2.730	0.071	2.350	I	859
1261	Maharashtra	MH09LH0940	Hivarkheda	Maharashtra WRD	20°38'13"	75°46'52"	1991	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	15.8	1282	0.360	5.031	1.330	4.666	I	752
1262	Maharashtra	MH09LH1342	Hiwara	Maharashtra WRD	20°38'21"	75°40'34"	1994	Tapi	Hiwara	Pachora	II	Earthfill_Embankment	16.64	3622	0.096	12.777	5.680	9.601	I	2592
1263	Maharashtra	MH09MH1476	Jalod	Maharashtra WRD	21°28'0"	74°45'0"	1998	Tapi	Local Nalla	Shirpur	III	Earthfill_Embankment	22.75	1260	0.211	2.610	0.597	2.120	I	742
1264	Maharashtra	MH09MH1593	Jamkhedi	Maharashtra WRD	18°28'29"	76°58'38"	2000	Tapi	Jamkhedi	Sakri	III	Other	31.18	1405	0.710	13.280	2.081	12.340	I	1883.4
1265	Maharashtra	MH09LH0618	Junone	Maharashtra WRD	20°58'27"	75°56'49"	1977	Tapi	Local Nalla	Bodwad	II	Earthfill_Embankment	14.97	694	0.152	1.380	0.390	1.250	I	228
1266	Maharashtra	MH09MH1610	Kabryakhadak	Maharashtra WRD	21°42'16"	74°0'38"	2002	Tapi	Local Nalla	Sakri	III	Earthfill_Embankment	21.92	752	0.409	3.959	0.898	2.375	I	829.2
1267	Maharashtra	MH09MH1166	Kakani	Maharashtra WRD	20°51'18"	74°25'24"	1987	Tapi	Umrad	Sakri	III	Earthfill_Embankment	20.15	790	0.204	2.570	0.070	2.040	I	782
1268	Maharashtra	MH09MH1494	Kalamsare	Maharashtra WRD	20°40'36"	75°33'33"	1996	Tapi	Local Nalla	Pachora	II	Earthfill_Embankment	20.21	2700	0.058	6.919	2.350	5.888	I	1097
1269	Maharashtra	MH09MH0634	Kalikarad	Maharashtra WRD	21°22'25"	75°11'36"	1977	Tapi	Chilamalla	Shirpur	III	Earthfill_Embankment	22	601	0.317	2.140	0.046	1.890	I	424
1270	Maharashtra	MH09LH0305	Kankraj	Maharashtra WRD	21°04'00"	75°53'00"	1972	Tapi	Local Nalla	Parola	III	Earthfill_Embankment	11.21	2005	0.179	2.452	1.030	2.076	I	585
1271	Maharashtra	MH09MH0452	Kanoli	Maharashtra WRD	20°39'45"	74°47'0"	1974	Tapi	kanoli	Malegaon	III	Earthfill_Embankment	24.5	459	0.290	11.900	0.864	8.450	I	1840
1272	Maharashtra	MH09HH0226	Karwand	Maharashtra WRD	21°27'10"	74°57'52"	1971	Tapi	Arunavati	Shirpur	III	Earthfill_Embankment	39.32	1357	1.191	33.840	2.100	31.150	I	2461
1273	Maharashtra	MH09MH1243	Kayankanda	Maharashtra WRD	20°53'20"	74°24'21"	1990	Tapi	Local Nalla	Sakri	III	Earthfill_Embankment	17.34	594	0.193	2.220	0.048	1.850	I	557
1274	Maharashtra	MH09LH0566	Khadkisim	Maharashtra WRD	20°34'42"	74°55'45"	1974	Tapi	Local	Chalisgaon	III	Earthfill_Embankment	13.37	1290	0.114	1.246	0.540	1.095	I	249
1275	Maharashtra	MH09MH1847	Khadkisim (Erandol)	Maharashtra WRD			1970	Tapi	Local Nalla	Chalisgaon	III	Earthfill_Embankment	12.1	1290	0.114	1.446	0.515	1.334	I	249
1276	Maharashtra	MH09MH0889	Khadkuna	Maharashtra WRD	21°32'35"	73°52'45"	1981	Tapi	Kangali	Akkalakuwa	III	Earthfill_Embankment	19.53	1162	0.541	6.258	0.023	5.920	I	531.6
1277	Maharashtra	MH09MH0641	Khamkheda	Maharashtra WRD	21°42'00"	75°14'00"	1977	Tapi	Local Nalla	Shirpur	III	Earthfill_Embankment	11.71	485	0.321	3.220	0.722	2.870	I	579
1278	Maharashtra	MH09LH1980	Khampada	Maharashtra WRD	21°9'46"	74°21'34"	1981	Tapi	Local Nalla	Sakri	III	Earthfill_Embankment	13.43	476	0.252	1.200	0.042	1.100	I	418
1279	Maharashtra	MH09LH0881	Khandala	Maharashtra WRD	20°55'51"	75°48'20"	1978	Tapi	Local Nalla	Bhusawal	II	Earthfill_Embankment	12.1	280	0.028	1.224	0.441	1.121	I	185.1
1280	Maharashtra	MH09MH0430	Khandlay	Maharashtra WRD	20°57'57"	74°31'2"	1974	Tapi	Mandale	Dhule	III	Earthfill_Embankment	21.9	600	1.350	1.593	0.023	1.348	I	413
1281	Maharashtra	MH09MH0581	Khaperkheda	Maharashtra WRD	20°30'0"	74°40'12"	1978	Tapi	Kasari	Shahada	III	Earthfill_Embankment	18.3	335	0.770	2.710	0.069	2.650	I	424
1282	Maharashtra	MH09LH1973	Khede	Maharashtra WRD	20°55'20"	74°37'47"	2003	Tapi	Panzara	Dhule	III	Earthfill_Embankment	14.27	2400	0.281	4.160	1.290	3.270	I	803.4
1283	Maharashtra	MH09MH0432	Kothare	Maharashtra WRD	21°6'26"	74°34'4"	1974	Tapi	Shewadinadi	Dhule	III	Earthfill_Embankment	15.75	1503	3.680	3.484	0.155	3.000	I	428
1284	Maharashtra	MH09MH1440	Krishnapuri	Maharashtra WRD	20°35'32"	74°51'59"	1997	Tapi	Local Nalla	Chalisgaon	III	Earthfill_Embankment	15.58	960	0.151	2.740	0.542	1.807	I	600
1285	Maharashtra	MH09LH0263	Kuthe	Maharashtra WRD	20°40'38"	74°44'13"	1971	Tapi	DHULE	Dhule	III	Earthfill_Embankment	13	1200	2.850	3.470	0.098	3.110	I	654
1286	Maharashtra	MH09LH1273	Kunzar-II	Maharashtra WRD	20°42'15"	74°59'40"	1991	Tapi	Local Nalla	Chalisgaon	III	Earthfill_Embankment	10.98	1290	0.109	1.100	0.508	1.010	I	243
1287	Maharashtra	MH09LH0759	Lahasar	Maharashtra WRD	20°39'30"	75°54'30"	1984	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	12.1	1080	0.066	1.642	0.640	1.518	I	237

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1288	Maharashtra	MH09MH1280	Lamkani	Maharashtra WRD	21°5'30"	74°32'18"	1991	Tapi	Panzara	Dhule	III	Earthfill_Embankment	15.09	1096	0.223	2.850	0.106	2.230	I	1820
1289	Maharashtra	MH09MH0979	Lauki	Maharashtra WRD	19°15'29"	77°22'58"	1983	Tapi	Local Nalla	Sirpur	III	Earthfill_Embankment	17.25	295	0.082	2.020	0.200	1.820	I	349
1290	Maharashtra	MH09LH0751	Mahukhada	Maharashtra WRD	20°25'20"	75°46'17"	1983	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	11.52	945	0.095	1.400	0.610	1.317	I	183.5
1291	Maharashtra	MH09MH0223	Malangaon	Maharashtra WRD	21°5'38"	74°5'58"	1970	Tapi	Panzara	Sakri	III	Earthfill_Embankment	23	1091.47	0.500	13.030	0.248	11.330	I/S/D/C	1075
1292	Maharashtra	MH09LH1983	Malpimpri	Maharashtra WRD	20°48'15"	75°39'58"	1997	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	10.27	916	0.098	1.242	0.570	1.161	I	150.2
1293	Maharashtra	MH09LH1974	Mandal	Maharashtra WRD	20°0'31"	74°19'0"	2002	Tapi	Bori	Dhule	III	Earthfill_Embankment	13.56	12707	0.198	8.790	2.290	5.810	I	25.4
1294	Maharashtra	MH09LH1704	Mangrul	Maharashtra WRD	21°19'45"	75°02'15"	1997	Tapi	Bhokar	Raver	III	Earthfill_Embankment	33.07	311	0.606	8.982	1.173	6.407	I	1238
1295	Maharashtra	MH09HH0387	Manyad	Maharashtra WRD	20°28'41"	74°47'43"	1974	Tapi	Manyad	Chalisgaon	III	Other	32.5	1677	0.897	53.950	8.710	40.270	I/S	3755
1296	Maharashtra	MH09LH0574	Manyarkheda	Maharashtra WRD	20°59'00"	75°37'20"	1976	Tapi	Local Nalla	Jalgaon	II	Earthfill_Embankment	12.12	797	0.069	1.767	0.550	1.629	I	308.9
1297	Maharashtra	MH09LH0838	Mhaswa	Maharashtra WRD	20°53'18"	75°09'24"	1980	Tapi	Local Nalla	Parola	III	Earthfill_Embankment	11.89	1257	0.108	3.463	0.627	3.463	I	890
1298	Maharashtra	MH09LH1984	Mitgaon	Maharashtra WRD	21°36'40"	74°14'0"	1981	Tapi	Local Nalla	Shirpur	III	Earthfill_Embankment	11.95	413	0.280	1.150	0.036	1.020	I	235.4
1299	Maharashtra	MH09LH0809	Mondala	Maharashtra WRD	20°3'50"	76°51'43"	1977	Tapi	Local Nalla	Bhusawal	II	Earthfill_Embankment	12.34	822	0.101	1.085	0.350	1.005	I	167.1
1300	Maharashtra	MH09HH1619	Mor	Maharashtra WRD	21°14'45"	75°47'30"	2007	Tapi	Mor	Yawal	III	Earthfill_Embankment	44.6	1248	0.634	9.505	0.750	7.960	I	994.4
1301	Maharashtra	MH09LH0587	Moykhedadigar	Maharashtra WRD	20°47'33"	75°56'32"	1982	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	12.12	945	0.139	1.867	0.580	1.730	I	249.1
1302	Maharashtra	MH09MH0009	Mukati	Maharashtra WRD	21°44'7"	74°53'0"	1973	Tapi	Mukti Nalla	Dhule	III	Earthfill_Embankment	20	686	0.850	9.900	0.082	9.090	I	914
1303	Maharashtra	MH09MH1285	Nandarde	Maharashtra WRD	21°30'4"	74°50'40"	1992	Tapi	Local Nalla	Shirpur	III	Earthfill_Embankment	21.06	545	0.360	3.880	0.013	3.600	I	130
1304	Maharashtra	MH09MH0778	Nandre	Maharashtra WRD	21°0'0"	74°27'31"	1979	Tapi	Local Nalla	Dhule	III	Earthfill_Embankment	17.37	793	0.337	2.170	0.048	1.942	I	383
1305	Maharashtra	MH09LH0192	Nasardi	Maharashtra WRD	21°0'50"	74°57'58"	1969	Tapi	nali	Amalner	III	Earthfill_Embankment	12	1011	0.099	2.323	0.840	2.071	I	578
1306	Maharashtra	MH09LH1985	Nimgul	Maharashtra WRD	21°24'46"	74°30'33"	1982	Tapi	Bori	Dhule	III	Earthfill_Embankment	13.37	2160	1.460	2.030	0.040	1.810	I	31.2
1307	Maharashtra	MH09LH1152	Padmalaya	Maharashtra WRD			1973	Tapi	Local Nalla	Erandol	II	Earthfill_Embankment	15.85	1140	0.130	1.053	0.325	0.961	I	166.1
1308	Maharashtra	MH09HH0385	Panzara	Maharashtra WRD	20°56'2"	74°5'55"	1973	Tapi	Panzara	Sakri	III	Earthfill_Embankment	33.5	1140	1.597	43.410	5.590	35.630	I	1768
1309	Maharashtra	MH09LH0866	Pathrad	Maharashtra WRD	20°39'31"	75°04'30"	1981	Tapi	Local Nalla	Mahal	II	Earthfill_Embankment	10.5	1137	0.065	1.273	0.337	1.179	I	212
1310	Maharashtra	MH09LH1283	Pimpalkote Bholane	Maharashtra WRD	20°55'0"	74°58'0"	1990	Tapi	Local Nalla	Parola	III	Earthfill_Embankment	11.93	1350	0.138	2.410	0.880	2.092	I	435
1311	Maharashtra	MH09LH0923	Pimperkhed	Maharashtra WRD	20°23'57"	75°01'31"	1995	Tapi	Local Nalla	Chalisgaon	II	Earthfill_Embankment	12.6	1260	0.136	1.196	0.427	1.108	I	246
1312	Maharashtra	MH09MH0649	Pimpri	Maharashtra WRD	20°38'18"	75°54'30"	1973	Tapi	Local Nalla	Jamner	II	Earthfill_Embankment	16.9	342	0.084	2.075	0.600	1.802	I	452.7
1313	Maharashtra	MH09LH0791	Pimpriumbarhol	Maharashtra WRD	20°23'24"	74°56'03"	1979	Tapi	Local Nalla	Chalisgaon	II	Earthfill_Embankment	13.8	1660	0.240	2.460	0.926	2.100	I	670
1314	Maharashtra	MH09HH1810	Prakasha Barrage	Maharashtra WRD	21°30'43"	74°20'44"	2009	Tapi	Tapi	Shahada	III	Other	27.35	503	0.986	63.640	11.734	62.110	I	50517
1315	Maharashtra	MH09MH0073	Purnapeda	Maharashtra WRD	20°39'42"	74°47'4"	1955	Tapi	Bori	Dhule	III	Earthfill_Embankment	25	1500	0.525	16.582	0.303	13.520	I	2141
1316	Maharashtra	MH09MH0874	Rajdehare	Maharashtra WRD	20°18'42"	74°51'48"	1981	Tapi	Local Nalla	Chalisgaon	III	Earthfill_Embankment	17.1	1356	0.154	1.941	0.467	1.681	I	313
1317	Maharashtra	MH09MH0942	Rangawali	Maharashtra WRD	21°4'17"	73°51'44"	1990	Tapi	Rangawali	Navapur	III	Earthfill_Embankment	25.63	1678	1.289	15.020	0.329	12.890	I	1168
1318	Maharashtra	MH09MH1480	Ranmala	Maharashtra WRD	21°32'1"	73°36'33"	1998	Tapi	Anwar	Dhule	III	Earthfill_Embankment	17.95	1170	0.461	4.900	0.110	4.400	I	800
1319	Maharashtra	MH09MH1475	Rayangan	Maharashtra WRD	21°07'00"	73°55'00"	1998	Tapi	Rayangan	Nawapur	III	Earthfill_Embankment	24.09	1498		7.780		6.900	I	643
1320	Maharashtra	MH09LH1987	Rohini	Maharashtra WRD	21°23'30"	75°5'45"	1980	Tapi	Local Nalla	Shirpur	III	Earthfill_Embankment	11.61	630	0.340	1.010	0.035	0.960	I	98.9
1321	Maharashtra	MH09LH0407	Saisingi	Maharashtra WRD	20°8'31"	76°45'27"	1974	Tapi	Local Nalla	Bhusawal	II	Earthfill_Embankment	12.65	523	1.200	1.373	0.485	1.266	I	177.5
1322	Maharashtra	MH09HH1770	Sarangkheda	Maharashtra WRD	21°25'37"	74°31'48"	2009	Tapi	Tapi	Shahada	II	Fully colgrout Masonary structure, RCC Deck Bridg	24.66	484.5	0.965	92.180	11.180	91.810	I	50528
1323	Maharashtra	MH09MH1097	Sarwapimpri	Maharashtra WRD	20°34'76"	75°24'94"	1985	Tapi	Local Nalla	Pachora	II	Earthfill_Embankment	14.93	1442	0.150	2.955	1.120	2.610	I	653

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1324	Maharashtra	MH09LH1332	Sawarkheda	Maharashtra WRD	20°45'00"	75°04'0"	1994	Tapi	Local	Parola	III	Earthfill_Embankment	12.58	1550	0.167	2.156	1.420	1.903	I	651
1325	Maharashtra	MH09MH0929	Shelbari	Maharashtra WRD	20°50'13"	74°8'35"	1982	Tapi	Local Nalla	Sakri	III	Earthfill_Embankment	20.7	363	0.212	1.580	0.403	0.136	I	403
1326	Maharashtra	MH09LH0829	Shevade	Maharashtra WRD	21°9'56"	74°35'57"	1980	Tapi	Local Nalla	Sindkheda	III	Earthfill_Embankment	10.5	1380	0.259	1.310	0.442	1.110	I	442
1327	Maharashtra	MH09LH1989	Shewali	Maharashtra WRD	21°0'9"	74°21'26"	1992	Tapi	Local Nalla	Sakri	III	Earthfill_Embankment	14.03	763	0.440	1.820	0.053	1.520	I	509
1328	Maharashtra	MH09LH0426	Shewga	Maharashtra WRD	20°41'33"	75°56'08"	1975	Tapi	Wang	Jamner	II	Earthfill_Embankment	13.68	664	0.126	2.827	1.220	2.601	I	350.8
1329	Maharashtra	MH09LH0504	Shirasmani	Maharashtra WRD	20°46'29"	75°57'29"	1975	Tapi	Local Nalla	Parola	II	Earthfill_Embankment	10.95	1328	0.076	1.759	0.628	1.536	I	366
1330	Maharashtra	MH09LH1990	Shirdhane	Maharashtra WRD	20°59'40"	74°32'29"	1998	Tapi	Panzara	Dhule	III	Earthfill_Embankment	10.61	1890	0.633	2.550	0.038	2.260	I	876.3
1331	Maharashtra	MH09MH1487	Sonwad	Maharashtra WRD	21°4'13"	74°50'26"	1998	Tapi	Sonund	Sindkheda	III	Earthfill_Embankment	18.09	4699	0.614	17.520	0.450	14.360	I	1349
1332	Maharashtra	MH09HH0656	Suki	Maharashtra WRD	21°18'0"	75°54'6"	1977	Tapi	Suki	Raver	III	Other	42	628	1.430	50.160	4.960	39.850	I	2336
1333	Maharashtra		Suiwade	Maharashtra WRD			2010	Tapi	Tapi	Shirpur	III	Barrage with vertical lift gates	31.3	503		65.070		65.060	I	49224
1334	Maharashtra	MH09MH1298	Tondapur	Maharashtra WRD	21°34'00"	75°48'30"	1993	Tapi	Khadki Nalla	Jamner	II	Earthfill_Embankment	21.25	1890	0.484	6.302	1.490	4.638	I	1332
1335	Maharashtra	MH09LH1166	Vaithan	Maharashtra WRD	20°23'14"	74°56'03"	1987	Tapi	Local Nalla	Chalisgaon	II	Earthfill_Embankment	14.15	1734	0.237	2.176	0.620	1.698	I	710
1336	Maharashtra	MH09MH1144	Vasadara	Maharashtra WRD	21°30'0"	73°16'0"	1985	Tapi	Patalganga	Nandurbar	III	Earthfill_Embankment	16.61	243	0.116	1.156	0.250	1.000	I	230
1337	Maharashtra	MH09MH0488	Vavad	Maharashtra WRD	18°40'34"	77°20'48"	1975	Tapi	Nagzari	Nandurbar	III	Earthfill_Embankment	16.9	525	1.360	1.510	0.067	1.360	I	224
1338	Maharashtra	MH09MH0069	Velhale	Maharashtra WRD	20°59'44"	75°52'12"	1955	Tapi	Datapadi	Bhusawal	II	Earthfill_Embankment	16.24	446	0.240	1.990	0.704	1.990	I	264
1339	Maharashtra	MH09MH0629	Vikharan	Maharashtra WRD	21°37'40"	74°48'36"	1977	Tapi	Arunavati	Shirpur	III	Earthfill_Embankment	23.4	485	0.251	2.120	0.044	1.910	I	361
1340	Maharashtra	MH09MH0419	Virkhel	Maharashtra WRD	20°39'14"	74°49'3"	1972	Tapi	Local Nalla	Sakri	III	Earthfill_Embankment	15.48	540	0.740	0.800	0.062	0.740	I	286
1341	Maharashtra	MH09LH0474	Vitner	Maharashtra WRD	20°49'33"	75°32'44"	1975	Tapi	Local Nalla	Jalgaon	II	Earthfill_Embankment	12	1505	0.110	1.135	0.417	1.051	I	152
1342	Maharashtra		Wadi	Maharashtra WRD	21°27'00"	75°51'00"	1982	Tapi	Local Nalla	Shirpur	III	Earthfill_Embankment	15.58	360		1.480		1.340	I	253
1343	Maharashtra	MH09LH1391	Waghala-li	Maharashtra WRD	20°25'26"	75°07'28"	1982	Tapi	Local Nalla	Chalisgaon	III	Earthfill_Embankment	12.93	683	0.077	1.310	0.438	1.209	I	175.8
1344	Maharashtra	MH09LH0413	Waghla - I	Maharashtra WRD	20°25'26"	75°07'26"	1975	Tapi	Local Nalla	Chalisgaon	II	Earthfill_Embankment	11.69	642	0.061	1.417	0.479	1.205	I	236.7
1345	Maharashtra	MH09LH1750	Waghur	Maharashtra WRD	20°56'00"	75°43'00"	UC	Tapi	Waghur	Bhusawal	II	Other	39.5	1080	0.070	325.000	49.810	248.210	I/H	16644
1346	Maharashtra	MH09MH0633	Wakwad	Maharashtra WRD	21°7'0"	74°46'41"	1977	Tapi	Local Nalla	Shirpur	III	Earthfill_Embankment	28.64	315	0.267	2.910	0.400	2.670	I	417.1
1347	Maharashtra	MH09MH0864	Charthana	Maharashtra WRD	21°31'0"	76°15'04"	1979	Tapi	Bhota Nalla	Mukatinagar	III	Earthfill_Embankment	17.6	766	1.386	1.388	3.100	1.270	I	209.4
1348	Maharashtra		Chinchpani	Maharashtra WRD	21°16'0"	76°31'40"	2019	Tapi	Ghat	Chopda	III	Earthfill_Embankment	29.5	540	2.405	2.405	0.266	2.050	I	202.8
1349	Maharashtra		Devali Bhoras	Maharashtra WRD	20°58'0"	75°30'00"	1974	Tapi	Local Nalla	Chalisgaon	III	Earthen Dam	13.4	1860	0.224	0.224	0.185	0.180	I	210.5
1350	Maharashtra	MH09LH1290	Pimpalgaon (W)	Maharashtra WRD	20°38'56"	75°42'46"	1990	Tapi	Local Nalla	Jamner	III	Earthfill_Embankment	10.06	566	0.889	0.899	0.450	0.823	I	191
1351	Maharashtra	MH09MH1266	Ghonshi S.T.	Maharashtra WRD	18°31'45"	77°09'20"	1991	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	14.62	820		1.243		1.161	I	150
1352	Maharashtra	MH09MH2298	Sakud S.T.- 2	Maharashtra WRD	18°46'21"	75°25'00"	2009	Godavari	Local Nalla	Ambejogai	III	Earthfill_Embankment	16.68	227		0.700		0.617	I	98.4
1353	Maharashtra	MH09LH1654	Samisavangi S.T.	Maharashtra WRD	18°45'00"	75°55'00"	2005	Godavari	Local Nalla	Kalj	III	Earthfill_Embankment	13.1	1842		6.740		5.890	I	801.9
1354	Maharashtra	MH09MH2292	Dongarkonali S.T.	Maharashtra WRD	18°34'09"	77°08'04"	2015	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	12.1	396		4.134		3.184	I	1182.8
1355	Maharashtra	MH09MH2294	Morphali S.T.	Maharashtra WRD	18°48'25"	76°15'45"	2010	Godavari	Wan	Dharur	III	Earthfill_Embankment	12.2	375		3.454		3.045	I	1213.8
1356	Maharashtra	MH09MH2285	Nandagaul S.T.	Maharashtra WRD	18°48'37"	76°31'11"	2011	Godavari	Local Nalla	Parli	III	Earthfill_Embankment	17.1	231		1.314		1.205	I	285.7
1357	Maharashtra	MH09MH2300	Sarfrajpur S.T.	Maharashtra WRD	18°15'11"	76°15'12"	2011	Godavari	Local Nalla	Parli	III	Earthfill_Embankment	17.41	223		1.292		1.116	I	193.6
1358	Maharashtra	MH09MH2301	Sumerwadi S.T.	Maharashtra WRD	18°53'60"	76°12'30"	2010	Godavari	Local Nalla	Dharur	III	Earthfill_Embankment	17.5	279		17.839		16.182	I	187.3
1359	Maharashtra		Bolegaon S.T. Tank	Maharashtra WRD	18°16'00"	76°51'30"	2015	Godavari	Local Nalla	Chakur	III	Earthfill_Embankment	13.75	1180		2.330		2.130	I	219.6

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1360	Maharashtra	MH09SH2460	Devhada (Kanerwadi) S.T.	Maharashtra WRD	18°48'40"	76°31'33"	2008	Godavari	Local Nalla	Parli	III	Earthfill_Embankment	12.5	253		1.239		1.175	I	218.2
1361	Maharashtra	MH09SH2453	Khodas S.T.	Maharashtra WRD	18°49'30"	76°04'00"	2009	Godavari	Local Nalla	Kaij	III	Earthfill_Embankment	12.99	951		1.240		1.045	I	228.7
1362	Maharashtra	MH09SH2464	Satrapotra S.T.	Maharashtra WRD	18°44'29"	75°46'34"	2022	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	12.7	1170		5.740		0.454	I	655.8
1363	Maharashtra	MH09SH2457	Tandulwadi S.T.	Maharashtra WRD	18°45'00"	75°45'00"	2009	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	14.35	1185		6.770		5.590	I	1294.5
1364	Maharashtra	MH09SH2454	Tukuchiwadi S.T.	Maharashtra WRD	18°48'25"	76°15'45"	2009	Godavari	Local Nalla	Kaij	III	Earthfill_Embankment	19.5	278		1.409		1.250	I	176.9
1365	Maharashtra	MH09LH2463	Upper Kundalika Medium	Maharashtra WRD	18°58'00"	76°01'00"	2018	Godavari	Kundalika	Wadwani	III	Earthfill_Embankment	25.3	987		18.770		15.570	I	3353.5
1366	Maharashtra	MH09SH2447	Aranwadi S.T.	Maharashtra WRD	18°49'06"	76°05'00"	2009	Godavari	Local Nalla	Dharur	III	Earthfill_Embankment	21.4	589		2.219		2.000	I	430.7
1367	Maharashtra		Choundi S.T.	Maharashtra WRD	18°28'00"	77°15'45"	2022	Godavari	Local Nalla	Udgir	III	Earthfill_Embankment	18.91	672		3.998		3.591	I	938.8
1368	Maharashtra	MH09LH2130	Lasara High Level Barrage	Maharashtra WRD	18°34'15"	76°14'50"	2019	Godavari	Manjara	Kalmb	III	Barrage	13.3	119.5		3.000		3.000	I	4904.1
1369	Maharashtra		Roshanpuri HL Barrage	Maharashtra WRD	19°15'05"	78°16'00"	2017	Godavari	Sindhphana	Majalgaon	III	Barrage	17.39	149		6.330		6.330	I	17705
1370	Maharashtra		Shirasmaarg LL Barrage	Maharashtra WRD	19°06'14"	75°39'38"	2015	Godavari	Sindhphana	Georai	III	Barrage	12	90		2.063		2.063	I	4383.9
1371	Maharashtra	MH09MH0095	Kedarnath	Maharashtra WRD	19°36'00"	77°39'00"	1965	Godavari	Local Nalla	Hadgaon	II	Earthfill_Embankment	16.95	1740	0.288	7.816	2.300	7.006	I	792.8
1372	Maharashtra	MH09LH0102	Gortha	Maharashtra WRD	19°04'50"	77°36'00"	1965	Godavari	Local Nalla	Umari	II	Earthfill_Embankment	13.1	508	0.115	1.482	0.350	1.358	I	349.7
1373	Maharashtra	MH09LH0106	Bhategaon	Maharashtra WRD	19°24'14"	77°24'6"	1965	Godavari	Local Nalla	Kalamnuri	II	Earthfill_Embankment	14.93	547	0.111	1.540	0.465	1.390	I	298
1374	Maharashtra	MH09LH0119	Amthana	Maharashtra WRD	19°16'27"	77°51'12"	1965	Godavari	Local Nalla	Bhokar	II	Earthfill_Embankment	12.79	727	0.125	1.197	0.034	1.127	I	151
1375	Maharashtra	MH09MH0122	Karla	Maharashtra WRD	19°06'30"	77°53'00"	1966	Godavari	Local Nalla	Umari	II	Earthfill_Embankment	14.64	542	0.180	1.947	0.580	1.800	I	319.4
1376	Maharashtra	MH09LH0139	Mukhed	Maharashtra WRD	18°41'00"	77°19'00"	1966	Godavari	Local Nalla	Mukhed	II	Earthfill_Embankment	13.91	488	0.140	1.374	0.327	1.266	I	309
1377	Maharashtra	MH09LH0141	Bedrali	Maharashtra WRD	19°45'00"	77°43'33"	1973	Godavari	Local Nalla	Umri	II	Earthfill_Embankment	14.93	881	0.020	1.936	0.610	1.800	I	276
1378	Maharashtra	MH09LH0154	Mulzara	Maharashtra WRD	19°21'12"	77°56'29"	1968	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	12	1244	0.190	1.951	0.490	1.814	I	235
1379	Maharashtra	MH09MH0161	Pimparala	Maharashtra WRD	19°20'00"	77°35'00"	1966	Godavari	Local Nalla	Hadgaon	II	Earthfill_Embankment	16.15	623	0.260	2.632	0.550	2.429	I	349.1
1380	Maharashtra	MH09LH0163	Dhanora	Maharashtra WRD	19°14'00"	77°36'00"	1972	Godavari	Siddha river	Bhokar	II	Earthfill_Embankment	14.78	640	0.092	2.820	0.720	2.590	I	371.5
1381	Maharashtra	MH09MH0170	Manar	Maharashtra WRD	18°50'00"	77°19'00"	1964	Godavari	Manar	Kandahar	II	Earthfill_Embankment	26.85	1660	1.557	146.921	2.559	138.211	I	8778
1382	Maharashtra	MH09HH0171	Yeldari	Maharashtra WRD	19°43'11"	76°43'55"	1968	Godavari	Purna	Jintur	II	Earthfill_Embankment	44.91	4432	0.596	934.440	101.540	809.770	I/H	10477.1
1383	Maharashtra	MH09HH0172	Siddheshwar	Maharashtra WRD	19°35'25"	76°57'30"	1968	Godavari	Purna	Hingoli	II	Earthfill_Embankment	33.9	6658	0.907	250.850	33.540	80.960	I/S	10790
1384	Maharashtra	MH09LH0176	Ladaka	Maharashtra WRD	18°54'00"	77°22'00"	1969	Godavari	Local Nalla	Kandhar	II	Earthfill_Embankment	11.5	1118	0.424	2.508	0.185	2.304	I	376
1385	Maharashtra	MH09MH0193	Kundrala	Maharashtra WRD	18°37'45"	77°19'30"	1971	Godavari	Local Nalla	Mukhed	II	Earthfill_Embankment	18.48	1015	0.370	11.770	15.680	10.410	I	1148
1386	Maharashtra	MH09LH0200	Sonkhed	Maharashtra WRD	19°2'24"	77°13'49"	1970	Godavari	Local Nalla	Kandhar	II	Earthfill_Embankment	12.2	1006	0.192	1.342	0.125	1.203	I	224
1387	Maharashtra	MH09LH0210	Pimpaldari	Maharashtra WRD	19°34'50.2"	77°11'53.2"	1970	Godavari	Local Nalla	Kalamnuri	II	Earthfill_Embankment	14.32	698	1.520	2.446	0.570	2.246	I	324
1388	Maharashtra	MH09LH0215	Sugaon	Maharashtra WRD	18°55'30"	77°25'00"	1969	Godavari	Local Nalla	Loha	II	Earthfill_Embankment	12.04	904	0.160	3.478	1.246	3.180	I	445
1389	Maharashtra	MH09LH0246	Sendursena	Maharashtra WRD	19°28'12"	77°8'17"	1971	Godavari	Sendursena	Basmath	II	Earthfill_Embankment	12.35	1518	0.180	1.884	0.792	1.724	I	273
1390	Maharashtra	MH09LH0251	Parola	Maharashtra WRD	19°47'10"	77°8'9"	1971	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	11.43	759	0.140	2.113	0.720	1.906	I	326
1391	Maharashtra	MH09LH0259	Sunegaon	Maharashtra WRD	18°57'47"	77°60'44"	1971	Godavari	Local Nalla	Loha	II	Earthfill_Embankment	10.06	1365	0.143	2.102	0.453	1.785	I	466
1392	Maharashtra	MH09MH0270	Bhurbhushi	Maharashtra WRD	19°16'30"	77°49'33"	1972	Godavari	Local Nalla	Bhokar	II	Earthfill_Embankment	13.75	667	0.310	1.135	0.300	1.077	I	105
1393	Maharashtra	MH09LH0286	Wakd	Maharashtra WRD	19°30'54"	77°5'10"	1972	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	10.82	898	0.100	1.607	0.708	1.450	I	254
1394	Maharashtra	MH09LH0318	Akharga	Maharashtra WRD	18°40'00"	77°22'00"	1971	Godavari	Local Nalla	Mukhed	II	Earthfill_Embankment	14.28	468	0.120	1.775	0.463	1.617	I	260.9
1395	Maharashtra	MH09MH0332	Pota	Maharashtra WRD	19°19'00"	77°47'00"	1972	Godavari	Local Nalla	Hadgaon	II	Earthfill_Embankment	11.25	574	0.143	1.754	0.367	1.669	I	146.6

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1396	Maharashtra	MH09LH0335	Ghogari	Maharashtra WRD	19°18'0"	77°36'0"	1974	Godavari	Local Nalla	Hadgaon	II	Earthfill_Embankment	12.62	781	0.134	1.355	0.430	1.267	I	154
1397	Maharashtra	MH09MH0338	Kandali	Maharashtra WRD	19°11'6"	77°49'12"	1973	Godavari	Local Nalla	Bhokar	II	Earthfill_Embankment	14.17	555	0.135	1.255	0.350	1.165	I	163
1398	Maharashtra	MH09LH0340	Rawangaon	Maharashtra WRD	19°22'00"	77°34'00"	1968	Godavari	Local Nalla	Hadgaon...	II	Earthfill_Embankment	12.8	600	0.115	1.384	0.390	1.280	I	178
1399	Maharashtra	MH09LH0356	Chorjawala	Maharashtra WRD	19°49'00"	77°5'26"	1973	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	12.19	1316	0.147	2.556	0.821	2.371	I	295
1400	Maharashtra	MH09LH0361	Bhutanlhipparga	Maharashtra WRD	18°23'00"	77°20'00"	1973	Godavari	Local Nalla	Deglur	II	Earthfill_Embankment	14.93	610	0.450	2.276	0.578	2.055	I	353
1401	Maharashtra	MH09LH0414	Dudhad	Maharashtra WRD	19°10'00"	77°50'00"	1973	Godavari	Local Nalla	Hadgaon	II	Earthfill_Embankment	14.7	473	0.105	2.419	0.552	2.281	I	238.3
1402	Maharashtra	MH09LH0418	Ambulga	Maharashtra WRD	18°20'00"	77°20'00"	1974	Godavari	Local Nalla	Degloor	II	Earthfill_Embankment	12.4	610	0.125	1.152	0.445	1.007	I	285
1403	Maharashtra	MH09MH0491	Aundha	Maharashtra WRD	19°31'32"	77°2'23"	1975	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	15.5	466	0.157	1.791	0.450	1.645	I	238
1404	Maharashtra	MH09LH0494	Purjal	Maharashtra WRD	19°27'38"	77°1'40"	1975	Godavari	Local Nalla	Basmath	II	Earthfill_Embankment	11.6	1755	0.158	2.808	1.077	2.656	I	272
1405	Maharashtra	MH09LH0495	Deodhari	Maharashtra WRD	19°40'30"	77°21'45"	1975	Godavari	Local Nalla	Kalamnuri	II	Earthfill_Embankment	13.1	490	2.070	2.066	0.684	1.898	I	274.8
1406	Maharashtra	MH09LH0499	Takalgaon	Maharashtra WRD	19°3'22"	77°20'36"	1975	Godavari	Local Nalla	Kandhar	II	Earthfill_Embankment	11.22	800	0.114	1.445	0.696	1.310	I	312
1407	Maharashtra	MH09MH0521	Kudala	Maharashtra WRD	19°05'00"	77°34'00"	1973	Godavari	Local Nalla	Umari	II	Earthfill_Embankment	16.1	720.5	0.150	4.880	0.810	4.350	I	824
1408	Maharashtra	MH09MH0535	Sonpethwadi	Maharashtra WRD	18°40'00"	77°20'00"	1974	Godavari	Local Nalla	Mukhed	III	Earthfill_Embankment	14.81	634	0.180	1.605	0.398	1.448	I	274.2
1409	Maharashtra	MH09MH0537	Jaldhara	Maharashtra WRD	19°23'40"	78°6'21"	1975	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	14	454	0.170	1.970	0.344	1.867	I	165
1410	Maharashtra	MH09MH0546	Hudi	Maharashtra WRD	19°21'36"	78°32'27"	1976	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	12.4	522	0.132	1.622	0.115	1.586	I	98
1411	Maharashtra	MH09MH0547	Sindgi	Maharashtra WRD	19°42'38"	78°4'9"	1978	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	16.1	720	0.161	2.528	0.400	2.314	I/S	104
1412	Maharashtra	MH09MH0554	Pimpalgaon (Ki)	Maharashtra WRD	19°42'6"	77°46'58"	1976	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	15.25	587	0.132	2.250	0.630	0.800	I	152
1413	Maharashtra	MH09MH0661	Shirur	Maharashtra WRD	18°43'00"	77°17'00"	1977	Godavari	Local Nalla	Mukhed	II	Earthfill_Embankment	19.1	421	0.138	1.781	0.439	1.616	I	286.1
1414	Maharashtra	MH09LH0677	Hanegaon-II	Maharashtra WRD	18°26'00"	77°20'00"	1973	Godavari	Local Nalla	Degloor	II	Earthfill_Embankment	13.65	562	0.028	1.034	0.366	0.928	I	159.1
1415	Maharashtra	MH09MH0678	Nichpur	Maharashtra WRD	19°44'16"	78°5'21"	1978	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	16.56	598	0.306	2.314	0.400	2.201	I	168
1416	Maharashtra	MH09LH0690	Hanegaon I	Maharashtra WRD	18°26'00"	77°20'00"	1978	Godavari	Local Nalla	Degloor	II	Earthfill_Embankment	12	704	0.028	1.287	0.392	0.116	I	216
1417	Maharashtra	MH09MH0735	Karadkhed	Maharashtra WRD	18°28'30"	77°39'00"	1976	Godavari	Karadkhed Nalla	Degloor	II	Earthfill_Embankment	17.9	1328	0.498	12.390	0.289	11.020	I	1148
1418	Maharashtra	MH09MH0764	Sayalwadi	Maharashtra WRD	19°22'00"	77°25'30"	1977	Godavari	Local Nalla	Ardhapur	II	Earthfill_Embankment	14.19	532	0.233	2.365	0.469	2.213	I	391
1419	Maharashtra	MH09LH0775	Sawana	Maharashtra WRD	19°54'30"	77°4'15"	1979	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	14.75	915	0.126	2.359	0.702	2.154	I	349
1420	Maharashtra	MH09MH0841	Pethwadaj	Maharashtra WRD	18°47'00"	77°18'00"	1977	Godavari	Local Nalla	Kandhar	II	Earthfill_Embankment	18.9	1078	0.495	11.493	2.970	9.045	I	1181
1421	Maharashtra	MH09LH0878	Keli	Maharashtra WRD	19°32'56"	76°54'12"	1981	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	11.45	1545	0.143	2.859	1.344	2.650	I	354
1422	Maharashtra	MH09LH0883	Mahalingi	Maharashtra WRD	18°42'00"	77°06'00"	1983	Godavari	Local Nalla	Kandhar	II	Earthfill_Embankment	14.98	971	0.171	5.492	1.988	4.787	I	693
1423	Maharashtra	MH09HH0947	Isapur	Maharashtra WRD	19°43'3"	77°25'32"	1982	Godavari	Penganga	Pusad	II	Earthfill_Embankment	46.19	3780	6.365	1279.000	96.270	964.000	I	9400
1424	Maharashtra	MH09LH0985	Kini	Maharashtra WRD	19°15'6"	77°47'51"	1983	Godavari	Local Nalla	Bhokar	II	Earthfill_Embankment	11.43	1003	0.138	2.187	0.970	1.998	I	394
1425	Maharashtra	MH09LH0990	Lamkani	Maharashtra WRD	19°80'00"	77°45'00"	1984	Godavari	Local Nalla	Bhokar	II	Earthfill_Embankment	11.58	1219	0.119	2.948	0.980	2.696	I	432.8
1426	Maharashtra	MH09LH1037	Chabhara	Maharashtra WRD	20°19'00"	77°18'00"	1978	Godavari	Local Nalla	Hadgaon	II	Earthfill_Embankment	14.25	524	0.178	1.822	1.107	1.707	I	208.4
1427	Maharashtra	MH09MH1057	Nagzari	Maharashtra WRD	19°35'48"	78°16'0"	1984	Godavari	Nagzari	Kinwat	II	Earthfill_Embankment	15.98	1261	0.315	7.195	1.895	6.585	I/S	624
1428	Maharashtra	MH09LH1087	Kakadhaba	Maharashtra WRD	19°34'54"	77°8'10"	1985	Godavari	Local Nalla	Aundha	II	Earthfill_Embankment	13.1	1110	0.151	2.486	0.982	2.222	I	357
1429	Maharashtra	MH09MH1093	Dongargaon	Maharashtra WRD	19°26'0"	78°9'53"	1985	Godavari	Nagda Nala	Kinwat	II	Earthfill_Embankment	22	1350	0.341	9.607	1.694	8.806	I	729
1430	Maharashtra	MH09LH1098	Dandegaon	Maharashtra WRD	19°27'2"	77°17'57"	1985	Godavari	Mandhla	Kalamnuri	II	Earthfill_Embankment	13.25	1130	0.160	1.899	0.607	1.780	I	861
1431	Maharashtra	MH09MH1130	Loni	Maharashtra WRD	19°42'30"	78°9'43"	1986	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	21.5	1279	0.346	9.210	1.849	8.380	I	759
1432	Maharashtra	MH09MH1133	Shirpur	Maharashtra WRD	19°47'59"	78°17'58"	1986	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	19.1	1487	1.460	6.054	1.650	3.801	I	975

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1433	Maharashtra	MH09LH1189	Salgara	Maharashtra WRD	18°32'00"	77°34'00"	1975	Godavari	Local Nalla	Mukhed	II	Earthfill_Embankment	10.5	636	0.090	1.242	0.412	1.149	I	210
1434	Maharashtra	MH09MH1194	Ghoddari	Maharashtra WRD	19°51'31"	76°42'41"	1988	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	17.12	457	0.119	2.646	0.500	2.462	I	323
1435	Maharashtra	MH09LH1206	Nandgaon	Maharashtra WRD	19°23'9"	78°4'4"	1989	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	10.6	1154	0.178	1.541	0.497	1.496	I	78
1436	Maharashtra	MH09LH1254	Vishnupuri Hlb	Maharashtra WRD	19°73'38"N	77°16'38"	1990	Godavari	Godavari	Nanded	III	Barrage	19.84	321	0.101	8.355	10.678	8.079	I	8535
1437	Maharashtra	MH09MH1283	Pedgaon	Maharashtra WRD	19°49'2"	77°14'21"	1992	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	15.58	202	0.127	0.972	0.240	0.912	I	90.7
1438	Maharashtra	MH09LH1432	Pawana	Maharashtra WRD	19°19'00"	77°47'00"	1987	Godavari	Local Nalla	Hadgaon	II	Earthfill_Embankment	15.04	960	0.164	2.156	1.207	2.033	I	121
1439	Maharashtra	MH09MH1462	Mandvi	Maharashtra WRD	19°47'47"	78°15'56"	1998	Godavari	Mandvi	Kinwat	II	Earthfill_Embankment	21.38	1180	0.560	7.077	1.657	5.141	I	839
1440	Maharashtra	MH09MH1513	Palalguda	Maharashtra WRD	19°4'0"	77°4'30"	1999	Godavari	Local Nalla	Mahur	II	Earthfill_Embankment	19.2	1016	0.456	5.978	1.160	5.133	I	552.5
1441	Maharashtra	MH09MH1592	Ghagardara	Maharashtra WRD	18°45'00"	77°11'45"	1986	Godavari	Local Nalla	Kandhar	III	Earthfill_Embankment	19.04	315	0.460	2.812	0.374	2.397	I	628.9
1442	Maharashtra	MH09MH1646	Yadur	Maharashtra WRD	18°38'30"	77°18'00"	2005	Godavari	Local Nalla	Degloor	II	Earthfill_Embankment	18.19	1133	0.472	13.167	0.027	9.330	I	1744
1443	Maharashtra	MH09MH1705	Pimpalgaon (Bhl)	Maharashtra WRD	19°44'4"	78°17'22"		Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	15.6	796	0.124	2.355	0.438	2.283	I	117
1444	Maharashtra	MH09LH1720	Yelegaon	Maharashtra WRD	19°08'00"	77°43'00"	1971	Godavari	Local Nalla	Bhokar	II	Earthfill_Embankment	13.1	585	0.094	1.648	0.444	1.550	I	171.3
1445	Maharashtra	MH09LH1726	Lohamandva	Maharashtra WRD	19°18'00"	77°35'00"	1994	Godavari	Local Nalla	Hadgaon	II	Earthfill_Embankment	12.25	837	0.144	1.434	0.410	1.317	I	201.7
1446	Maharashtra	MH09LH1731	Dhanikwadi	Maharashtra WRD	19°22'30"	77°30'30"	1979	Godavari	Local Nalla	Hadgaon	II	Earthfill_Embankment	14.61	690	0.217	2.170	0.260	2.050	I	219
1447	Maharashtra	MH09LH1767	Bebhulgaon	Maharashtra WRD	18°19'3"	75°46'37"	1984	Godavari	Local Nalla	Sengaon	III	Earthfill_Embankment	11.76	788	5.610	2.448	1.308	2.146	I	1046
1448	Maharashtra	MH09LH1780	Suna	Maharashtra WRD	19°25'00"	77°56'00"	1989	Godavari	Local Nalla	Himayatnagar	II	Earthfill_Embankment	12.29	1820	0.099	4.335	0.870	3.355	I	736.4
1449	Maharashtra	MH09LH1785	Hadgaon	Maharashtra WRD	19°53'42"	77°17'0"	1965	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	12.2	1024	0.075	3.008	1.440	2.510	I	861
1450	Maharashtra	MH09MH1790	Jamkhed	Maharashtra WRD	18°30'00"	77°29'00"	2005	Godavari	Local Nalla	Mukhed	II	Earthfill_Embankment	16.9	1378	0.044	10.229	3.550	8.233	I	1022.3
1451	Maharashtra	MH09HH1806	Upper Manar	Maharashtra WRD	18°47'00"	77°02'00"	2009	Godavari	Manyad	Kandhar	II	Earthfill_Embankment	30.91	954	0.688	107.986	3.245	75.711	I	5774
1452	Maharashtra	MH09LH2070	Daresarsam.	Maharashtra WRD	19°29'15"	78°12'30"	2019	Godavari	Local Nalla	Himayatnagar	II	Earthfill_Embankment	12.9	1300	0.180	2.508	0.925	2.190	I	342.8
1453	Maharashtra	MH09MH2085	Lakkadkot	Maharashtra WRD	19°39'58"	78°6'48"	2018	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	13.55	540	0.189	1.925	0.313	1.814	I	120.2
1454	Maharashtra	MH09MH2090	Manjramakhed	Maharashtra WRD	19°51'18"	78°7'26"	2006	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	16.61	2555	0.402	11.870	0.294	10.910	I	802.1
1455	Maharashtra	MH09MH2096	Nirala	Maharashtra WRD	19°48'19"	78°10'5"	2009	Godavari	Local Nalla	Kinwat	II	Earthfill_Embankment	14.5	1136	0.277	2.512	0.512	2.262	I/S	226.7
1456	Maharashtra	MH09MH2100	Rajwadi (Basmath)	Maharashtra WRD	19°31'37"	77°2'25"	2000	Godavari	Asana	Basmath	II	Earthfill_Embankment	16.6	390	0.131	2.126	0.400	1.953	I	191
1457	Maharashtra	MH09MH2101	Renapur Sudha	Maharashtra WRD	19°15'0"	77°43'0"	2011	Godavari	Local Nalla	Bhokar	II	Earthfill_Embankment	18.67	490	0.230	7.950	1.754	7.427	I/S	1208.1
1458	Maharashtra	MH09LH2104	Sawad	Maharashtra WRD	19°44'50"	77°4'42"	2000	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	10.7	1168	0.068	1.721	0.709	1.607	I	204
1459	Maharashtra	MH09LH2108	Talni	Maharashtra WRD	18°38'00"	77°37'00"	2000	Godavari	Local Nalla	Billoli	II	Earthfill_Embankment	12.47	2015	0.406	11.328	0.408	9.724	I	745.2
1460	Maharashtra	MH09LH2111	Warsangvi	Maharashtra WRD	19°6'0"	78°10'0"	1985	Krishna	Local Nalla	Kinwat	II	Earthfill_Embankment	16.12	676	0.260	2.740	0.740	2.243	I	315
1461	Maharashtra	MH09MH2112	Wazar (S.F) (Mahur)	Maharashtra WRD	19°47'16"	77°58'0"		Godavari	Local Nalla	Mahur	II	Earthfill_Embankment	20	840	0.489	2.701	0.418	2.481	i	175.7
1462	Maharashtra	MH09HH2116	Digras H.L.Barrage.	Maharashtra WRD	19°43'39"	78°04'41"	2011	Godavari	Godavari	Palam	II	Barrage	19.8	282.5	0.167	6.385	10.678	6.357	I	144.7
1463	Maharashtra	MH09MH2117	Balegaon H.L.Barrage.	Maharashtra WRD	18°58'12"	77°35'20"		Godavari	Godavari	Naigaon	III	Barrage	18.1	277.5	0.150	4.250	8.795	4.078		173.2
1464	Maharashtra	MH09MH2118	Babhali H.L.Barrage.	Maharashtra WRD	18°51'17"	77°49'13"	2013	Godavari	Godavari	Dharmabad	II	Barrage	21.24	257	0.122	5.549	7.555	5.549	I	173.2
1465	Maharashtra	MH09HH2119	Amdura H.L.Barrage	Maharashtra WRD	19°43'00"	78°04'00"		Godavari	Godavari	Nanded	II	Barrage	21.54	277	0.012	2.371	0.100	2.320	i	173.2
1466	Maharashtra	MH09MH2121	Mudgal H.L.Barrage.	Maharashtra WRD	19°5'16"	76°29'14"	2012	Godavari	Godavari	Pathari	II	Barrage	15.85	282.5	0.299	11.870	6.384	11.360	I	12584
1467	Maharashtra	MH09MH2122	Dhalegaon H.L.Barrage.	Maharashtra WRD	19°13'26"	76°21'49"	2012	Godavari	Godavari	Pathari	II	Barrage	15.85	282.5	0.356	14.870	6.720	13.600	I	10678
1468	Maharashtra	MH09LH2185	Suregaon	Maharashtra WRD	19°54'43"	74°19'23"	1973	Godavari	Local Nalla	Aundha	II	Earthfill_Embankment	12	960	0.144	1.752	0.640	1.632	I	195.8
1469	Maharashtra	MH09LH2186	Hirdi	Maharashtra WRD	20°2'3"	73°33'57"	1984	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	12.21	695	0.111	1.434	0.460	1.340	I	164.5

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1470	Maharashtra	MH09LH2187	Marsul (Purna)	Maharashtra WRD	19°13'47"	77°8'0"	1998	Godavari	Local Nalla	Purna	II	Earthfill_Embankment	12.8	1060	0.108	3.239	1.240	3.006	I	406.8
1471	Maharashtra	MH09LH2188	Kalamnuri	Maharashtra WRD	19°40'41"	77°19'17"	1963	Godavari	Local Nalla	Kalamnuri	II	Earthfill_Embankment	11.88	1310	0.443	4.822	2.325	4.208	I	849.5
1472	Maharashtra		Anteshwar H.L.B.	Maharashtra WRD	19°07'00"	77°07'00"	2019	Godavari	Godavari	Loha	II	Barrage	22.32	255	0.178	2.696	4.455	2.418	I	732.5
1473	Maharashtra		Maregaon H.L.B.	Maharashtra WRD	19°42'15"	77°55'45"	2018	Penganga	Penganga	Mahur	III	Barrage	17.49	176.5	0.063	9.690	9.506	9.690	I	102
1474	Maharashtra		Digdi H.L.B.	Maharashtra WRD	19°45'15"	77°51'00"	2018	Penganga	Penganga	Mahur	III	Barrage	17.4	176.5	0.090	10.440	10.860	10.440	I	116.7
1475	Maharashtra		Mohpur H.L.B.	Maharashtra WRD	19°01'45"	78°02'00"	2018	Penganga	Penganga	Kinwat	III	Barrage	18	176.05	0.090	9.690	9.677	9.690	I	142.8
1476	Maharashtra		Yenda H.L.B.	Maharashtra WRD	19°33'00"	78°07'30"	2018	Penganga	Penganga	Kinwat	III	Barrage	15.43	176.05	0.083	8.810	25.940	8.810	I	45.5
1477	Maharashtra		Mangrul H.L.B.	Maharashtra WRD	19°22'30"	77°59'30"	2018	Penganga	Penganga	Himayatnagar	III	Barrage	15.85	191	0.076	10.540	23.370	10.540	I	107.9
1478	Maharashtra		Tarugavhan H.L.B.	Maharashtra WRD	19°06'35"	78°23'40"	2022	Godavari	Godavari	Pathri	III	Barrage	16.8	300	0.108	15.400	7.904	15.040	I	11166
1479	Maharashtra		Sindgi M.I.	Maharashtra WRD	19°43'00"	78°04'00"	1975	Penganga	Local Nalla	Kinwat	II	Earthfill_Embankment	15.24	410	0.147	1.670	0.400	1.590	I	107.9
1480	Maharashtra		Wanjarwadi M.I.	Maharashtra WRD	19°49'00"	77°02'00"	1985	Godavari	Local Nalla	Aundha	II	Earthfill_Embankment	12.1	1278	0.199	1.575	0.476	1.484	I	165.5
1481	Maharashtra		Wadad M.I.	Maharashtra WRD	19°86'00"	77°15'00"	1974	Local Nalla	Local Nalla	Hingoli	II	Earthfill_Embankment	10.6	827	0.099	1.988	0.668	1.884	I	195.6
1482	Maharashtra		Bothi M.I.	Maharashtra WRD	19°29'00"	77°22'00"	1978	Local Nalla	Local Nalla	Kalamnuri	II	Earthfill_Embankment	18.7	622	0.226	2.795	0.781	2.616	I	309.6
1483	Maharashtra		Navalgavhan M.I.	Maharashtra WRD	19°47'52"	77°01'53"	2019	Godavari	Local Nalla	Hingoli	II	Earthfill_Embankment	11.93	740	0.119	2.732	0.838	2.439	I	259
1484	Maharashtra		Sewargaon M.I.	Maharashtra WRD	19°21'43"	78°06'52"	1995	Penganga	Local Nalla	Kinwat	III	Earthfill_Embankment	13.2	741	0.138	1.350	0.350	1.312	I	68.7
1485	Maharashtra		Mahur M.I.	Maharashtra WRD	19°50'10"	77°54'19"	1991	Penganga	Local Nalla	Mahur	III	Earthfill_Embankment	15.73	732	0.184	1.710	0.360	1.661	I	88
1486	Maharashtra		Shalambi M.I.	Maharashtra WRD	19°48'02"	78°00'0"	1989	Penganga	Local Nalla	Mahur	III	Earthfill_Embankment	14.9	467	0.120	1.520	0.340	1.468	I	95
1487	Maharashtra		Kolha M.I.	Maharashtra WRD	19°70'30"	77°33'00"	1964	Godavari	Local Nalla	Umri	III	Earthfill_Embankment	11.22	702		1.190	0.052	1.120	I	120.9
1488	Maharashtra		Nimgaon M.I.	Maharashtra WRD	19°21'00"	77°26'30"	1972	Godavari	Local Nalla	Hadgaon	III	Earthfill_Embankment	14.14	579		1.306	0.290	1.237	I	123.7
1489	Maharashtra		Khamgaon M.I.	Maharashtra WRD	19°20'00"	77°49'00"	1977	Godavari	Local Nalla	Hadgaon	III	Earthfill_Embankment	13.4	640		1.166	0.055	1.080	I	328
1490	Maharashtra		Bhandewadi S.T.	Maharashtra WRD	18°55'09"	76°41'57"	2018	Godavari	Local Nalla	Gangakhed	III	Earthfill_Embankment	14.75	48	0.158	1.765	0.259	1.607	I	176.1
1491	Maharashtra		Dongarpimpla S.T.	Maharashtra WRD	18°51'45"	76°41'00"	2010	Godavari	Local Nalla	Gangakhed	III	Earthfill_Embankment	17.52	33	0.152	1.902	0.473	1.737	I	184.3
1492	Maharashtra	MH09MH2364	Nitali	Maharashtra WRD	18°15'58"	76°16'49"	1995	Godavari	Local Nalla	Osmanabad		Earthfill Embankment	12.48	1375		2.080	0.708	1.992	I	234.1
1493	Maharashtra	MH09MH2366	Kondwadi	Maharashtra WRD	18°20'30"	76°02'30"	2008	Godavari	Terna	Osmanabad		Earthfill Embankment	11.2	660		1.164	0.393	1.062	I	112.7
1494	Maharashtra	MH09MH2367	Govindpur	Maharashtra WRD	18°05'00"	76°25'00"	2012	Godavari	Manjara	Kalamb		Earthfill Embankment	11.2	756		1.428	0.720	1.272	I	15648
1495	Maharashtra	MH09LH2369	Padoli (IW)	Maharashtra WRD	18°27'08"	76°12'00"	2008	Godavari	Manjara	Kalamb		Earthfill Embankment	10.56	1530		1.437	0.644	1.387	I	271.2
1496	Maharashtra	MH09MH2372	Pimpalgaon (Lingi)	Maharashtra WRD	18°32'00"	76°40'60"	2012	Godavari	Local Nalla	Washi		Earthfill Embankment	16	900		6.630	1.283	5.773	I	755.1
1497	Maharashtra		Sangvi	Maharashtra WRD	18°15'00"	76°13'02"	2007	Godavari	Local Nalla	Osmanabad		Earthfill Embankment	10.5	966		1.570	0.541	1.390	I	305.1
1498	Maharashtra		Yashwandi S.T.	Maharashtra WRD	18°32'00"	75°43'00"	2019	Krishna	Local Nalla	Washi		Earthfill Embankment	47.8	360	5.210	0.550	0.430	0.535	I	94.1
1499	Maharashtra		Isrup S.T.	Maharashtra WRD	18°30'30"	75°46'00"	2016	Krishna	Local Nalla	Washi		Earthfill Embankment	23.07	180	1.570	0.157	0.360	0.146	I	188.4
1500	Maharashtra		Songiri S.T.	Maharashtra WRD	18°33'00"	75°43'00"	2019	Krishna	Local Nalla	Bhoom		Earthfill Embankment	27	113	12.740	1.274	0.324	0.117	I	885.3
1501	Maharashtra		Hatola S.T.2	Maharashtra WRD	18°35'00"	75°44'00"	2008	Godavari	Local Nalla	Washi		Earthfill Embankment	19.93	1065		0.303	1.227	0.244	I	663.4
1502	Maharashtra		Dongri Sindphal S.T.	Maharashtra WRD	18°04'00"	76°04'00"	2018	Krishna	Local Nalla	Tuljapur		Earthfill Embankment	16.3	830	2.060	2.060	0.388	2.030	I	30.5
1503	Maharashtra		Ramdara S.T.	Maharashtra WRD	18°01'37"	76°03'47"	2013	Krishna	Local Nalla	Tuljapur		Earthfill Embankment	35.2	965.6	1.737	25.680	15.587	25.650	I	101.2
1504	Maharashtra		Pangardarwadi	Maharashtra WRD	18°56'00"	75°58'30"	2017	Krishna	Local Nalla	Tuljapur		Earthfill Embankment	21.28	1574	11.330	11.330	0.525	11.210	I	77
1505	Maharashtra		Achler S.T.	Maharashtra WRD	18°22'00"	77°11'00"	2018	Krishna	Local Nalla	Lohara		Earthfill Embankment	14.4	397	1.495	1.495	0.252	1.305	I	158.4
1506	Maharashtra		Naldurg Barrage No. 1	Maharashtra WRD	18°33'78"	76°17'52"	2019	Krishna	Bori River	Jilljapur		Barrage	26.3	78	4.250	0.250	0.065	0.034	I	3330.7

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1507	Maharashtra		Kadaknathwadi	Maharashtra WRD	18°28'58"	75°48'18"	2017	Krishna	Local Nalla	Washi		Earthfill Embankment	37.78	554	4.930	4.930	0.425	4.816	I	203.8
1508	Maharashtra	MH09MH0055	Ruty(Medium)	Maharashtra WRD	18°48'00"	75°18'00"	1938	Krishna	Local Nala	Ashti	III	Earthfill_Embankment	16.77	2088		11.933	2.420	10.368	I	1396
1509	Maharashtra	MH09LH0080	Talwar(Medium)	Maharashtra WRD	18°45'45"	75°10'0"	1960	Krishna	talwar	Ashti	III	Earthfill_Embankment	14.45	1504		3.773	1.720	3.232	I	1100
1510	Maharashtra	MH09MH0111	Kada(Medium)	Maharashtra WRD	18°56'00"	75°26'00"	1970	Krishna	Local Nala	Ashti	III	Earthfill_Embankment	16.6	2073		9.960	1.950	8.550	I	1554
1511	Maharashtra	MH09LH0140	Kini	Maharashtra WRD	18°54'00"	75°10'00"	1967	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	11.89	648		1.362	0.700	1.235	I	262
1512	Maharashtra	MH09MH0225	Kadi (Medium)	Maharashtra WRD	18°58'30"	75°55'34"	1965	Krishna	kadi	Ashti	III	Earthfill_Embankment	19	697		7.580	2.220	6.330	I	1156
1513	Maharashtra	MH09MH0706	Bramgaon	Maharashtra WRD	18°48'00"	75°11'30"	1978	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	15.8	1097		1.660	0.600	1.460	I	354.5
1514	Maharashtra	MH09LH0786	Loni	Maharashtra WRD	18°58'00"	74°52'30"	1979	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	14.19	1194		1.468	0.510	1.335	I	269
1515	Maharashtra	MH09MH0783	Welturi	Maharashtra WRD	19°04'00"	75°02'30"	1979	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	20.8	521		1.797	0.410	1.610	I	475.7
1516	Maharashtra	MH09LH0895	Belgaon	Maharashtra WRD	18°52'00"	75°12'00"	1982	Krishna	local Nalla	Ashti	III	Earthfill_Embankment	14.78	810		2.860	0.870	2.320	I	768
1517	Maharashtra	MH09LH0921	Pandhari (M.I.)	Maharashtra WRD	18°55'00"	75°14'00"	1982	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	14.16	851		1.141	0.320	1.010	I	233
1518	Maharashtra	MH09MH1436	Matkuli	Maharashtra WRD	18°47'15"	75°15'30"	1989	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	15.39	894		1.758	0.610	1.490	I	447.5
1519	Maharashtra	MH09LH1557	Ashti (Nimgaon-Choba) (Lmi)	Maharashtra WRD	18°51'00"	75°04'00"	2000	Krishna	kadi	Ashti	III	Earthfill_Embankment	14.67	1849		8.140	2.780	6.560	I	2379
1520	Maharashtra	MH09MH2290	Suleman Devla	Maharashtra WRD	19°0'30"	75°1'40"	2008	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	19.41	547		2.283	0.760	1.701	I	1089.6
1521	Maharashtra	MH09MH0103	Mahasangavi	Maharashtra WRD	18°58'30"	75°55'34"	1965	Godavari	Manjara	Patoda	III	Earthfill_Embankment	16.98	945		6.748	2.210	5.880	I	1035.3
1522	Maharashtra	MH09MH0132	Mehkari	Maharashtra WRD	18°50'30"	75°00'30"	1968	Krishna	Mehekari	Asthi	III	Earthfill_Embankment	24.09	1307		16.108	3.500	15.231	I	2233
1523	Maharashtra	MH09LH0205	Pachangri	Maharashtra WRD	18°43'50"	75°35'13"	1970	Godavari	Local Nalla	Patoda	III	Earthfill_Embankment	14.46	687		1.379	0.450	1.234	I	250
1524	Maharashtra	MH09MH0262	Inchama (Lmi)	Maharashtra WRD	18°52'00"	75°17'00"	1971	Krishna	Inchama	Patoda	III	Earthfill_Embankment	15.69	547		2.630	0.680	2.280	I	527
1525	Maharashtra	MH09LH0673	Wadgaon	Maharashtra WRD	18°47'00"	75°16'00"	1978	Krishna	Local Nala	Asthi	III	Earthfill_Embankment	13.5	890		1.454	0.560	1.302	I	265
1526	Maharashtra	MH09LH0693	Daskhed	Maharashtra WRD	18°48'00"	75°54'30"	1978	Godavari	Local Nalla	Patoda	III	Earthfill_Embankment	13.32	456		1.042	0.330	0.921	I	221
1527	Maharashtra	MH09LH0888	Kel	Maharashtra WRD	19°05'00"	74°54'30"	1982	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	13.45	690		1.724	0.690	1.404	I	518
1528	Maharashtra	MH09MH2068	Bhayala	Maharashtra WRD	18°52'6"	75°37'77"	2004	Godavari	Local Nalla	Patoda	III	Earthfill_Embankment	26.73	185		1.839	0.262	1.576	I	379.5
1529	Maharashtra	MH09LH1755	Mungewadi	Maharashtra WRD	18°08'00"	75°31'00"	1982	Godavari	Local Nala	Patoda	III	Earthfill_Embankment	12.5	680		1.289	0.303	1.096	I	228.8
1530	Maharashtra	MH09HH2307	Khuntephal (S.T.)	Maharashtra WRD	18°55'00"	75°01'00"	1999	Krishna	Sina	Ashti	III	Earthfill_Embankment	14	1600		1.385	0.600	1.146	I	483.2
1531	Maharashtra		Sautada (S.T.)	Maharashtra WRD	18°48'45"	75°18'42"	2000	Krishna	Incharna	Patoda	III	Earthfill_Embankment	17.5	255		3.276	0.540	2.841	I	995.7
1532	Maharashtra		Dhamangav	Maharashtra WRD	19°00'40"	75°03'42"	2006	Krishna	Kada	Ashti	III	Earthfill_Embankment	13.3	870		1.709	0.560	1.083	I	673.6
1533	Maharashtra		Pimpri Ghumari	Maharashtra WRD	19°59'00"	75°28'00"	2008	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	11.43	577		1.236	0.399	1.104	I	175.5
1534	Maharashtra		Pandhari	Maharashtra WRD	18°48'02"	75°13'50"	2008	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	13.85	537		1.696	0.569	1.348	I	385.6
1535	Maharashtra		Lambarwadi	Maharashtra WRD	18°48'45"	75°18'42"	2000	Krishna	Incharna	Patoda	III	Earthfill_Embankment	14.9	340		2.020	0.530	1.732	I	480
1536	Maharashtra		Dhangarjawalga (M.I.)	Maharashtra WRD	18°47'54"	75°33'44"	1966	Godavari	Local Nalla	Patoda	III	Earthfill_Embankment	13.31	780.8		2.108	0.700	1.832	I	382.6
1537	Maharashtra		Bhurewadi	Maharashtra WRD	18°48'30"	75°20'15"	2002	Krishna	Incharna	Patoda	III	Earthfill_Embankment	13.5	300		1.930	0.500	1.812	I	799
1538	Maharashtra		Wasantwadi	Maharashtra WRD	18°50'00"	75°22'00"	2002	Krishna	Incharna	Patoda	III	Earthfill_Embankment	12.49	365		1.480	0.570	1.400	I	690
1539	Maharashtra		Belewadi	Maharashtra WRD	18°41'00"	75°06'14"	2000	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	10.87	690		2.073	0.798	1.857	I	502.5
1540	Maharashtra		Koyal	Maharashtra WRD	18°54'16"	74°51'52"	1997	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	11	1160		1.337	0.680	1.166	I	213.4
1541	Maharashtra		Pargaon (Joge.)No.2	Maharashtra WRD	18°48'00"	75°08'45"	1997	Krishna	Local Nalla	Ashti	III	Earthfill_Embankment	12.17	1440		1.715	0.600	1.424	I	374
1542	Maharashtra		Kambli (Medium)	Maharashtra WRD	18°56'00"	75°30'00"	1958	Krishna	Sina	Ashti	III	Earthfill_Embankment	15.4	1500		2.077	1.640	2.005	I	1348
1543	Maharashtra	MH09MH0087	Wanjarwadi	Maharashtra WRD	18°58'00"	75°38'00"	1965	Godavari	Wanjarwadi	Bead	III	Earthfill_Embankment	15.03	541		2.893	0.920	2.641	I	539.7

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1544	Maharashtra	MH09LH0289	Belura	Maharashtra WRD	19°03'00"	75°36'45"	1972	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	13.64	833		2.154	0.790	1.964	I	308.2
1545	Maharashtra	MH09LH0613	Kharabwadi	Maharashtra WRD	18°59'00"	75°03'00"	1979	Godavari	Local Nalla	Shirur.	III	Earthfill_Embankment	14.65	745		1.220	0.396	1.114	I	199.5
1546	Maharashtra	MH09LH0706	Sajatpur	Maharashtra WRD	19°30'00"	75°42'00"	1977	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	12.7	1230		2.480	0.830	2.270	I	345.6
1547	Maharashtra	MH09MH1296	Uthala	Maharashtra WRD	19°06'00"	75°52'00"	1992	Godavari	Uthala	Shirur.	III	Earthfill_Embankment	16.5	1615		8.170	1.910	7.521	I	1041
1548	Maharashtra	MH09MH1377	Narayangad	Maharashtra WRD	19°05'00"	75°45'00"	1996	Godavari	Narayangad	Shirur.	III	Earthfill_Embankment	16.28	1270		5.286	1.910	4.280	I	1042
1549	Maharashtra	MH09MH1409	Domri	Maharashtra WRD	18°54'00"	75°34'00"	1996	Godavari	Domri	Bid	III	Earthfill_Embankment	23.1	1330		11.215	2.580	8.590	I	1243
1550	Maharashtra	MH09LH1745	Hivarshinga	Maharashtra WRD	18°52'30"	75°34'30"	1997	Godavari	Local Nalla	Shirur	III	Earthfill_Embankment	13.75	1060		1.426	0.469	1.280	I	401.7
1551	Maharashtra	MH09LH0616	Khokanmoha	Maharashtra WRD	18°59'30"	75°33'10"	1977	Godavari	Local Nalla	Patoda	III	Earthfill_Embankment	11.44	955		1.415	0.550	1.288	I	226.3
1552	Maharashtra		Phulsangvi	Maharashtra WRD	19°07'15"	75°34'15"	2008	Godavari	Local Nalla	Patoda	III	Earthfill_Embankment	15.5	540		2.859	0.647	2.427	I	515.1
1553	Maharashtra	MH09MH0072	Bendsura Mi Project	Maharashtra WRD	18°45'45"	75°44'30"	1955	Godavari	Bendsura	Bid	III	Composite Embankment	21.95	1051		7.900	3.610	7.110	I	1608
1554	Maharashtra	MH09MH0710	Khatkali Minor Tank	Maharashtra WRD	18°52'45"	75°45'45"	1978	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	17.14	427		2.279	0.494	2.058	I	372.1
1555	Maharashtra	MH09LH0936	Massawadi Minor Tank	Maharashtra WRD	18°47'00"	75°42'00"	1982	Godavari	Local Nalla	Bid	III	Earthfill_Embankment	13.3	995		1.582	0.748	1.573	I	531.9
1556	Maharashtra	MH09MH1162	Golangri Minor Irr. Tank	Maharashtra WRD	18°44'00"	75°38'00"	1988	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	15.22	1099		1.990	0.610	1.630	I	431.8
1557	Maharashtra	MH09MH2074	Dokewada St	Maharashtra WRD	18°55'30"	75°44'30"	2007	Godavari	Bendsura	Beed	III	Earthfill_Embankment	23.2	440		8.920	1.260	8.810	I	1136
1558	Maharashtra	MH09MH2081	Karchundi St	Maharashtra WRD	18°53'27"	75°41'20"	2007	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	20.75	415		2.902	0.404	2.486	I	546.2
1559	Maharashtra		Wangav St	Maharashtra WRD	18°02'26"	75°42'13"	2007	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	13.9	1135		1.950	0.610	1.550	I	236.3
1560	Maharashtra		Wadgaon Bhandarwadi St	Maharashtra WRD	18°52'40"	75°49'38"	1992	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	19.84	330		2.770	0.479	2.460	I	414.3
1561	Maharashtra	MH09MH1295	Morzalwadi	Maharashtra WRD	18°56'21"	75°25'18"	1992	Godavari	Local Nalla	Shirur.	III	Earthfill_Embankment	15.7	490		1.470	0.380	1.310	I	530
1562	Maharashtra	MH09MH0887	Warni	Maharashtra WRD	19°03'30"	75°23'00"	1981	Godavari	Local Nalla	Patoda	III	Earthfill_Embankment	15	728		1.910	0.650	1.648	I	445.6
1563	Maharashtra	MH09MH0092	Sindphana	Maharashtra WRD	19°00'00"	75°23'00"	1963	Godavari	Sindphana	Patoda	III	Earthfill_Embankment	18.5	1970.5		7.358	0.290	7.356	I	1866
1564	Maharashtra	MH09MH1314	Belpara	Maharashtra WRD	19°09'30"	75°09'30"	1993	Godavari	Local Nalla	Pathardi	III	Earthfill_Embankment	17.4	1019.71		6.994	2.342	5.820	I	926.3
1565	Maharashtra		Pipalwandi	Maharashtra WRD	18°56'49"	75°21'38"	2008	Godavari	Local Nalla	Patoda	III	Earthfill_Embankment	25.62	510		4.150	0.600	3.353	I	930.5
1566	Maharashtra		Bedarwadi	Maharashtra WRD	18°58'31"	75°20'26"	2008	Godavari	Local Nalla	Patoda	III	Earthfill_Embankment	22.32	336		2.450	0.338	2.010	I	559.4
1567	Maharashtra	MH09LH0158	Mauj	Maharashtra WRD	18°59'00"	75°52'00"	1968	Godavari	Local Nalla	Bid	III	Earthfill_Embankment	14.43	1048		1.700	0.610	1.539	I	222
1568	Maharashtra	MH09LH0160	Kelwat	Maharashtra WRD	18°58'00"	75°48'00"	1968	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	13.56	533		1.339	0.350	1.220	I	326.3
1569	Maharashtra	MH09LH0201	Ieet	Maharashtra WRD	19°02'10"	75°53'40"	1970	Godavari	Local Nalla	Bid	III	Earthfill_Embankment	11.02	930		1.387	0.570	1.257	I	229.8
1570	Maharashtra	MH09LH0282	Malnda	Maharashtra WRD	19°00'45"	75°59'30"	1972	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	13.63	1000		1.720	0.720	1.590	I	222
1571	Maharashtra	MH09MH0287	Manyarwadi	Maharashtra WRD	19°15'00"	75°56'30"	1972	Godavari	Sindphana	Beed	III	Earthfill_Embankment	13.89	990		1.897	0.610	1.735	I	283.5
1572	Maharashtra	MH09MH0719	Shivani	Maharashtra WRD	18°56'00"	75°50'30"	1978	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	17.19	540		2.680	0.760	2.382	I	487.2
1573	Maharashtra		Jujgavhan	Maharashtra WRD	19°54'45"	75°53'15"	1980	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	12.8	776		0.788	0.259	0.709	I	227
1574	Maharashtra	MH09MH1447	Mankarnika	Maharashtra WRD	19°05'00"	75°58'30"	1997	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	13.53	2059		11.590	3.774	11.188	I	1320
1575	Maharashtra	MH09LH2103	Jarud	Maharashtra WRD	18°57'00"	75°52'00"	1980	Krishna	Local Nala	Bid	III	Earthfill_Embankment	13.15	938		1.936	0.524	1.790	I	259.1
1576	Maharashtra	MH09MH2280	Lokarwadi	Maharashtra WRD	18°54'00"	75°54'00"	2001	Godavari	Local Nalla	Beed	III	Earthfill_Embankment	23.9	461		2.233	0.315	1.926	I	340.8
1577	Maharashtra	MH09LH0434	Govindwadi	Maharashtra WRD	19°14'00"	75°44'03"	1974	Godavari	Local Nalla	Gevrai	II	Earthfill_Embankment	11.75	1900		8.077	1.250	3.323	I	471
1578	Maharashtra	MH09LH0789	Jawsharwadi	Maharashtra WRD	19°10'30"	75°45'45"	1977	Godavari	Local Nalla	Gevrai	II	Earthfill_Embankment	11.74	1580		2.798	0.620	2.438	I	569
1579	Maharashtra	MH09LH1053	Madalmohi	Maharashtra WRD	19°00'30"	75°47'30"	1985	Godavari	Local Nalla	Gevrai	II	Earthfill_Embankment	11.55	1172		1.117	0.570	1.010	I	395
1580	Maharashtra	MH09LH0162	Pimpala	Maharashtra WRD	19°14'00"	75°03'44"	1970	Godavari	Local Nalla	Georai	II	Earthfill_Embankment	10.36	945		1.500	0.630	1.322	I	369

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1581	Maharashtra	MH09LH1113	Amba	Maharashtra WRD	20°18'27"	75°1'49"	1988	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	13.37	739		0.995	0.350	0.894	I	182
1582	Maharashtra	MH09LH0250	Khadki	Maharashtra WRD	18°08'00"	75°38'00"	1972	Godavari	Local Nalla	Gevrai	II	Earthfill_Embankment	11.73	915		1.481	0.430	1.285	I	361
1583	Maharashtra	MH09HH1174	Majalgaon	Maharashtra WRD	19°16'00"	73°26'0"	1987	Godavari	Sindphana	Majalgaon	II	Other	31.19	6488		453.640	77.200	312.000	I/H	14500
1584	Maharashtra	MH09MH0265	Bodhegaon	Maharashtra WRD	19°00'30"	76°30'20"	1971	Godavari	Bodhegaon	Parli	II	Earthfill_Embankment	16.5	760		4.199	9.727	3.650	I	757
1585	Maharashtra	MH09LH0185	Amla	Maharashtra WRD	18°55'00"	76°16'00"	1969	Godavari	Local Nalla	Dharur	II	Earthfill_Embankment	13.87	683		1.896	0.605	1.696	I	385
1586	Maharashtra	MH09MH0774	Babhulgaon	Maharashtra WRD	18°50'00"	76°14'30"	1978	Godavari	Local Nala	Majalgaon	II	Earthfill_Embankment	10.1	949		2.532	0.685	2.325	I	340
1587	Maharashtra	MH09LH0717	Chatgaon	Maharashtra WRD	18°59'00"	76°14'30"	1978	Godavari	Local Nalla	Dharur	II	Earthfill_Embankment	14.4	1245		3.665	1.364	3.043	I	440
1588	Maharashtra	MH09LH0770	Moha	Maharashtra WRD	18°53'00"	76°13'00"	1973	Godavari	Local Nalla	Parli	II	Earthfill_Embankment	14.9	590		2.372	0.709	2.192	I	294
1589	Maharashtra	MH09LH1116	Shindewadi (M)	Maharashtra WRD	19°0'0"	76°17'30"	1986	Godavari	Local Nalla	Majalgaon	II	Earthfill_Embankment	11.75	1022		1.290	0.940	1.135	I	267
1590	Maharashtra	MH09LH0692	Wangi	Maharashtra WRD	19°30'00"	76°30'00"	1978	Godavari	Local Nalla	Majalgaon	II	Earthfill_Embankment	12.05	780		1.637	0.479	1.506	I	267
1591	Maharashtra	MH09MH1364	Gurwati	Maharashtra WRD	18°37'15"	76°20'15"	1995	Godavari	Gurwati	Dharur	III	Earthfill_Embankment	16.19	1437		6.118	1.662	5.044	I	920.1
1592	Maharashtra	MH09MH0714	Karewadi	Maharashtra WRD	18°51'00"	76°16'00"	2002	Godavari	Local Nalla	Parli	II	Earthfill_Embankment	16.19	332		1.158	0.216	1.009	I	151.8
1593	Maharashtra	MH09MH0368	Saraswati	Maharashtra WRD	18°55'00"	76°16'00"	1981	Godavari	Saraswati	Dharur	II	Earthfill_Embankment	18.2	935		7.230	1.463	6.206	I	855
1594	Maharashtra	MH09LH0898	Chincholi	Maharashtra WRD	19°02'00"	76°40'00"	1978	Godavari	Local Nalla	Wadwan	II	Earthfill_Embankment	13.1	1380		2.009	0.834	1.864	I	258
1595	Maharashtra	MH09MH0712	Khanapur	Maharashtra WRD	19°20'30"	76°20'30"	1978	Godavari	Local Nalla	Wadwani	II	Earthfill_Embankment	13.1	1204.7		2.997	1.065	2.780	I	383
1596	Maharashtra	MH09LH1157	Salimba	Maharashtra WRD	19°1'30"	76°1'30"	1988	Godavari	Local Nalla	Wadwani	II	Earthfill_Embankment	12.35	1033		1.752	0.587	1.607	I	253.4
1597	Maharashtra	MH09MH1370	Bhogalwadi	Maharashtra WRD			1995	Godavari	Local Nalla	Dharur	II	Earthfill_Embankment	16.5	4950		1.944	0.450	1.601	I	546.2
1598	Maharashtra	MH09MH1140	Kundlika	Maharashtra WRD	18°56'30"	76°08'00"	1988	Godavari	Kundlika	Wadwani	II	Earthfill_Embankment	28.45	2391		46.340	6.388	37.692	I	2753
1599	Maharashtra	MH09MH1005	Boma	Maharashtra WRD	18°51'30"	76°36'16"	1983	Godavari	Boma nala	Parali	II	Earthfill_Embankment	21.65	856		10.814	0.219	8.972	I	471
1600	Maharashtra		Chandapur	Maharashtra WRD	18°48'00"	76°33'00"	1966	Godavari	Local Nalla	parali	II	Earthfill_Embankment	23.9	390		3.012	#VALUE!	2.763	I	324
1601	Maharashtra	MH09MH0713	Kanherwadi	Maharashtra WRD	18°47'47"	76°29'35"	1978	Godavari	Local Nalla	parali	II	Earthfill_Embankment	22.11	332		3.294	0.532	3.054	I	402.8
1602	Maharashtra		Malewadi	Maharashtra WRD	18°18'22"	76°35'21"	1966	Godavari	Local Nalla	parali	II	Earthfill_Embankment	14.6	423		2.763	#VALUE!	1.490	I	189
1603	Maharashtra	MH09MH1603	Daithana	Maharashtra WRD	18°48'10"	76°38'50"	2002	Godavari	Local Nalla	parali	II	Earthfill_Embankment	16.76	452		1.650	0.328	1.401	I	270
1604	Maharashtra	MH09MH0133	Wan	Maharashtra WRD	18°52'11"	76°26'0"	1966	Godavari	Wan	parali	II	Earthfill_Embankment	19	2805		19.717	3.470	19.340	I	2348
1605	Maharashtra		Gopalpur	Maharashtra WRD	18°53'13"	76°18'50"	1992	Godavari	Local Nalla	parali	II	Earthfill_Embankment	11.85	729		1.419	#VALUE!	1.313	I	193
1606	Maharashtra	MH09LH1202	Waghevabulgaon	Maharashtra WRD	18°44'37"	75°49'48"	1988	Godavari	Local Nalla	Kalj	III	Earthfill_Embankment	12.615	1140		4.853	2.008	3.742	I	920
1607	Maharashtra	MH09MH1584	Chikhalbeed	Maharashtra WRD	18°53'13"	75°59'36"	2001	Godavari	Local Nalla	Wadwani	II	Earthfill_Embankment	17.4	238		1.290	0.430	0.850	I	450.2
1608	Maharashtra	MH09LH0350	Hoal	Maharashtra WRD	18°42'46"	76°14'34"	1973	Godavari	Local Nalla	Kalj	II	Earthfill_Embankment	12.5	1189		1.925	0.972	1.787	I	223
1609	Maharashtra	MH09LH0889	Janegaon	Maharashtra WRD	18°44'7"	76°8'54"	1978	Godavari	Local Nalla	Kaij	II	Earthfill_Embankment	14.44	653		1.686	0.408	1.561	I	210.2
1610	Maharashtra	MH09MH0249	Karanja	Maharashtra WRD	18°45'3"	76°9'35"	1973	Godavari	Local Nalla	Kaij	III	Earthfill_Embankment	15.28	804		2.534	0.733	2.348	I	304
1611	Maharashtra	MH09MH0854	Kasari	Maharashtra WRD	18°37'10"	73°39'47"	1983	Krishna	Local Nala	Kaij	III	Earthfill_Embankment	15.22	436		0.872	0.297	0.790	I	183
1612	Maharashtra	MH09LH0211	Massajog	Maharashtra WRD	18°45'47"	75°57'11"	1970	Godavari	Local Nalla	Kalj	III	Earthfill_Embankment	14.2	1136		2.704	0.862	2.494	I	225.3
1613	Maharashtra	MH09LH0347	Mulegaon	Maharashtra WRD	18°43'8"	76°13'51"	1973	Godavari	Local Nalla	Kaij	II	Earthfill_Embankment	11.35	1320		1.664	0.692	1.536	I	208
1614	Maharashtra		Naholi	Maharashtra WRD	18°40'45"	75°54'40"	1985	Godavari	Local Nalla	Kaij	II	Earthfill_Embankment	10.8	1015		1.082	0.408	0.981	I	189.6
1615	Maharashtra	MH09LH2077	Jadhavjawla	Maharashtra WRD	18°43'23"	75°58'59"	1988	Godavari	Local Nalla	Kaij	III	Earthfill_Embankment	13.53	1200		4.796	1.567	4.045	I	951.5
1616	Maharashtra		Undri (Jawalban)	Maharashtra WRD	18°40'30"	76°13'00"	1992	Godavari	Local Nalla	Kaij	III	Earthfill_Embankment	14.4	1245		5.269	#VALUE!	4.481	I	1090
1617	Maharashtra	MH09MH1583	Chardari	Maharashtra WRD	18°52'49"	76°2'31"	2001	Godavari	Local Nalla	Dharur	II	Earthfill_Embankment	20.3	366		1.507	0.232	1.240	I	417.6

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1618	Maharashtra	MH09MH1649	Dhetewadi	Maharashtra WRD	18°52'48"	75°56'51"	2008	Godavari	Local Nalla	wadwani	III	Earthfill_Embankment	19.34	204		1.408	0.200	1.193	I	237
1619	Maharashtra	MH09MH1573	Dharur	Maharashtra WRD	18°49'12"	76°5'31"	2001	Godavari	Local Nalla	Kaij	II	Earthfill_Embankment	20	255		1.493	0.155	1.160	I	185.4
1620	Maharashtra		Ghagarwada	Maharashtra WRD	18°50'48"	76°54'00"	2005	Godavari	Local Nalla	Dharur	II	Earthfill_Embankment	23.51	303		2.764	#VALUE!	2.376	I	385.3
1621	Maharashtra	MH09MH2087	Limbachiwadi - 1	Maharashtra WRD	18°50'58"	76°51'26"	2005	Godavari	Local Nalla	Kaij	II	Earthfill_Embankment	22.08	172		1.414	0.254	1.163	I	272.1
1622	Maharashtra	MH09MH2088	Limbachiwadi - 2	Maharashtra WRD	18°40'41"	75°06'30"	2005	Godavari	Local Nalla	Beed	II	Earthfill_Embankment	17.65	157		1.401	0.277	1.230	I	191.1
1623	Maharashtra	MH09MH2275	Jiwachiwadi	Maharashtra WRD	18°51'20"	76°00'45"	2005	Godavari	Local Nalla	Kaij	II	Earthfill_Embankment	20.05	282		1.594	0.214	1.415	I	200
1624	Maharashtra	MH09LH0709	Dighol	Maharashtra WRD	18°39'19"	76°16'50"	1978	Godavari	Local Nalla	Ambajogai	II	Earthfill_Embankment	11.44	1460		2.231	0.770	1.990	I	131.4
1625	Maharashtra	MH09LH0288	Gosalkanadi	Maharashtra WRD	19°42'37"	76°18'50"	1972	Godavari	Local Nalla	Ambajogai	III	Earthfill_Embankment	12	1126		2.266	0.902	2.102	I	278.9
1626	Maharashtra	MH09LH0687	Guttewadi	Maharashtra WRD	18°45'4"	76°39'48"	1978	Godavari	Local Nalla	Ambajogai	II	Earthfill_Embankment	14.35	187		1.813	0.586	1.698	I	208.5
1627	Maharashtra	MH09LH0617	Jogalwadi	Maharashtra WRD	18°42'43"	76°22'59"	1977	Godavari	Local Nalla	Ambajogai	II	Earthfill_Embankment	10.45	1950		1.234	1.017	1.105	I	226.8
1628	Maharashtra	MH09LH1055	Ketkerwadi	Maharashtra WRD	18°43'42"	76°42'51"	1984	Godavari	Local Nalla	Ambajogai	III	Earthfill_Embankment	12.7	754		1.582	0.409	1.294	I	470.7
1629	Maharashtra		Murambi	Maharashtra WRD	18°42' 00"	76°30 ' 30"	1990	Godavari	Local Nalla	Ambajogai	III	Earthfill_Embankment	11	2000		5.689	2.710	5.004	I	1042.7
1630	Maharashtra	MH09MH1653	Bhavthana	Maharashtra WRD	18°48'33"	76°17'29"	2005	Godavari	Local Nalla	Ambajogai	II	Earthfill_Embankment	26.5	533		5.273	0.760	4.676	I	553.4
1631	Maharashtra	MH09MH1661	Chanai	Maharashtra WRD	18°44'47"	76°19'51"	2008	Godavari	Local Nalla	Ambajogai	II	Earthfill_Embankment	15.83	182		0.801	0.082	0.542	I	84.1
1632	Maharashtra		Ghatnendur	Maharashtra WRD	18°45'30"	75°33'30"	2005	Godavari	Local Nalla	Ambajogai	II	Earthfill_Embankment	13	280		1.149	#VALUE!	1.047	I	246.8
1633	Maharashtra	MH09MH1596	Nil Kanteshwar	Maharashtra WRD	18°16'25"	76°19'38"	2001	Godavari	Local Nalla	Ambajogai	III	Earthfill_Embankment	19.8	304		1.960	0.394	1.533	I	475.8
1634	Maharashtra	MH09MH1577	Sakud	Maharashtra WRD	18°47'00"	75°27'00"	2001	Godavari	Local Nalla	Ambajogai	II	Earthfill_Embankment	19	321		1.915	0.215	1.695	I	224.9
1635	Maharashtra	MH09MH1571	Kalwati	Maharashtra WRD	18°48'24"	76°24'00"	2001	Godavari	Local Nalla	Ambajogai	II	Earthfill_Embankment	16.5	252		1.415	0.252	1.243	I	183.7
1636	Maharashtra		Tandulwadi	Maharashtra WRD	19°47'30"	76°09'00"	1978	Godavari	Local Nalla	kalj	II	Earthfill_Embankment	12.35	NA		2.726	1.114	2.490	I	58.6
1637	Maharashtra	MH09LH0135	Malegaon	Maharashtra WRD	18°6'00"	77°36'00"	1965	Godavari	Local Nalla	Nilanga	III	Earthfill_Embankment	11	1171.5	0.177	2.520	1.020	2.219	I	543
1638	Maharashtra	MH09LH0188	Gondegaon	Maharashtra WRD	18°25'22"	76°20'30"	1973	Godavari	Local Nalla.	Latur	II	Earthfill_Embankment	15.25	1980	0.274	2.907	1.380	2.603	I	491
1639	Maharashtra	MH09LH0189	Tungi	Maharashtra WRD	18°10'15"	76°27'30"	1969	Godavari	Local Nalla	Ausa	III	Earthfill_Embankment	12.8	823	0.115	2.774	1.230	2.575	I	509
1640	Maharashtra	MH09LH0191	Chincholi Tapse	Maharashtra WRD	18°0'0"	76°35'0"	1969	Godavari	Local Nalla	Ausa	II	Earthfill_Embankment	14.02	1680	0.317	3.810	1.280	3.264	I	510
1641	Maharashtra	MH09LH0231	Nanand	Maharashtra WRD	18°06'00"	77°47'00"	1972	Godavari	Local Nalla	Nilanga	II	Earthfill_Embankment	11.3	1330	0.192	2.220	0.960	2.035	I	307
1642	Maharashtra	MH09LH0290	Shadol	Maharashtra WRD	18°13'00"	76°38'00"	1972	Godavari	Manjra	Nilanga	II	Earthfill_Embankment	12.65	1100	0.171	2.298	0.793	2.113	I	309
1643	Maharashtra	MH09MH0429	Kasarbalkund	Maharashtra WRD	17°55'20"	76°50'00"	1968	Godavari	Local Nalla	Nilanga	II	Earthfill_Embankment	22.15	116	0.183	2.489	1.010	2.293	I	375
1644	Maharashtra	MH09LH0534	Hadga	Maharashtra WRD	18°12'00"	76°43'00"	1975	Godavari	Local Nalla	Nilanga	II	Earthfill_Embankment	12.19	1440	0.183	1.480	0.588	1.370	I	191
1645	Maharashtra	MH09LH0599	Chincholijoga	Maharashtra WRD	18°07'00"	76°32'03"	1969	Godavari	Local Nalla	Ausa	II	Earthfill_Embankment	12.49	1050	0.186	2.642	0.870	0.261	I	404
1646	Maharashtra	MH09LH0827	Wasangaon	Maharashtra WRD	18°22'00"	76°31'00"	1977	Godavari	Local Nalla	Latur	II	Earthfill_Embankment	11.33	1580	0.155	2.000	0.850	1.800	I	354
1647	Maharashtra	MH09LH0662	Somdurg	Maharashtra WRD	18°16'00"	76°26'00"	1978	Godavari	Local Nalla	Ausa	III	Earthfill_Embankment	12	1234	0.127	2.089	0.112	1.889	I	354
1648	Maharashtra	MH09LH0786	Belkund	Maharashtra WRD	18°13'30"	76°24'00"	1984	Godavari	Local Nalla	Ausa	III	Earthfill_Embankment	10.5	1226	0.134	2.303	1.440	0.321	I	509
1649	Maharashtra	MH09LH0868	Malkunji	Maharashtra WRD	18°7'14"	76°26'18"	1981	Godavari	Local Nalla	Ausa	III	Earthfill_Embankment	13.4	943	0.138	1.738	0.564	1.603	I	244
1650	Maharashtra	MH09LH0938	Sarola	Maharashtra WRD	18°15'00"	76°34'00"	1983	Godavari	Local Nalla	Ausa	II	Earthfill_Embankment	11.8	1282	0.134	3.106	1.550	2.199	I	263
1651	Maharashtra	MH09LH0944	Tawarja	Maharashtra WRD	18°24'00"	76°19'00"	1982	Godavari	Tawarja	Ausa	III	Earthen	17.82	522	0.361	27.727	0.741	20.345	I	1903
1652	Maharashtra	MH09LH0972	Wanwada	Maharashtra WRD	18°12'00"	76°28'00"	1980	Godavari	Local Nalla	Ausa	II	Earthfill_Embankment	11.65	1505	0.132	2.155	0.889	1.514	I	282
1653	Maharashtra	MH09LH0980	Kedarpur	Maharashtra WRD	18°12'00"	76°15'00"	1983	Godavari	Local Nalla	Nilanga	II	Earthfill_Embankment	11.33	1050	0.132	2.357	0.889	2.155	I	354
1654	Maharashtra	MH09LH0987	Newali	Maharashtra WRD	18°21'27"	76°17'45"	1983	Godavari	Local Nalla	Latur	III	Earthfill_Embankment	12.2	1144	0.106	3.140	0.090	2.900	I	410

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1655	Maharashtra	MH09MH1228	Lower Terna (Makni)	Maharashtra WRD	18°1'25"	76°15'29"	1989	Godavari	Tina	Lohara	III	Composite_Concrete_and_Earth_fill,	25.6	3950	1.173	121.188	28.110	91.221	I	9120
1656	Maharashtra	MH09LH1408	Masalga	Maharashtra WRD	18°14'52"	76°34'00"	1995	Godavari	Sol	Nilanga	II	Earthfill_Embankment,Concrete Mesonry	12.315	2077	0.268	14.676	5.490	13.598	I	3009
1657	Maharashtra	MH09MH1585	Manjra	Maharashtra WRD	18°33'24"	76°9'31"	1980	Godavari	Manjara	Kaij	II	Earthfill_Embankment,Concrete Mesonry	35	4203	1.841	224.093	0.750	176.963	I/S/D/F/O	5998.9
1658	Maharashtra	MH09LH1776	Badur	Maharashtra WRD	17°55'30"	76°48'00"	1998	Godavari	Local Nalla	Nilanga	II	Earthfill_Embankment	12.73	932	0.124	2.934	1.010	2.520	I	628
1659	Maharashtra	MH09LH2082	Karla (Karla)	Maharashtra WRD	17°58'14"	76°34'13"	1973	Godavari	Local Nalla	Ausa	II	Earthfill_Embankment	11.36	877	0.099	1.639	0.560	1.507	I	220
1660	Maharashtra	MH09MH2114	Katpur	Maharashtra WRD	18°21'25"	76°17'40"	1995	Godavari	Local Nalla	Latur	III	Earthfill_Embankment	11.5	1200	3.708	3.708	0.278	3.205	I	742
1661	Maharashtra	MH09MH2129	Dhanegaon H.L.Barrage	Maharashtra WRD	18°11'45"	76°54'30"	2012	Godavari	Manjara	Latur	II	Earthfill_Embankment,Concrete Mesonry	19.75	130	0.085	11.320	0.210	11.101	I/S	7907.3
1662	Maharashtra	MH09LH2131	Sai Barrage	Maharashtra WRD	18°27'00"	76°34'00"	2013	Godavari	Manjara	Latur	III	Earthfill_Embankment,Concrete Mesonry	18.5	91	0.165	3.470	3.388	3.470	I	5986
1663	Maharashtra	MH09MH2132	Shivni Barrage	Maharashtra WRD	18°21'45"	76°41'12"	2015	Godavari	Manjara	Latur	III	Earthfill_Embankment,Concrete Mesonry	25.15	105.5	0.179	9.810	2.647	9.810	I	6583
1664	Maharashtra	MH09MH2133	Dongargaon Barrage (Latur)	Maharashtra WRD	18°17'20"	76°45'46"		Godavari	Manjara	Latur	III	Earthfill_Embankment,Concrete Mesonry	21.05	110	0.248	7.900	0.339	7.896	I	7354
1665	Maharashtra	MH09MH2135	Takalgaon Deola Barrage	Maharashtra WRD	18°34'08"	76°19'24"	2014	Godavari	Manjara	Latur	III	Earthfill_Embankment,Concrete Mesonry	15.02	122	0.008	1.916	0.450	1.830	I	5170
1666	Maharashtra	MH09MH2181	Khulgapur H.L.Barrage	Maharashtra WRD	19°28'35"	77°40'30"	2009	Godavari	Manjara	Latur	III	Earthfill_Embankment,Concrete Mesonry	16.5	152	0.116	9.726	3.977	9.708	I	6547
1667	Maharashtra	MH09MH2182	Bhusani	Maharashtra WRD	18°21'10"	76°39'00"	2008	Godavari	Tawarja	Ausa	III	Earthfill_Embankment,Concrete Mesonry	13.7	79	1.492	1.492	0.127	1.490	I	2528
1668	Maharashtra	MH09MH2183	Bindgihal	Maharashtra WRD	18°17'28"	76°42'30"	2011	Godavari	Manjara	Latur	III	Earthfill_Embankment,Concrete Mesonry	15.6	80	1.350	1.350		1.350	I	7354
1669	Maharashtra	MH09MH2246	Kansa Pohareagaon Barrage	Maharashtra WRD	18°32'44"	76°77'25"	2012	Godavari	Manjara	Latur	III	Earthfill_Embankment,Concrete Mesonry	16	89.5	0.102	3.410	2.849	3.410	I/S	5746
1670	Maharashtra	MH09LH2247	Nagzari Latur Type Barrage	Maharashtra WRD	18°46'50"	76°75'01"	2012	Godavari	Manjara	Latur	III	Earthfill_Embankment,Concrete Mesonry	20.56	116	0.010	3.486	1.050	3.486	S	5987
1671	Maharashtra	MH09MH2248	Rajegaon K.T.Weir	Maharashtra WRD	18°03'10"	76°43'40"	2015	Godavari	Terna	Lohara	II	Earthfill_Embankment,Concrete Mesonry	23.25	56	0.587	0.587	0.410	0.587	I	3985
1672	Maharashtra	MH09LH2249	Borgaon Anjanpur LL Barrage	Maharashtra WRD	18°34'10"	76°18'10"	2008	Godavari	Manjara	Latur	III	Earthfill_Embankment,Concrete Mesonry	13.6	82	1.502	1.510	0.572	1.502	I/S	4309
1673	Maharashtra	MH09MH2420	Hosur Barrage	Maharashtra WRD	18°8'19"	76°56'48"	2016	Godavari	Manjra	Nilanga	III	Earthfill_Embankment,Concrete Mesonry	26.4	102.5	2.250	2.250	0.143	2.250	I	7903
1674	Maharashtra	MH09MH2421	Gurjarga K T Weir	Maharashtra WRD	18°03'0"	76°49'10"	2016	Godavari	Terna	Nilanga	III	Earthfill_Embankment,Concrete Mesonry	13.35	101	1.369	1.369	0.395	1.369	I/S	4713.1
1675	Maharashtra		Aurad Latur Type Barrage	Maharashtra WRD	18-03'-30"	76-55'-15"	2017	Godavari	Terna	Nilanga	III	Earthfill_Embankment,Concrete Mesonry	23.57	113	3.669	3.669	1.433	3.669	I	6935
1676	Maharashtra		Tagarkheda L. T. Barrage	Maharashtra WRD	18-04'-15"	76-58'-30"	2014	Godavari	Terna	Nilanga	III	Earthfill_Embankment,Concrete Mesonry	16.4	65	7.720	7.720	0.004	7.720	I	4713.1
1677	Maharashtra		Madansuri L. T. Barrage	Maharashtra WRD	18-03'-10"	76-43'-40"	2012	Godavari	Terna	Nilanga	III	Earthfill_Embankment,Concrete Mesonry	14.82	44.5	1.742	1.742	0.916	1.742	I	4554
1678	Maharashtra		Hanmantwadi Storage Tank	Maharashtra WRD	18-08'-00"	76 59'00"	2011	Godavari	Local Nalla	Nilanga	III	Earthen	11	970	1.380	1.682	0.660	1.380	I	282.2
1679	Maharashtra		Hangarga Storage Tank	Maharashtra WRD	18-06'-00"	76 51'00"	2009	Godavari	Local Nalla	Nilanga	III	Earthen	12.6	1620	3.468	4.227	1.480	3.468	I	685.5
1680	Maharashtra		Shivli	Maharashtra WRD	18°14'00"	76°20'00"	2011	Godavari	Local Nalla	Ausa	II	Earthfill_Embankment	11.22	510	0.139	1.540	0.729	0.138	I	98.4
1681	Maharashtra	MH09LH0173	Khuntegaon	Maharashtra WRD	18°18'30"	76°35'30"	2005	Godavari	Local Nalla	Ausa	II	Earthfill_Embankment	12.9	1100	4.178	4.988	7.821	4.178	I	1085
1682	Maharashtra		Panchinholi S.T.	Maharashtra WRD	18°16'30	76°38'45	2007	Godavari	Local Nalla	Nilanga	II	Earthfill_Embankment	12.1	738	1.121	1.261	0.004	1.121	S	153.1
1683	Maharashtra		Sarola sonwati S.T.	Maharashtra WRD	18°24'47	76°38'46	2011	Godavari	Local Nalla	Latur	II	Earthfill_Embankment	11.8	1290	1.942	2.199	6.083	1.942	S	263.4

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1684	Maharashtra		Wanjarkheda Barrage	Maharashtra WRD	18°33'00	76°22'20	2008	Godavari	Manjra	Latur	II	Earthfill_Embankment,Concrete Masonry	17	111	3.606	3.606	1.169	3.600	I	5499
1685	Maharashtra		Wangdari Barrage	Maharashtra WRD	18°34'00	76°30'00	2012	Godavari	Manjra	Latur	II	Earthfill_Embankment,Concrete Masonry	16.6	107	0.843	0.843	0.450	0.843	I	5746
1686	Maharashtra		Limbala Barrage	Maharashtra WRD	18°03'28	76°45'27	2014	Godavari	Terna	Nilanga	II	Earthfill_Embankment,Concrete Masonry	18.55	67.9	0.283	0.283	8.550	0.283	I	6304.9
1687	Maharashtra		Killari No.2 Barrage	Maharashtra WRD	18°2'35	76°38'02	2015	Godavari	Terna	Nilanga	II	Earthfill_Embankment,Concrete Masonry	21.39	77	1.304	1.304	1.100	1.304	I	4388.6
1688	Maharashtra	MH09MH0150	Bhutakarwadi	Maharashtra WRD	18°37'0"	76°51'0"	1968	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	16.5	1127	0.214	3.310	0.892	2.873	I	593
1689	Maharashtra	MH09MH0194	Gharni	Maharashtra WRD	18°22'42"	76°49'31"	1969	Godavari	Gharni	Shirur Anantpal	II	Earthfill_Embankment	15.24	2135	0.384	25.080	9.480	22.460	I	1682
1690	Maharashtra	MH09MH0252	Gotala	Maharashtra WRD	19°38'0"	76°52'0"	1976	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	15.63	1020	0.186	3.434	0.810	3.216	I	490
1691	Maharashtra	MH09MH0342	Ekurka	Maharashtra WRD	18°29'29"	77°4'44"	1973	Godavari	Local Nalla	Udgir	II	Earthfill_Embankment	15.15	716	0.107	1.641	0.316	1.527	I	191
1692	Maharashtra	MH09LH0389	Arasnal	Maharashtra WRD	18°18'36"	77°1'48"	1973	Godavari	Local Nalla	Udgir	II	Earthfill_Embankment	12	950	0.125	1.407	0.470	1.310	I	163
1693	Maharashtra	MH09MH0425	Pimpri	Maharashtra WRD	18°15'36"	77°5'55"	1974	Godavari	Pimpri	Udgir	II	Earthfill_Embankment	16.5	332	0.172	2.195	0.455	1.984	I	341
1694	Maharashtra	MH09LH0457	Kallur	Maharashtra WRD	18°28'19"	77°4'53"	1974	Godavari	Local Nalla	Udgir	II	Earthfill_Embankment	13.25	765	0.932	1.190	0.363	1.099	I	167
1695	Maharashtra	MH09LH0485	Zari	Maharashtra WRD	18°35'0"	76°47'0"	1975	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	13.55	855	0.126	1.992	0.580	1.872	I	375
1696	Maharashtra	MH09MH0595	Tiru	Maharashtra WRD	18°34'	77°4'6"	1976	Godavari	Tiru	Udgir	II	Earthfill_Embankment	20.79	1890	0.311	23.320	6.900	15.290	I	1985
1697	Maharashtra	MH09MH0777	Dhorasangvi	Maharashtra WRD	19°7'	77°37'	1979	Godavari	Local Nalla	Udgir	II	Earthfill_Embankment	15.3	746	0.135	2.250	0.638	2.040	I	370
1698	Maharashtra	MH09MH0840	Whatti	Maharashtra WRD	18°39'0"	76°44'0"	1982	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	17.3	1609	0.162	9.512	2.664	8.270	I	996.9
1699	Maharashtra	MH09MH0880	Bothi Mi	Maharashtra WRD	18°30'00"	75°00'00"	1978	Godavari	Bothi	Chakur	II	Earthfill_Embankment	19.15	412	0.185	1.819	0.300	1.718	I	175.8
1700	Maharashtra	MH09LH0968	Nagalgaon	Maharashtra WRD	18°24'38"	77°11'0"	1983	Godavari	Local Nalla	Udgir	II	Earthfill_Embankment	13.9	525	0.129	1.529	0.048	1.407	I	241
1701	Maharashtra	MH09LH0969	Hawarga	Maharashtra WRD	18°37'0"	77°50'0"	1983	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	12.4	1095	0.144	1.308	0.559	1.178	I	249
1702	Maharashtra	MH09LH1047	Pandharwadi	Maharashtra WRD	18°21'7"	76°52'42"	1984	Godavari	Local Nalla	Shirur Anantpal	II	Earthfill_Embankment	12.65	120	0.174	2.452	0.889	2.292	I	285
1703	Maharashtra	MH09LH1111	Kesakarwadi	Maharashtra WRD	18°30'19"	77°40'25"	1998	Krishna	Local Nalla	Udgir	III	Earthfill_Embankment	29	633	0.850	1.426	0.374	1.332	I	52.9
1704	Maharashtra	MH09LH1115	Ganjur Mi	Maharashtra WRD	18°30'00"	77°35'45"	1986	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	11.79	734	0.087	1.498	0.530	1.354	I	246.8
1705	Maharashtra	MH09MH1247	Mogha	Maharashtra WRD	18 43'00"	77 00'00"	1992	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	16.9	1190	0.311	7.892	2.280	6.971	I	1049
1706	Maharashtra	MH09MH1297	Sakol	Maharashtra WRD	18°18'0"	76°14'0"	1992	Godavari	Sakol	Udgir	II	Earthfill_Embankment	17.5	1345	0.371	12.686	4.257	10.946	I	1178.2
1707	Maharashtra	MH09MH1316	Nagthana	Maharashtra WRD	18°37'46"	76°49"46	1990	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	19.32	1000	0.159	6.476	1.670	6.176	I	968
1708	Maharashtra	MH09MH1317	Devarjan	Maharashtra WRD	18°19'00"	77°00'00"	1993	Godavari	Devan	Udgir	II	Earthfill_Embankment	15.2	1535	0.276	12.411	4.010	10.681	I	1136
1709	Maharashtra	MH09MH1337	Bokani	Maharashtra WRD	18°18'19"	77°07'13"	1993	Godavari	Local Nalla	Udgir	III	Earthfill_Embankment	17.03	1320	0.282	9.459	3.170	8.585	I	1258
1710	Maharashtra	MH09MH1401	Thodga	Maharashtra WRD	18 42'30"	76 32'32"	1995	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	18.83	1006	0.315	5.626	1.460	5.108	I	680
1711	Maharashtra	MH09LH1405	Rachnnawadi Mi	Maharashtra WRD	18°30'48"	77°38'30"	1999	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	19.54	1577	0.436	5.327	1.755	4.597	I	772.4
1712	Maharashtra	MH09MH1489	Gurdhal	Maharashtra WRD	18°22'53"	77°11'12"	1998	Godavari	Lendi Nalla	Udgir	II	Earthfill_Embankment	22.7	775	0.617	3.765	0.700	3.592	I	1765.8
1713	Maharashtra	MH09LH1510	Haladwadhona	Maharashtra WRD	18°36'558"	77°13'055"	2001	Godavari	Local Nalla	Udgir	II	Earthfill_Embankment	19.15	1108	0.295	3.894	1.150	3.317	I	442
1714	Maharashtra	MH09MH1555	Renapur M.P.	Maharashtra WRD	18°35'50"	76°35'53"	2000	Godavari	Rena	Renapur	II	Earthfill_Embankment	12.3	2654		21.685	12.160	20.556	I	2021.8
1715	Maharashtra	MH09MH1561	Yester	Maharashtra WRD	18 ° 48'0"	76° 48'0"	2001	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	15.05	670	0.119	21.820	0.840	19.470	I	568
1716	Maharashtra	MH09MH1581	Kaudgaon	Maharashtra WRD	18°35'15"	77°5'45"	2003	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	15.3	797	0.143	2.517	0.860	2.286	I	375
1717	Maharashtra	MH09MH1601	Yeldari	Maharashtra WRD	18 ° 46'0"	76° 45'30"	2002	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	19.8	334	0.035	1.325	0.210	1.216	I	112
1718	Maharashtra	MH09MH1607	Anandwadi	Maharashtra WRD	18°32'0"	76°54'0"	2002	Godavari	Local Nalla	Chakur	III	Earthfill_Embankment	18.8	596	0.157	2.027	0.320	1.790	I	259
1719	Maharashtra	MH09MH1647	Karapur St	Maharashtra WRD	18°37'0"	76°43'30"	2009	Godavari	Local Nalla	Renapur	II	Earthfill_Embankment	18.28	428	0.071	2.150	0.470	1.970	I	196.7

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1720	Maharashtra	MH09MH1652	Gutti	Maharashtra WRD	18°30'51"	77°12'59"	2005	Godavari	Local Nalla	Jalkot	II	Earthfill_Embankment	16.82	696	0.174	3.083	0.773	2.710	I	5530
1721	Maharashtra	MH09LH1747	Davan Hipparga	Maharashtra WRD	18°12'33"	76°59'5"	1995	Godavari	Local Nalla	Deoni	II	Earthfill_Embankment	12.1	1535	0.236	2.310	1.100	2.156	I	272
1722	Maharashtra	MH09LH1752	Jangamwadi	Maharashtra WRD	18°35'586"	77°10'895"	1991	Godavari	Local Nalla	Jalkot	II	Earthfill_Embankment	14.28	662	0.091	1.100	1.127	0.970	I	309
1723	Maharashtra	MH09LH1846	Wakl (Ahmedpur)	Maharashtra WRD	18°30'0"	74°53'0"	1989	Godavari	Local Nalla	Ahmednagar	II	Earthfill_Embankment	13.5	1297	0.191	5.716	1.676	5.395	I	774
1724	Maharashtra	MH09LH2071	Morwad ST	Maharashtra WRD	18°36'00"	76°27'30"	1998	Godavari	Local Nalla	Renapur	II	Earthfill_Embankment	10.81	1476		2.402	0.950	2.193	I	288.5
1725	Maharashtra	MH09MH2080	Kalegaon	Maharashtra WRD	18°43'30"	77°12'30"	1971	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	18.17	1045	1.024	9.608	0.875	9.175	I	1158
1726	Maharashtra	MH09MH2094	Molvan	Maharashtra WRD	18°46'8"	76° 45'30"	2010	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	18.1	340	0.237	1.020	0.146	0.925	I	103
1727	Maharashtra	MH09MH2102	Sangamwadi MI	Maharashtra WRD	18°29'0"	76°59'00"	2012	Godavari	Local Nalla	Chakur	III	Earthfill_Embankment	20.62	1445	1.157	8.554	1.450	7.370	I	963.4
1728	Maharashtra	MH09MH2267	Andhori	Maharashtra WRD	18°46'13"	76°46'56"	2008	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	20.89	333		1.219	0.180	1.021	I	107.7
1729	Maharashtra	MH09MH2268	Chandegaon	Maharashtra WRD	18°24'23"	77°12'59"	2014	Godavari	Local Nalla	Udgir	III	Earthfill_Embankment	19	613		4.528	0.688	3.864	I	
1730	Maharashtra	MH09MH2269	Dhondwadi	Maharashtra WRD	18°32'40"	77°11'5"	2005	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	16.53	390		1.059	0.209	0.940	I	127.5
1731	Maharashtra	MH09MH2270	Doul Hipparga	Maharashtra WRD	18°15'00"	77°30'0"	2015	Godavari	Local Nalla	Udgir	III	Earthfill_Embankment	17.25	464		4.060	0.666	3.050	I	873.7
1732	Maharashtra	MH09MH2271	Fattu Naik Tanda	Maharashtra WRD	18°35'56"	74°47'0"	2007	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	19.5	308		1.368	0.233	1.257	I	118.5
1733	Maharashtra	MH09MH2272	Gutti S.T. - 2	Maharashtra WRD	18°32'00	77°15'00"	2015	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	19.69	245		1.413	0.336	1.153	I	142.2
1734	Maharashtra	MH09MH2273	Hagdul Gugdal	Maharashtra WRD	18°44'27"	75 58'00"	2008	Godavari	Local Nalla	Ahmedpur	II	Earthfill_Embankment	15.8	698		2.819	0.900	2.522	I	882.4
1735	Maharashtra	MH09MH2274	Halli (Kh)	Maharashtra WRD	18°8'0"	76°51'30"	2008	Godavari	Local Nalla	Chakur	III	Earthfill_Embankment	21	563		1.467	0.209	1.339	I	138.9
1736	Maharashtra	MH09MH2276	Kawalwadi	Maharashtra WRD	18°46'48"	76°46'51"	2008	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	16.5	262	0.120	2.162	0.420	1.987	I	193
1737	Maharashtra	MH09MH2277	Keket Sindagi	Maharashtra WRD			2012	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	15.5	810		1.634	0.302	1.541	I	138
1738	Maharashtra	MH09MH2278	Kendrewadi	Maharashtra WRD	18°37'0"	76°44'0"	2015	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	15.8	455	0.126	2.258	0.500	1.974	I	305.4
1739	Maharashtra	MH09MH2279	Kodali (Udgir)	Maharashtra WRD	18°28'1"	77°13'19"	2004	Godavari	Local Nalla	Udgir	II	Earthfill_Embankment	18.96	306	0.043	1.721	0.423	1.655	I	165
1740	Maharashtra	MH09MH2281	Malhipparga	Maharashtra WRD	18°13'06"	77°14'00"	2012	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	21.4	686		4.075	0.640	3.270	I	819.8
1741	Maharashtra	MH09MH2282	Mandurki ST	Maharashtra WRD	18°30'00"	76°16'00"	2008	Godavari	Local Nalla	Chakur	III	Earthfill_Embankment	20	235		1.332	0.200	1.226	I	114.2
1742	Maharashtra	MH09MH2283	Mavalgaon	Maharashtra WRD	18°41'45"	77°10'30"	2010	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	15.3	690	0.114	1.150	0.370	1.057	I	103.1
1743	Maharashtra	MH09MH2284	Nagzari	Maharashtra WRD	18°49'32"	76°55'10"	2011	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	17.33	286		1.458	0.330	1.340	S	127.3
1744	Maharashtra	MH09MH2285	Nideban	Maharashtra WRD	18°22'29"	77°8'57"	2005	Godavari	Local Nalla	Udgir	III	Earthfill_Embankment	24.07	275		1.356	0.218	1.193	I	
1745	Maharashtra	MH09MH2286	Ravankola	Maharashtra WRD	18°36'0"	77°14'00"	2011	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	15.46	763		1.272	0.250	1.071	I	117.1
1746	Maharashtra	MH09MH2289	Sonala	Maharashtra WRD	18°35'16"	77°8'10"	2005	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	18.3	590000		5.491	1.490	4.720	I	1119.5
1747	Maharashtra	MH09MH2427	Borol	Maharashtra WRD	18°5'0"	77°5'55"	2008	Godavari	Local Nalla	Deoni	III	Earthfill_Embankment	17.41	680	0.253	3.510	790.000	0.003	I	325.1
1748	Maharashtra	MH09MH2428	Khandali St	Maharashtra WRD	18°50'0"	76°52'0"	2005	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	19.73	330		1.449	0.220	1.271	I	174.5
1749	Maharashtra		DAREWADI Storage Tank	Maharashtra WRD	18 15'0"	76 57'0"	2006	Godavari	Local Nala	Devani	II	Earthfill_Embankment	11.19	803	0.121	1.371	0.465	1.286	I	169
1750	Maharashtra		Kawthala Jawalga St. Tank	Maharashtra WRD	18°0'0"	77°03'00"	2006	Godavari	Local Nala	Devani	II	Earthfill_Embankment	14.6	910	0.135	1.966	0.585	1.798	I	182.3
1751	Maharashtra		Anandwadi	Maharashtra WRD	18°0'0"	77°3'00"	2006	Godavari	Local Nalla	Deoni	III	Earthfill_Embankment	14.74	660	0.176	1.586	0.280	1.284	I	660
1752	Maharashtra		Anantwadi	Maharashtra WRD	18°15'0"	76°55'30"	2003	Godavari	Local Nalla	Deoni	III	Earthfill_Embankment	14.73	870	0.243	2.440	0.475	2.230	I	956
1753	Maharashtra		Lasona	Maharashtra WRD	18°24'0"	77°33'00"	2001	Godavari	Local Nalla	Deoni	III	Earthfill_Embankment	12.86	707	0.224	1.214	0.320	1.070	I	732
1754	Maharashtra		Wadmurambi	Maharashtra WRD	18°29'45"	77°28'45"	2008	Godavari	Local Nalla	Deoni	III	Earthfill_Embankment	10.3	825	0.265	1.668	0.280	1.521	I	825
1755	Maharashtra		Gurnal	Maharashtra WRD	18°12'36"	77°04'53"	2008	Godavari	Local Nalla	Deoni	III	Earthfill_Embankment	12.42	660	2.828	2.053	2.053	0.184	I	660
1756	Maharashtra		Waghdari	Maharashtra WRD	18°15'30"	77°13'45"	2008	Godavari	Local Nalla	Deoni	III	Earthfill_Embankment	14.95	720	0.242	2.285	2.312	2.021	I	725

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1757	Maharashtra		Sukani Mi	Maharashtra WRD	18°40'30"	76°43'00"	1975	Godavari	Local Nalla	Renapur	II	Earthfill_Embankment	16.8	1080		3.834	0.920	3.442	I	596.7
1758	Maharashtra		Khalangri St	Maharashtra WRD	18°38'00"	76°43'30"	2007	Godavari	Local Nalla	Renapur	II	Earthfill_Embankment	14.3	510		2.191	0.700	1.874	I	494.6
1759	Maharashtra		Koshigaon St	Maharashtra WRD	18°40'00"	76°42'30"	2009	Godavari	Local Nalla	Renapur	II	Earthfill_Embankment	14	700		1.769	0.430	1.600	I	180
1760	Maharashtra		Shivankhed Mi	Maharashtra WRD	18°32'00"	76°44'00"	1979	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	12	1016		2.380	0.950	2.140	I	416.9
1761	Maharashtra		Ujalamb ST	Maharashtra WRD	18°56'00"	76°16'00"	2006	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	11.64	861		2.212	0.690	1.928	I	292.3
1762	Maharashtra		Ambulga ST	Maharashtra WRD	18°20'12"	76°57'10"	2006	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	12.75	810		1.547	0.500	1.423	I	141.7
1763	Maharashtra		Dapkyal ST	Maharashtra WRD	18°31'00"	76°45'00"	2006	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	14.29	1150		1.831	0.560	1.677	I	168.9
1764	Maharashtra		Shivani (M) ST	Maharashtra WRD	18°12'30"	76°43'15"	2006	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	13.7	930		1.235	0.500	1.141	I	117.2
1765	Maharashtra		Kharabwadi ST	Maharashtra WRD	18°34'00"	77°50'00"	2012	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	12	845		3.072	0.780	2.575	I	555.4
1766	Maharashtra		Patharwadi ST	Maharashtra WRD	18°24'47"	76°38'46"	2012	Godavari	Local Nalla	Chakur	II	Earthfill_Embankment	10.82	1710		2.294	1.010	2.024	I	290.5
1767	Maharashtra		Ghansargaon KTW modernisation	Maharashtra WRD	18°28'36"	76°39'20"	2015	Godavari	Rena	Renapur	II	Concrete	10.7	560		0.289	0.304	0.286	I	2395.6
1768	Maharashtra		Gudsur	Maharashtra WRD			2008	Godavari	Local Nalla	udgir	III	Earthfill_Embankment	14.28	530		1.939	0.430	1.756	I	503.4
1769	Maharashtra		Karkheli	Maharashtra WRD	19°12'30"	77°06'00"	2008	Godavari	Local Nalla	udgir	III	Earthfill_Embankment	12	885		1.929	0.564	1.752	I	623.7
1770	Maharashtra		Bamajichi wadi	Maharashtra WRD	18°15'30"	77°13'45"	2010	Godavari	Local Nalla	udgir	III	Earthfill_Embankment	14.8	396		1.139	0.257	1.026	I	632.5
1771	Maharashtra		Dongargao	Maharashtra WRD	18°34'00"	77°12'00"	2008	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	18.96	285		3.627	0.518	0.396	I	475.8
1772	Maharashtra		Chera S.T 1	Maharashtra WRD			2002	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	12.26	869		1.880	0.558	1.701	I	518.8
1773	Maharashtra		Chera 2	Maharashtra WRD	18°39'30"	77°60'30"	2012	Godavari	Local Nalla	Jalkot	III	Earthfill_Embankment	12.48	921		1.556	0.490	1.536	I	518
1774	Maharashtra		Kopra	Maharashtra WRD	18°42'30"	76°47'30"	1997	Godavari	Local Nalla	Ahmadpur	III	Earthfill_Embankment	14.3	1073		8.864	0.019	7.011	I	1892.8
1775	Maharashtra		Telgaon	Maharashtra WRD	18°36'0"	76°55'0"	1998	Godavari	Local Nalla	Ahmadpur	III	Earthfill_Embankment	14.95	581		2.053	0.568	1.666	I	491.4
1776	Maharashtra		Ugilwadi	Maharashtra WRD	18°40'20"	77°2'10"	2008	Godavari	Local Nalla	Ahmadpur	III	Earthfill_Embankment	12.75	825		3.312	0.703	2.575	I	1178.3
1777	Maharashtra		Patoda	Maharashtra WRD	18°41'00"	76°49'30"	2007	Godavari	Local Nalla	Ahmadpur	III	Earthfill_Embankment	11.3	447		1.684	0.322	1.400	I	457.4
1778	Maharashtra		Ahmadpur	Maharashtra WRD	18°41'30"	76°55'30"	2009	Godavari	Local Nalla	Ahmadpur	III	Earthfill_Embankment	12.43	614		1.779	0.540	1.559	I	276.7
1779	Maharashtra		Jadhala	Maharashtra WRD	18°39'00"	76°48'00"	2001	Godavari	Local Nalla	Chakur	III	Earthfill_Embankment	12.25	705		1.515	0.004	1.366	I	262.7
1780	Maharashtra		Belgaon	Maharashtra WRD	18°38'00"	76°49'00"	2006	Godavari	Local Nalla	Chakur	III	Earthfill_Embankment	13.79	591		1.594	0.555	1.458	I	142.1
1781	Maharashtra		Sawargaon (thot) S. T.	Maharashtra WRD	18 40'20"	77 02'10"	2008	Godavari	Local Nalla	Ahmedpur		Earthfill_Embankment	12.80m	110m		3.498	1.010	3.158	I	619
1782	Maharashtra		Tambatsangvi S.T.	Maharashtra WRD	18 44'00"	76 52'30"	2006	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	13.8m	223		4.433	1.570	3.708	I	1253.1
1783	Maharashtra		Dhalegaon S.T.	Maharashtra WRD	18 40'0'	76 51'30"	2006	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	13.37 m	60 m		1.500	0.480	1.346	I	217.5
1784	Maharashtra		Dhaswadi M.I.	Maharashtra WRD	20 17'0"	77 33'0"	1996	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	14.80 m	73 m		2.642	0.640	2.376	I	262.9
1785	Maharashtra		Sonkhed M.I.	Maharashtra WRD	18 48'0'	76 43'0"	1977	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	13.46 m	115 m		2.274	0.650	2.118	I	275.4
1786	Maharashtra		Hangewadi S.T.	Maharashtra WRD	18 43'0'	76 47'0"	2010	Godavari	Local Nalla	Ahmedpur	III	Earthfill_Embankment	10.40 m	115 m		1.664	0.670	1.382	I	248.5
1787	Maharashtra	MH09MH0076	Khasapur M.P.	Maharashtra WRD	18°16'00"	75°30'00"	1958	Krishna	L.N.	Paranda	II	Earthfill_Embankment	18.14	1531	0.638	13.590	7.530	13.040	I	906
1788	Maharashtra	MH09MH0107	Sonari M.I.	Maharashtra WRD	18°21'00"	75°28'00"	1960	Krishna	L.N.	Paranda	II	Earthfill_Embankment	14.32	725	0.116	1.489	0.453	1.300	I	368
1789	Maharashtra	MH09MH0114	Chandani M.P.	Maharashtra WRD	18°15'00"	75°32'00"	1965	Krishna	Chandani	Paranda	IV	Earthfill_Embankment	18.38	1920	0.289	23.780	0.813	15.220	I	2998
1790	Maharashtra	MH09LH0157	Kolegaon	Maharashtra WRD	18°19'30"	76°07'30"	1968	Godavari	Local Nalla	Osmanabad	II	Earthfill_Embankment	11.43	106	0.120	2.288	0.634	2.115	I	321
1791	Maharashtra	MH09MH0182	Walgud M.I.	Maharashtra WRD	18°15'00"	75°00'00"	1969	Krishna	L.N.	O'bad	II	Earthfill_Embankment	11.7	1051	0.107	1.620	0.407	1.460	I	262
1792	Maharashtra	MH09MH0232	Tema M.P.	Maharashtra WRD	180 19'49"	760 17'30"	1970	Godavari	Tema	Osmanabad	IV	Earthfill_Embankment	15.235	2640	0.300	20.554	8.260	19.663	I	2487
1793	Maharashtra	MH09MH0294	Bagalwadi	Maharashtra WRD	18°33'00"	75°33'00"	1971	Krishna	Local Nalla	Bhum	III	Earthfill_Embankment	14.84	658.924	0.117	1.585	0.460	1.340	I	388

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1794	Maharashtra	MH09LH0293	Ambi M.I.	Maharashtra WRD	18°56'00"	75°40'00"	1972	Krishna	L.N.	Paranda	IV	Earthfill_Embankment	11.43	911	0.070	1.532	0.437	1.291	I	378
1795	Maharashtra	MH09LH0390	Irrachiwadi	Maharashtra WRD	17°41'0"	76°38'0"	1973	Godavari	Local Nalla	Washi	IV	Earthfill_Embankment	13.2	1097	0.125	1.841	0.411	1.670	I	298.1
1796	Maharashtra	MH09LH0501	Mugaon	Maharashtra WRD	18°17'3"	75°16'30"	1968	Krishna	L.N.	Paranda	II	TE	11.02	623	0.084	1.000	0.000	0.001	I	319
1797	Maharashtra	MH09MH0071	Banganga	Maharashtra WRD	17°55'44"	74°23'20"	1955	Krishna	Banganga	Bhoom	IV	Earthfill_Embankment	18.23	1170	0.164	5.935	0.690	4.960	I	626
1798	Maharashtra	MH09LH0561	Kerajkheda M.I.	Maharashtra WRD	17°58'00"	76°15'00"	1976	Godavari	L.N.	Osmanabad	IV	Earthfill_Embankment	12.8	1335	0.160	3.769	1.410	3.562	I	398
1799	Maharashtra	MH09MH0576	Raghuchiwadi M.I.	Maharashtra WRD	18°09'00"	76°10'00"	1976	Krishna	L.N.	Osmanabad	III	Earthfill_Embankment	17.17	527	0.138	2.070	0.501	1.870	I	354
1800	Maharashtra	MH09LH0598	Dahifal	Maharashtra WRD	18°35'00"	75°46'00"	1976	Godavari	Local Nalla	Bhoom	IV	Earthfill_Embankment	12.19	1326	0.100	1.863	0.747	1.694	I	283.7
1801	Maharashtra	MH09MH0650	Ramganga	Maharashtra WRD	18°31'00"	75°37'00"	1977	Krishna	Ulup	Osmanabad	IV	Earthfill_Embankment	19.98	2227	0.312	6.136	0.150	5.070	I	740
1802	Maharashtra	MH09MH0730	Khandeshwar M.P.	Maharashtra WRD	18°30'00"	75°25'00"	1978	Krishna	Vail	Paranda	IV	Earthfill_Embankment	17.15	1257	0.305	10.800	3.000	8.820	I	1306
1803	Maharashtra	MH09MH0931	Tintraj M.I.	Maharashtra WRD	18°38'00"	75°29'00"	1985	Krishna	L.N.	Bhoom	IV	Earthfill_Embankment	18.05	635	0.131	1.393	0.450	1.136	I	430
1804	Maharashtra	MH09LH1083	Dhoki M.L.	Maharashtra WRD	18°24'00"	76°05'00"	1977	Godavari	L.N.	Osmanabad	IV	Earthfill_Embankment	13.27	1126	0.092	2.210	0.071	2.045	I	287
1805	Maharashtra	MH09LH1084	Gormala M.I.	Maharashtra WRD	18°31'00"	75°34'00"	1985	Krishna	L.N.	Bhoom	IV	Earthfill_Embankment	13.45	980	0.106	1.289	0.485	1.119	I	302
1806	Maharashtra	MH09MH1172	Raigavhan M.P.	Maharashtra WRD	18°22'30"	76°28'33"	1985	Godavari	Murude	Kalamb	III	Earthfill_Embankment	13.23	2250	0.145	12.703	4.920	11.260	I	1411
1807	Maharashtra	MH09LH1184	Rui M.P.	Maharashtra WRD	18°07'00"	76°07'00"	1988	Godavari	Rui	Osmanabad	III	Earthfill_Embankment	11.75	2475	0.284	8.941	0.913	8.605	I	1004
1808	Maharashtra	MH09MH1246	Arsoli M.I.	Maharashtra WRD	18°29'00"	75°28'00"	1990	Krishna	L.N.	Bhoom	IV	Earthfill_Embankment	23.3	658	0.559	7.992	1.760	7.992	I	976
1809	Maharashtra	MH09MH1306	GOPALWADI	Maharashtra WRD	19°25'00"	76°05'00"	2008	Godavari	Local Nala	Osmanabad	IV	Earthfill_Embankment	12.4	930	0.162	1.410	0.240	1.250	I	180
1810	Maharashtra	MH09MH1311	Borgaon (Dh) M.I.	Maharashtra WRD	18°32'00"	75°51'00"	2004	Godavari	LN	Washi	II	Earthfill_Embankment	12.2	1335	1.404	12.224	0.288	4.461	I	836
1811	Maharashtra	MH09MH1339	Sakat M.P.	Maharashtra WRD	18°22'00"	75°29'30"	1994	Krishna	Dudhana	Paranda	II	Earthfill_Embankment	19.3	1805	0.622	14.490	4.340	13.490	I	1569
1812	Maharashtra	MH09MH1354	Gaosud M.I.	Maharashtra WRD	18°12'00"	76°02'00"	1995	Krishna	LN	Osmanabad	II	Earthfill_Embankment	16.74	773	0.146	1.701	0.430	1.510	I	215
1813	Maharashtra	MH09MH1363	Chorakhali S.T.	Maharashtra WRD	18°20'00"	75°54'00"	1995	Krishna	LN	Kalamb	II	Earthfill_Embankment	20.78	472	0.229	3.434	0.440	3.157	I	291
1814	Maharashtra	MH09MH1375	Malkapur S.T.	Maharashtra WRD	18°28'00"	75°59'00"	1995	Krishna	LN	Kalamb	II	Earthfill_Embankment	22.8	170	0.015	9.450	0.410	2.220	I	84.5
1815	Maharashtra	MH09MH1381	Sangmeshwar M.P.	Maharashtra WRD	18°37'00"	75°37'00"	1995	Godavari	LN	Bhoom	II	Earthfill_Embankment	15.125	2184	0.326	16.820	8.310	15.030	I	2472.6
1816	Maharashtra	MH09MH1390	Wakwad S.T.	Maharashtra WRD	18°33'00"	75°42'00"	1995	Krishna	LN	Bhoom	II	Earthfill_Embankment	16.8	230	0.072	9.980	0.135	0.998	I	163
1817	Maharashtra	MH09LH1435	Pathrud M.I.	Maharashtra WRD	18°23'55"	75°32'50"	1997	Krishna	L.N.	Bhoom	IV	Earthfill_Embankment	13.8	960	0.113	2.352	0.200	2.043	I	319.5
1818	Maharashtra	MH09MH1459	Yermala S.T.	Maharashtra WRD	18°23'00"	75°52'00"	1998	Krishna	LN	Kalamb	IV	Earthfill_Embankment	15.72	848	0.164	1.409	0.204	1.206	I	133.7
1819	Maharashtra	MH09MH1464	Wadaji S.T.	Maharashtra WRD	18°28'00"	75°46'00"	1998	Krishna	LN	Vashi	IV	Earthfill_Embankment	23.72	230	0.261	1.753	0.230	1.580	I	186.8
1820	Maharashtra	MH09MH1469	Naandgaon S.T.	Maharashtra WRD	17°45'00"	76°15'00"	2000	Krishna	LN	Bhoom	II	Earthfill_Embankment	22.81	275	0.171	1.620	0.270	1.420	I	584.5
1821	Maharashtra	MH09LH1509	Mandwa M.I.	Maharashtra WRD	18°31'00"	75°50'00"	1999	Krishna	L.N.	Washi	II	Earthfill_Embankment	11.77	1590	0.156	1.892	0.642	1.668	I	387
1822	Maharashtra	MH09MH1539	Jamb M.I.	Maharashtra WRD	18°31'00"	75°34'00"	2000	Krishna	LN	Bhoom	IV	Earthfill_Embankment	17.4	823	0.130	2.214	0.650	1.965	I	302.7
1823	Maharashtra	MH09MH1545	Watefal S.T.	Maharashtra WRD	18°31'00"	75°24'00"	2000	Krishna	LN	Bhoom	IV	Earthfill_Embankment	15	680	0.156	4.266	0.114	3.916	I	628
1824	Maharashtra	MH09LH1733	Pohaner M.I.	Maharashtra WRD	18°12'00"	76°02'00"	1987	Krishna	L.N.	Osmanabad	IV	Earthfill_Embankment	14.8	495	0.676	1.167	0.367	1.040	I	228
1825	Maharashtra	MH09MH2266	Ambehol S.T.	Maharashtra WRD	18°12'00"	76°02'00"	2010	Krishna	L.N.	O'bad	II	Earthfill_Embankment	20.95	675	0.375	4.150	0.385	4.020	I	105.2
1826	Maharashtra	MH09MH2383	Wagholi M.P.	Maharashtra WRD	18°14'00"	76°08'30"	1993	Godavari	LN	Osmanabad	III	Earthfill_Embankment	13.15	1577	0.331	7.246	0.278	6.207	I	955.2
1827	Maharashtra	MH09MH2376	Jagji	Maharashtra WRD	18°21'00"	76°14'00"	2006	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	10.95	930	0.284	1.159	0.133	1.052	I	112.5
1828	Maharashtra	MH09MH2377	Baratewadi	Maharashtra WRD	18°26'00"	75°55'00"	2009	Godavari	Local Nalla	Kalamb	II	Earthfill_Embankment	19.7	1240	0.137	1.200	0.496	1.059	I	157.9
1829	Maharashtra		Umachwadi S.T.	Maharashtra WRD	18°35'00"	75°35'00"	2005	Krishan	Local Nalla	Bhum	III	Earthfill_Embankment	20.4	487	0.210	1.486	0.171	1.310	I	193.5
1830	Maharashtra		Kadknathwadi S.T.	Maharashtra WRD	18°26'00"	75°46'00"	2007	Krishan	Local Nalla	Washi	III	Earthfill_Embankment	20.71	220	0.110	1.138	0.088	1.056	I	109.7

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1831	Maharashtra		Wadala M.I.	Maharashtra WRD	18°04'00"	76°14'17"	1993	Godavari	Local Nalla	Osmanabad	IV	Earthfill_Embankment	14.14	1640	0.519	5.232	2.550	5.083	I	708.9
1832	Maharashtra		Khamaswadi M.I.	Maharashtra WRD	18°06'00"	76°07'17"	1995	Godavari	Local Nalla	Osmanabad	IV	Earthfill_Embankment	12.93	1202	0.062	2.250	0.810	2.100	I	202.9
1833	Maharashtra		Ghugi M.I.	Maharashtra WRD	18°00'50"	76°10'00"	1995	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	12	1257	0.216	1.906	0.651	1.750	I	189.2
1834	Maharashtra		Yeoti M.I.	Maharashtra WRD	18°17'00"	76°14'00"	1994	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	11.52	906	0.143	1.095	0.376	1.026	I	121.8
1835	Maharashtra		Sonegaon M.I.	Maharashtra WRD	18°14'00"	75°57'00"	1995	Krishan	Local Nalla	Osmanabad	III	Earthfill_Embankment	14	975	0.043	1.932	0.502	1.760	I	193.2
1836	Maharashtra		Walgud S.T.	Maharashtra WRD	18°11'19"	76°02'30"	2005	Krishan	Local Nalla	Osmanabad	III	Earthfill_Embankment	11.7	830	0.152	1.160	0.407	1.070	I	216
1837	Maharashtra		Kaudgaon S.T.	Maharashtra WRD	18°07'00"	76°01'00"	2005	Krishan	Local Nalla	Osmanabad	III	Earthfill_Embankment	11	720	0.103	1.072	0.285	0.980	I	98.3
1838	Maharashtra		Ambejawalga S.T.	Maharashtra WRD	18°23'40"	76°02'00"	2004	Krishan	Local Nalla	Osmanabad	III	Earthfill_Embankment	14	612	0.114	1.200	0.308	1.070	I	146.6
1839	Maharashtra		Kond S.T.	Maharashtra WRD	18°18'15"	76°16'00"	2012	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	13.8	1414	0.267	3.794	0.118	3.563	I	422.8
1840	Maharashtra		Takali M.I.	Maharashtra WRD	18°17'00"	76°14'00"	2008	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	11.9	1040	0.176	1.489	0.594	1.381	I	228.1
1841	Maharashtra		Keshegaon M.I.	Maharashtra WRD	18°05'00"	76°09'00"	1998	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	12.27	990	0.165	2.018	0.610	1.832	I	208.6
1842	Maharashtra		Upla S.T.1	Maharashtra WRD	18°15'30"	76°02'30"	2008	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	10.03	750	0.066	1.166	0.044	1.060	I	113
1843	Maharashtra		Borgaon Raje S.T.	Maharashtra WRD	18°11'30"	76°06'30"	2001	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	12.6	1590	0.319	2.935	0.833	2.646	I	305.5
1844	Maharashtra		Khed S.T.	Maharashtra WRD	18°17'00"	76°02'00"	2008	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	11.5	1560	0.254	2.228	1.060	1.971	I	470.5
1845	Maharashtra		Upla S.T.3	Maharashtra WRD	18°16'00"	76°30'00"	2009	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	12.2	900	0.138	1.197	0.538	1.109	I	117.7
1846	Maharashtra		Shekapur S.T.	Maharashtra WRD	18°09'00"	76°06'00"	2007	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	10.8	1462	0.187	2.897	0.138	2.267	I	441.2
1847	Maharashtra		Sanja S.T.1	Maharashtra WRD	18°11'30"	76°06'00"	1995	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	11.07	1318	0.199	2.106	0.473	1.894	I	334.1
1848	Maharashtra		Sanja S.T.2	Maharashtra WRD	18°11'16"	76°05'51"	2005	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	10.6	969	0.138	1.115	0.800	1.013	I	111.7
1849	Maharashtra		Waruda S.T.	Maharashtra WRD	18°15'00"	76°05'00"	2005	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	10.39	1040	0.144	1.114	0.435	1.012	I	112.4
1850	Maharashtra		Alani S.T.1	Maharashtra WRD	18°17'00"	76°00'17"	2005	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	10.8	864	0.083	1.255	0.386	1.137	I	129.4
1851	Maharashtra		Alani S.T.2	Maharashtra WRD	18°14'00"	76°01'00"	2005	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	11.14	613	0.068	1.193	0.249	1.070	I	122.4
1852	Maharashtra		Bemball S.T.	Maharashtra WRD	18°10'00"	76°10'00"	2005	Godavari	Local Nalla	Osmanabad	III	Earthfill_Embankment	11.77	1370	0.231	2.182	0.770	1.902	I	339.3
1853	Maharashtra		Khanapur M.I.	Maharashtra WRD	18°12'00"	76°00'00"	1995	Krishan	Local Nalla	Osmanabad	III	Earthfill_Embankment	12.51	1180	0.226	1.456	0.548	1.320	I	155.6
1854	Maharashtra		Shiradhon M.I.	Maharashtra WRD	18°29'00"	75°26'00"	1996	Godavari	Local Nalla	Kallam	III	Earthfill_Embankment	10.65	775	0.104	1.319	0.530	1.129	I	238
1855	Maharashtra		Kothalwadi M.I.	Maharashtra WRD	18°32'00"	75°56'00"	2008	Godavari	Local Nalla	Kallam	III	Earthfill_Embankment	13.86	1328	0.226	4.493	1.338	3.892	I	886.5
1856	Maharashtra		Devdhanora M.I.	Maharashtra WRD	18°27'30"	76°20'30"	1969	Godavari	Local Nalla	Kallam	III	Earthfill_Embankment	10.88	963	0.090	1.358	0.548	1.214	I	200.2
1857	Maharashtra		Bhatsangavi S.T.	Maharashtra WRD	18°73'00"	75°52'00"	2008	Godavari	Local Nalla	Kallam	III	Earthfill_Embankment	12.18	1552	0.320	2.103	0.700	1.880	I	241.8
1858	Maharashtra		Yedeshwari S.T.	Maharashtra WRD	18°19'00"	75°53'00"	2008	Krishan	Local Nalla	Kallam	III	Earthfill_Embankment	13.85	312	0.114	1.092	0.253	0.987	I	113.2
1859	Maharashtra		Ghulewadi S.T.	Maharashtra WRD	18°07'35"	75°31'15"	2005	Krishan	Local Nalla	Bhum	III	Earthfill_Embankment	11.54	245	0.051	1.460	0.417	1.280	I	199.3
1860	Maharashtra		Girigaon S.T.	Maharashtra WRD	18°37'00"	77°31'15"	2005	Krishan	Local Nalla	Bhum	III	Earthfill_Embankment	10.97	310	0.053	1.368	0.375	1.227	I	155.1
1861	Maharashtra		Selu M.I.	Maharashtra WRD	18°37'30"	75°52'12"	1998	Godavari	Local Nalla	Washi	III	Earthfill_Embankment	12.11	1111	0.092	1.495	0.565	1.280	I	238.5
1862	Maharashtra		Para S.T.1	Maharashtra WRD	18°37'00"	75°50'00"	2005	Godavari	Local Nalla	Washi	III	Earthfill_Embankment	11.5	797	0.131	1.280	0.429	1.130	I	188.8
1863	Maharashtra		Para S.T.2	Maharashtra WRD	18°37'00"	75°00'00"	2005	Godavari	Local Nalla	Washi	III	Earthfill_Embankment	10.8	675	0.104	1.220	0.492	1.040	I	456.3
1864	Maharashtra		Bavi S.T.	Maharashtra WRD	18°28'00"	75°52'00"	2007	Godavari	Local Nalla	Washi	III	Earthfill_Embankment	10.89	1054	0.122	1.477	0.536	1.327	I	171.2
1865	Maharashtra		Shelgaon M.I.	Maharashtra WRD	18°29'17"	75°20'34"	1999	Krishan	Local Nalla	Paranda	III	Earthfill_Embankment	14.78	630	0.156	1.377	0.310	1.230	I	161.7
1866	Maharashtra	MH09MH0112	Hami	Maharashtra WRD	17°49'00"	76°62'00"	1965	Krishna	hami	Tuljapur	III	Earthfill_Embankment	16.57	2714	0.421	12.580	3.180	11.176	I	969
1867	Maharashtra	MH09MH0155	Yemal	Maharashtra WRD	17°57'30"	76°04'40"	1969	Krishna	Local Nalla	Tuljapur	II	Earthfill_Embankment	12	762	0.150	1.703	0.487	1.567	I	237

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1868	Maharashtra	MH09MH0169	Kumur	Maharashtra WRD	17°50'25"	76°16'6"	1968	Krishna	Bori	Tuljapur	III	Earthfill_Embankment	22.7	1012	0.045	35.260	0.570	32.280	I/S/F	2182
1869	Maharashtra	MH09LH0199	Kamtha	Maharashtra WRD	18°04'15"	76°03'50"	1974	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.93	544	0.168	1.376	0.390	1.276	I	188
1870	Maharashtra	MH09LH0325	Pethsangvi	Maharashtra WRD	17°58'8"	76°33'4"	1973	Godavari	Local Nalla	Umarga	II	Earthfill_Embankment	10.35	1051	0.098	1.124	0.043	1.038	I	100
1871	Maharashtra	MH09LH0360	Hangarga (Tul) MI	Maharashtra WRD	17°39'00"	74°07'00"	1975	Krishna	Local Nala	Tuljapur	III	Earthfill_Embankment	10.97	1563	0.127	2.040	0.878	1.876	I	246
1872	Maharashtra	MH09LH0405	Koregaonwadi MI	Maharashtra WRD	17°52'5"	76°36'22"	1974	Krishna	Local Nalla	Umarga	II	Earthfill_Embankment	10.67	1346	0.098	1.434	0.696	1.330	I	170
1873	Maharashtra	MH09LH0493	Alur Mi	Maharashtra WRD	17°41'00"	76°26'00"	1975	Krishna	Local Nalla	Omerga	II	Earthfill_Embankment	11.7	840	0.075	1.123	0.451	0.979	I	245
1874	Maharashtra	MH09LH0509	Chi-Umerga	Maharashtra WRD	17°42'15"	76°6'18"	1975	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13.53	1381	0.118	2.822	1.464	2.467	I	498
1875	Maharashtra	MH09LH0533	Khandala	Maharashtra WRD	17°47'00"	76°18'00"	1973	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	20.5	247	0.028	6.257	0.940	5.244	I	978
1876	Maharashtra	MH09LH0651	Jakapur	Maharashtra WRD	17°49'49"	76°34'9"	1977	Krishna	Local Nalla	Omerga	II	Earthfill_Embankment	15.4	1768	0.322	10.176	4.040	7.963	I	1305
1877	Maharashtra	MH09LH0685	Horti	Maharashtra WRD	18°52'00"	76°18'9"	1978	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.4	516	0.056	1.345	0.300	1.236	I	281.8
1878	Maharashtra	MH09LH0702	Achler St	Maharashtra WRD	17°52'00"	76°35'00"	1999	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	15.42	581	0.115	1.296	0.393	1.148	I/S	159
1879	Maharashtra	MH09MH1004	Turori Mp	Maharashtra WRD	17°48'10"	76°40'43"	1983	Krishna	local Nalla	Umarga	III	Earthfill_Embankment	17.5	1192	0.355	10.378	0.243	8.914	I/S	1098
1880	Maharashtra	MH09LH1077	Itkal	Maharashtra WRD	18°10'00"	76°46'00"	1985	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.7	1208	0.166	1.189	0.466	1.073	I	208
1881	Maharashtra	MH09LH1338	Benitura Mp	Maharashtra WRD	17°47'40"	76°27'40"	1998	Krishna	Benitura	Omerga	IV	Earthfill_Embankment	12.885	1797	0.277	12.840	6.473	11.470	I/S/D/F	1614.5
1882	Maharashtra	MH09MH1423	Kunsewali	Maharashtra WRD	17°42'26"	76°21'38"	1997	Krishna	Local Nalla	Umarga	II	Earthfill_Embankment	15.04	466	0.122	1.165	0.229	1.061	I	113.1
1883	Maharashtra	MH09MH1429	Diggi	Maharashtra WRD	17°03'10"	76°41'21"	1997	Krishna	Local Nalla	Omerga	II	Earthfill_Embankment	15.25	615	0.171	1.598	1.282	1.427	I	200
1884	Maharashtra	MH09LH1430	Kesarjawlaga St -1	Maharashtra WRD	17°39'49"	76°28'2"	1997	Krishna	Local Nalla	Omerga	II	Earthfill_Embankment	17.77	620	0.088	1.992	0.241	1.169	I	206.5
1885	Maharashtra	MH09LH1441	Palasnilgaon	Maharashtra WRD	17°44'45"	76°10'15"	1993	Krishna	Local Nalla	Tuljapur	II	Earthfill_Embankment	14.65	1074	0.155	5.680	2.060	4.970	I	1152
1886	Maharashtra	MH09MH1631	Sindgaon	Maharashtra WRD	17°42'11"	76°20'33"	1997	Krishna	Local Nalla	Tuljapur	II	Earthfill_Embankment	16.05	480	0.049	2.193	0.546	1.936	I	421
1887	Maharashtra	MH09LH1744	Hipparga (R) Mi	Maharashtra WRD	17°15'00"	76°55'00"	1992	Krishna	Local Nala	Lohara	III	Earthfill_Embankment	12.43	845	0.112	1.714	1.045	1.565	I	261.9
1888	Maharashtra	MH09LH1751	Sangvikati	Maharashtra WRD	17°54'53"	75°58'37"	1988	Krishna	Local Nala	Tuljapur	III	Earthfill_Embankment	11.3	590	0.088	1.256	0.653	1.080	I	309
1889	Maharashtra	MH09LH1759	Masla	Maharashtra WRD	17°01'00"	76°58'00"	1988	Krishna	Local Nala	Tuljapur	III	Earthfill_Embankment	11.88	1288	0.090	1.569	0.638	1.366	I	360
1890	Maharashtra	MH09LH1782	Koregaon MI	Maharashtra WRD	17°51'34"	76°36'0"	1990	Krishna	Local Nala	Umarga	II	Earthfill_Embankment	11.95	1818	0.148	4.612	1.380	4.180	I	777
1891	Maharashtra	MH09MH2423	Allyabad ST	Maharashtra WRD	17°58'0"	76°50'0"	2004	Godavari	Local Nalla	Tuljapur	III	Earthfill_Embankment	19.5	261		1.709	0.259	1.555	I	170.1
1892	Maharashtra	MH09MH2424	Salgara(D)St	Maharashtra WRD	18°55'0"	76°16'55"	2000	Godavari	Local Nalla	Tuljapur	III	Earthfill_Embankment	15	780	0.087	2.043	0.576	1.551	I	537.5
1893	Maharashtra	MH09MH2425	Chikundra ST	Maharashtra WRD	17°48'0"	76°15'25"	2006	Godavari	Local Nalla	Tuljapur	III	Earthfill_Embankment	16	400	0.113	1.257	0.256	1.140	I	125.4
1894	Maharashtra	MH09MH2426	Jalkot St	Maharashtra WRD	17°47'0"	76°10'0"	1999	Godavari	Local Nalla	Tuljapur	III	Earthfill_Embankment	16.3	915	0.117	1.850	0.575	1.640	I	416.6
1895	Maharashtra		Sindfal S.T.	Maharashtra WRD	18,11,00	76,01,00	2002	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.3	1120	0.132	1.967	0.708	1.683	I	391.9
1896	Maharashtra		Apsinga S.T.	Maharashtra WRD	18,12,00	76,02,00	2002	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.4	780	0.130	1.280	0.355	1.165	I	130.1
1897	Maharashtra		Hangarga (Tul) S.T.	Maharashtra WRD	17,42,00	76,08,00	2008	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.15	627	0.093	2.031	0.529	1.540	I	830.8
1898	Maharashtra		Banchai M.I.	Maharashtra WRD	17,50,00	76,45,00	2001	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.8	476	0.109	1.216	0.405	1.106	I	127
1899	Maharashtra		Khandala S.T.	Maharashtra WRD	18,00,00	76,10,00	2007	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	11.06	1050	0.098	1.372	0.366	1.251	I	132.2
1900	Maharashtra		Wadgaon (L) S.T.	Maharashtra WRD	17,42,00	76,08,11	2007	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	10.49	879	0.120	1.274	0.437	1.141	I	132.5
1901	Maharashtra		Tadwala S.T.	Maharashtra WRD	18,03,00	76,06,00	2008	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13	1119	0.157	1.515	0.545	1.363	I	210.8
1902	Maharashtra		Dhekri ST	Maharashtra WRD	18,05,00	76,00,30	2008	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12	1048	0.134	1.900	0.671	1.725	I	203.8
1903	Maharashtra		Kalegaon S.T.	Maharashtra WRD	17,51,43	76,07,27	1998	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.65	1285	0.172	6.041	1.900	5.195	I	890.5
1904	Maharashtra		Kumbhari (K) S.T.	Maharashtra WRD	17,54,08	76,59,00	2008	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	10.66	984	0.114	2.505	1.020	2.121	I	795.5

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1905	Maharashtra		Dev Kurali S.T.	Maharashtra WRD	17,51,45	76,02,27	2002	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	11.45	773	0.132	1.290	0.490	1.170	I	132
1906	Maharashtra		Dhotri S.T.	Maharashtra WRD	17,46,30	76,01,30	2001	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	10.9	1140	0.142	1.576	0.590	1.414	I	170
1907	Maharashtra		Ganjewadi M.I.	Maharashtra WRD	17,51,00	76,55,00	1996	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	11.7	990	0.109	1.425	0.705	1.298	I	136.8
1908	Maharashtra		Kadamwadi S.T.	Maharashtra WRD	17,55,00	76,21,00	2001	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	10.66	480	0.075	1.185	0.364	1.070	I	121.7
1909	Maharashtra		Kemwadil S.T.	Maharashtra WRD	18,55,00	76,52,00	2001	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	11	1710	0.200	2.936	1.335	2.655	I	299.4
1910	Maharashtra		Sangvi (M) M.I.	Maharashtra WRD	17,55,00	76,00,00	1998	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.98	1370	0.163	3.650	1.398	3.184	I	455.9
1911	Maharashtra		Sawargaon S.T.	Maharashtra WRD	18,53,30	76,55,30	2000	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13.31	1190	0.204	3.340	0.847	3.011	I	398.9
1912	Maharashtra		Tamalwadi S. T.	Maharashtra WRD	17,51,45	76,58,30	2001	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	11.3	594	0.067	2.045	0.941	1.693	I	1268.3
1913	Maharashtra		Dindegaon M .I.	Maharashtra WRD	17,50,34	76,08,04	2000	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.15	1380	0.219	3.282	0.900	2.978	I	318.1
1914	Maharashtra		Arbali S.T.	Maharashtra WRD	17,48,45	76,09,50	2000	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13	523	0.093	1.187	0.276	1.075	I	121.3
1915	Maharashtra		Mangrul M.I.	Maharashtra WRD	17,56,23	76,06,00	1985	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.68	765	0.095	1.880	0.403	1.090	I	176.9
1916	Maharashtra		Nandgaon	Maharashtra WRD	17°20'00"	76°15'00"	1999	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	17.2	780	0.181	1.473	0.316	1.338	I	137
1917	Maharashtra		Haangarga Nal ST	Maharashtra WRD	18°15'00"	74°15'00"	2004	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.94	72	0.030	2.548	0.320	2.333	I	757
1918	Maharashtra		Salgara Maddi	Maharashtra WRD	19°18'00"	73°50'00"	1999	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.94	560	0.081	1.341	0.244	1.233	I	186.7
1919	Maharashtra		andur	Maharashtra WRD	17°50'00"	76°18'00"	1998	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.7	402	0.058	1.265	0.268	1.153	I	122.3
1920	Maharashtra		Wadgaon Dev	Maharashtra WRD	17°50'34"	76°08'04"	2002	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.7	978	0.069	2.080	0.685	1.686	I	483.9
1921	Maharashtra		Murta ST-01	Maharashtra WRD	17°52'00"	76°19'00"	1999	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.5	408	0.039	1.800	0.451	1.741	I	331.3
1922	Maharashtra		Shahapur	Maharashtra WRD	17°44'30"	76°10'00"	2000	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14.33	745	0.140	2.260	0.680	1.935	I	398.2
1923	Maharashtra		Lohgaon	Maharashtra WRD	18°45'00"	76°17'30"	1999	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	14	820	0.073	1.338	0.342	1.207	I	127
1924	Maharashtra		Devalnga (Tul) Storage Tank	Maharashtra WRD	17°58'10"	76°11'26"	2002	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13.85	1079	0.093	1.247	0.467	1.130	I	204.1
1925	Maharashtra		Horti ST-02	Maharashtra WRD	17°57'50"	76°17'22"	2004	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13.6	667	0.052	1.362	0.418	1.140	I	508.8
1926	Maharashtra		Murta ST-02	Maharashtra WRD	18°30'00"	74°50'00"	2000	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13.6	106	0.013	2.018	0.249	1.833	I	496.7
1927	Maharashtra		Chivari ST-2	Maharashtra WRD	17°15'30"	76°12'30"	2004	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13.5	700	0.047	1.575	0.232	1.308	I	130.1
1928	Maharashtra		Fulwadi ST	Maharashtra WRD	17°50'00"	76°07'00"	2004	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13.5	901	0.072	1.308	0.429	1.193	I	124
1929	Maharashtra		Kilaj	Maharashtra WRD	17°00'00"	75°30'00"	2000	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	13.28	415	0.122	1.338	0.718	1.231	I	137.4
1930	Maharashtra		Yedola	Maharashtra WRD	17°47'00"	76°16'45"	2008	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.6	230	0.042	1.259	0.240	1.152	I	137
1931	Maharashtra		Hangarga Nal M.I	Maharashtra WRD	17°47'00"	76°20'00"	1998	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.55	1065	0.082	4.146	1.249	3.376	I	484.8
1932	Maharashtra		Horti ST-01	Maharashtra WRD	17°55'00"	76°21'00"	2002	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.39	325	0.052	1.284	0.276	1.164	I	127.5
1933	Maharashtra		Wanegaon	Maharashtra WRD	17°57'43"	76°13'35"	2001	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12.1	868	0.076	1.449	0.449	1.184	I	318
1934	Maharashtra		Nilegaon	Maharashtra WRD	17°43'30"	76°12'30"	2007	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	12	672	0.095	1.338	0.420	1.286	I	134.7
1935	Maharashtra		Khudawadi	Maharashtra WRD	17°45'00"	76°15'00"	2000	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	11.8	840	0.104	1.494	0.455	1.284	I	229.2
1936	Maharashtra		Chivari ST-01	Maharashtra WRD	18°15'20"	76°12'10"	2000	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	10.67	950	0.118	1.574	0.500	1.424	I	164
1937	Maharashtra		Keshegaon st	Maharashtra WRD	17°00'00"	76°01'00"	2000	Krishna	Local Nalla	Tuljapur	III	Earthfill_Embankment	10.5	985	0.111	1.278	0.370	1.161	I	124.4
1938	Maharashtra		Achaler MI	Maharashtra WRD	18'42'00"	76'22'00"	2000	Krishna	Local Nalla	Lohara	III	Earthfill_Embankment	13.9	495	0.091	1.127	0.335	0.964	I	286.3
1939	Maharashtra		Aloor ST	Maharashtra WRD	17'42'00"	76'26'40"	2000	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	12.98	386	0.067	1.498	0.322	1.327	I	415.1
1940	Maharashtra		Dhanori MI	Maharashtra WRD	17'58'00"	76'20'00"	1976	Godavari	Local Nalla	Lohara	III	Earthfill_Embankment	11.25	1053	0.112	1.500	0.653	1.389	I	194.8
1941	Maharashtra		Lohara MI	Maharashtra WRD	17'58'00"	76'20'00"	1996	Godavari	Local Nalla	Lohara	III	Earthfill_Embankment	12.55	1116	0.106	2.160	0.660	1.911	I	344.9

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1942	Maharashtra		Belwadi ST	Maharashtra WRD	17'45'00"	76'30'00"	2004	Krishna	Local Nalla	Lohara	III	Earthfill_Embankment	14.58	500	0.114	1.170	0.218	1.091	I	111
1943	Maharashtra		Malegaon (pa) ST	Maharashtra WRD	17'23'00"	76'55'00"	2000	Krishna	Local Nalla	Lohara	III	Earthfill_Embankment	11.05	923	0.090	1.339	0.451	1.182	I	176.4
1944	Maharashtra		Jewali S.T.No.1	Maharashtra WRD	17'23'00"	76'53'00"	2003	Krishna	Benitura	Lohara	III	Earthfill_Embankment	11.4	1192	0.127	1.492	0.582	1.315	I	357.1
1945	Maharashtra		Jewali S.T.No.2	Maharashtra WRD	17'53'00"	76'23'00"	2006	Krishna	Local Nalla	Lohara	III	Earthfill_Embankment	12.4	928	0.113	1.266	0.396	1.114	I	160.5
1946	Maharashtra		Hipparaga (rava) ST	Maharashtra WRD	17'58'00"	76'17'00"	2004	Krishna	Local Nalla	Lohara	III	Earthfill_Embankment	10.7	811	0.130	1.453	0.463	1.313	I	152.9
1947	Maharashtra		Sarodi St	Maharashtra WRD	17 59'30"	76 39'30"	1995	Godavari	Local Nalla	Omerga	III	Earthfill_Embankment	12.9	1540	0.206	4.348	1.757	3.641	I	577.4
1948	Maharashtra		Narangwadi St	Maharashtra WRD	17 58'00"	76 38'00"	2008	Godavari	Local Nalla	Omerga	III	Earthfill_Embankment	12.1	1410		3.177	1.101	2.648	I	520
1949	Maharashtra		Koral St	Maharashtra WRD	17 42'00"	76 24'40"	2009	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	11.01	943	0.100	1.266	0.398	1.114	I	168.9
1950	Maharashtra		Supatgaon St	Maharashtra WRD	17 53'00"	76 26'00"	2004	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	10	1110	0.094	1.099	0.447	0.998	I	159
1951	Maharashtra		Kalnimbala MI	Maharashtra WRD	18 50'00"	76 35'00"	1998	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	11.45	1200	0.146	2.399	0.981	2.088	I	399.2
1952	Maharashtra		Dalmb St	Maharashtra WRD	18 0'00"	76 39'00"	2001	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	11.1	1186	0.200	1.996	0.635	1.903	I	424.2
1953	Maharashtra		Balsur St No.1	Maharashtra WRD	17'55'00"	76'34'00"	2007	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	10.7	828	0.114	1.952	0.662	1.726	I	259.7
1954	Maharashtra		Balsur St No.2	Maharashtra WRD	17'54'44"	76'33'03"	2007	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	11.95	1149	0.140	1.402	0.520	1.232	I	185.5
1955	Maharashtra		Wagdari St	Maharashtra WRD	17'40'00"	55'00'00"	2000	Krishna	Local Nalla	Omerga	IV	Earthfill_Embankment	11	850	0.089	1.211	0.539	1.078	I	208.5
1956	Maharashtra		Bhikarsangavi St	Maharashtra WRD	17'45'45"	75'40'00"	1995	Krishna	Benitura River	Omerga	IV	Earthfill_Embankment	10.87	358	0.082	5.825	2.345	5.110	I	3103
1957	Maharashtra		Kesarjawalga St No.2	Maharashtra WRD	17'30'00"	76'30'00"	1998	Krishna	Local Nalla	Murum	IV	Earthfill_Embankment	12.97	480	0.094	1.246	0.241	1.189	I	206.8
1958	Maharashtra		Gunjoti St	Maharashtra WRD	17'47'00"	75'00'00"	2000	Krishna	Local Nalla	Omerga	IV	Earthfill_Embankment	12.95	1157	0.158	1.473	0.641	1.295	I	196.2
1959	Maharashtra		Khasagi St	Maharashtra WRD	17'00'00"	77'00'00"	2002	Krishna	Local Nalla	Omerga	IV	Earthfill_Embankment	10.8	457	0.143	1.534	0.500	1.338	I	215.8
1960	Maharashtra		Kader St	Maharashtra WRD	17'34'00"	76'47'00"	2000	Krishna	Local Nalla	Omerga	IV	Earthfill_Embankment	10.6	910	0.112	1.484	0.458	1.281	I	202.4
1961	Maharashtra		Gunjotiwadi St	Maharashtra WRD	17'46'30"	76'36'42"	2009	Krishna	Local Nalla	Omerga	IV	Earthfill_Embankment	11	1092	0.130	1.358	0.421	1.207	I	187.3
1962	Maharashtra		Murali ST	Maharashtra WRD	18'44'00"	76'32'00"	1996	Krishna	Local Nalla	Omerga	IV	Earthfill_Embankment	10.12	848	0.162	3.332	1.357	2.339	I	968.1
1963	Maharashtra		Kolsur MI	Maharashtra WRD	17 48'00"	76 44'00"	1996	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	14.7	1360	0.188	5.303	1.306	3.764	I	1101.8
1964	Maharashtra		Talmodwadi St	Maharashtra WRD	17 15'00"	76 50'00"	2002	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	12.1	490	0.105	1.245	0.307	1.066	I	186.5
1965	Maharashtra		Dagaddhanora St	Maharashtra WRD	17 44'20"	76 41'36"	2009	Krishna	Local Nalla	Omerga	III	Earthfill_Embankment	11	739	0.040	8.694	1.878	6.710	I	3756.2
1966	Maharashtra	MH09MH0283	Bhilwani	Maharashtra WRD	20°03'00"	74°44'00"	1972	Godavari	Local Nalla	Vaijapur	III	Earthfill_Embankment	16.94	266	0.191	0.960	0.260	0.766	I	225
1967	Maharashtra	MH09LH0536	Gadhepimpalgaon	Maharashtra WRD	19°45'00"	74°52'00"	1975	Godavari	Local Nalla	Vaijapur	III	Earthfill_Embankment	12.21	1385	0.390	2.010	0.965	1.630	I	600
1968	Maharashtra	MH09LH0704	Satana	Maharashtra WRD	19°51'53"	74°46'51"	1978	Godavari	Local Nalla	Vaijapur	III	Earthfill_Embankment	11.6	1314	0.210	1.380	0.647	1.170	I	334
1969	Maharashtra	MH09LH1095	Jarul	Maharashtra WRD	19°59'08"	74°44'51"	1985	Godavari	Local Nalla	Vaijapur	III	Earthfill_Embankment	13.35	1590	0.420	1.980	0.961	1.560	I	605
1970	Maharashtra	MH09MH1341	Tembhapuri	Maharashtra WRD	19°48'00"	75°31'00"	1992	Godavari	Nagzari	Gangapur.	III	Earthfill_Embankment	17.77	4670	1.660	21.270	8.542	19.810	I	2043.2
1971	Maharashtra	MH09MH1490	Narangi	Maharashtra WRD	19°56'00"	74°43'00"	1998	Godavari	Narangi	Vaijapur	III	Composite_Masonry_and_Earth_fill	17.92	3647	1.795	13.290	5.120	11.495	I	2296.3
1972	Maharashtra	MH09MH1491	Bor Dahegaon	Maharashtra WRD	19°55'0"	75°55'00"	1998	Godavari	Bor	Vaijapur	III	Composite_Masonry_and_Earth_fill	16	3032	1.930	13.400	5.300	11.470	I	2510.5
1973	Maharashtra	MH09MH2091	Manyad (Vaijapur)	Maharashtra WRD	20°09'00"	74°44'00"	2006	Tapi	Manyad	Vaijapur	III	Earthfill_Embankment	30.7	400	1.740	4.750		3.010	I	1325.3
1974	Maharashtra		Gavlishivna	Maharashtra WRD	19°53'0"	75°05'00"	1973	Godavari	Local Nalla	Gangapur.	III	Earthfill_Embankment	1255	1502	0.230	2.180	1.032	1.950	I	391
1975	Maharashtra		Kolhi	Maharashtra WRD	20°03'30"	74°40'15"		Godavari	Bor	Vaijapur	III	Earthfill_Embankment	16.86	790	0.400	3.640	0.962	3.240	I	697
1976	Maharashtra	MH09MH0083	Dheku	Maharashtra WRD	20°7'0"	74°56'0"	1963	Godavari	Dheku	Vaijapur	II	Composite Dam	13.88	780	0.137	13.530	5.522	12.170	I	1824
1977	Maharashtra	MH09LH0089	Kasner	Maharashtra WRD	19°43'3"	75°24'22"	1963	Godavari	Local Nalla	Paithan	II	Earthfill_Embankment	14.35	1479	0.125	1.791	0.750	1.384	I	167

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1978	Maharashtra	MH09LH0144	Deogaon	Maharashtra WRD	19°42'0"	75°34'0"	1967	Godavari	Local Nalla	Paithan	II	Earthfill_Embankment	13.2	1129	0.048	1.627	0.690	1.470	I	359
1979	Maharashtra	MH09MH0145	Nirgudi	Maharashtra WRD	20°07'00"	75°13'00"	1965	Godavari	Nirgudi	Khultabad	II	Earthfill_Embankment	19.65	499.25	0.150	2.430	0.514	2.224	I	405
1980	Maharashtra	MH09MH0148	Soygaon	Maharashtra WRD	20°33'50"	75°36'41"	1967	Tapi	Local Nalla	Soyegaon	II	Earthfill_Embankment	17.52	837	0.002	2.544	0.560	2.297	I	480
1981	Maharashtra	MH09MH0149	Sanjul	Maharashtra WRD	20°07'00"	75°25'0"	1970	Godavari	Sanjul	Aurangabad	II	Earthfill_Embankment	21	470	0.152	3.092	0.637	2.780	I	542
1982	Maharashtra	MH09MH0165	Banoti	Maharashtra WRD	19°56'50"	75°20'0"	1968	Godavari	hiwara	Soyegaon	II	Earthfill_Embankment	19.5	491	0.189	3.370	0.680	3.070	I	525
1983	Maharashtra	MH09MH0168	Sukhana	Maharashtra WRD	19°48'30"	75°31'0"	1968	Godavari	Sukhana	Aurangabad	II	Earthfill_Embankment	18.92	3536	0.068	21.350	6.782	18.500	I	2101
1984	Maharashtra	MH09LH0207	Satkund	Maharashtra WRD	20°12'00"	75°06'00"	1971	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	13.1	856	0.068	1.805	0.587	1.664	I	246
1985	Maharashtra	MH09MH0222	Gadadgad	Maharashtra WRD	20°14'0"	75°13'0"	1970	Tapi	Gadadgad	Kannad	II	Earthfill_Embankment	21	1810	0.317	5.490	1.197	4.640	I	885
1986	Maharashtra	MH09LH0240	Ghanegaon	Maharashtra WRD	19°51'58"	75°12'21"	1971	Godavari	Local Nalla	Gangapur.	II	Earthfill_Embankment	10.19	1040	0.076	1.031	0.454	0.938	I	166
1987	Maharashtra	MH09LH0243	Golatgaon	Maharashtra WRD	19°50'1"	75°36'40"	1971	Godavari	Lahuki	Aurangabad	II	Earthfill_Embankment	11.83	1271	0.102	1.340	0.627	1.220	I	205
1988	Maharashtra	MH09LH0278	Gautala	Maharashtra WRD	20°13'0"	75°09'0"	1972	Godavari	Brahmni	Kannad	II	Earthfill_Embankment	14.03	787	0.108	1.440	0.538	1.320	I	203.3
1989	Maharashtra	MH09MH0279	Warthan	Maharashtra WRD	19°31'54"	75°23'32"	1972	Tapi	Warthan	Soyegaon	II	Earthfill_Embankment	15.5	570	0.136	1.530	1.535	1.380	I	210
1990	Maharashtra	MH09MH0291	Kesapuri	Maharashtra WRD	19°57'25"	75°11'31"	1972	Godavari	Kesapuri	Aurangabad	II	Earthfill_Embankment	17	1118	0.179	1.720	0.110	1.519	I	325
1991	Maharashtra	MH09MH0352	Chapaner	Maharashtra WRD	20°11'00"	75°3'00"	1972	Godavari	Chapaner	Kannad	II	Earthfill_Embankment	13.37	157	0.175	1.957	0.802	1.816	I	250.7
1992	Maharashtra	MH09LH0355	Hajipirwadi	Maharashtra WRD	20°3'30"	74°56'00"	1974	Godavari	Local Nalla	Vaijapur	II	Earthfill_Embankment	12.21	335	0.060	1.320	0.380	1.150	I	232
1993	Maharashtra	MH09MH0364	Kelgaon	Maharashtra WRD	20°28'23"	75°30'28"	1978	Godavari	Local Nalla	Sillod	II	Earthfill_Embankment	16.15	809.15	0.175	2.130	0.580	1.900	I	398
1994	Maharashtra	MH09LH0409	Anjandoh	Maharashtra WRD	19°58'60"	75°33'48"	1974	Godavari	Local Nalla	Aurangabad	II	Earthfill_Embankment	14.6	521	0.132	1.333	1.767	1.231	I	191
1995	Maharashtra	MH09LH0411	Hanumantkheda	Maharashtra WRD	19°31'50"	76°23'25"	1974	Tapi	Local Nalla	Soyegaon	II	Earthfill_Embankment	12.85	510	0.165	1.405	0.410	1.294	I	207
1996	Maharashtra	MH09LH0500	Ganori	Maharashtra WRD	20°03'00"	75°20'00"	1975	Godavari	Local Nalla	Aurangabad	II	Earthfill_Embankment	20.68	1170	0.235	2.320	0.230	2.300	I	269
1997	Maharashtra	MH09MH0507	Waghdare	Maharashtra WRD	20°54'30"	75°56'0"	1977	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	15.6	770	0.204	3.470	0.970	3.176	I	160.6
1998	Maharashtra	MH09LH0575	Pardeshwadi	Maharashtra WRD	19°48'54"	75°12'35"	1975	Godavari	Local Nalla	Gangapur.	II	Earthfill_Embankment	10.5	2460	0.175	2.193	1.039	2.004	I	323
1999	Maharashtra	MH09LH0623	Aurala	Maharashtra WRD	20°11'00"	74°50'30"	1977	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	11.55	1630	0.200	1.587	0.527	1.413	I	294.3
2000	Maharashtra	MH09MH0630	Ganeshpur	Maharashtra WRD	20°26'10"	75°22'26"	1979	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	14.3	1330	0.096	2.719	0.995	2.488	I	320
2001	Maharashtra	MH09LH0697	Mungsapur	Maharashtra WRD	20°14'00"	74°57'00"	1977	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	12.2	1140	0.120	1.340	0.565	1.195	I	254
2002	Maharashtra	MH09MH0733	Lahuki	Maharashtra WRD	19°54'46"	75°33'18"	1990	Godavari	Lahuki	Aurangabad	II	Earthfill_Embankment	16.6	1780	0.428	6.580	1.821	5.313	I	963
2003	Maharashtra	MH09MH0737	Ambadi	Maharashtra WRD	20°16'59"	75°5'28"	1980	Godavari	Sivana	Kannad	II	Earthfill_Embankment	19.28	1650	0.707	11.760	3.644	9.420	I	1412
2004	Maharashtra	MH09MH0865	Nimbhora	Maharashtra WRD	20°18'0"	75°12'00"	1982	Godavari	Anjana	Kannad	II	Earthfill_Embankment	18	570	0.158	1.558	0.500	1.437	I	760
2005	Maharashtra	MH09LH0869	Tisgaon	Maharashtra WRD	19°52'28"	75°15'21"	1981	Godavari	Local Nalla	Aurangabad	II	Earthfill_Embankment	14	975	1.080	1.983	0.890	1.780	I	270
2006	Maharashtra	MH09MH0880	Kaldari	Maharashtra WRD	19°36'0"	78°36'0"	1981	Godavari	Local Nalla	Soygaon	II	Earthfill_Embankment	16	1222	0.183	3.900	1.041	3.641	I	360
2007	Maharashtra	MH09LH0881	Nilanjgaon	Maharashtra WRD	19°43'50"	75°22'51"	1981	Godavari	Local Nalla	Paithan	II	Earthfill_Embankment	13	727	0.768	1.434	0.600	1.228	I	365
2008	Maharashtra	MH09LH0886	Dawarvadi	Maharashtra WRD	19°32'39"	75°31'52"	1981	Godavari	Local Nalla	Paithan	II	Earthfill_Embankment	14.28	1615	0.140	1.540	0.750	1.291	I	440
2009	Maharashtra	MH09LH0891	Insyatpur	Maharashtra WRD	19°35'54"	75°32'5"	1981	Godavari	Local Nalla	Paithan	II	Earthfill_Embankment	11.25	1916	0.180	2.020	0.848	1.640	I	560
2010	Maharashtra	MH09LH0933	Gondegaon	Maharashtra WRD	20°29'35"	75°14'34"	1982	Tapi	Local Nalla	Soygaon	II	Earthfill_Embankment	11.28	1072	0.250	2.435	1.020	2.192	I	450
2011	Maharashtra	MH09MH0941	Ajanta Andheri	Maharashtra WRD	20°20'39"	75°45'37"	1982	Tapi	Waghur	Sillod	II	Earthfill_Embankment	21.2	1260	0.372	8.530	0.180	7.650	I	781
2012	Maharashtra	MH09LH0949	Takali	Maharashtra WRD	20°08'25"	75°13'45"	1979	Godavari	Local Nalla	Khultabad	II	Earthfill_Embankment	13.9	422	0.035	1.130	0.368	1.049	I	151
2013	Maharashtra	MH09LH0963	Jategaon	Maharashtra WRD	20°33'30"	75°21'00"	1981	Godavari	Local Nalla	Phulambri	II	Earthfill_Embankment	13.4	795	0.140	2.127	0.637	1.900	I	369
2014	Maharashtra	MH09LH1089	Mategaon	Maharashtra WRD	20°02'0"	75°07'00"	1986	Godavari	Local Nalla	Khuldabad	II	Earthfill_Embankment	13.1	1816	0.125	3.250	1.169	2.040	I	521

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
2015	Maharashtra	MH09MH1139	Girija	Maharashtra WRD	20°6'0"	75°20'15"	1988	Godavari	Girija	Khultabad	II	Earthfill_Embankment	19.1	2650	0.070	24.500	0.729	21.230	I	1620
2016	Maharashtra	MH09LH1149	Kolthan	Maharashtra WRD	19°57'40"	75°23'49"	1987	Godavari	Local Nalla	Aurangabad	II	Earthfill_Embankment	14.2	912	0.010	0.709	0.283	0.659	I	112
2017	Maharashtra	MH09LH1175	Warwandi	Maharashtra WRD	19°42'6"	75°24'47"	1987	Godavari	Local Nalla	Paithan	II	Earthfill_Embankment	14	980	0.225	1.752	0.600	1.555	I	348.7
2018	Maharashtra	MH09MH1185	Loni	Maharashtra WRD	20°09'25"	75°14'45"	1988	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	16	376	0.346	0.860	0.030	0.851	I	114
2019	Maharashtra	MH09MH1484	Pumaneopur	Maharashtra WRD	20°23'30"	75°19'42"	1997	Godavari	Purna	Kannad	II	Earthfill_Embankment	16.47	2470	0.506	11.880	3.848	9.340	I	1184
2020	Maharashtra	MH09MH1519	Anjana Palshi	Maharashtra WRD	20°17'00"	75°19'00"	2007	Godavari	Anjana	Kannad	II	Earthfill_Embankment	18.25	1744	0.937	15.550	4.800	13.740	I	1167
2021	Maharashtra	MH09LH1713	Kunjkheda	Maharashtra WRD	20°14'20"	75°11'18"	1991	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	11.5	836	0.103	1.040	0.374	0.970	I	143
2022	Maharashtra	MH09LH1718	Wadner	Maharashtra WRD	20°16'40"	75°00'20"	1988	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	17.62	693.5	0.121	2.070	0.530	1.870	I	344.7
2023	Maharashtra	MH09LH1741	Rithimoharda	Maharashtra WRD	20°13'30"	75°10'00"	1990	Godavari	Local Nalla	Kannad	II	Earthfill_Embankment	13.63	999	0.176	18.600	0.725	1.720	I	249
2024	Maharashtra	MH09LH1766	Sobalgaon	Maharashtra WRD	20°09'03"	75°18'30"	1988	Godavari	Local Nalla	Khultabad	II	Earthfill_Embankment	12.25	1534	0.204	2.342	0.830	2.108	I	485
2025	Maharashtra	MH09MH2072	Devhari (Soyegaon)	Maharashtra WRD	20°33'32"	76°20'51"	1989	Tapi	Local Nalla	Soyegaon	II	Earthfill_Embankment	15.6	980	0.275	1.907	0.520	1.760	I	256
2026	Maharashtra	MH09LH2079	Jangaltanda	Maharashtra WRD	20°38'36"	75°41'16"	1995	Tapi	Gugadi	Soyegaon	II	Earthfill_Embankment	14.5	827	0.150	1.160	0.470	1.093	I	175.8
2027	Maharashtra	MH09LH2105	Shivni (Paithan)	Maharashtra WRD	19°43'15"	75°16'23"	2000	Godavari	Local Nalla	Paithan	II	Earthfill_Embankment	11.81	1725	0.097	1.540	0.940	1.290	I	657
2028	Maharashtra	MH09MH2287	Pardari	Maharashtra WRD	19°47'25"	75°24'19"	2008	Godavari	Local Nalla	Aurangabad	II	Earthfill_Embankment	21.54	425		2.260		1.940	I	336.4
2029	Maharashtra	MH09MH2311	Bemblewadi	Maharashtra WRD	19°43'30"	75°29'0"		Godavari	Local Nalla	Aurangabad	IV	Earthfill_Embankment	28.3	1773		2.379		1.986		
2030	Maharashtra	MH09MH2320	Sillegaon	Maharashtra WRD	19°2'9"	75°20'16"		Godavari	Local Nalla	Gangapur.	IV	Earthfill_Embankment	21.01	2850		7.983		7.231		
2031	Maharashtra	MH09MH2332	Ektuni	Maharashtra WRD	19°43'40"	75°36'15"		Godavari	Local Nalla	Paithan	IV	Earthfill_Embankment	17.13	1300		1.780		1.497		
2032	Maharashtra	MH09LH2343	Gandheshwar	Maharashtra WRD	20°11'00"	75°19'30"	2004	Godavari	Local Nalla	Khultabad	IV	Earthfill_Embankment	13.3	1302		4.575	0.113	3.085		641
2033	Maharashtra		Kheina	Maharashtra WRD	20°39'46"	75°64'80"	1965	Godavari	Kheina	Sillod	II	Earthfill_Embankment	21.22	1591		12.600	3.900	11.070	I	1517.6
2034	Maharashtra	MH09HH0597	Jayakwadi	Maharashtra WRD	19°29'8.7"	75°22'8"	1976	Godavari	Godavari.	Paithan	II	Earthfill_Embankment	41.3	10415	0.003	0.003	0.035	0.002	Multi purpose	18153
2035	Maharashtra	MH09MH2123	Apegaon H.L.Barrage.	Maharashtra WRD	19°26'30"	75°29'1"	2011	Godavari	Godavari	Paithan	II	Earthfill_Embankment	27.79	277.5	7.000	7.000	2.300	7.000		12742
2036	Maharashtra	MH09MH2124	Hiradpuri H.L.Barrage.	Maharashtra WRD	19°22'42"	75°35'5"	2010	Godavari	Godavari	Gevrai	II	Earthfill_Embankment	24.01	286	9.686	9.686	4.060	9.686		13782
2037	Maharashtra	MH09MH2125	Jogladevi H.L.Barrage.	Maharashtra WRD	19°23'00"	75°56'00"	2010	Godavari	Godavari	Ghansawangi	II	Earthfill_Embankment	24.715	347.5	10.000	10.000	2.731	10.000	I	16700
2038	Maharashtra	MH09MH2126	Loni Sawangi H.L.Barrage.	Maharashtra WRD	19°16'48"	76°11'33"	2010	Godavari	Godavari	Partur.	II	Earthfill_Embankment	27.6	174.5	29.980	29.980	4.134	29.980	I	14982
2039	Maharashtra	MH09MH2127	Mangrul H.L.Barrage.	Maharashtra WRD	19°18'00"	75°56'30"	2010	Godavari	Godavari	Ghansawangi	II	Earthfill_Embankment	28.97	365	25.000	25.000	3.077	25.000	I	15450
2040	Maharashtra	MH09MH2128	Raja Takali H.L.Barrage.	Maharashtra WRD	19°16'54"	76°01'54"	2010	Godavari	Godavari	Ghansawangi	II	Earthfill_Embankment	29.25	262.5	25.000	25.000	3.520	25.000	I	13239
2041	Maharashtra	MH09LH0094	Deogaon	Maharashtra WRD	19°45'4"	76°19'21"	1964	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	12.04	537	0.130	1.474	0.107	1.313	I	296
2042	Maharashtra	MH09MH0300	Tandulwadi (Palam)	Maharashtra WRD	18°51'1"	76°56'26"	1972	Godavari	Local Nalla	Palam	II	Earthfill_Embankment	16.6	493	0.181	2.257	0.437	1.994	I	435
2043	Maharashtra	MH09LH0348	Ranisawargaon	Maharashtra WRD	18°51'0"	76°52'34"	1973	Godavari	Local Nalla	Gangakhed	II	Earthfill_Embankment	13.67	728	0.132	1.273	0.344	1.152	I	222
2044	Maharashtra	MH09LH0357	Wadali	Maharashtra WRD	19°37'14"	75°37'27"	1973	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	10.53	1480	0.160	3.075	0.848	2.915	I	297
2045	Maharashtra	MH09LH0492	Nakhatwadi	Maharashtra WRD	18°47'13"	76°5'8"	1978	Godavari	Local Nalla	Sonpeth	II	Earthfill_Embankment	13.5	1089	0.111	1.768	0.650	1.638	I	214.5
2046	Maharashtra	MH09LH0502	Pedgaon	Maharashtra WRD	19°16'55"	76°39'44"	1975	Godavari	Local Nalla	Parbhani	II	Earthfill_Embankment	10.2	1495	0.127	2.617	1.090	2.395	I	359
2047	Maharashtra	MH09MH0531	Karpara	Maharashtra WRD	19°30'42"	76°37'47"	1975	Godavari	Karpara	Jintur	II	Earthfill_Embankment	16.55	810	0.344	28.820	0.778	24.900	I	2033
2048	Maharashtra	MH09LH0723	Ambegaon	Maharashtra WRD	19°19'42"	76°33'23"	1978	Godavari	Local Nalla	Manwat	II	Earthfill_Embankment	10.55	1923	0.226	2.867	1.360	2.577	I	486
2049	Maharashtra	MH09LH0753	Jogwada	Maharashtra WRD	19°38'6"	76°35'44"	1972	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	10.74	1612	0.111	1.476	0.640	1.357	I	212
2050	Maharashtra	MH09MH0903	Masoli	Maharashtra WRD	18°53'55"	76°44'45"	1981	Godavari	Masoli	Gangakhed	II	Earthfill_Embankment	24.84	1086	0.626	34.080	6.970	27.140	I	2027
2051	Maharashtra	MH09LH1038	Mandvi	Maharashtra WRD	19°38'46"	76°47'59"	1983	Godavari	Mandvi	Jintur	II	Earthfill_Embankment	13.4	815	0.250	1.781	0.600	1.655	I	223

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2052	Maharashtra	MH09LH1039	Kawad	Maharashtra WRD	19°32'12"	76°45'39"	1984	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	14.1	696	0.280	1.872	0.700	1.751	I	215
2053	Maharashtra	MH09LH1042	Charthana	Maharashtra WRD	19°40'0"	76°33'57"	1984	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	12.8	682	0.300	1.966	0.396	1.835	I	232
2054	Maharashtra	MH09MH1046	Bhoshi	Maharashtra WRD	19°41'41"	76°39'26"	1984	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	16.12	753	0.170	2.099	0.660	1.954	I	263
2055	Maharashtra	MH09LH1081	Dehegaon	Maharashtra WRD	19°43'48"	76°36'4"	1985	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	12.45	430	0.068	1.709	0.980	1.656	I	270
2056	Maharashtra	MH09MH2098	Pimpaldari (Gangakhed)	Maharashtra WRD	18°46'46"	76°44'56"	2006	Godavari	Local Nalla	Gangakhed	II	Earthfill_Embankment	22.6	590	0.343	5.512	0.809	5.512	I	255
2057	Maharashtra	MH09LH0570	Takalwadi	Maharashtra WRD	18°56'21"	76°44'22"	1976	Godavari	Local Nalla	Gangakhed	II	Earthfill_Embankment	12.4	1206	0.113	1.512	0.755	1.363	I	260.4
2058	Maharashtra	MH09LH0284	Belkheda	Maharashtra WRD	19°34'6"	76°37'30"	1972	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	11.92	930	0.014	1.599	0.436	1.460	I	235
2059	Maharashtra	MH09LH0970	Kehal	Maharashtra WRD	19°39'28"	76°44'5"	1983	Godavari	Local Nalla	Jintur	II	Earthfill_Embankment	14.3	360	0.050	1.800	0.690	1.655	I	255
2060	Maharashtra	MH09MH0875	Padali	Maharashtra WRD	19°45'17"	76°26'43"	1981	Godavari	Local Nalla	Partur.	II	Earthfill_Embankment	15	1015	0.137	2.717	0.440	2.605	I	326
2061	Maharashtra		Kodari	Maharashtra WRD	18°50'00"	76°41'00"	1998	Godavari	Local Nalla	Gangakhed	II	Earthfill_Embankment	15.15	880		27.664	0.730	2.220	I	800.6
2062	Maharashtra	MH09MH2089	Lower Dudhana	Maharashtra WRD	19°31'51"	76°23'33"	2009	Godavari	Dudhana	Selu	II	Earthfill_Embankment	28.6	7020	344.800	1.020	69.440	0.074	I	7844
2063	Maharashtra	MH09MH1138	Kalyan	Maharashtra WRD	19°15'00"	76°2'00"	1988	Godavari	Kalyani	Jalna	II	Earthfill_Embankment	16.49	1320	15.360	15.360	5.320	10.380	I	1315
2064	Maharashtra	MH09MH0099	Upper Dudhana	Maharashtra WRD	19°54'30"	75°42'00"	1964	Godavari	Dudhana	Badnapur	II	Earthfill_Embankment	17.68	2430	15.390	15.390	4.450	13.020	I	1934
2065	Maharashtra	MH09MH0312	Kalyan Girija	Maharashtra WRD	19°49'51"	76°09'42"	1972	Godavari	Girija	Jalna	II	Earthfill_Embankment	14.5	1130	10.150	10.150	5.880	8.470	I	1280
2066	Maharashtra	MH09MH0082	Jui	Maharashtra WRD	20°19'26"	75°49'44"	1960	Godavari	Jui	Bhokardan	II	Earthfill_Embankment	14.95	834	6.030	6.030	2.360	6.030	I	1018.7
2067	Maharashtra	MH09MH0097	Jivrekha	Maharashtra WRD	20°5'30"	75°58'2"	1964	Godavari	Jivrekha	Jafrabad.	II	Earthfill_Embankment	15.48	1615	6.890	6.890	2.850	6.140	I	951.7
2068	Maharashtra	MH09LH0450	Dhamna	Maharashtra WRD	20°26'32"	75°53'35"	1972	Godavari	Rayghol	Bhokardan	II	Earthfill_Embankment	14.67	2000	10.720	10.720	4.530	8.510	I	1400.5
2069	Maharashtra	MH09LH0130	Galhati	Maharashtra WRD	19°30'00"	75°44'00"	1966	Godavari	Galhati	Ambad	II	Earthfill_Embankment	13.1	2607	16.370	16.370	6.100	13.838	I	544.8
2070	Maharashtra	MH09LH0183	Anvi	Maharashtra WRD	19°57'00"	75°47'00"	1968	Godavari	Local Nalla	Badnapur	II	Earthfill_Embankment	12.76	1135.65	1.798	1.798	5.450	1.632	I	262
2071	Maharashtra	MH09LH0179	Jamwadi	Maharashtra WRD	19°54'00"	75°55'00"	1969	Godavari	Local Nalla	Jalna	II	Earthfill_Embankment	11.8	621.87	1.385	1.385	0.580	1.260	I	200.3
2072	Maharashtra	MH09LH0821	Ner	Maharashtra WRD	19°46'40"	79°57'00"	1980	Godavari	Local Nalla	Jalna	II	Earthfill_Embankment	11.25	1174	1.160	1.160	5.300	1.040	I	217.4
2073	Maharashtra	MH09LH1159	Sarwadi	Maharashtra WRD	19°45'0"	76°50'00"	1986	Godavari	Local Nalla	Jalna	II	Earthfill_Embankment	12.8	1393	2.273	2.273	1.050	2.080	I	343.4
2074	Maharashtra	MH09LH1127	Kanadgaon	Maharashtra WRD	19°35'00"	75°40'00"	1988	Godavari	Local Nalla	Ambad	II	Earthfill_Embankment	10.85	2308	2.875	2.875	1.220	2.455	I	636.1
2075	Maharashtra	MH09LH0781	Talegaon	Maharashtra WRD	19°05'00"	75°15'00"	1979	Godavari	Local Nalla	Ambad	II	Earthfill_Embankment	10.8	1325	2.170	2.170	1.310	1.930	I	344.1
2076	Maharashtra	MH09MH0306	Konad	Maharashtra WRD	20°15'45"	76°10'25"	1982	Godavari	Koli	Jafrabad.	II	Earthfill_Embankment	16.6	840	4.040	4.040	1.250	3.710	I	620
2077	Maharashtra	MH09MH0928	Bharaj	Maharashtra WRD	20°19'15"	76°5'17"	1982	Godavari	Local Nalla	Jafrabad.	II	Earthfill_Embankment	15.46	540	2.320	2.320	0.760	2.150	I	352.1
2078	Maharashtra	MH09LH1737	Chinchkheda	Maharashtra WRD	20°16'13"	75°56'3"	1995	Godavari	Local Nalla	Jafrabad	II	Earthfill_Embankment	11.4	780	1.050	1.050	0.560	0.920	I	232.9
2079	Maharashtra	MH09LH2073	Dholkheda	Maharashtra WRD	20°12'41"	76°8'22"	1995	Godavari	Local Nalla	Jafrabad.	II	Earthfill_Embankment	11.91	1300	1.720	1.720	0.670	1.600	I	224.2
2080	Maharashtra	MH09LH0820	Branjala	Maharashtra WRD	20°10'41"	75°53'5"	1980	Godavari	Local Nalla	Bhokardan	II	Earthfill_Embankment	10.65	1280	1.130	1.130	0.700	1.020	I	197
2081	Maharashtra	MH09LH1826	Pralhadpur	Maharashtra WRD	20°18'4"	75°45'23"	1980	Godavari	Local Nalla	Bhokardhan	II	Earthfill_Embankment	10.74	958	1.250	1.250	0.550	1.134	I	190
2082	Maharashtra	MH09LH2083	Pimpalgaon Kolte	Maharashtra WRD	20°5'2"	75°37'2"	1980	Godavari	Local Nalla	Bhokardhan	II	Earthfill_Embankment	12.8	776	1.230	1.230	0.425	1.118	I	222.3
2083	Maharashtra	MH09MH0755	Dhoksal	Maharashtra WRD	20°44'00"	75°21'00"	1969	Godavari	Local Nalla	Mantha	II	Earthfill_Embankment	15.5	593	1.630	1.630	0.356	1.510	I	218.2
2084	Maharashtra	MH09LH1764	Daha	Maharashtra WRD	15°05'00"	76°23'00"	1988	Purna	Local Nalla	Mantha	II	Earthfill_Embankment	12.8	763	2.220	2.220	0.765	1.930	I	478.3
2085	Maharashtra	MH09MH2107	Sirpur	Maharashtra WRD	19°53'00"	76°26'00"	1985	Purna	Local Nalla	Mantha	II	Earthfill_Embankment	14.93	523	1.280	1.280	0.350	1.170	I	194
2086	Maharashtra	MH09MH0120	Pimparkheda	Maharashtra WRD	19°43'00"	76°22'30"	1967	Godavari	Local Nalla	Mantha	II	Earthfill_Embankment	15.2	555	1.540	1.540	1.150	1.380	I	317
2087	Maharashtra		Pokhari	Maharashtra WRD	19°42'00"	76°19'00"	1974	Godavari	Local Nalla	Mantha	II	Earthfill_Embankment	11.05	1133	2.229	2.229	1.280	2.220	I	301.9
2088	Maharashtra		Pangari	Maharashtra WRD	19°40'00"	76°20'00"	1967	Godavari	Ramtirth	Mantha	II	Earthfill_Embankment	12.6	770	2.380	2.380	0.710	2.200	I	364
2089	Maharashtra	MH09MH1394	Aswali MI	MH S&WCD	20°48'0"	72°48'0"	1995	Vaitarna	Local Nalla	Dahanu	III	TE-Earthen	24.2	362	0.336	2.083	0.192	1.911	I&S	210

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
2090	Maharashtra	MH09MH1406	Karvel MI	MH S&WCD	19°33'30"	72°51'30"	1997	Vaitarna	Local Nalla	Saphale	III	TE-Earthen	23.04	547	0.436	3.135	0.216	2.825	I&S	89.8
2091	Maharashtra	MH09MH1417	Vidhe MI	MH S&WCD	19°45'0"	73°30'0"	1997	Ulhas	Local Nalla	Murbad	III	TE-Earthen	19.2	427	0.111	1.611	0.412	1.340	I&S	31.5
2092	Maharashtra	MH09MH1434	Kaishetipada MI	MH S&WCD	19°0'0"	73°0'0"	1997	Vaitarna	Local Nalla	Jawhar	III	TE-Earthen	23.63	211	0.106	2.129	0.379	1.714	I&S	290.1
2093	Maharashtra	MH09MH1569	Kundanpada MI	MH S&WCD	19°45'25"	73°45'25"	2001	Vaitarna	Local Nalla	Shahapur	III	TE-Earthen	21.38	190	0.115	1.563	1.020	1.485	I&S	150
2094	Maharashtra	MH09MH1701	Asnas MI	MH S&WCD	19°35'0"	73°1'30"	2009	Vaitarna	Local Nalla	Wada	III	TE-Earthen	22.88	322.5	0.149	1.649	0.192	1.373	I&S	110.1
2095	Maharashtra	MH09MH2388	Sonavale	MH S&WCD	19°15'30"	73°36'30"	2008	Ulhas	Local Nalla	Murbad	III	TE-Earthen	26.9	914	0.564	2.021	0.243	1.802	I&S	52.1
2096	Maharashtra	MH09MH2387	Sayade	MH S&WCD	19°45'30"	73°26'30"	2008	Vaitarna	Local Nalla	Mokhada	III	TE-Earthen	26.87	298	0.274	2.155	0.238	1.904	I&S	77.9
2097	Maharashtra		Goregaon (P.T.)	MH S&WCD	19°09'67"	73°27'19"	1978	Konkan west flowing river basin	Local Nalla	Ambernath	III	Earthen Dam	17	320	0.060	0.382	0.080	0.352	I	10.5
2098	Maharashtra		Pimploli (P.T.)	MH S&WCD	19°17'98"	73°34'50"	1977	Konkan west flowing river basin	Local Nalla	Ambernath	III	Earthen Dam	18.75	180	0.085	0.323	0.035	0.301	I	11.5
2099	Maharashtra		Shil (P.T.)	MH S&WCD	19°13'58"	73°32'11"	1974	Konkan west flowing river basin	Local Nalla	Ambernath	III	Earthen Dam	16.5	150	0.075	0.641	0.068	0.621	I	8
2100	Maharashtra		Javsai (P.T.)	MH S&WCD	19°22'81"	73°18'66"	1978	Konkan west flowing river basin	Local Nalla	Ambernath	III	Earthen Dam	18.25	120	0.120	0.560	0.075	0.548	I	6.5
2101	Maharashtra		Boradpada (P.T.)	MH S&WCD	19°16'05"	73°36'31"	1998	Konkan west flowing river basin	Local Nalla	Ambernath	III	Earthen Dam	16.5	195	0.130	0.281	0.080	0.269	I	50.8
2102	Maharashtra		Falegaon (P.T.)	MH S&WCD	19°20'05"	73°15'55"	1979	Konkan west flowing river basin	Local Nalla	Kalyan	III	Earthen Dam	18	240	0.090	0.503	0.055	0.455	I	15.8
2103	Maharashtra		Arale (P.T.)	MH S&WCD	19°20'37.6"	73°15'41.4"	1979	Konkan west flowing river basin	Local Nalla	Kalyan	III	Earthen Dam	18.75	100	0.082	0.270	0.058	0.230	I	29.7
2104	Maharashtra		Kosale (P.T.)	MH S&WCD	19°22'00.2"	73°15'59.7"	1979	Konkan west flowing river basin	Local Nalla	Kalyan	III	Earthen Dam	16	240	0.110	0.143	0.068	0.122	I	24.5
2105	Maharashtra		Chavare (P.T.)	MH S&WCD	19°14'54.3"	73°16'10.1"	1979	Konkan west flowing river basin	Local Nalla	Kalyan	III	Earthen Dam	18.8	225	0.140	0.210	0.115	0.192	I	23.5
2106	Maharashtra		Nalimbi (P.T.)	MH S&WCD	19°13'33.8"	73°12'45.3"	1978	Konkan west flowing river basin	Local Nalla	Kalyan	III	Earthen Dam	17.75	200	0.095	0.257	0.065	0.230	I	9.5
2107	Maharashtra		Bapsai (P.T.)	MH S&WCD	19°16'16.3"	73°16'09.6"	1983	Konkan west flowing river basin	Local Nalla	Kalyan	III	Earthen Dam	15.25	180	0.110	0.143	0.085	0.130	I	11.5
2108	Maharashtra		Mhasa	MH S&WCD	19°15'24"	73°44'84"	1983	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	23	255	0.180	1.126	0.165	1.120	I	71.7
2109	Maharashtra		Shiroshi (P.T.)	MH S&WCD	19°39'4"	73°61'2"	1978	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	18	220	0.115	0.339	0.055	0.305	I	9
2110	Maharashtra		Khewara (P.T.)	MH S&WCD	19°23'36"	73°59'0"	1984	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	18	280	0.090	0.203	0.045	0.180	I	9.5
2111	Maharashtra		Mohop	MH S&WCD	19°26'7"	73°48'5"	1975	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	22.5	240	0.190	1.193	0.215	1.177	I	45.5
2112	Maharashtra		Shirgaon (P.T.)	MH S&WCD	19°28'5"	73°34'7"	1982	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	22	150	0.090	0.566	0.095	0.515	I	18
2113	Maharashtra		Nahyadi (P.T.)	MH S&WCD	19°35'9"	73°68'7"	1978	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	15.5	170	0.070	0.274	0.042	0.251	I	9.8
2114	Maharashtra		Vaishakhare (P.T.)	MH S&WCD	19°31'42"	73°62'88"	1979	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	16.5	130	0.075	0.142	0.045	0.130	I	18.8
2115	Maharashtra		Khandare (P.T.)	MH S&WCD	19°23'13"	73°46'99"	1975	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	16.5	90	0.055	0.142	0.035	0.131	I	6.9
2116	Maharashtra		Tambhare (P.T.)	MH S&WCD	19°27'69"	73°40'84"	1984	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	18	100	0.060	0.109	0.032	0.098	I	11.5
2117	Maharashtra		Umroli (P.T.)	MH S&WCD	19°22'39"	73°59'95"	1978	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	17	240	0.065	0.125	0.038	0.112	I	4.5
2118	Maharashtra		Shisewadi (P.T.)	MH S&WCD	19°31'71"	73°66'09"	1974	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	16.5	100	0.072	0.178	0.042	0.161	I	10.9
2119	Maharashtra		Parhe (P.T.)	MH S&WCD	19°25'9"	73°56'7"	1979	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	18	230	0.125	0.283	0.075	0.261	I	7.4

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
2120	Maharashtra		Kolthan (P.T.)	MH S&WCD	19°30'2"	73°43'2"	1982	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	18	110	0.095	0.255	0.048	0.232	I	10.4
2121	Maharashtra		Karvale (P.T.)	MH S&WCD	19°30'0"	73°32'3"	1985	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	22.5	120	0.080	0.300	0.062	0.275	I	11.8
2122	Maharashtra		Fangloshi (P.T.)	MH S&WCD	19°23'9"	73°67'2"	1979	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	17.5	200	0.015	0.620	0.085	0.580	I	58
2123	Maharashtra		Palu (P.T.)	MH S&WCD	19°25'54"	73°65'51"	1981	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	16.5	190	0.135	0.210	0.045	0.180	I	6.8
2124	Maharashtra		Malhad (P.T.)	MH S&WCD	19°28'8"	73°43'9"	1978	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	17.5	280	0.145	0.120	0.055	0.108	I	6.8
2125	Maharashtra		Moheral (P.T.)	MH S&WCD	17°30'3 0"	73°32'3"	1981	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	18.3	170	0.115	0.338	0.062	0.320	I	6.7
2126	Maharashtra		Rao (P.T.)	MH S&WCD	19°21'51"	73°44'27"	1982	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	18	410	0.092	0.340	0.055	0.310	I	9.1
2127	Maharashtra		Pasheni (P.T.)	MH S&WCD	19°23'9"	73°37'3"	1977	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	16.5	160	0.085	0.224	0.046	0.201	I	14.7
2128	Maharashtra		Alayachiwdi (P.T.)	MH S&WCD	19°22'15"	73°38'25"	1981	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	15.5	100	0.112	0.120	0.038	0.108	I	17.2
2129	Maharashtra		Shelgaon (P.T.)	MH S&WCD	19°41'6"	73°62'9"	1979	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	16.5	290	0.058	0.190	0.034	0.176	I	14.5
2130	Maharashtra		Kishor	MH S&WCD	19°26'0"	73°33'7"	1975	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	17	390	0.210	0.532	0.175	0.480	I	20.5
2131	Maharashtra		Kedurli	MH S&WCD	19°20'89"	73°46'15"	1985	Konkan west flowing river basin	Local Nalla	Murbad	III	Earthen Dam	15.5	210	0.120	0.208	0.048	0.190	I	29
2132	Maharashtra		Sakhroli (P.T.)	MH S&WCD	19°51'74"	73°31'22"	1980	Konkan west flowing river basin	Local Nalla	Shahapur	III	Earthen Dam	18	235	0.132	0.390	0.065	0.360	I	7.5
2133	Maharashtra		Nadgaon (P.T.)	MH S&WCD	19°41'80"	73°38'58"	1977	Konkan west flowing river basin	Local Nalla	Shahapur	III	Earthen Dam	17.5	390	0.115	0.530	0.095	0.350	I	12
2134	Maharashtra		Malegaon (P.T.)	MH S&WCD	19°41'29"	73°45'35"	1976	Konkan west flowing river basin	Local Nalla	Shahapur	III	Earthen Dam	15.5	160	0.090	0.286	0.052	0.242	I	10.5
2135	Maharashtra		Dahivali (P.T.)	MH S&WCD	19°34'49"	73°36'67"	1981	Konkan west flowing river basin	Local Nalla	Shahapur	III	Earthen Dam	16.5	180	0.085	0.310	0.062	0.290	I	9.5
2136	Maharashtra		Asnoli (P.T.)	MH S&WCD	19°38'13"	73°42'54"	1979	Konkan west flowing river basin	Local Nalla	Shahapur	III	Earthen Dam	17	255	0.160	0.608	0.145	0.580	I	8.8
2137	Maharashtra		Mokhavane Storage Tank	MH S&WCD	19°50'85"	73°30'42"	1983	Konkan west flowing river basin	Local Nalla	Shahapur	III	Earthen Dam	17	180	0.125	0.490	0.135	0.455	I	9
2138	Maharashtra		Nanda M.I. TANK	MH S&WCD	19°07'30"	77°49'30"	1999	Sudha River	Local Nala	Bhokar	II	Earthen dam	15.2	535	0.125	1.373	0.354	1.273	I	151.4
2139	Maharashtra		Jahur M. I. TANK	MH S&WCD	17°26'00"	77°26'00"	1989	Lendi River	Local Nala	Mukhed	II	Earthen dam	15.62	625	0.148	1.480	0.518	1.332	I	184.5
2140	Maharashtra		Undri Manjari S.T.	MH S&WCD	18°35'29"	77°17'12"	2015	Godavari River	Local Nala	Mukhed	II	Earthen dam	19.25	190	0.171	1.710	0.461	1.520	S	202.4
2141	Maharashtra		Vartala S.T.	MH S&WCD	18°42'49"	77°15'22"	2000	Godavari River	Local Nala	Mukhed	II	Earthen dam	18.56	358	0.110	2.740	0.690	2.430	S	313.6
2142	Maharashtra		Kawana M.I. TANK	MH S&WCD	19°28'00"	77°33'00"	2013	Godavari River	Local Nala	Hadgaon	II	Earthen dam	11.4	740		1.125		1.125	I	154.9
2143	Maharashtra		Wazar S.T.	MH S&WCD	18°20'00"	77°24'00"	2010	Lendi River	Local Nala	Degloor	II	Earthen dam	25.3	580	0.218	2.040	0.534	1.816	S	232.8
2144	Maharashtra		Ibrahimpur M.I.TANK	MH S&WCD	18°37'00"	77°33'00"	1988	Lendi River	Local Nala	Degloor	II	Earthen dam	10.25	985	0.110	1.370		1.270	I	164.5
2145	Maharashtra		Shriganwadi M.I.TANK	MH S&WCD	18°80'84"	77°13'70"	2002	Manar River	Local Nala	Kandhar	II	Earthen dam	18	300	0.075	1.162	0.405	1.162	I	90.5
2146	Maharashtra		Nandanshivani S.T.	MH S&WCD	18°41'30"	77°08'00"	2010	Manar River	Local Nala	Kandhar	II	Earthen dam	11.1	860	0.095	1.338	0.460	1.204	S	64.8
2147	Maharashtra		Palaswadi S.T.	MH S&WCD	18°47'17"	77°07'41"	2015	Manar River	Local Nala	Kandhar	II	Earthen dam	14.21	195	0.066	1.490	0.158	1.370	S	147.5
2148	Maharashtra		Gogdari S.T.	MH S&WCD	18°53'39"	77°14'39"	2015	Manar River	Local Nala	Kandhar	II	Earthen dam	14.5	260	0.054	1.190	0.143	1.140	S	91.4
2149	Maharashtra		Mohija-Paranda S.T.	MH S&WCD	18°73'83"	77°07'23"	2009	Manar River	Local Nala	Kandhar	II	Earthen dam	14.2	1420		1.890	0.544	1.890	S	230.7
2150	Maharashtra		Digras S.T.	MH S&WCD	18°53'39"	79°14'39"	2009	Manar River	Local Nala	Kandhar	II	Earthen dam	18.51	875		2.510	0.647	2.510	S	290.5
2151	Maharashtra		Kadamachi wadi S.T.	MH S&WCD	18°53'39"	77°14'39"	2015	Manar River	Local Nala	Loha	II	Earthen dam	14.5	270	0.072	1.964	0.227	1.858	S	238.8

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
2152	Maharashtra		Waghdarwadi S.T.	MH S&WCD	18°50'48"	77°03'37"	2020	Manar River	Local Nala	Loha	II	Earthen dam	14.2	240	0.072	1.482	0.190	1.250	S	218
2153	Maharashtra		Adgaon S.T.	MH S&WCD	19°00'94"	77°04'37"	2012	Manar River	Local Nala	Loha	II	Earthen dam	11.57	1360		1.810	0.730	1.810	S	178.7
2154	Maharashtra		Ghatnandra MI Tank	MH S&WCD	20°27'32"	75°25'57"	1995	Purna Basin	Chama River	Aurangabad	II	Earthen dam	12.29	1265		1.111	0.236	0.637	I	313
2155	Maharashtra		Lohara S.T.	MH S&WCD	19°29'24"	77°10'48"	2017	Godavari	local naala	Hingoli	II	Earthen dam	15.35	278	0.050	0.487	0.130	0.487	S	81.3
2156	Maharashtra		Doundwadi S.T.	MH S&WCD	18°47'22"	75°36'15"	2009	Godavari	Borna River	Parali	III	Earthen dam	18.38	245	0.035	1.076	0.256	0.986	S	467.1
2157	Maharashtra		Girwali S.T.	MH S&WCD	18°46'00"	76°28'30"	2009	Godavari	Local Nalla	Ambajogai	III	Earthen dam	15.82	157	0.044	0.658	0.122	0.557	S	118.7
2158	Maharashtra		Doithan S.T.	MH S&WCD	19°03'03"	75°18'00"	2003	krushna	Local Nalla	Ashti	iii	Earthen dam	11.1	610	0.048	1.003	0.328	0.874	S	438.4
2159	Maharashtra		Matkuli S.T.	MH S&WCD	18°52'20"	75°17'51"	2015	krushna	Local Nalla	Ashti	iii	Earthen	14.65	390	0.080	1.373	0.354	1.135	S	187.9
2160	Maharashtra		Karegaon M.I.	MH S&WCD	18°57'27"	75°87'13"	2014	Sindhaphana	Local Nalla	Patoda	III	Earthen	14.9	358	0.085	1.003	0.254	0.917	I	480.1
2161	Maharashtra		Bangarwadi M.I.	MH S&WCD	18°50'15"	75°26'18"	1998	Manjara	Local Nalla	Patoda	III	Earthen	15.6	290		1.422		1.282	I	355
2162	Maharashtra		Rohina S.T.	MH S&WCD	18°27'27"	76°57'48"	2018	Godawari-Lendi	Lendi River	Chakur	iii	Earthen Dam	14.97	271	1.086	1.086	0.131	0.975	S	118.8
2163	Maharashtra		Jaknal ST	MH S&WCD	18°03'30"	77°02'30"	1998	Manjara	Local nalla	Udgir	III	Earthen Dam	14.27	565	1.092	1.092	0.432	0.978	S	128.7
2164	Maharashtra		Kshetrsphal ST	MH S&WCD	18°07'00"	77°26'40"	2011	Lendhi	Local nalla	Udgir	III	Earthen Dam	13.58	458	1.157	1.157	0.432	1.028	S	130.7
2165	Maharashtra		Nalgir MI Tank	MH S&WCD	18°17'00"	77°90'00"	2011	Lendhi	Local nalla	Udgir	iii	Earthen Dam	12.5	849	1.563	1.563	0.432	1.467	I	214.2
2166	Maharashtra		Sukani MI Tank	MH S&WCD	18°03'30"	77°02'30"	1998	Lendhi	Local nalla	Udgir	III	Earthen Dam	14.2	1050	1.292	1.292	0.432	1.106	I	192.2
2167	Maharashtra		Wanjarwadi Storage Tank	MH S&WCD	18°34'00"	76°30'00"	2003	Godavri	Local nalla	Renapur	III	Earthen Dam	10.3	1260	1.385	1.385	0.486	1.206	S	217.6
2168	Maharashtra		Wagholi S.T.	MH S&WCD	18°34'00"	76°48'26"	2010	Local Nalla	Local Nalla	Chakur	iii	Earthen Dam	19.3	135	0.066	0.585	0.099	0.530	S	83.6
2169	Maharashtra		Dhasawadi S.T	MH S&WCD	18°49'10"	76°51'34"	2016	Local Nalla	Local Nalla	Ahmedpur	iii	Earthen Dam	21.6	230	0.120	0.782	0.131	0.722	S	78.2
2170	Maharashtra		Umerga Retu S.T	MH S&WCD	18°40'34"	77°05'00"	1999	Local Nalla	Local Nalla	Jalkot	iii	Earthen Dam	10.7	930	0.082	1.048	0.543	0.838	S	116.4
2171	Maharashtra		Thawara Tanda S.T	MH S&WCD	18°49'53"	76°56'15"	2021	Local Nalla	Local Nalla	Ahmedpur	III	Earthen Dam	19.2	315	0.081	0.656	0.115	0.612	S	69
2172	Maharashtra		Andhori S.T.	MH S&WCD	18°48'23.02"	76°50'15"	2022	Local Nalla	Local Nalla	Ahmedpur	iii	Earthen Dam	17.65	215	0.076	0.647	0.133	0.601	S	87.4
2173	Maharashtra		Shevgal Tanda S.T.	MH S&WCD	19°37'45"	76°04'20"	2004	Dudhana	local naala	Ghanasavangi	II	Earthen dam	10.08	840	0.113	1.320	0.308	1.132	S	494.9
2174	Maharashtra		Tanwadi S.T.	MH S&WCD	19°30'03"	75°57'06"	2010	godavari	local naala	Ghanasavangi	II	Earthen dam	10.08	780	0.095	1.784	1.164	1.784	S	338.9
2175	Maharashtra		Arda Tolaji S.T.	MH S&WCD	19°44'59"	76°19'41"	2018	Dudhana	local naala	Mantha	II	Earthen dam	19.1	270	0.118	0.930	0.170	0.736	S	127.4
2176	Maharashtra		Sarati MI tank	MH S&WCD	17°00'08"	78°08'09"	1994	Palas Nilegaon	local naala	Naldurg City	iii	Earthen dam	10	540		1.190	0.310	0.824	S	75.1
2177	Maharashtra		Kawaldara S.T.	MH S&WCD	18°06'47"	76°06'47"	2001	Krishna	local naala	Kawaldara	II	Earthen dam	23.7	140	0.100	0.537	0.578	0.447	S	70.4
2178	Maharashtra		Gavsud S.T.	MH S&WCD	18°00'05"	76°00'04"	2010	Krishna	local naala	Gavsud	II	Masonary Dam	19.6	95	0.012	0.509	0.218	0.462	S	66.4
2179	Maharashtra		Kamtha S.T.	MH S&WCD	18°0400"	78°04'30"	2001	Krishna	local naala	Kamtha	II	Earthen dam	17.37	190	0.087	0.510	0.062	0.183	S	70.3
2180	Maharashtra		Daithana S.T.	MH S&WCD	17°51'52"	76°00'19"	2009	Krishna	local naala	Daithana	II	Earthen dam	12.35	420	0.139	1.110	0.336	0.118	S	106.7
2181	Maharashtra		Malatpur	MH S&WCD	20°51'28.05"	78°21'34.75"		Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	14.48	585	1.577	1.577		1.436	I	185
2182	Maharashtra		Khapari	MH S&WCD	20°56'0.12"	78°30'34.03"		Godavari	Local Nalla	Arvi	II	Earthfill_Embankment	11.25	630	1.030	1.030		1.014	I	76.5
2183	Maharashtra		Hiwara	MH S&WCD	20°44'47"	78°20'09"	2008	Godavari	Local Nalla	Deoli	II	Earthfill_Embankment	11.1	708	1.511	1.511	0.527	1.293	I	188.5
2184	Maharashtra		Walfad(Pitasur)	MH S&WCD	20°59'34.41"	78°55'21.89"	1995	Godavari	Local Nalla	Hingna	II	Earthfill_Embankment	11.2	508	1.080	1.080	0.320	1.020	I	66.9
2185	Maharashtra		Mahajantola	MH S&WCD	20°58'19.4"	80°18'13.1"		Godavari	Local Nalla	Deori	II	Earthfill_Embankment	20.5	489	1.880	1.880	0.442	1.697	I	266.1
2186	Maharashtra		Jiwati	MH S&WCD	19°36'51.7"	79°03'36.5"	2010	Godavari	Local Nalla	Jiwati	III	Earthfill_Embankment	14.27	545	0.109	1.211	0.378	0.903	I	156.7
2187	Maharashtra		Tongalfodi	MH S&WCD	21°14'23.9"	77°16'15.9"	1976	Tapi	Local Nala	Garajdari	III	Earthen	16.8	540		1.440	0.021	1.150	I	395
2188	Maharashtra		Sawarpani	MH S&WCD	21°13'51.3"	77°13'37.4"	1970	Tapi	Local Nala	Sawarpani	III	Earthen	18.16	155		0.678	0.006	0.608	I	120.9
2189	Maharashtra		Ghodadeo	MH S&WCD	21°24'54"	78°2'51"	2010	Godavari	Local Nala	Morshi	III	Earthen	15.3	1120		1.760	0.056	1.260	I	264.7
2190	Maharashtra		Nagthana-1	MH S&WCD	21°33'30"	78°15'56"	1991	Godavari	Chudaman	Warud	III	Earthen	17.8	1670		2.250	0.027	1.710	I	791.2
2191	Maharashtra		Satnoor	MH S&WCD	21°34'31"	78°17'22"	1981	Godavari	Jivna	Warud	III	Earthen	15.58	1140		1.540	0.036	1.460	I	86.2
2192	Maharashtra		Pusali	MH S&WCD	21°33'29"	78°18'25"	2001	Godavari	Devna	Warud	III	Earthen	18	2576		6.820	0.125	6.280	I	586.9
2193	Maharashtra		Bahada	MH S&WCD	21°29'48"	78°11'25"	2014	Godavari	Local Nala	Warud	III	Earthen	16.93	1174		2.620	0.046	2.610	I	170.2
2194	Maharashtra		STDoma	MH S&WCD	21°32'45"	77°33'30"	2015	Tapi	Local Nala	Chikhaldara	III	Earthen	20.2	495		2.046		1.970	I	120.2
2195	Maharashtra		Dahendri	MH S&WCD	21°32'40"	77°33'45"	2005	Tapi	Local Nala	Chikhaldara	III	Earthen	14.7	647		1.140	0.027	1.120	I	87.9
2196	Maharashtra		STRanapisa	MH S&WCD	21°24'7"	76°47'20"	2014	Tapi	Local Nala	Chikhaldara	III	Earthen	19.7	425		2.150	0.051	1.630	I	509
2197	Maharashtra		Gondvihir	MH S&WCD	21°21'38"	77°30'6"	1977	Godavari	Local Nala	Paratwada	III	Earthen	15.7	1320		2.380	0.055	2.096	I	480.1
2198	Maharashtra		Khatijapur	MH S&WCD	21°16'17"	77°23'50"	1967	Godavari	Local Nala	Paratwada	III	Earthen	17.26	306		1.960	0.041	1.300	I	143.8
2199	Maharashtra		Gondwagholi	MH S&WCD	21°15'36"	77°21'25"	1970	Godavari	Local Nala	Paratwada	III	Earthen	16.07	335		1.137	0.032	0.722	I	246.6
2200	Maharashtra		Ghatkheda	MH S&WCD	20°56'0"	77°49'0"	1978	Tapi	Local Nala	Amravati	III	Earthen	10.67	382		1.850	0.020	1.760	I	187.2
2201	Maharashtra		Dahigaon Dhanora	MH S&WCD	20°59'15"	77°59'30"	1975	Godavari	Local Nala	Tiosa	III	Earthen	14.14	460		1.960	0.050	1.810	I	211.4
2202	Maharashtra		Malegaon	MH S&WCD	21°4'30"	77°58'0"	1973	Godavari	Local Nala	Amravati	III	Earthen	12.95	737		1.750	0.048	1.600	I	126.7
2203	Maharashtra		Kekatpur	MH S&WCD	21°6'0"	77°57'0"	1983	Tapi	Local Nala	Tiosa	III	Earthen	14.86	559		1.850	0.057	1.780	I	35.9
2204	Maharashtra		Dastapur	MH S&WCD	21°10'0"	77°97'0"	1981	Godavari	Local Nala	Tiosa	III	Earthen	14.02	640		1.770	0.072	1.600	I	150
2205	Maharashtra		Shevati	MH S&WCD	20°97'0"	77°86'0"	2000	Tapi	Local Nala	Amravati	III	Earthen	11.04			1.600		1.550	I	175.2
2206	Maharashtra		Rajura	MH S&WCD	20°96'0"	77°82'0"	2001	Tapi	Local Nala	Amravati	III	Earthen	13.49			1.400		1.130	I	180.6

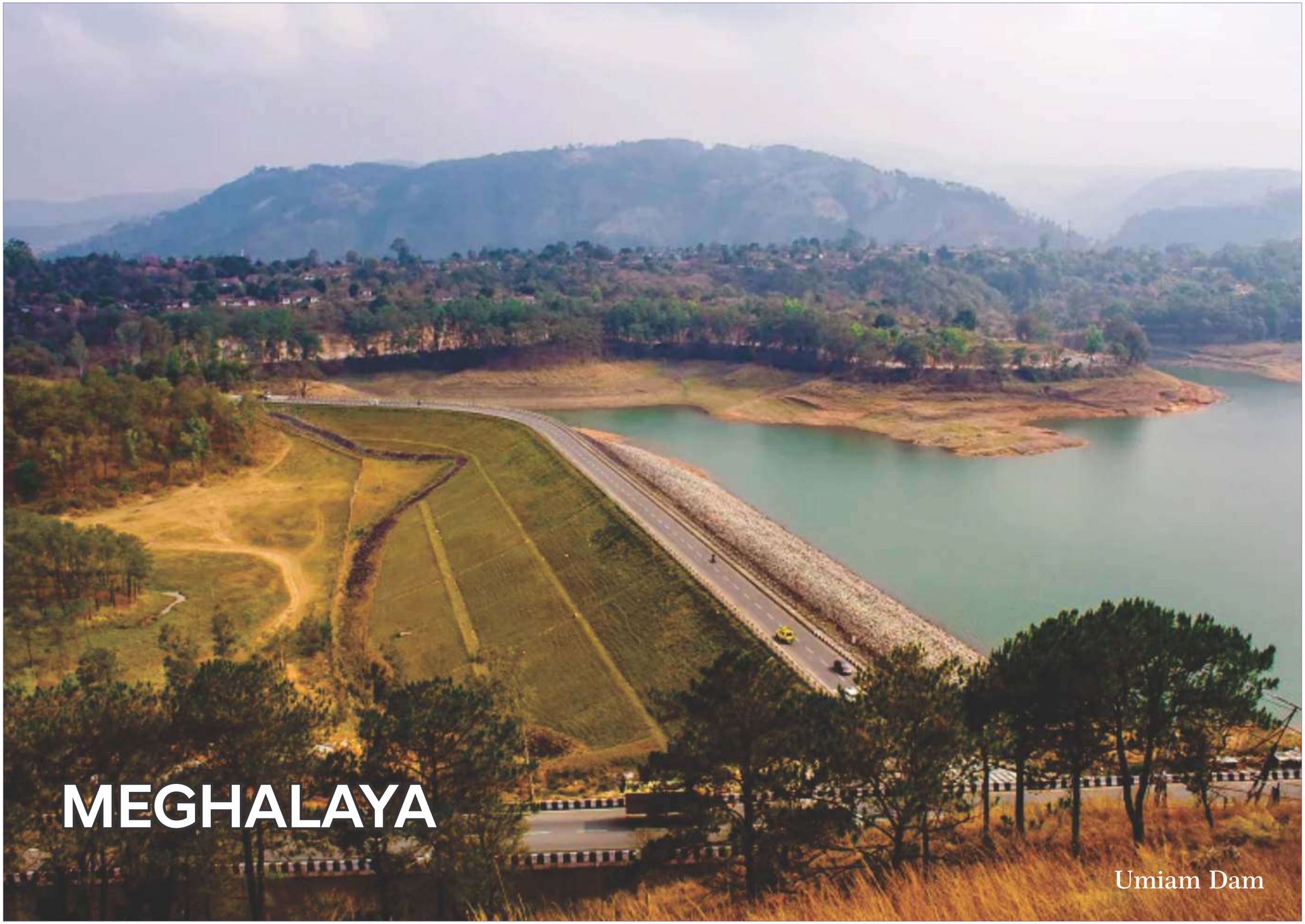
Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
2207	Maharashtra		Hiwara	MH S&WCD	20°46'55"	77°37'37"	2009	Godavari	Local Nala	Nandgaon Khandeshwar	III	Earthen	13.22	1030		1.490	0.083	1.270	I	318.3
2208	Maharashtra		Mahimapur	MH S&WCD	20°38'52"	77°44'37"	2009	Godavari	Local Nala	Nandgaon Khandeshwar	III	Earthen	12.9	725		1.320	0.052	1.070	I	208.6
2209	Maharashtra		Ganeshpur Wadhona	MH S&WCD	20°35'52"	77°39'47"	2016	Godavari	Local Nala	Nandgaon Khandeshwar	III	Earthen	13.75	1166		1.940	0.075	1.490	I	324.2
2210	Maharashtra		STChandsura	MH S&WCD	20°46'10"	77°43'11"	2016	Godavari	Local Nala	Nandgaon Khandeshwar	III	Earthen	12.6	850		2.660	0.090	2.400	I	279.7
2211	Maharashtra		Saraswati	MH S&WCD	20°52'0"	77°79'30"	1973	Godavari	Chandrabhaga	Chandur Railway	III	Earthen	15.6	810		1.890	0.067	1.639	I	436.6
2212	Maharashtra		Amdori	MH S&WCD	20°51'10"	78°21'45"	1986	Godavari	Vidarbh nadi	Chandur Railway	III	Earthen	11.8	740		2.737	0.089	2.529	I	366.2
2213	Maharashtra		Chichpani	MH S&WCD	21°13'14"	77°8'48"	2000	Tapi	Local Nala	Akot	III	Earthen	16.64	954		2.270	0.509	2.110	I	303
2214	Maharashtra		Karhi	MH S&WCD	21°11'33"	76°58'11"	2007	Tapi	Local Nala	Akot	III	Earthen	16.4	891	0.149	0.927	0.222	0.780	I	116.6
2215	Maharashtra		Hivra	MH S&WCD	20°28'30"	76°45'0"	1981	Tapi	Local Nala	Patur	III	Earthen	14.7	1323		2.650	0.190	2.300	I	182.1
2216	Maharashtra		Zarandi	MH S&WCD	20°21'39"	76°44'15"	2012	Tapi	Local Nala	Patur	III	Earthen	13.5	432	0.181	1.950	0.436	1.800	I	365.3
2217	Maharashtra		Sawargaon bungla	MH S&WCD	20°21'39"	76°44'15"	2012	Tapi	Local Nala	Patur	III	Earthen	13.13	480	0.148	1.200	0.500	1.130	I	158.4
2218	Maharashtra		Pimpalshenda	MH S&WCD	20°37'0"	77°24'0"	1995	Tapi	Local Nala	Murtijapur	II	Earthen	14.94	1200	0.069	2.620	0.800	2.430	I	338.4
2219	Maharashtra		Ghonga	MH S&WCD	20°47'0"	77°43'0"	1975	Tapi	Local Nala	Murtijapur	II	Earthen	13.2	790		1.580	0.608	1.420	I	473
2220	Maharashtra		Kanadi	MH S&WCD	20°36'0"	77°20'0"	1988	Tapi	Local Nala	Murtijapur	II	Earthen	12.1	870	0.034	1.807	0.700	1.657	I	325.1
2221	Maharashtra		Sukali	MH S&WCD	20°11'20"	77°39'10"	1977	Tapi	Local Nala	Akola	II	Earthen	11.8	1216	0.200	4.394	1.561	3.639	I	1
2222	Maharashtra		Borgaon	MH S&WCD	20°42'0"	77°7'0"	UC	Tapi	Local Nala	Akola	II	Earthen	13.3	578	0.099	1.140	0.433	1.040	I	190.8
2223	Maharashtra		Punoti	MH S&WCD	22°20'0"	77°4'30"	2008	Tapi	Local Nala	Barshitakli	II	Earthen	10.8	503	0.081	1.109	0.376	1.100	I	119.5
2224	Maharashtra		Kumbhari	MH S&WCD	20°4'0"	77°40'0"	2002	Tapi	Local Nala	Akola	II	Earthen	10.46	1170	0.129	1.998	0.970	1.726	I	297.4
2225	Maharashtra		Umara kapse	MH S&WCD	20°4'50"	77°18'37"		Godavari	Local Nala	Washim	II	Earthen	13.38	920	0.127	1.140		0.880	I	84.5
2226	Maharashtra		Sawanga	MH S&WCD	20°10'0"	77°18'0"		Godavari	Local Nala	Washim	II	Earthen	11.25	380		1.130	0.340	1.060	I	86.1
2227	Maharashtra		Sawargaon jire	MH S&WCD	20°1'15"	77°4'20"		Godavari	Local Nala	Washim	II	Earthen	13.07	690	0.191	1.400	7.356	1.400	I	144.9
2228	Maharashtra		Umra shamshoddin	MH S&WCD	20°9'28"	77°16'34"		Godavari	Local Nala	Washim	II	Earthen	13.03	1210	0.171	2.260	12.160	2.260	I	239.7
2229	Maharashtra		Karli	MH S&WCD	20°0.05'20"	77°11'33"		Godavari	Local Nala	Washim	II	Earthen	14.4	510	0.158	2.710	14.840	2.690	I	287.8
2230	Maharashtra		Dhumka	MH S&WCD	20°1'0"	77°20'0"		Godavari	Local Nala	Washim	II	Earthen	14.37	390	0.224	2.780		2.780	I	293.4
2231	Maharashtra		Soyata	MH S&WCD	20°16'49"	77°12'37"		Godavari	Local Nala	Washim	II	Earthen	13.8	1053	0.182	1.460	5.934	1.450	I	111.8
2232	Maharashtra		Khandala	MH S&WCD	20°4'0"	77°3'0"		Godavari	Local Nala	Washim	II	Earthen	13.95	630		1.340	12.800	1.330	I	258.1
2233	Maharashtra		Karda	MH S&WCD	20°1'37"	76°46'12"		Godavari	Local Nala	Washim	II	Earthen	12.51	1110		1.890		1.600	I	146.2
2234	Maharashtra		Ganeshpur	MH S&WCD	19°59'21"	78°44'12"		Godavari	Local Nala	Risod	II	Earthen	11.3	943		1.660		1.540	I	142.7
2235	Maharashtra		Jawala	MH S&WCD	19°53'28"	78°42'40"	2013	Godavari	Local Nala	Risod	II	Earthen	15.32	270		1.160		1.090	I	143.6
2236	Maharashtra		Gaundhala	MH S&WCD	20°7'12"	78°40'48"	2012	Godavari	Local Nala	Risod	II	Earthen	12	1260		2.610		2.420	I	222.3
2237	Maharashtra		Dhodap	MH S&WCD	20°5'12"	78°42'51"		Godavari	Local Nala	Risod	II	Earthen	11	1122		1.790		1.750	I	153.5
2238	Maharashtra		Mandwa	MH S&WCD	19°53'54"	78°41'14"	2009	Godavari	Local Nala	Risod	II	Earthen	15.59	448		1.480		1.180	I	120
2239	Maharashtra		Waghi	MH S&WCD	20°5'45"	78°52'54"	1967	Godavari	Local Nala	Risod	II	Earthen	12.3	997		2.800		2.600	I	144.4
2240	Maharashtra		Sukanda	MH S&WCD	20°17'3"	77°0'18"	1978	Tapi	Local Nala	Malegaon	II	Earthen	15.37	972		2.750	1.440	2.370	I	632.7
2241	Maharashtra		Kurala	MH S&WCD	20°16'48"	77°0'36"	1970	Tapi	Local Nala	Malegaon	II	Earthen	16.8	400		3.519	5.025	3.066	I	861.9
2242	Maharashtra		Malegaon	MH S&WCD	20°13'30"	76°59'38"		Tapi	Local Nala	Malegaon	II	Earthen	11.5	1070		2.044	1.058	1.850	I	212.3
2243	Maharashtra		Sonkhas	MH S&WCD	20°24'15"	77°2'25"	1977	Tapi	Local Nala	Malegaon	II	Earthen	17.5	330		1.440	0.768	1.357	I	153.8
2244	Maharashtra		Dharpimpri	MH S&WCD	20°12'38"	76°53'2"		Tapi	Local Nala	Malegaon	II	Earthen	12.43	660		1.210	8.175	1.070	I	163
2245	Maharashtra		Mungla	MH S&WCD	20°15'16"	76°55'53"		Tapi	Local Nala	Malegaon	II	Earthen	12.4	854		2.064	1.173	1.861	I	232.3
2246	Maharashtra		Masla	MH S&WCD	20°13'2"	77°5'9"		Tapi	Local Nala	Malegaon	II	Earthen	11.15	790		1.953	0.693	1.833	I	187.2
2247	Maharashtra		Ridhora	MH S&WCD	20°18'5"	76°57'33"	2009	Tapi	Local Nala	Malegaon	II	Earthen	12.27	390		1.087	0.325	1.000	I	167.3
2248	Maharashtra		Smothana	MH S&WCD	20°5'43"	77°0'22"	2005	Tapi	Local Nala	Malegaon	II	Earthen	15.21	735		2.057	0.763	1.887	I	150.8
2249	Maharashtra		St Mandwa	MH S&WCD	19°52'47"	78°41'14"	2005	Godavari	Local Nala	Risod	II	Earthen	13.37	135		1.010		0.380	I	66.7
2250	Maharashtra		St Ganeshpur	MH S&WCD	19°59'56"	76°45'9"	1979	Godavari	Local Nala	Risod	II	Earthen	10.82	585		0.620		0.570	I	56.2
2251	Maharashtra		St Khadki Sadar	MH S&WCD	20°2'5"	76°47'20"	1975	Godavari	Local Nala	Risod	II	Earthen	11.03	1020		0.502		0.804	I	89.1
2252	Maharashtra		Sawargaon	MH S&WCD	20°13'0"	77°23'0"	1981	Godavari	Local Nala	Mangrulpeer	II	Earthen	17.2	430		2.090	0.012	1.710	I	239.5
2253	Maharashtra		Mohari	MH S&WCD	20°22'0"	77°25'0"	2005	Godavari	Local Nala	Mangrulpeer	II	Earthen	10.44	550		1.530	0.010	1.430	I	199
2254	Maharashtra		Pimpri Kh	MH S&WCD	20°17'0"	77°1'0"	2005	Godavari	Local Nala	Mangrulpeer	II	Earthen	15.2	555		1.460	0.004	1.340	I	227.7
2255	Maharashtra		Nandkheda	MH S&WCD	20°27'0"	77°15'0"	2002	Godavari	Local Nala	Mangrulpeer	II	Earthen	13.09	579		1.490		1.390	I	204.9
2256	Maharashtra		Sarsi Both-1	MH S&WCD	20°15'0"	77°18'0"	2001	Godavari	Local Nala	Mangrulpeer	II	Earthen	13.25	810		1.710	0.005	1.580	I	254.8
2257	Maharashtra		Singdoha	MH S&WCD	20°26'0"	77°50'0"	1989	Godavari	Local Nala	Mangrulpeer	II	Earthen	14.11	420		1.330	0.011	1.220	I	224
2258	Maharashtra		Kolambi	MH S&WCD	20°15'0"	77°25'45"	1978	Godavari	Local Nala	Mangrulpeer	II	Earthen	20.6	285		1.520		1.440	I	148.1
2259	Maharashtra		Asegaon	MH S&WCD	20°8'42"	77°20'0"	1978	Godavari	Local Nala	Mangrulpeer	II	Earthen	10.63	805		1.092	0.004	1.060	I	85.4
2260	Maharashtra		Majlapur	MH S&WCD	20°1'0"	77°15'0"	1998	Godavari	Local Nala	Mangrulpeer	II	Earthen	14.69	442		1.350	0.007	1.270	I	141.7
2261	Maharashtra		Chikhli	MH S&WCD	20°11'23"	77°36'11"	1974	Godavari	Local Nala	Manora	II	Earthen	11.1	2075		1.960	1.237	1.960	I	253.5
2262	Maharashtra		Ratanwadi	MH S&WCD	20°12'34"	77°30'0"		Godavari	Local Nala	Manora	II	Earthen	19.58	260		1.220	0.563	1.220	I	81.1
2263	Maharashtra		Fulumri	MH S&WCD	20°5'30"	77°33'0"		Godavari	Local Nala	Manora	II	Earthen	17.1	527		1.186	0.240	1.186	I	78.7
2264	Maharashtra		Rui	MH S&WCD	19°40'0"	77°26'0"		Godavari	Local Nala	Manora	II	Earthen	19	326		0.840	1.025	0.840	I	206.7
2265	Maharashtra		Amdari	MH S&WCD	20°8'10"	77°28'0"		Godavari	Local Nala	Manora	II	Earthen	22.11	345		1.990	0.862	1.990	I	190
2266	Maharashtra		Asola Khurd	MH S&WCD	20°1'45"	77°30'20"		Godavari	Local Nala	Manora	II	Earthen	19.54	422		2.070	0.950	1.970	I	193.3

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
2267	Maharashtra		Gid	MH S&WCD	20°17'0"	77°1'0"		Godavari	Local Nala	Manora	II	Earthen	16.62	420		1.750		1.480	I	250.1
2268	Maharashtra		Gokhi Giroli	MH S&WCD	20°12'7.5"	77°28'44.2"		Godavari	Local Nala	Manora	II	Earthen	12.74	438		1.090			I	89.4
2269	Maharashtra		Shaha	MH S&WCD	20°20'0"	77°26'0"		Godavari	Local Nala	Karanja Lad	II	Earthen	12.65	1010		1.600	20.180	1.380	I	387
2270	Maharashtra		Hiwra(Lahe)	MH S&WCD	20°30'0"	77°35'0"		Godavari	Local Nala	Karanja Lad	II	Earthen	11.22	1088		1.590	24.360	1.340	I	459
2271	Maharashtra		Rushi	MH S&WCD	20°28'22"	77°29'43"		Godavari	Kali	Karanja Lad	II	Earthen	11.97	90		1.910	6.340	1.770	I	88
2272	Maharashtra		Sohal	MH S&WCD	20°0'0"	77°26'0"		Godavari	Local Nala	Karanja Lad	II	Earthen	11.52	540		1.680	20.180	1.540	I	200
2273	Maharashtra		ST Sukali	MH S&WCD	20°30'0"	77°40'0"		Tapi	Local Nala	Karanja Lad	II	Earthen	10.35	985		1.200	7.330	0.900	I	144.4
2274	Maharashtra		ST Palana	MH S&WCD	20°25'0"	77°21'0"		Tapi	Local Nala	Karanja Lad	II	Earthen	11.21	656		1.070	1.600	1.030	I	162.3
2275	Maharashtra		Chausala	MH S&WCD	20°21'20"	77°33'32"		Godavari	Local Nala	Manora	II	Earthen	13.61	298		1.980	6.000	1.116	I	117.9
2276	Maharashtra		Dhanora (Bhuse)	MH S&WCD	20°20'41"	77°28'58"		Godavari	Local Nala	Manora	II	Earthen	12.78	430		1.623		1.467	I	178.6
2277	Maharashtra		Panchala	MH S&WCD	20°9'26"	77°37'36"		Godavari	Local Nala	Digras	II	Earthen	10.5	1411		2.070	8.620	1.930	I	215.2
2278	Maharashtra		Waigaul	MH S&WCD	20°8'22"	77°38'21"		Godavari	Local Nala	Digras	II	Earthen	11.75	1026		2.210	9.620	2.010	I	103.9
2279	Maharashtra		Karli-1	MH S&WCD	20°29'0"	77°35'0"		Godavari	Local Nala	Manora	II	Earthen	14.8	290		1.038	4.740	0.890	I	94.3
2280	Maharashtra		Borvha	MH S&WCD	20°15'0"	77°38'0"		Godavari	Local Nala	Manora	II	Earthen	15.8	305		2.070	8.620	1.900	I	235
2281	Maharashtra		Gartek	MH S&WCD	20°21'23"	77°32'23"		Godavari	Local Nala	Manora	II	Earthen	18.08	354		1.990	11.900	1.870	I	235.2
2282	Maharashtra		Wathod	MH S&WCD	20°14'23"	77°34'17"		Godavari	Local Nala	Manora	II	Earthen	16.5	290		1.980	8.620	1.901	I	172
2283	Maharashtra		Ancherwadi No 1	MH S&WCD	20°12'19"	76°12'23"		Godavari	Local Nala	Chikhali	III	Earthen	17.9	570		2.550		2.340	I	
2284	Maharashtra		No. 1, Shivani Armal.	MH S&WCD	20°7'56"	76°15'25"		Godavari	Local Nala	Deulgaon Raja	III	Earthen	15.5	1625		4.270		3.920	I	
2285	Maharashtra		, Pimperkhed.	MH S&WCD	19°53'35"	76°13'34"		Godavari	Local Nala	Sindkhed Raja	III	Earthen	17.11	428		1.330		1.280	I	142.8
2286	Maharashtra		Jagdari	MH S&WCD	20°7'15"	76°24'32"		Godavari	Local Nala	Sindkhed Raja	III	Earthen	20.07	530.77		3.030		2.820	I	432.8
2287	Maharashtra		Hanwatkhed	MH S&WCD	20°8'52"	76°20'52"		Godavari	Local Nala	Sindkhed Raja	III	Earthen	14.8	745		1.276		1.182	I	222
2288	Maharashtra		Chandai	MH S&WCD	20°19'33"	76°12'12"		Godavari	Local Nala	Chikhali	III	Earthen	24.1	1150		1.475		1.380	I	
2289	Maharashtra		Wanegaon	MH S&WCD	20°6'23"	76°4'1"		Godavari	Local Nala	Deulgaon Raja	III	Earthen	17.2	690		1.170		1.080	I	108
2290	Maharashtra		Wardadi	MH S&WCD	19°52'16"	76°14'17"		Godavari	Local Nala	Deulgaon Raja	III	Earthen	18.1	380		0.848		0.807	I	293.5
2291	Maharashtra		Chorpangra	MH S&WCD	20°0'9"	76°21'50"		Godavari	Local Nala	Lonar	III	Earthen	18.59	607.5		2.870		2.820	I	542.6
2292	Maharashtra		Khandala	MH S&WCD	19°59'0"	76°23'21"		Godavari	Local Nala	Lonar	III	Earthen	18.59	495		1.290		1.180	I	207.2
2293	Maharashtra		Kalegaon	MH S&WCD	20°3'24"	76°25'49"		Godavari	Local Nala	Lonar	III	Earthen	15.5	915		1.930		1.720	I	291
2294	Maharashtra		Pangri Kesapur	MH S&WCD	20°25'44"	76°7'40"		Godavari	Local Nala	Buldana	III	Earthen	21.37	413.61		1.240	0.261	1.140	I	188.6
2295	Maharashtra		Palaskhed Bhat	MH S&WCD	20°22'40"	76°7'33"		Godavari	Local Nala	Buldana	III	Earthen	18.55	873		2.040	0.170	1.880	I	271.6
2296	Maharashtra		Bodegaon	MH S&WCD	20°17'56"	75°55'8"		Godavari	Local Nala	Buldana	III	Earthen	19.55	845		1.830	0.087	1.710	I	224.5
2297	Maharashtra		Shekapur	MH S&WCD	20°27'14"	75°59'38"		Godavari	Local Nala	Buldana	III	Earthen	20.6	815		1.270	0.320	1.210	I	124.5
2298	Maharashtra		Matala	MH S&WCD	20°24'0"	76°6'0"		Godavari	Local Nala	Buldana	III	Earthen	17.93	540		1.400	0.044	1.280	I	224
2299	Maharashtra		Zari	MH S&WCD	20°27'36"	76°3'36"		Godavari	Local Nala	Buldana	III	Earthen	19.18	680		1.530	0.042	1.430	I	118
2300	Maharashtra		Dahid	MH S&WCD	20°29'38"	76°3'32"		Godavari	Local Nala	Buldana	III	Earthen	12.16	645		1.360	0.110	1.270	I	176
2301	Maharashtra		STDhalsawangi	MH S&WCD	20°29'56"	76°17'34"		Godavari	Local Nala	Buldana	III	Earthen	13.95	417		1.000		0.840	I	154.2
2302	Maharashtra		STMalvihir	MH S&WCD	20°25'22"	76°2'2"		Godavari	Local Nala	Buldana	III	Earthen	17.2	552		1.550		1.420	I	104.2
2303	Maharashtra		Khandwa	MH S&WCD	20°27'45"	76°2'45"		Tapi	Local Nala	Motala	III	Earthen	11.76	1101	0.064	1.210	0.493	1.120	I	181.6
2304	Maharashtra		Dhamangaon Deshmukh	MH S&WCD	20°38'25"	76°17'55"		Tapi	Local Nala	Motala	III	Earthen	14.5	1214	0.102	1.840	0.591	1.740	I	175.8
2305	Maharashtra		Wari -1	MH S&WCD	20°36'30"	76°19'43"		Tapi	Local Nala	Malkapur	III	Earthen	12.47	485	0.104	2.130	0.495	2.010	I	204.1
2306	Maharashtra		Kolhi Golar	MH S&WCD	20°44'15"	76°4'0"		Tapi	Local Nala	Motala	III	Earthen	13.55	743	0.133	1.730	0.518	1.610	I	221.9
2307	Maharashtra		Dhamangaon Badhe	MH S&WCD	20°0'15"	76°39'0"		Tapi	Sur Nadi	Motala	III	Earthen	13.6	1080	0.140	2.970	1.012	2.690	I	467.9
2308	Maharashtra		Kavhala	MH S&WCD	20°9'0"	76°15'0"		Godavari	Man	Chikhali	II	Earthen	22.22	570		2.710		2.380	I	568
2309	Maharashtra		Patoda	MH S&WCD	20°18'0"	76°27'0"		Godavari	Local Nala	Chikhali	II	Earthen	23.24	870		2.480		2.185	I	304.5
2310	Maharashtra		Telhara	MH S&WCD	20°20'0"	76°20'0"		Godavari	Local Nala	Chikhali	II	Earthen	21.56	395		2.450		2.230	I	322.2
2311	Maharashtra		Katwada	MH S&WCD	20°14'26"	76°20'5"		Godavari	Local Nala	Chikhali	II	Earthen	18.03	650		1.860		1.700	I	280.9
2312	Maharashtra		Misalwadi	MH S&WCD	20°12'45"	76°11'0"		Godavari	Local Nala	Chikhali	II	Earthen	19.66	534		2.070		1.880	I	352.8
2313	Maharashtra		Chikhali	MH S&WCD	20°9'0"	76°15'0"		Godavari	Local Nala	Chikhali	II	Earthen	17.65	540		1.019		0.930	I	396.9
2314	Maharashtra		ST Haralkhed	MH S&WCD	20°22'12"	76°28'12"		Godavari	Local Nala	Chikhali	II	Earthen	26.31	265		2.260		1.980	I	156.2
2315	Maharashtra		ST Neygaon Dattapur	MH S&WCD	20°14'2"	76°33'57"		Godavari	Local Nala	Mehkar	II	Earthen	13.9	810		1.360		1.220	I	180.3
2316	Maharashtra		ST Bibkhed	MH S&WCD	19°57'50"	76°25'19"		Godavari	Local Nala	Lonar	II	Earthen	14.8	305		1.390		1.150	I	481.8
2317	Maharashtra		ST Kasari	MH S&WCD	19°56'12"	76°25'4"		Godavari	Local Nala	Lonar	II	Earthen	15.4	475		1.380		1.230	I	829
2318	Maharashtra		Antraj	MH S&WCD	20°38'1.89"	76°33'20.66"		Tapi	Local Nala	Khamgaon	II	Earthen	18.64	242		0.488		0.352	I	82.8
2319	Maharashtra		Borjawala	MH S&WCD	20°42'24"	76°23'13"		Tapi	Local Nala	Khamgaon	II	Earthen	15.22	840		1.020		0.920	I	219.5
2320	Maharashtra		Botha	MH S&WCD	20°35'0"	76°35'0"		Tapi	Local Nala	Khamgaon	II	Earthen	21.77	577		2.000		1.850	I	174.5
2321	Maharashtra		Ganeshpur	MH S&WCD	20°30'0"	76°31'0"		Tapi	Local Nala	Khamgaon	II	Earthen	15.61	533		1.060		0.980	I	154
2322	Maharashtra		Garadgaon	MH S&WCD	20°30'14"	76°30'0"		Tapi	Local Nala	Khamgaon	II	Earthen	24.1	825		2.676		2.280	I	674.8
2323	Maharashtra		No.01 Hiwarkhed	MH S&WCD	20°34'0"	76°32'0"		Tapi	Local Nala	Khamgaon	II	Earthen	18.45	390		1.030		0.950	I	192.9
2324	Maharashtra		No.03 Hiwarkhed	MH S&WCD	20°32'30"	76°32'30"		Tapi	Local Nala	Khamgaon	II	Earthen	19.35	866		1.350		1.250	I	184
2325	Maharashtra		Jamuna	MH S&WCD	20°40'30"	76°35'30"		Tapi	Local Nala	Khamgaon	II	Earthen	15.53	678		1.060		0.950	I	202.3
2326	Maharashtra		Pimpri Gawali	MH S&WCD	20°38'30"	76°38'0"		Tapi		Khamgaon	II	Earthen	18.75	740		3.320		2.820	I	689
2327	Maharashtra		Takali	MH S&WCD	20°40'45"	76°23'30"		Tapi	Local Nala	Khamgaon	II	Earthen	15.77	1110		1.253		1.136	I	232.4

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
2328	Maharashtra		Kalapvihir	MH S&WCD	20°6'38"	76°27'31"		Godavari	Local Nala	Mehkar	III	Earthen	14.04	735		1.580		1.460	I	245
2329	Maharashtra		Sawangi Mali No 1	MH S&WCD	20°10'11"	76°26'18"		Godavari	Local Nala	Mehkar	III	Earthen	18.65	410		1.730		1.620	I	214
2330	Maharashtra		Sawangi Mali No 2	MH S&WCD	20°10'33"	76°26'0"		Godavari	Local Nala	Mehkar	III	Earthen	19.6	433		1.560		1.460	I	185.5
2331	Maharashtra		Chaigaon	MH S&WCD	20°9'45"	76°29'30"		Godavari	Local Nala	Mehkar	III	Earthen	11.2	640		1.280		1.180	I	200
2332	Maharashtra		Durgabori ST	MH S&WCD	20°18'30"	75°41'15"		Godavari	Local Nala	Mehkar	III	Earthen	31.65	220		2.370		2.140	I	
2333	Maharashtra		Januna	MH S&WCD	20°14'57"	76°36'46"		Godavari	Local Nala	Mehkar	III	Earthen	25.1			1.293		1.126	I	160
2334	Maharashtra		Janefal	MH S&WCD	20°17'54"	76°35'43"		Godavari	Local Nala	Mehkar	III	Earthen	26.2	270		1.188		1.023	I	275
2335	Maharashtra		Sonapalli	MH S&WCD	21°8'42.48"	76°37'17.48"		Tapi	Local Nala	Jalgaon Jamod	III	Earthen	20.47	542		0.963	0.021	0.714	I	267.5
2336	Maharashtra		PT SomnathSagar	MH S&WCD	20°27'28.224"	76°19'50.368"		Tapi	Local Nala	Buldhana	III	Earthen	22	92		26.200	0.037	0.292	I	66.8
2337	Maharashtra		Pimpri Halgaon	MH S&WCD	20°12'36.8"	78°10'27.9"		Painganga	Local Nala	Yeotmal	III	Earthen	10.81	1040	0.115	1.201	0.048	1.137	I	70
2338	Maharashtra		Maregaon	MH S&WCD	20°14'45"	78°28'2"		Painganga	Local Nala	Mohda	III	Earthen	11.5	283		1.410	0.027	1.313	I	90.7
2339	Maharashtra		Anji	MH S&WCD	20°17'37.51"	78°34'14.91"		Painganga	Local Nala	Ralegaon	III	Earthen	20.38	385		2.800	0.115	2.680	I	280.4
2340	Maharashtra		Ekiara	MH S&WCD	20°24'26.62"	78°26'28.42"		Painganga	Local Nala	Ralegaon	III	Earthen	13.8	700		1.650	0.098	1.560	I	764
2341	Maharashtra		Zotingdara	MH S&WCD	20°14'58"	78°28'24"		Painganga	Local Nala	Mohda	III	Earthen	17.69	395	0.181	2.035	0.037	1.911	I	128.2
2342	Maharashtra		Dudhana	MH S&WCD	20°12'30"	78°20'30"		Painganga	Local Nala	Yeotmal	III	Earthen	15	300.6		1.040	0.055	1.044	I	148.1
2343	Maharashtra		Ghatana	MH S&WCD	20°24'16"	77°54'8"		Painganga	Local Nala	Yeotmal	III	Earthen	12	630		1.290	0.076	1.210	I	293.2
2344	Maharashtra		Kharad	MH S&WCD	20°29'8"	77°47'18"		Painganga	Local Nala	Yeotmal	III	Earthen	12.05	345		1.310	0.058	1.250	I	293.2
2345	Maharashtra		Zola	MH S&WCD	20°27'40"	78°10'0"		Painganga	Local Nala	Yeotmal	III	Earthen	18.18	534.9		2.250	0.059	2.160	I	183.1
2346	Maharashtra		Kapra	MH S&WCD	20°28'0"	78°4'0"		Painganga	Local Nala	Yeotmal	III	Earthen	18.9	540		3.370	0.099	3.060	I	491
2347	Maharashtra		Mahagaon	MH S&WCD	20°10'40"	78°46'30"		Godavari-Wardha	Local Nala	Maregaon	III	Earthen	12.35	570		1.318	0.004	1.254	I	79.3
2348	Maharashtra		Saganapur	MH S&WCD	20°3'18"	78°44'36"		Godavari - Painganga	Local Nala	Maregaon	III	Earthen	11.48	492		1.050	0.003	0.941	I	53
2349	Maharashtra		Gondwakadi	MH S&WCD	19°58'14"	78°31'21"		Godavari - Painganga	Local Nala	Kelapur	III	Earthen	10.54	620		1.005	0.003	0.943	I	68.3
2350	Maharashtra		Wadhona	MH S&WCD	20°8'20"	78°35'31"		Godawari - Painganga	Local Nala	Kelapur	III	Earthn	10.7	532		0.950	0.003	0.872	I	66.5
2351	Maharashtra		Shiwanala	MH S&WCD	20°10'40"	78°14'10"		Godawari-Wardha	Local Nala	Maregaon	III	Earthn	13.03	287		1.020	0.004	0.778	I	77.4
2352	Maharashtra		Rampur	MH S&WCD	20°10'80"	78°14'0"		Godavari-Wardha	Local Nala	Maregaon	III	Earthen	15.75	574		1.380	0.006	1.318	I	119.3
2353	Maharashtra		Pendhari	MH S&WCD	20°0'57"	78°44'36"		Godavari - Painganga	Local Nala	Maregaon	III	Earthen	15.97	470.1		2.920		2.920	I	244.4
2354	Maharashtra		Singandohn	MH S&WCD	20°24'16"	77°54'8"		Godavari	Painganga	Yeotmal	III	Earthen	17	562		2.710		2.290	I	339
2355	Maharashtra		Jamwadi t	MH S&WCD	20°21'57"	78°0'57"		Godavari	Painganga	Yeotmal	III	Earthen	12.93	398		2.350		2.160	I	307
2356	Maharashtra		Lohatwadi	MH S&WCD	20°29'8"	77°47'19"		Godavari	Painganga	Yeotmal	III	Earthen	12.3	447		1.090		1.010	I	130
2357	Maharashtra		Kumbharkinhi	MH S&WCD	20°17'53"	77°40'47"		Godavari	Painganga	Yeotmal	III	Earthen	12.08	390		1.423		1.300	I	0.2
2358	Maharashtra		Hatola	MH S&WCD	20°27'8"	77°38'9"		Godavari	Painganga	Yeotmal	III	Earthen	14.32	462		1.740		1.630	I	0.2
2359	Maharashtra		Wanjari	MH S&WCD	20°56'17"	78°34'28"		Painganga	Local Nala	Pandharkawda	III	Earthen	13.84	1082		2.154	0.003	2.012	I	150
2360	Maharashtra		Ghoti	MH S&WCD	20°0'53"	78°12'58"		Painganga	Local Nala	Ghatanji	III	Earthen	11.5	846		1.271	0.004	1.177	I	180.3
2361	Maharashtra		Dhotra	MH S&WCD	19°37'30"	78°57'30"		Painganga	Local Nala	Kalamb	III	Earthen	12.17	910		1.029		0.945	I	61.6
2362	Maharashtra		Maregaon	MH S&WCD	21°9'0"	78°21'0"		Painganga	Local Nala	Ghatanji	III	Earthen	13	398		1.055	0.003	0.798	I	150
2363	Maharashtra		Pahur Tanda	MH S&WCD	20°4'0"	78°23'0"		Painganga	Local Nala	Kalamb	III	Earthen	13.8	358		1.342	0.003	1.201	I	137.5
2364	Maharashtra		Zatala	MH S&WCD	19°45'30"	78°1'18"		Painganga	Local Nala	Parwa	III	Earthen	14.48	798		1.570	0.002	1.444	I	129.8
2365	Maharashtra		Kasola	MH S&WCD	19°53'42"	77°40'26"		Godavari	Local Nala	Mahagaon	III	Earthen	12.65	450		1.365	0.045	1.140	I	215
2366	Maharashtra		Ghanmukh	MH S&WCD	19°53'42"	77°12'58"		Godavari	Local Nala	Mahagaon	III	Earthen	11.5	410		1.090	0.040	0.940	I	190
2367	Maharashtra		Gajipur	MH S&WCD	19°56'0"	77°29'30"		Godavari	Local Nala	Pusad	III	Earthen	12.8	368		1.579	0.045	1.000	I	205
2368	Maharashtra		Pofali	MH S&WCD	19°9'0"	78°21'0"		Godavari	Local Nala	Umarkhed	III	Earthen	20.74	793		1.147	0.065	1.050	I	195
2369	Maharashtra		Dhanj Tanda	MH S&WCD	20°4'0"	77°40'50"		Godavari	Local Nala	Umarkhed	III	Earthen	22.5	350		1.650	0.048	1.540	I	219.3
2370	Maharashtra		Ambona	MH S&WCD	19°45'30"	77°29'0"		Godavari	Local Nala	Umarkhed	III	Earthen	14.25	817		1.170	0.032	1.050	I	280.4
2371	Maharashtra		Senad	MH S&WCD	19°69'30"	77°59'30"		Godavari	Local Nala	Mahagaon	III	Earthen	13.5	825		2.300	0.048	2.160	I	215
2372	Maharashtra		Piranji	MH S&WCD	19°44'30"	74°17'52"		Godavari	Local Nala	Umarkhed	III	Earthen	21.81	477		1.420	0.045	1.340	I	242.7
2373	Maharashtra		Mudana	MH S&WCD	19°53'50"	73°56'31"		Godavari	Local Nala	Mahagaon	III	Earthen	11.62	620		1.057	0.039	1.000	I	275
2374	Maharashtra	MH09HH1010	Eral	Maharashtra WRD	20°7'11"	79°15'57"	1983	Godavari	Eral	Bhadravati	II	Earthfill_Embankment	30	1620	0.985	0.226	58.000	0.226	H/S	2810


MANIPUR
Khuga Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Manipur	MN21MH0001	KHOUPUM	Manipur Water Resources Department	24°39'41.80"	93°32'0.62"	1980	Barak and Others	Machengdui.	Imphal	V	Earthfill_Embankment	17.11	530	0.400	2.780	0.840	2.660	I/S	159
2	Manipur	MN21MH0002	SINGDA	Manipur Water Resources Department	24°52'30"	93°48'24"	1995	Minor rivers draining into Myanmar	Singda	Imphal	V	Earthfill_Embankment	60	490	3.200	9.710	0.510	8.500	I/H/S	557.84
3	Manipur	MN21HH0003	KHUGA	Manipur Water Resources Department	24°0'0"	93°50'0"	2010	Minor rivers draining into Myanmar	Khuga	Imphal	V	Earthfill_Embankment	38	300	0.664	86.080	7.000	60.400	I/H/S	1844
4	Manipur	MN21HH0004	THOUBAL	Manipur Water Resources Department	24°49'30"	94°8'33"	UC	Minor rivers draining into Myanmar	Thoubal	Imphal	V	Earthfill_Embankment	88	1074	9.192	178.000	11.750	125.000	I/H/S	2240


MEGHALAYA
Umiam Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Meghalaya	ML22HH0002	UMIAM CONCRETE DAM (STAGEI), UMIAM	MePGCL	25°39'33"	91°54'0"	1965	Brahmaputra	Umiam	Shillong	V	Concrete	73	175	0.250	155.000	10.150	132.000	H	1850
2	Meghalaya	ML22MH0003	UMIAM UMTRU CONCRETE DAM(STAGE III), KYRDEMKULAI	MePGCL	25°43'53.03"	91°47'41.12"	1979	Brahmaputra	Umtru	Shillong	V	Concrete	29.59	100.89	0.029	6.800	0.650	2.780	H	1700
3	Meghalaya	ML22HH0004	UMIAMUMTRU CONCRETE DAM (STAGE IV), NONGKHYLLEM	MePGCL	25°46'33"	91°47'35"	1992	Brahmaputra	Umtru	Shillong	V	Concrete	43	137.5	0.700	1.830	0.150	0.810	H	2295
4	Meghalaya	ML22HH0005	MAWPHLANG DAM, GREATER SHILLONG WATER SUPPLY SCHEME	PHE Department	25°26'36"	91°45'56"	2005	Barak and Others	Umiew	Shillong	V	Concrete	50	126	0.075	9.149	0.590	7.209	S	1200
5	Meghalaya	ML22HH0006	MYNTDULESHKA CONCRETE DAM (STAGEI), SUCHEN	MePGCL	25°15'47"	92°12'3.29"	2013	Barak and Others	Myntdu	Shillong	V	Concrete	63	320	0.332	14.000	0.710	7.320	H	10440
6	Meghalaya	ML22HH0007	MAIN EARTH DAM NONGMAHIR (STAGEIII)	MePGCL	25°46'34.19"	91°47'57"	1979	Brahmaputra	Umtru	Shillong	V	Earthfill_Embankment	47.28	152.5	0.405	7.960			H	70.79
7	Meghalaya	ML22HH0008	UMIAM EARTHEN DAM (STAGEI),UMIAM	MePGCL	25°40'21.18"	91°54'6.80"	1965	Brahmaputra	Umiam	Shillong	V	Earthfill_Embankment	37.2	463.3		155.000	10.150	132.000	H	1850
8	Meghalaya	ML47MH0009	New Umtru Hydro Electric Project	MePGCL	26°0'26"	91°48'42"	2017	Brahmaputra	Umtru	Guwahati..	V	Concrete	26	296.85	0.077	4.640	3550000.000	2.390	H	3620
9	Meghalaya	ML47HH0010	Ganol Shp Tura	MePGCL	25°35'47"	90°13'2"	UC	Brahmaputra	Umtru	Guwahati..	V	Concrete	34	98.37			2450000.000	0.850	H	1750



Tuirial Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Mizoram	MZ47HH0001	Tuirial Dam	-	27°21'23"	92°53'9"	2017	Barak and Others	Turial	Silchar	V	Other	75	700	3.075	1400.000	1860.000	715.000	H	4450



Doyang Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Nagaland	NL46HH0001	Doyang Rockfil impervious Dam	-	26°13'47"	94°15'41"	2000	Brahmaputra	Doyang	Wokha	V	ER	92	525	3.789	565.000	19.500	400.000	HS	5977



Hirakud Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Odisha	OR10MH0001	SORODA	Odisha Water Resources Department	19°45'54"	84°26'09"	1898	Rushikulya	Padma	BERHAMPUR	II	EarthfillEmbankment	17.9	5815	1.700	49.750	9.100	49.750	I/S	596
2	Odisha	OR10MH0002	HALADIA	Odisha Water Resources Department	22°02'40"	85°42'46"	2020	Subarnarekha	Chipat Nalla	Baripada	II	EarthfillEmbankment	23.1	3550	1.697	48.000	0.640	46.870	I	1064
3	Odisha	OR10HH0003	HIRAKUD	Odisha Water Resources Department			1957	Mahanadi	Mahanadi River	Sambalpur	III	Composite Structure of Earth, Concrete & Masonry	60.98	4800	3.088	8140.000	743.000	5820.000	I/H/N/S/C/F	42450
4	Odisha	OR10HH0004	JALAPUT	Andrapradeah and Odisha Water Resources Department	18°27'33"	82°32'54"	1957	Kolab	Sileru	Koraput	II	Masonry	60.66	419	0.286	971.000	97.120	893.000	I/H	5664
5	Odisha	OR10LH0005	BHATRAJORE	Odisha Water Resources Department	19°15'55"	83°30'00"	1963	Mahanadi	Dalamjore Nalla	Dharamgarh	II	EarthfillEmbankment	12.45	773.58	0.150	2.940	1.770	1.840	I	433.25
6	Odisha	OR10HH0006	MANDIRA	Central PSU (Odisha Water Resources Department)	22°16'00"	84°40'00"	1959	Brahmani	Sankh	Rourkela	II	EarthfillEmbankment	35.35	669.798	26.732	317.000	44.360	311.000	I/S	8495.054
7	Odisha	OR10MH0007	DHANEI	Odisha Water Resources Department	19°47'30"	84°53'45"	1968	Rushikulya	Dhanei	Chatrapur	II	EarthfillEmbankment	20.39	1341.12	0.153	15.320	6.981	13.120	I/S/F	733
8	Odisha	OR10MH0008	BHASKEL	Odisha Water Resources Department	19°42'30"	82°6'00"	1968	Indravati	Bhaskelnalla	Nabarangpur	II	EarthfillEmbankment	25.17	1872.8		29.820	7.528	27.530	I	566.8
9	Odisha	OR10MH0009	BUDHABUDHIANI	Odisha Water Resources Department	19°57'30"	85°01'03"	1967	Mahanadi	Daunt River	Nayagarh	II	EarthfillEmbankment	26.58	1341	0.435	18.640	2.695	16.160	I	633
10	Odisha	OR10MH0010	PANASPAL	Odisha Water Resources Department	20°38'4"	85°10'01"	1983	Mahanadi	Nandinia Nalla	Kamakhyanagar	III	EarthfillEmbankment	13	760	0.109	1.493	0.420	1.227	I	142.36
11	Odisha	OR10MH0011	KODIGAON	Odisha Water Resources Department	18°42'14"	82°49'13"	1988	Kolab	Godagodanala	Koraput	II	EarthfillEmbankment	17.68	422.15	0.139	2.430	0.791	1.840	I	226.4
12	Odisha	OR10LH0012	LAUPAL	Odisha Water Resources Department	20°48'38"	84°26'31"	1975	Mahanadi	Laupal nalla	Athmallick	II	EarthfillEmbankment	10	1030	0.130	2.880	0.250	2.700	I	113.2
13	Odisha	OR10HH0013	SALIA	Odisha Water Resources Department	19°47'57"	85°4'35"	1971	Mahanadi	Salia	Chatrapur	II	EarthfillEmbankment	31.7	423.67	0.382	60.660	4.080	52.100	I	1019.42
14	Odisha	OR10MH0014	KUKURPETA	Odisha Water Resources Department	20°2'10"	84°33'50"	1971	Brahmani	kukurpeta nalla	Angul	II	EarthfillEmbankment	12.19	1219.2	0.678	2.373	0.391	1.921	I	147.16
15	Odisha	OR10LH0015	LAIGAM	Odisha Water Resources Department	20°41'48"	84°21'15"	1971	Mahanadi	Gouduni nalla	Bauda	II	EarthfillEmbankment	15.84	590	0.065	1.630	0.160	1.320	I	345.26
16	Odisha	OR10LH0016	GANIANALLA	Odisha Water Resources Department	19°-21'-00"	84°39'00"	1975	Rushikulya	Ganianalla	Digapahandi	II	EarthfillEmbankment	18.74	1585	0.150	1.857	0.400	1.740	I	161.31
17	Odisha	OR10MH0017	JHUMUKA	Odisha Water Resources Department	20°19'40"	85°42'40"	1988	Mahanadi	Jhumuka Nallah	Bhubaneswar	II	EarthfillEmbankment	20.68	584.44	0.125	6.220	1.053	5.430	I	343
18	Odisha	OR10LH0018	BADJORE M.I.P (Mayurbhanj)	Odisha Water Resources Department	21°49'43"	86°47'11"	1971	Buchabalanga	Badjorenalla	Baripada	II	EarthfillEmbankment	15.05	1621.54	0.252	3.550	2.470	2.680	I	328.43
19	Odisha	OR10MH0019	BALASKUMPA	Odisha Water Resources Department	20°24'43"	84°18'58"	1974	Mahanadi	Purnapaninalla	Kandhamal	II	EarthfillEmbankment	17.69	421	0.067	1.150	0.160	1.010	I	132.48
20	Odisha	OR10MH0020	GHODAHADA	Odisha Water Resources Department	19°17'30"	84°20'30"	1978	Rushikulya	Ghodahada	Brahampur	II	EarthfillEmbankment	31.15	1724	1.394	34.400	0.402	30.520	I	1500
21	Odisha	OR10MH0021	ALIKUAN	Odisha Water Resources Department	19°47'38"	84°27'41"	1975	Rusikulya	Bada Nalla	Soroda	III	EarthfillEmbankment	23.52	1650	0.346	4.055	0.418	2.510	I/F	234.32
22	Odisha	OR10LH0022	GUNDURPOSI	Odisha Water Resources Department	20°43'40"	85°48'40"	1976	Brahmani	Ramei Khamar Nalla	Dhenkanal	III	EarthfillEmbankment	14.21	1127.25	0.151	2.766	1.560	2.438	I	212.25
23	Odisha	OR10LH0023	HAGURI	Odisha Water Resources Department	20°17'18"	84°49'47"	1975	Mahanadi	Haguri Nalla	Nayagarh	II	EarthfillEmbankment	19.475	788.83	0.211	1.710	0.724	1.560	I	141.5
24	Odisha	OR10MH0024	JHARANAI	Odisha Water Resources Department	19°41'15"	84°57'41"	1975	Rushikulya	Jharanai	Chatrapur	II	EarthfillEmbankment	28	320.23	0.183	1.420	0.514	1.390	I/C	103
25	Odisha	OR10MH0025	KALIJODI	Odisha Water Resources Department	20°37'50"	85°22'35"	1973	Mahanadi	Kalijodi nalla	Hindola	II	EarthfillEmbankment	15.54	306	0.092	1.200	0.520	0.800	I	133

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26	Odisha	OR10MH0026	KANHEINALLA	Odisha Water Resources Department	19°55'00"	84°45'00"	1975	Bahuda	Kanheinalla	Brahampur	II	EarthfillEmbankment	16.2	1021	207.000	1.370	0.290	1.720	I	113.2
27	Odisha	OR10MH0027	KANSABANSA	Odisha Water Resources Department	20°58'38"	83°36'46"	1975	Brahmani	Singhadajore	Anugul	II	EarthfillEmbankment	16.79	640	0.960	2.480	0.581	1.873	I	188.28
28	Odisha	OR10LH0028	KANTESIR	Odisha Water Resources Department	20°12'00"	83°15'48"	1975	Mahanadi	Ustalijore	Bhawanipatna	II	EarthfillEmbankment	12.5	1075	0.062	1.369	0.570	1.332	I	142.65
29	Odisha	OR10MH0029	KUMBHO	Odisha Water Resources Department	21°30'32"	83°21'48"	1975	Mahanadi	Kumbhonala	Baragarh	II	EarthfillEmbankment	18.24	165	0.048	4.060	1.140	3.770	I	336.63
30	Odisha	OR10MH0030	LANKAGADA	Odisha Water Resources Department	19°59'41"	84°46'53"	1975	Rushikulya	Lankagada Nalla	Gungapalli	III	EarthfillEmbankment	14.65	950	0.172	0.680	0.144	0.687	I/C	113.2
31	Odisha	OR10LH0031	MAHISANALLA	Odisha Water Resources Department	20°15'1"	84°49'30"	1975	Mahanadi	Mahisanalla	Nayagarh	II	EarthfillEmbankment	18.39	914.63	0.156	2.550	0.830	2.210	I	215.02
32	Odisha	OR10MH0032	DAMSAL	Odisha Water Resources Department	21°3'39"	85°43'34"	1976	Brahmani	Karkhai Nalla	Kamakhyanagar	II	EarthfillEmbankment	19.93	399.4	0.240	3.000	0.687	2.580	I	730
33	Odisha	OR10MH0033	DEBIJHARA	Odisha Water Resources Department	19°43'00"	85°07'00"	1975	Mahanadi	Localnallah	Balugaon	II	EarthfillEmbankment	17.99	204.86	0.085	1.216	0.395	0.854	I	103.35
34	Odisha	OR10LH0034	GHAGARA	Odisha Water Resources Department	20°24'9"	84°57'22"	1976	Mahanadi	Ghagara Nalla	Nayagarh	II	EarthfillEmbankment	13.4	715	0.205	1.730	0.350	0.807	I	90.56
35	Odisha	OR10LH0035	JODABADIA	Odisha Water Resources Department	20°49'25"	85°27'28"	1981	Brahmani	Jodabadia nalla	Kamakhyanagar	III	EarthfillEmbankment	11.89	1494	0.178	1.416	0.430	1.385	I	147.92
36	Odisha	OR10LH0036	KALAKALA	Odisha Water Resources Department	20°41'50"	85°57'46"	1975	Brahmani	Gabapala nalla	Jajapur	II	EarthfillEmbankment	11.5	1174.98	0.165	3.070	0.580	2.900	I	170.37
37	Odisha	OR10MH0037	PITAMAHAL	Odisha Water Resources Department	22°12'00"	84°42'0"	1976	Brahmani	Pitamahal	Panposh	II	EarthfillEmbankment	28.09	660.2	0.896	23.620	3.550	20.186	I	716
38	Odisha	OR10HH0038	SALANDI	Odisha Water Resources Department	21°17'18"	86°17'43"	1978	Baitarani	Salandi	Anandpur	II	Composite of Earth and Masonry	49.77	640	0.601	565.000	31.820	558.000	I	3256
39	Odisha	OR10LH0039	SARAPA	Odisha Water Resources Department	20°44'35"	85°20'58"	1978	Brahmani	Sarapa	Hindol	II	EarthfillEmbankment	16.148	983.16	0.165	2.180	0.748	1.730	I	257.53
40	Odisha	OR10MH0040	TALKHOL	Odisha Water Resources Department	21°12'7"	83°15'14"	1976	Mahanadi	Sanjor Nalla	Padampur	II	EarthfillEmbankment	19.75	578.3	0.155	2.550	0.675	2.471	I	157.13
41	Odisha	OR10HH0041	BALIMELA	Odisha Water Resources Department	18°8'25"	82°7'22"	1972	Kolab	Machhakund-Sileru River	Malkangiri	II	EarthfillEmbankment	92.34	2083.4	13.856	3610.000	175.000	2680.000	I/H	14300
42	Odisha	OR10LH0042	DHULIPAUNSIA	Odisha Water Resources Department	20°10'42"	85°1'37"	1977	Mahanadi	Lembura Nalla	Nayagarh	III	EarthfillEmbankment	12.74	411	0.061	3.950	0.500	2.580	I	39.62
43	Odisha	OR10MH0043	KARANJKOTE	Odisha Water Resources Department	20°3'36"	82°56'17"	1976	Mahanadi	Kadaljharan	Dharamgarh	II	EarthfillEmbankment	19.28	350	0.082	1.739	0.424	1.564	I	175
44	Odisha	OR10MH0044	RAMAGUDA	Odisha Water Resources Department	19°18'24"	84°41'33"	1977	Bahuda	Sapuanallah	Brahampur	III	EarthfillEmbankment	18.24	993.5	0.178	2.180	0.450	1.530	I/C	97
45	Odisha	OR10MH0045	SANASIALINAI	Odisha Water Resources Department	21°59'14"	86°10'14"	1975	Baitarani	Gondira nalla	Panchpir	II	EarthfillEmbankment	17.15	586	0.162	2.040	0.730	1.870	I	101.43
46	Odisha	OR10MH0046	ARADEI	Odisha Water Resources Department	21°34'48"	85°37'29"	1978	Baitarani	Aradei nalla	Keonjhar	II	EarthfillEmbankment	16.435	1112	0.220	1.492	0.580	5.430	I	223
47	Odisha	OR10MH0047	DERJANG	Odisha Water Resources Department	20°51'00"	83°21'00"	1978	Brahmani	Matalia / Lingara	Angul	III	EarthfillEmbankment	27.31	1675	11.825	46.000	9.990	46.000	I	3502
48	Odisha	OR10MH0048	KOSKA	Odisha Water Resources Department	20°19'3"	85°0'46"	1978	Mahanadi	Bandha pathar nallah	Nayagarh	III	EarthfillEmbankment	16.74	1326.2	0.275	3.820	1.050	3.585	I	256.19
49	Odisha	OR10LH0049	PADAMPUR NALLA	Odisha Water Resources Department	20°02'03"	82°59'17"	1978	Mahanadi	Padampur nalla	Padampur	II	EarthfillEmbankment	14.17	1828.8	0.487	4.620	1.640	4.460	I	303
50	Odisha	OR10MH0050	SAIPALA	Odisha Water Resources Department	20°48'00"	82°40'00"	1984	Mahanadi	saipala Nallah	Nuapada	II	EarthfillEmbankment	22.552	330	0.204	21.284	5.376	18.346	I	792
51	Odisha	OR10MH0051	SANMACHHAKANDANA	Odisha Water Resources Department	21°36'28"	85°33'17"	1978	Baitarani	Jhumukanalla	Keonjhar	II	EarthfillEmbankment	19	944	0.286	4.530	0.760	4.100	I/H/S	226.4

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52	Odisha	OR10MH0052	SUNDAR	Odisha Water Resources Department	20°35'30"	82°35'30"	1990	Mahanadi	Sundar	Nuapada	II	EarthfillEmbankment	19.76	2700		47.000	10.000	44.400	I	812.5
53	Odisha	OR10MH0053	TANGARAKANA	Odisha Water Resources Department	19°43'57"	83°22'12"	1978	Bansadhara	Bandhpanialla	Lanjigarh	II	EarthfillEmbankment	26.1	570	0.156	1.040	0.185	0.800	I	152
54	Odisha	OR10LH0054	CHHAMUNDIA	Odisha Water Resources Department	22°05'13"	86°06'00"	1979	Baitarani	Gondira nalla	Panchpir	II	EarthfillEmbankment	13.7	335.36	0.049	1.160	0.134	1.045	I	90.36
55	Odisha	OR10HH0055	KHADAKHAI	Odisha Water Resources Department	22°8'30"	86°14'09"	1978	Subarnarekha	Khadakhai	Rairangpur	II	EarthfillEmbankment	37	204.5		63.600	9.800	56.220	I	2240
56	Odisha	OR10MH0056	MATHANPAL	Odisha Water Resources Department	20°10'00"	83°10'00"	1978	Mahanadi	konda nalla	Titilagarh	II	EarthfillEmbankment	15.65	1450	2.260	5.132		3.990	I	283
57	Odisha	OR10MH0057	ARIKUL	Odisha Water Resources Department	21°46'27"	86°36â€™ 06â€™â€™	1980	Buchabalanga	Arikul Nala	Baripada	II	EarthfillEmbankment	18.78	905.66	0.319	2.490	0.500	2.180	I	274.63
58	Odisha	OR10LH0058	BAGHUA MIP	Odisha Water Resources Department	19°57â€™04â€³	84°56'29"	1980	Mahanadi	Baghua	Nayagarh	III	EarthfillEmbankment	18.33	1143	0.242	3.680	0.278	3.402	I	189.61
59	Odisha	OR10MH0059	BHETABAR	Odisha Water Resources Department	20°0'39"	85°15'38"	1980	Mahanadi	Kankadajhar	Nayagarh	II	EarthfillEmbankment	16.11	1402	0.296	3.263	1.160	2.887	I	378.81
60	Odisha	OR10MH0060	KANGANI NALLA	Odisha Water Resources Department	20°22'00"	84°12'43"	1980	Mahanadi	Kangani nalla	Phulbani	II	EarthfillEmbankment	24	281.5		0.360	0.380	0.460	I	247.02
61	Odisha	OR10MH0061	SATIGUDA (MAL)	Odisha Water Resources Department	18°26'13"	82°06'48"	1988	Kolab	Satiguda nalla	Malkangiri	II	EarthfillEmbankment	36.8	1707	1.402	74.900	11.770	67.200	I/S	1062
62	Odisha	OR10MH0062	TENAR	Odisha Water Resources Department	21°19â€™ 51"	85°25â€™ 17â€³	1981	Brahmani	Tenar nalla	Kendujhar	II	EarthfillEmbankment	17	944.85	0.241	2.672	0.631	2.630	I	282.22
63	Odisha	OR10LH0063	BANKSAL	Odisha Water Resources Department	21°33'48"	84°09'50"	1981	Mahanadi	Banksal	Kuchinda	II	EarthfillEmbankment	14.32	712	0.110	5.210	2.080	4.550	I/F/C	420
64	Odisha	OR10MH0064	KALO	Odisha Water Resources Department	21°31â€™ 15â€³	86°27â€™42â€³	1981	Buchabalanga	Kalo River	Kaptipoda	II	EarthfillEmbankment	24.24	2458	0.983	29.700	5.350	24.240	I	1750
65	Odisha	OR10LH0065	MAHARANISAGAR	Odisha Water Resources Department	19°32'31"	85°2'41"	1981	Mahanadi	maharani nalla	Chatrapur	II	EarthfillEmbankment	12.65	780	0.108	0.850	0.140	0.670	I	89.5
66	Odisha	OR10MH0066	MALKANGIRI	Odisha Water Resources Department	18°54â€™ 29â€³	82°49â€™ 30â€³	1981	Godavari	Admunnda Local nalla	Koraput	II	EarthfillEmbankment	16.6	122.5	0.046	0.295	0.262	0.262	I	54
67	Odisha	OR10MH0067	NESA	Odisha Water Resources Department	22°23â€™57"	86°8'42"	1980	Subarnarekha	Nesa	Bamanghati	II	EarthfillEmbankment	18	730	0.305	7.800	1.840	6.600	I	314
68	Odisha	OR10LH0068	PAUNSIA NALLA	Odisha Water Resources Department	21°45â€™ 36â€³	86°47â€™22â€³	1981	Buchabalanaga	Paunsia nalla	Baripada	II	EarthfillEmbankment	14.88	960.12	0.120	2.491	0.840	2.262	I	138.05
69	Odisha	OR10MH0069	TIKILIPADA	Odisha Water Resources Department	21°30'43"	84°26'15"	1981	Mahanadi	talab nalla	Kuchinda	II	EarthfillEmbankment	18.75	280.42	0.139	1.546	0.298	1.382	I	101.38
70	Odisha	OR10LH0070	BHALUGUDA	Odisha Water Resources Department	19°30â€™ 00â€™â€™	83°40'00"	1983	Bansadhara	Bansadhara	Muniguda	III	EarthfillEmbankment	19.5	570	0.089	0.222	19.290	0.181	I	129.14
71	Odisha	OR10MH0071	DADARAGHATI	Odisha Water Resources Department	21°3'27"	85°17'19"	1975	Brahmani	Gambharia nalla	Kamakhyanagar	III	ConcreteGravityorRCC	24.55	240	0.055	27.770	0.847	24.270	I	386
72	Odisha	OR10MH0072	DASAMANTHAPUR	Odisha Water Resources Department	19°55â€™ 00â€³	82°55'00"	1982	Indravati	Local Nalla	Koraput	II	EarthfillEmbankment	18.2	295	0.071	0.441	0.144	0.303	I	53.33
73	Odisha	OR10MH0073	KODABAHAL	Odisha Water Resources Department	19°59'28"	82°56'02"	1982	Mahanadi	Tributary of Tel River	Dharamgarh	II	EarthfillEmbankment	21.51	137	0.201	0.976	0.150	0.807	I	83.92
74	Odisha	OR10MH0074	LAXMIPUR	Odisha Water Resources Department	18°55â€™ 00â€³	83°05â€™ 00â€³	1982	Nagavali	Local Nalla	Laxmipur	II	EarthfillEmbankment	17.12	300	0.041	0.855	0.110	0.500	I	88
75	Odisha	OR10LH0075	PANASKHAL	Odisha Water Resources Department	20°5'14"	84°53'48"	1982	Mahanadi	Panaskhal nalla	Nayagarh	III	EarthfillEmbankment	14.31	900	0.123	1.130	4.410	0.146	I/S	78.8
76	Odisha	OR10LH0076	RAGHUBEDA	Odisha Water Resources Department	21°28'18"	85°47'39"	1982	Baitarani	Raghubeda nalla	Keonjhar	II	EarthfillEmbankment	16.61	710	0.600	0.532	0.164	0.407	I	122.5
77	Odisha	OR10LH0077	BAGHJHARAN	Odisha Water Resources Department	20°49'25"	82°51'00"	1983	Mahanadi	Kandrabhat nallah	Patnagarh	II	EarthfillEmbankment	17.365	1524	0.065	1.121	0.340	0.920	I	117.45

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78	Odisha	OR10LH0078	BEDAPADA	Odisha Water Resources Department	20°43'7"	85°25'8"	1981	Brahmani	Local Nalla	Hindol	III	EarthfillEmbankment	12.92	976	0.174	1.160	0.447	0.800	I	138.38
79	Odisha	OR10MH0079	BEHERA	Odisha Water Resources Department	19°38'42"	82°35'26"	1983	Mahanadi	Behera Nalla	Dharamgarh	II	Masonry gravity Dam	26.18	110.95	0.030	5.037	0.910	4.838	I	456.4
80	Odisha	OR10MH0080	BENIKPUR	Odisha Water Resources Department	19°51'37"	83°23'44"	1984	Mahanadi	Kanear	Lanjigarh	II	EarthfillEmbankment	16.3	278	0.081	0.350	0.079	0.219	I	49.525
81	Odisha	OR10MH0081	CHHATENJORE	Odisha Water Resources Department	22°0'45"	83°42'44"	1979	Mahanadi	Chhatenjore Nalla	Sundargarh	II	EarthfillEmbankment	15.15	867	0.124	1.270	0.500	0.970	I	112.07
82	Odisha	OR10MH0082	PRATAPPUR	Odisha Water Resources Department	19°45'57"	83°23'53"	1983	Vansadhara	GhodasalaNalla	Lanjigarh	II	EarthfillEmbankment	30.95	508	0.173	1.645	0.235	0.820	I	112.35
83	Odisha	OR10MH0083	PUJILADU	Odisha Water Resources Department	20°07'28"	83°29'33"	1985	Mahanadi	Local Nalla	Bhawanipatna	II	EarthfillEmbankment	16.46	780	0.094	0.729	0.152	0.571	I	71.59
84	Odisha	OR10MH0084	RAMIALA	Odisha Water Resources Department	21°6'45"	85°35'51"	1983	Brahmani	Ramiala	Kamakhyanagar	II	EarthfillEmbankment	28.73	480.3	0.514	86.000	14.750	75.250	I/F	1885
85	Odisha	OR10LH0085	BAUTIA NALLA	Odisha Water Resources Department	21°25€™ 44€□	85°38€™22€□	1984	Baitarani	Bautianalla	Kendujhar	II	EarthfillEmbankment	12.04	731.5	0.083	0.435	1.574	0.347	I	74.19
86	Odisha	OR10MH0086	BHALLUGHAI	Odisha Water Resources Department	19°13'32"	84°36'10"	1985	Bahuda	Kadava Nallah	Brahampur	II	EarthfillEmbankment	16.15	837.5	0.150	1.075	0.258	0.870	I	80.24
87	Odisha	OR10LH0087	GARH	Odisha Water Resources Department	21°17€™ 06€□	86°03€™ 15€□	1984	Baitarani	garh nalla	Anandpur	II	EarthfillEmbankment	16.2	632		1.882	0.560	1.500	I	193.85
88	Odisha	OR10MH0088	GAYAPATHAR	Odisha Water Resources Department	20°18'30"	85°16'1"	1988	Mahanadi	Gayapathar nalla	Nayagarh	III	EarthfillEmbankment	16.72	1328	0.163	0.710	0.275	0.530	I	73.05
89	Odisha	OR10LH0089	GURLIJORE	Odisha Water Resources Department	22°3'23"	84°7'42"	1971	Mahanadi	Gurlijore	Sundargarh	II	EarthfillEmbankment	12.1	960	0.056	1.990	0.960	1.950	I	205.811
90	Odisha	OR10MH0090	JAMBONALA	Odisha Water Resources Department	21°49€™ 33€□	83°36€™ 31€□	1988	Mahanadi	Jambonalla	Jharsugada	II	EarthfillEmbankment	15.22	365.76	0.138	82.750	0.460	82.500	I	130
91	Odisha	OR10MH0091	JHARABANDHA	Odisha Water Resources Department	21°3'5"	82°46'10"	1985	Mahanadi	kokrijhar nalla	Padampur	II	Masonry	22.77	97.8	0.011	12.670	4.270	9.270	I	614
92	Odisha	OR10MH0092	KHAJURIA	Odisha Water Resources Department	21°16€™ 47€□	85°25€™ 32€□	1984	Brahmani	Khajuria nalla	Keonjhar	II	EarthfillEmbankment	17.65	670.7	0.123	1.300	0.297	5.430	I	90.3
93	Odisha	OR10MH0093	KHANDIJHARAN	Odisha Water Resources Department	20°55'34"	82°50'3"	1982	Mahanadi	Khandijharan	Padampur	II	EarthfillEmbankment	17.03	1310	0.220	3.039	0.510	2.665	I	210.39
94	Odisha	OR10MH0094	KUSUNPUR	Odisha Water Resources Department	20°41€™ 28€□	85°54€™ 59€□	1981	Brahmani	Gadachandi nalla	Cuttack	II	EarthfillEmbankment	18.84	969.2	0.037	1.400	0.920	1.020	I	303
95	Odisha	OR10HH0095	REMAL	Odisha Water Resources Department	21°12'8"	85°55'57"	1984	Baitarani	Remal Nallah	Kendujhar	II	EarthfillEmbankment	39	1454	1.020	19.260	1.980	15.700	I	983
96	Odisha	OR10HH0096	RENGALI	Odisha Water Resources Department	21°17'00"	85°2'00"	1985	Brahmani	Brahmani River	Talcher	III	MasonryGravity	68.5	1040	0.789	5150.000	378.000	3410.000	I/H/C	55540
97	Odisha	OR10MH0097	TALSARA	Odisha Water Resources Department	22°20'33"	84°7'15"	1985	Mahanadi	Bandajore	Sundergarh	II	EarthfillEmbankment	21.767	1095	0.508	19.850	3.510	16.650	I	820
98	Odisha	OR10MH0098	TIKARPADA	Odisha Water Resources Department	19°52'01"	83°07'11"	1984	Mahanadi	Local Nalla	Bhawanipatna	II	EarthfillEmbankment	20.52	373	0.120	0.875	0.425	0.594	I	70.2
99	Odisha	OR10MH0099	BADABANDHA	Odisha Water Resources Department	20°40€™ 29€□	85°55€™ 00€□	1985	Brahmani	Pandakhia Nalla	Cuttack	II	EarthfillEmbankment	16.22	969.2	0.216	23.250	0.232	0.250	I	102.5
100	Odisha	OR10MH0100	DUMERBAHAL	Odisha Water Resources Department	20°51'00"	82°41'00"	1982	Mahanadi	Dumerbahal nallah	Nuapada	II	EarthfillEmbankment	25.75	380.3	0.085	22.300	7.558	19.320	I	815
101	Odisha	OR10MH0101	GOHIRA	Odisha Water Resources Department	21°28'55"	84°33'41"	1982	Brahmani	Gohira	Deogarh	II	EarthfillEmbankment	28.5	3550		73.000	1.050	65.350	I	1840
102	Odisha	OR10LH0102	HANUMANTIA (Khurda)	Odisha Water Resources Department	20°6'4.93"	85°32'47"	1984	Mahanadi	hanumantia	Khordha	II	EarthfillEmbankment	14.79	853	0.198	1.130		0.995	I	66.67
103	Odisha	OR10MH0103	PIPAL NALLA	Odisha Water Resources Department	19°52'52"	83°13'55"	1980	Mahanadi	pipanallah	Bhawanipatna	II	EarthfillEmbankment	20.61	1020	0.253	2.455	0.441	0.594	I	221.4

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104	Odisha	OR10MH0104	SARAFGARH	Odisha Water Resources Department	22°10'45"	83°45'45"	1985	Mahanadi	Ichha River	Sundergarh	II	EarthfillEmbankment	27.92	319	0.237	13.750	2.330	12.150	I	695
105	Odisha	OR10HH0105	UPPER KOLAB	Odisha Water Resources Department	18°36â€™ 50â€™â€™	82°37â€™ 25â€™	1988	Kolab	Kolab	Koraput	I	CompositeConcrete cum Masonry gravity dam	54	646	0.479	1240.000	165.000	935.000	I/H/S	10020
106	Odisha	OR10MH0106	ASHOK NALLA	Odisha Water Resources Department	19°53'17"	85°12'33"	1988	Mahanadi	Ashoknalla	Banpur	II	EarthfillEmbankment	21	579	0.279	0.560	0.134	0.440	I	87.35
107	Odisha	OR10MH0107	BAGHIRIJHOLA	Odisha Water Resources Department	19°30'00"	83°05'30"	1988	Indravati	Local Nallah	Kasipur	III	EarthfillEmbankment	28.52	480	0.240	1.440	0.295	0.896	I	116.19
108	Odisha	OR10MH0108	HANUMANTIA (Kac)	Odisha Water Resources Department	21°24'44"	85°24'01"	1985	Brahmani	Hanumantia nalla	Keonjhar	II	EarthfillEmbankment	15.85	524.25	0.236	2.830	0.702	2.430	I	294.45
109	Odisha	OR10MH0109	JAIGARH	Odisha Water Resources Department	20°58'38"	83°36'46"	1989	Mahanadi	Jaigarh nalla	Angul	II	EarthfillEmbankment	24	246.9	0.112	1.016	0.197	0.860	I	112.82
110	Odisha	OR10MH0110	JAMUNABANDHA	Odisha Water Resources Department	20°29'04"	85°31'08"	1988	Mahanadi	Barajhara	Athagarh	III	EarthfillEmbankment	15.38	990.8	0.214	0.804	0.282	0.636	I	144.84
111	Odisha	OR10MH0111	KHASBAHAL	Odisha Water Resources Department	20°12'00"	82°49'20"	1988	Mahanadi	Sundar	Nuaparha	II	EarthfillEmbankment	18	840	0.126	0.878	0.802	0.778	I	129.09
112	Odisha	OR10MH0112	LIARD	Odisha Water Resources Department	20°07'80"	82°47'48"	1999	Mahanadi	Sundar	Nuaparha	II	EarthfillEmbankment	16.66	533.4	0.177	1.387	0.447	0.970	I	163.46
113	Odisha	OR10MH0113	RANDA	Odisha Water Resources Department	19°54'59"	85°16'20"	1980	Mahanadi	Kusumi Nallah	Ranapur	III	EarthfillEmbankment	16.7	1098	0.248	2.260	1.036	1.790	I	170.35
114	Odisha	OR10LH0114	RUNUGAON	Odisha Water Resources Department	22°17'15"	84°15'31"	1985	Mahanadi	Runugaon Nallah	Jharsuguda	II	EarthfillEmbankment	14.4	826	0.138	0.530	0.500	0.430	I	70.75
115	Odisha	OR10MH0115	SATIGUDA(UKP)	Odisha Water Resources Department	18°50'13"	82°34'54"	1988	Kolab	satinallah	Jeypore	I	EarthfillEmbankment	22.2	1144.15		1.710	0.567	1.520	I	434
116	Odisha	OR10MH0116	SUHAGI	Odisha Water Resources Department	20°33'38"	84°56'06"	1986	Mahanadi	Suhagi Nalla	Athagarh	III	EarthfillEmbankment	23.16	2271.4	0.687	7.900	1.605	5.500	I	764
117	Odisha	OR10MH0117	DEOJHARAN	Odisha Water Resources Department	21°13'01"	84°09'50"	1987	Mahanadi	Deojharan Nalla	Sambalpur	II	EarthfillEmbankment	14.58	478.54	0.168	1.804	0.390	1.370	I	101.37
118	Odisha	OR10LH0118	GAIKHAI	Odisha Water Resources Department	20°58'00"	83°31'00"	1987	Mahanadi	Gaikhai nalla	Balangir	II	EarthfillEmbankment	17.63	808	0.141	2.115	0.193	1.809	I	212.25
119	Odisha	OR10MH0119	KANJHARI	Odisha Water Resources Department	21°35'46"	85°43'24"	1989	Baitarani	Kanjhari Nalla	Keonjhar	II	EarthfillEmbankment	32.5	1245	3.034	40.520	5.270	34.520	I	2288
120	Odisha	OR10LH0120	POKHARIA	Odisha Water Resources Department	22°28'45"	86°03'40"	1989	Subarnarekha	Pokharia Nalla	Bamanghati	II	EarthfillEmbankment	12.8	183	0.083	1.470	0.850	1.100	I	138.46
121	Odisha	OR10MH0121	SANKUNDESWAR	Odisha Water Resources Department	21°33'00"	84°12'50"	1985	Mahanadi	Haradanadi	Sambalpur	II	EarthfillEmbankment	15.8	280.42	0.091	1.100	0.320	0.820	I	169.1
122	Odisha	OR10HH0122	SUNEI	Odisha Water Resources Department	21°26'44"	86°27'49"	1990	Budhabalanga	Sunei River	Kaptipoda	II	EarthfillEmbankment	30	2134	1.468	70.000	7.800	61.600	I/H	1865
123	Odisha	OR10MH0123	BANKABAL	Odisha Water Resources Department	22°10'59"	86°18'25"	1988	Subarnarekha	Bankbal River	Bamanghati	II	EarthfillEmbankment	19.98	1758	0.628	28.300	7.700	25.800	I	1970
124	Odisha	OR10MH0124	DAHA	Odisha Water Resources Department	19°58'00"	84°28'00"	1984	Rushikulya	Dahanalla & Kalinganalla	Ghumusar	II	EarthfillEmbankment	19.3	3665	1.230	28.000	5.520	21.950	I	1380
125	Odisha	OR10MH0125	DUMERBAHALMIP	Odisha Water Resources Department	20°25'00"	83°10'00"	1990	Mahanadi	Lanth	Titlagarh	II	EarthfillEmbankment	24	1385	0.065	20.000	4.250	16.400	I	707.6
126	Odisha	OR10LH0126	KUKUDAJODI	Odisha Water Resources Department	21°55'16"	86°51'56"	1989	Budhabalanga	Kukuodajodi nalla	Baripada	II	EarthfillEmbankment	15.04	853.46	0.082	1.712	0.670	1.482	I	132.52
127	Odisha	OR10MH0127	KARADA	Odisha Water Resources Department	20°28'26"	85°23'44"	1988	Mahanadi	Karada nalla	Athagarh	III	EarthfillEmbankment	19.95	375		1.400	0.016	0.764	I	101.1
128	Odisha	OR10MH0128	KUANRIA	Odisha Water Resources Department	20°21'08"	84°48'09"	1988	Mahanadi	Kuanria River	Nayagarh	III	EarthfillEmbankment	24	1576	0.730	22.000	4.850	17.500	I/S/C	1472

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129	Odisha	OR10MH0129	PAITAGAON	Odisha Water Resources Department	20°14'49"	84°29'16"	1988	Mahanadi	Local Nallah	Chakapad	II	EarthfillEmbankment	21.7	568	0.270	1.350	18.580	0.958	I	197.19
130	Odisha	OR10MH0130	PARHEL	Odisha Water Resources Department	20°32'40"	83°47'52"	1988	Mahanadi	Parhel nalla	Bauda	II	EarthfillEmbankment	15.34	530	0.177	1.120	0.160	0.770	I	132.44
131	Odisha	OR10MH0131	PENDRAWAN	Odisha Water Resources Department	20°27'10"	82°42'20"	1986	Mahanadi	Sundar	Khariar	II	EarthfillEmbankment	16	450	0.143	0.436	0.150	0.300	I	425
132	Odisha	OR10MH0132	PILLASALKI	Odisha Water Resources Department	20°25'30"	84°20'18"	1984	Mahanadi	Pillasalki	Khondmals	II	EarthfillEmbankment	26.5	441	0.633	18.910	4.550	14.110	I	793
133	Odisha	OR10MH0133	RISSIA	Odisha Water Resources Department	21°28'30"	86°35'11"	1988	Buchabalanga	Tangana nalla	Nilagiri	II	EarthfillEmbankment	23.4	1203.96	0.239	5.860	9.910	4.830	I	554.88
134	Odisha	OR10MH0134	KANSBAHAL	Odisha Water Resources Department	22°10'44"	84°38'58"	1995	Brahmani	Badjore nalla	Sundargadh	II	EarthfillEmbankment	28.7	1050	0.593	40.415	5.060	28.720	I	1356
135	Odisha	OR10MH0135	BHITIRI BEDITGUDA	Odisha Water Resources Department	20°02'37"	84°27'55"	1973	Rushikulya	Badiguba Nalla	Barhampur	III	EarthfillEmbankment	19	360	0.167	0.995	0.086	0.900	I/F/C	101.33
136	Odisha	OR10MH0136	JUANRIA	Odisha Water Resources Department	21°17'30"	85°53'35"	1989	Baitarani	Juanria nalla	Anandpur	II	EarthfillEmbankment	16.155	937.74	0.093	2.660	1.450	1.810	I	214.36
137	Odisha	OR10LH0137	KONHEIMUNDA	Odisha Water Resources Department	19°16'10"	82°45'45"	1991	Indravati	Konheimunda nallah	Nawarangpur	II	EarthfillEmbankment	14.5	660	0.067	1.834	0.540	1.417	I	88.63
138	Odisha	OR10LH0138	LAKHAPARBAT	Odisha Water Resources Department	20°30'26"	83°38'21"	1991	Mahanadi	Local Nallah	Bauda	II	EarthfillEmbankment	11.74	1495	0.160	0.950	0.220	0.711	I	129
139	Odisha	OR10HH0139	BADANALLA	Odisha Water Resources Department	19°19'15"	83°52'30"	1995	Bansadhara	Bada Nalla	Gunupur	II	EarthfillEmbankment	50	325	0.021	75.640	9.300	67.140	I	4328
140	Odisha	OR10HH0140	HARABHANGI	Odisha Water Resources Department	19°30'50"	84°07'58"	1997	Vansadhara	Harabhangi	Paralakhemundi	II	EarthfillEmbankment	49.83	690	0.022	141.000	12.150	86.250	I	4808
141	Odisha	OR10MH0141	MASINA NALLA	Odisha Water Resources Department	22°13'52"	83°57'04"	1994	Mahanadi	Masinajore	Sundergarh	II	EarthfillEmbankment	15.47	817	0.022	1.950	0.510	1.550	I/S	152
142	Odisha	OR10MH0142	UPPER SUKTEL	Odisha Water Resources Department	20°43'20"	82°52'52"	1992	Mahanadi	Suktel	Patnagarh	II	EarthfillEmbankment	21.68	1573	0.546	12.300	2.700	10.690	I	683
143	Odisha	OR10LH0143	RAIJHARAN	Odisha Water Resources Department	20°57'00"	84°56'00"	1994	Brahmani	Ghurudia Nalla	Anugul	II	EarthfillEmbankment	14.93	730	0.122	1.190	0.526	0.870	I	122.39
144	Odisha	OR10LH0144	KUREIJODI	Odisha Water Resources Department	21°22'51"	85°43'16"	1995	Baitarni	Kureijodi Nalla	Keonjhar	II	EarthfillEmbankment	18.55	1524	0.354	1.935	0.515	1.623	I	166.9
145	Odisha	OR10HH0145	UPPER INDRAVATI	Odisha Water Resources Department	19°16'00"	82°50'00"	1998	Indravati	Indravati	Nawarangpur	II	MasonryGravity	65	539	0.333	2300.000	110.000	1490.000	I/H	11985
146	Odisha	OR10MH0146	JAGADALA	Odisha Water Resources Department	21°48'12"	85°26'32"	1998	Baitarni	Jagadala nalla	Keonjhar	II	EarthfillEmbankment	17.28	1018	0.450	4.952	0.750	4.145	I	339.6
147	Odisha	OR10HH0147	KAPUR (Upper Indravati Project)	Odisha Water Resources Department	19°11'48"	82°46'48"	1996	Indravati	Indravati River	Nabarangpur	II	EarthfillEmbankment	64	537	3.600	2300.000	110.000	1490.000	I/H	
148	Odisha	OR10HH0148	MURAN (Upper Indravati Project)	Odisha Water Resources Department	19°06'21"	82°45'36"	1996	Indravati	Muran	Nabarangpur	II	CompositeMasonary, Gravity type	65	580.9	0.700	2300.000	110.000	1490.000	I/H	8588
149	Odisha	OR10HH0149	PODAGADA (Upper Indravati Project)	Odisha Water Resources Department	19°14'00"	82°48'00"	1998	Indravati	Indravati River	Nabarangpur	II	EarthfillEmbankment	77	462	3.100	2300.000	110.000	1490.000	I/H	
150	Odisha	OR10MH0150	DOMKUTCH	Odisha Water Resources Department	20°28'02"	84°36'09"	1994	Mahanadi	Beherasahi Nalla	Phulbani	II	EarthfillEmbankment	26	354		1.650	0.160	1.400	I	230.5
151	Odisha	OR10HH0151	UPPER JONK	Odisha Water Resources Department	20°41'00"	82°26'30"	2005	Mahanadi	Jonk	Nuapada	II	EarthfillEmbankment	31.1	647		73.830	10.860	64.340	I	3655
152	Odisha	OR10LH0152	SUNAGHAI M.I.P	Odisha Water Resources Department	21°12'49"	86°15'40"	1999	Baitarani	Gadachandi nalla	Anandapur	II	EarthfillEmbankment	16.1	597		1.585		1.230	I	86.96
153	Odisha	OR10MH0153	KALIMATI	Odisha Water Resources Department	21°25'00"	85°47'30"	1999	Baitarani	Kukurkata nalla	Anandpur	II	EarthfillEmbankment	20	915	0.005	4.500	1.200	3.800	I	280.7

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154	Odisha	OR10MH0154	MAGARANALLA	Odisha Water Resources Department	21°1'23"	82°52'7"	1998	Mahanadi	Magaranalla	Padampur	II	EarthfillEmbankment	18	810		1.472	0.310	1.217	I	128.37
155	Odisha	OR10HH0155	JAMBHIRA	Odisha Water Resources Department	22°03'00"	86°46'46"	2000	Budhabalanga	Jambhira	Baripada	II	EarthfillEmbankment	30.26	7360	2.412	216.000	26.000	214.000	I	142.5
156	Odisha	OR10MH0156	SAPUA (Medium)	Odisha Water Resources Department	20°35'41"	85°17'37"	2006	Mahanadi	Sapua nalla	Hindol	III	EarthfillEmbankment	27.05	1290	1.183	8.500	1.130	6.460	I	535.5
157	Odisha	OR10MH0157	HARIHARJORE	Odisha Water Resources Department	21°02'00"	84°02'00"	1998	Mahanadi	Hariharjore	Sonpur	II	EarthfillEmbankment	28.5	2296		79.880	18.480	58.680	I	3785
158	Odisha	OR10MH0158	BHANJANAGAR	Odisha Water Resources Department	19°37'00"	84°35'00"	1894	Rushikulya	Barangnallah	Bhanjanagar	II	EarthfillEmbankment	21.05	1310.6	0.740	57.860	9.310	57.860	I/S	479
159	Odisha	OR10MH0159	JAGATAGHAI M.I.P	Odisha Water Resources Department	19°45'00"	84°54'00"	1933	Rushikulya	Local Nallah	Kodala	II	EarthfillEmbankment	18.6	603		6.681	0.120	6.228	I	271.8
160	Odisha	OR10LH0160	SUNAMUHIN M.I.P	Odisha Water Resources Department	20°15'38"	85°18'26"	1967	Mahanadi	Local nalla	Khandapada	II	EarthfillEmbankment	20.615	815.45		2.180	0.285	1.920	I	192
161	Odisha	OR10MH0161	RAGHUNATHSAGAR M.I.P	Odisha Water Resources Department	19°30'00"	84°35'00"	1975	Rushikulya	Ghodahada	Patiapur	III	EarthfillEmbankment	18	670	0.158	2.700	0.360	2.620	I	93.333
162	Odisha	OR10LH0162	CHHAMUNDA M.I.P (GANJAM)	Odisha Water Resources Department	19°55'18"	84°46'9"	1975	Rushikulya	Local Nallah	Barhampur	III	EarthfillEmbankment	18.5	990		0.750	0.063	0.740	I/F/C	141.98
163	Odisha	OR10MH0163	MODANALLA M.I.P	Odisha Water Resources Department	20°16'56"	85°5'60"	1975	Mahanadi	Modanalla	Khandapada	II	EarthfillEmbankment	22.16	1116.5		3.646	0.983	3.335	I	269.5
164	Odisha	OR10LH0164	SINDHEI M.I.P	Odisha Water Resources Department	20°13'04"	86°00'40"	1976	Baitarani	Sindhei Nalla	Ghasipura	II	EarthfillEmbankment	15.71	1577		4.960	0.150	4.390	I	268.13
165	Odisha	OR10LH0165	TARADIA M.I.P	Odisha Water Resources Department	21°18'25"	86°06'28"	1978	Baitarani	Taradia nalla	Anandpur	II	EarthfillEmbankment	11.89	271		1.130		0.990	I	268.85
166	Odisha	OR10MH0167	KALANAJU M.I.P	Odisha Water Resources Department	20°6'52"	84°19'13"	1982	Mahanadi	Local nalla	G.Udayagiri	II	EarthfillEmbankment	21.61	188		1.203	0.122	1.090	I	156.3
167	Odisha	OR10LH0168	JAMUNASAGAR M.I.P	Odisha Water Resources Department	19°51'59"	83°10'29"	1973	Mahanadi	JamunaSagar (Local Nalla)	Bhawanipatna	II	EarthfillEmbankment	11.8	510		0.764	0.339	0.584	I	179
168	Odisha	OR10MH0169	KARKATA M.I.P	Odisha Water Resources Department	19°55'39"	83°20'01"	1990	Mahanadi	Thuapedar (Local Nalla)	Bhawanipatna	II	EarthfillEmbankment	17.35	701		1.235	0.208	1.075	I	169.8
169	Odisha	OR10MH0170	BAGHUA DAM	Odisha Water Resources Department	19°52'30"	84°51'30"	2005	Rushikulya	Baghua	Bajrangnagar	II	EarthfillEmbankment	25.35	740	0.664	37.500	8.690	31.000	I/S/C/F	1602
170	Odisha	OR10LH0171	GHATAPADA M.I.P	Odisha Water Resources Department	20°14'59"	83°17'32"	1990	Mahanadi	Gidharjore	Kesinga	II	EarthfillEmbankment	15.5	721		1.150	0.610	0.871	I	106
171	Odisha	OR10LH0172	KUMARKHUNTI M.I.P	Odisha Water Resources Department	20°23'42"	85°44'25"	1982	Mahanadi	Keonjhamalla	Bhubaneswar	II	EarthfillEmbankment	14.78	876.28		1.415	0.260	1.075	I	172.14
172	Odisha	OR10MH0173	SILTIGUDA M.I.P	Odisha Water Resources Department	19°14'30"	83°23'45"	1999	Nagavali	local nalla	Rayagada	III	EarthfillEmbankment	20.05	1212.5		3.615	1.419	3.240	I	332
173	Odisha	OR10LH0174	OSTALI M.I.P	Odisha Water Resources Department	20°58'38"	83°36'46"	1995	Mahanadi	Lanth	Patnagarh	II	EarthfillEmbankment	14.66	1066		5.189	1.530	5.000	I	290
174	Odisha	OR10MH0175	SAPUA (Minor)	Odisha Water Resources Department	21°20'16"	85°37'31"	1993	Brahmani	Sapua Nalla	Keonjhar	II	EarthfillEmbankment	17.39	615	0.303	1.280	0.280	0.950	I	170.58
175	Odisha	OR10MH0176	GOPALAGANDA M.I.P	Odisha Water Resources Department	19°20'25"	84°30'36"	1994	Rushikulya	Reutara Nallah	Podamari	II	EarthfillEmbankment	26.8	762	375000.000	3.301	0.514	2.523	I	260.21
176	Odisha	OR10LH0177	JHARIANALLA M.I.P	Odisha Water Resources Department	20°24'42"	85°42'00"	1995	Mahanadi	Jharia nalla	Banki	III	EarthfillEmbankment	11.9	685		0.430	0.414	0.340	I	69.98
177	Odisha	OR10MH0178	SINDHUA M.I.P	Odisha Water Resources Department	21°24'32"	86°39'52"	1999	Budhabalanga	Hatikholia Nalla	Soro	II	EarthfillEmbankment	17.77	330		26.800	0.193	22.580	I	86.6
178	Odisha	OR10MH0179	HATIANALLA M.I.P	Odisha Water Resources Department	21°57'00"	84°16'00"	1997	Mahanadi	Bheden	Jharsugada	II	EarthfillEmbankment	19.2	1555		11.613		9.368	I	722.527
179	Odisha	OR10LH0180	KULIARIJORE M.I.P	Odisha Water Resources Department	21°28'08"	83°25'26"	1997	Mahanadi	Kuliarijore Nalla	Bhartli	II	EarthfillEmbankment	13.05	1345		4.140	0.001	3.440	I	287

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180	Odisha	OR10LH0181	BADJORE M.I.P (Sundargarh)	Odisha Water Resources Department	21°43'20"	84°46'40"	1998	Brahmani	Badjore Nalla	Baripada	II	EarthfillEmbankment	13.75	1070	0.090	1.500	0.466	1.260	I	136.4
181	Odisha	OR10MH0182	BISHNUGUDA M.I.P	Odisha Water Resources Department	19°18'00"	83°23'30"	2000	Nagavali	Local Nallah	Rayagada	III	EarthfillEmbankment	17	735		1.425	0.285	1.225	I	113.2
182	Odisha	OR10LH0183	KANKADAJHARA M.I.P	Odisha Water Resources Department	20°50'30"	85°30'5"	2001	Brahmani	local nalla	Kamakhyanagar	II	EarthfillEmbankment	12.64	962		1.189	0.295	0.708	I	67
183	Odisha	OR10LH0184	BISRAPADA M.I.P	Odisha Water Resources Department	22°20'41"	84°47'12"	1998	Brahmani	Local Nallah	Deogarh	II	EarthfillEmbankment	14.02	1810		2.379	0.600	1.917	I	175.05
184	Odisha	OR10LH0185	KUSUMIJORE M.I.P	Odisha Water Resources Department	19°13'15"	82°31'30"	2001	Indravati	Kusumijore Nalla	Nawarangpur	II	EarthfillEmbankment	11.29	1080		3.720	0.559	3.439	I	120.43
185	Odisha	OR10LH0186	VICTORIASAGAR M.I.P	Odisha Water Resources Department	21°9'45"	83°14'31"	2001	Mahanadi	Badhaghat nalla	Padampur	II	EarthfillEmbankment	34.8	145		3.300	0.730	2.920	I	188.55
186	Odisha	OR10LH0187	TURLA M.I.P	Odisha Water Resources Department	20°06'19"	83°16'23"	1997	Mahanadi	Dherenjore	Kesinga	II	EarthfillEmbankment	12.12	1465		3.418	1.750	3.030	I	195.5
187	Odisha	OR10MH0188	DALIKUPA M.I.P	Odisha Water Resources Department	19°52'47"	83°23'10"	2000	Mahanadi	Dhangidi Nalla	Lanjigarh	II	EarthfillEmbankment	18.91	540		0.520	0.098	0.412	I	74
188	Odisha	OR10HH0189	SANAMULIGAON M.I.P	Odisha Water Resources Department	19°12'00"	83°39'00"	2003	Bansadhara	Local Nallah	Ramagunda	II	EarthfillEmbankment	18	530		3.030	6.910	2.670	I	287.2
189	Odisha	OR10MH0190	CHAHAKA M.I.P	Odisha Water Resources Department	20°3'37"	82°59'14"	2000	Mahanadi	Ainlajore (Local Nalla)	Bhawanipatna	II	EarthfillEmbankment	13.95	930		1.283	0.410	0.913	I	139.77
190	Odisha	OR10MH0191	DUNGURI M.I.P	Odisha Water Resources Department	18°48'06"	82°46'48"	2004	Indravati	Dunguri Nalla	Koraput	II	EarthfillEmbankment	18.12	210		0.371	0.083	0.330	I	54
191	Odisha	OR10LH0192	MADHABINALLA M.I.P	Odisha Water Resources Department	21°48'59"	86°39'58"	2002	Buchabalanga	Madhabinalla	Baripada	II	EarthfillEmbankment	13.8	594	0.071	1.033	0.511	0.710	I	170
192	Odisha	OR10LH0193	KATANGANALLAH M.I.P	Odisha Water Resources Department	22°24'34"	84°3'19"	1993	Mahanadi	Daronga	Sundergarh	II	EarthfillEmbankment	14.33	600		1.608	0.320	1.108	I	171
193	Odisha	OR10MH0194	BARGAONMAL M.I.P	Odisha Water Resources Department	22°6'8"	83°50'21"	1993	Mahanadi	Dungajore Nalla	Sundergarh	II	EarthfillEmbankment	15.7	760		2.750	0.662	2.250	I	178.4
194	Odisha	OR10MH0195	MALKENNALLA M.I.P	Odisha Water Resources Department	20°55'27"	83°12'21"	2006	Mahanadi	Malken nalla	Padampur	II	EarthfillEmbankment	16.54	1530		2.230	0.720	1.840	I	197.14
195	Odisha	OR10LH0196	NARAYAN SAGAR M.I.P	Odisha Water Resources Department	19°36'15"	84°45'50"		Bahuda	kainfulia nalla	Patrapur	II	EarthfillEmbankment	11	825		0.520	0.311	0.520	I	179.08
196	Odisha	OR10LH0197	JAGANNATHA SAGAR	Odisha Water Resources Department	18°51'10"	82°33'58"	1781	Kolab	Local Nallah	Jeypore	II	EarthfillEmbankment	10.22	775	1.500	1.859	0.619	1.885	I	53.67
197	Odisha	OR10MH0198	BURBINAJU MIP	Odisha Water Resources Department	20°10'55"	84°17'38"	1973	Mahanadi	Local Nallah	Tikaball	II	EarthfillEmbankment	14.2	385.76		37.300			I	114.825
198	Odisha	OR10HH0199	BAGHALATI DAM	Odisha Water Resources Department	19°08'36"	84°23'40"	2000	Bahuda	Bahuda	Brahampur	II	EarthfillEmbankment	39	1645	1.614	43.210	3.360	38.910	I	1522
199	Odisha	OR10MH0200	MANJORE IRR. PROJECT	Odisha Water Resources Department	20°44'55"	84°25'55"	2015	Mahanadi	Manjore	Athamalik	II	EarthfillEmbankment	33	2140		101.000	14.601	85.240	I/S/F	4431
200	Odisha	OR10LH0201	TITILAGARH IRR. PROJECT	Odisha Water Resources Department	20°18'00"	83°06'00"	2014	Mahanadi	Kankadjhar Nalla	Titilagarh	I	EarthfillEmbankment	13.79	2511		13.380	4.350	10.880	I/S/F	850
201	Odisha	OR10MH0202	LOWER INDRA IRR. PROJECT	Odisha Water Resources Department	20°23'30"	82°38'45"	2021	Mahanadi	Indra	Nuyapada	II	EarthfillEmbankment	47	3780		322.000	47.660	314.000	I/S/C	6831
202	Odisha	OR10HH0203	KANPUR IRR. PROJECT (Major)	Odisha Water Resources Department	22°2'3"	85°3'47"		Baitarni	baitarni	Champua	II	EarthfillEmbankment	38.5	3460		331.000	26.000	269.000	I/S/C	14450
203	Odisha	OR10HH0204	TELENGIR IRR. PROJECT	Odisha Water Resources Department	18°56'30"	82°40'00"	2019	Indravati	telengir	Jeypore	II	EarthfillEmbankment	44.42	1200		74.400	5.000	68.230	I/S/C	2281
204	Odisha	OR10HH0205	NAREIJANI M.I.P	Odisha Water Resources Department	20°26'30"	85°16'06"	2000	Mahanadi	garami nalla	Cuttack	III	EarthfillEmbankment	15.5	588.26		1.400	1.020	1.020	I	142.35
205	Odisha		Ret	Odisha Water Resources Department	19°56'08"	83°18'42"	2018	Mahanadi	Ret	Kalahandi	II	EarthfillEmbankment	46.5	1054		72.498	5.870	64.378	I	2620

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206	Odisha		Rukura	Odisha Water Resources Department	21°47'50"	84°50'50"	2018	Brahmani	Rukura Nalla	Sundergarh	II	EarthfillEmbankment	28	1133		43.943	6.710	38.000	I	1442.5
207	Odisha		Sankaramara	Odisha Water Resources Department	22°02'05"	86°34'45"	2005	Buchabalanga	Sankarinala	Mayurbhanj	II	EarthfillEmbankment	18	650		1.610	0.281	1.310	I	118.31
208	Odisha		Panipoila	Odisha Water Resources Department	20°12'59"	85°06'17"	1973	Mahanadi	Panipoila nalla	Nayagarh	II	EarthfillEmbankment	18	1186		0.910	0.250	0.800	I	126.4
209	Odisha		Bahiya	Odisha Water Resources Department	21°13'15"	86°14'08"	1987	Baitarni	Bahiya nalla	Keonjhar	II	EarthfillEmbankment	21.3	123		0.495	0.180	0.425	I	65.67
210	Odisha		Nedam	Odisha Water Resources Department	22°03'45"	86°27'13"	2001	Buchabalang	Nedam Nalla	Mayurbhanj	II	EarthfillEmbankment	18	600		1.324	0.082	1.087	I	121.09


PUNJAB
Ranjit Sagar Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearesst City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Punjab	PB26MH0001	NANGAL	Bhakra Beas Management Board	31°22'51"	76°22'3"	1954	Indus Up to Border	Sutlej	Nangal township	IV	Barrage	29	305	2.322	19.736		14.800	I/H	9910
2	Punjab	PB26MH0002	MAILI	Punjab Water Resources Department	31°25'37"	76°6'8"	1985	Indus Up to Border	Malli Choe	Hoshiarpur	IV	TE	23.5	334	0.256	4.550	0.729	3.697	I/C	275
3	Punjab	PB26HH0003	DHOLBAHA	Punjab Water Resources Department	31°44'12"	75°53'24"	1987	Indus Up to Border	Dholbaha Khad	Hoshiarpur	IV	TE	38.83	358	0.758	11.380	3.261	10.360	I/C	453
4	Punjab	PB26HH0004	JANAURI	Punjab Water Resources Department	31°42'48"	75°54'11"	1988	Indus Up to Border	Janauri Khad	Hoshiarpur	IV	TE	31.5	125	0.195	21.000	0.423	0.168	I/C	145
5	Punjab	PB26MH0005	DAMSAL	Punjab Water Resources Department	31°40'18"	75°57'8"	1990	Indus Up to Border	Damsal	Hoshiarpur	IV	TE	26.5	210	0.358	6.600	0.683	6.250	I/C	730
6	Punjab	PB26MH0006	CHOHAL	Punjab Water Resources Department	31°36'0"	75°58'6"	1993	Indus Up to Border	Cholai Choe	Hoshiarpur	IV	TE	28.6	330	0.365	4.400	0.554	2.990	I/C	258
7	Punjab	PB26MH0007	PERCH	Punjab Water Resources Department	30°48'59"	76°48'28"	1993	Indus Up to Border	Perch Khad	Ropar	IV	TE	22.2	286.75	0.182	1.250	0.348	0.950	I/C	8
8	Punjab	PB26HH0008	SALERAN	Punjab Water Resources Department	31°36'52"	75°59'31"	1995	Indus Up to Border	Saleran	Hoshiarpur	IV	TE	32.5	96	0.129	1.499	0.376	1.200	I/C	14
9	Punjab	PB26MH0009	MIRZAPUR	Punjab Water Resources Department	30°53'59"	76°42'38"	1998	Indus Up to Border	Budki	Ropar	IV	TE	22.4	210	0.213	4.300	0.679	3.150	I/C	7.38
10	Punjab	PB26MH0010	SISWAN	Punjab Water Resources Department	30°52'3"	76°44'54"	1998	Indus Up to Border	Siswan	Ropar	IV	TE	24	435	0.417	4.800	0.863	3.430	I/C	66
11	Punjab	PB26VH0011	RANJIT SAGAR	Punjab Water Resources Department	32°26'38"	75°43'43"	1999	Indus Up to Border	Ravi	Pathankot	IV	Other	160	617	16.000	3280.000	87.000	2340.000	I/H/C	20678
12	Punjab	PB26MH0012	JAINTI	Punjab Water Resources Department	30°48'51"	76°46'49"	2001	Indus Up to Border	Sconk	Ropar	IV	TE	19.75	258	0.184	2.872	0.551	2.617	I/C	14
13	Punjab	PB26HH0013	PATIARI	Punjab Water Resources Department	31°31'21"	76°3'54"	2002	Indus Up to Border	Patiari	Hoshiarpur	IV	TE	37	226	0.679	3.460	0.451	3.292	I/C	16
14	Punjab	PB26MH0014	THANA	Punjab Water Resources Department	31°47'8"	75°52'33"	2008	Indus Up to Border	Khwaja	Hoshiarpur	IV	TE	28.4	400	0.540	3.827	0.433	3.637	I/C	331
15	Punjab	PB26HH0015	SHAHPUR KANDI	Punjab Water Resources Department	32°23'30"	75°40'42"	UC	Indus Up to Border	Ravi	Pathankot	IV	Other	55.57	725	0.403	121.000		9.740		
16	Punjab	PB26MH0016	Nara dam	Punjab Water Resources Department	31°33'0"	76°2'25"		Indus Up to Border	Nara Choe	Hoshiarpur	IV	TE	38.8	270						
17	Punjab		Shah Nehar Headworks	Punjab Water Resources Department	31°56'97"	75°53'28"	1983	Indus	Beas	Talwara	IV	Earthen RCC Steel	11.05	561.87		4.510			Power Irrigation	217
18	Punjab		Harike Headworks	Punjab Water Resources Department	31°08'33"	74°56'55"	1954	Indus Up to Border	Sutlej Beas	Ferozpur	III	Other	14.935	636.117		83.789			Irrigation	
19	Punjab		Hussainiwala Headworks	Punjab Water Resources Department	30°59'30"	74°33'05"	1923	Indus Up to Border	Sutlej	Ferozpur	III	Other	17.06	602.589		13.772			Irrigation	



Bisalpur Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Rajasthan	RA11MH0004	HINGONIA	Rajasthan Water Resources Department	26°46'53"	75°27'37"	1862	Ganga	Bandi	Dudu	II	TE	19.2	1950	7.500	7.500	2.850	7.500	I	132
2	Rajasthan	RA11LH0005	CHANDRANA	Rajasthan Water Resources Department	26°58'50"	76°13'45"	1978	Ganga	Banganga	Dausa	II	TE	11.77	3791	0.340	4.920	4.380	4.920	I	1188
3	Rajasthan	RA11MH0006	KHARAD	Rajasthan Water Resources Department	27°5'55"	76°7'49"	1877	Ganga	Banganga	Jamwaramgarh	II	TE	29.37	327.8	9.190	9.190	2.790	9.190	I	156
4	Rajasthan	RA11LH0007	KALAKH SAGAR	Rajasthan Water Resources Department	26°58'35"	75°27'8"	1883	Ganga	Bandi River	phulera	II	TE	14.02	274	16.470	16.470	5.595	16.470	I	425
5	Rajasthan	RA11LH0008	MADHO SAGAR	Rajasthan Water Resources Department	26°50'30"	76°38'30"	1887	Ganga	Chhoi	sakrai	II	TE	18.63	254	0.430	22.596	8.550	22.596	I	108
6	Rajasthan	RA11MH0011	BUCHARA	Rajasthan Water Resources Department	27°35'27"	75°58'7"	1889	Ganga	Sabi	kot-putli	II	TE	29	1297	16.380	16.360	12.200	16.380	I	731
7	Rajasthan	RA11LH0013	CHAPARWARA	Rajasthan Water Resources Department	26°37'17"	75°15'27"	1894	Ganga	Banas	Dudu	II	TE	10.668	4260	35.000	35.000	13.980	35.000	I	800
8	Rajasthan	RA11MH0014	SAINTHAL SAGAR	Rajasthan Water Resources Department	27°02'00"	76°17'00"	1898	Banganga	Sanwa	Dausa	II	TE	16.8	4180	1.210	15.730	5.223	15.730	I	811
9	Rajasthan	RA11MH0015	SHEEL KI DUNGRI	Rajasthan Water Resources Department	26°38'15"	75°57'10"	1900	Ganga	Dhudh	chaksu	II	TE	12.19	1980	4.160	4.170	2.480	4.160	I	99
10	Rajasthan	RA11MH0016	RAM GARH	Rajasthan Water Resources Department	27°2'44"	76°3'36"	1901	Ganga	Banganga	Jamwaramgarh	II	TE	26	1143	74.300	75.000	10.350	74.300	S	968
11	Rajasthan	RA11MH0020	DHEEL	Rajasthan Water Resources Department	26°13'24"	76°7'2"	1911	Ganga	Dheel	Sawai Madhopur	II	TE	27.62	1631.28	27.730	27.730	17.700	27.730	I	3529
12	Rajasthan	RA11MH0022	CHITTOLI	Rajasthan Water Resources Department	27°29'35"	76°7'55"	1950	Ganga	Sabi	kot-putli	II	TE	19.5	533	22.230	24.380	4.450	22.230	I	27
13	Rajasthan	RA11LH0028	SURWAL	Rajasthan Water Resources Department	26°4'49"	76°20'30"	1958	Ganga	Gambhir	S.Madhopur	II	TE	32	4145	25.570	25.983	9.850	25.570	I	2321
14	Rajasthan	RA11MH0030	KALISIL	Rajasthan Water Resources Department	26°16'15"	76°46'2"	1958	Chambal	Kalisil Banas	Sapotra	II	TE	27.33	2256	37.241	41.699	9.369	37.241	I	1218
15	Rajasthan	RA11MH0031	MAN SAROWAR	Rajasthan Water Resources Department	25°55'22"	76°26'23"	1957	Ganga	Chambal	Sawai Madhopur	II	TE	26	1640	16.180	17.480	4.170	16.180	I	866
16	Rajasthan	RA11MH0033	JUGGAR	Rajasthan Water Resources Department	26°45'0"	77°7'0"	1957	Yamuna	Juggar Banas	Hindaun	II	TE	19.15	1585	42.970	46.383	9.369	42.970	I	2400
17	Rajasthan	RA11MH0054	MOREL	Rajasthan Water Resources Department	26°45'69"	76°65'22"	1952	Banas	Morel	bonali	II	TE	22.5	5384	2.740	76.840	15.871	70.870	I	1958
18	Rajasthan	RA11HH0092	PANCHANA	Rajasthan Water Resources Department	26°33'30"	77°0'00"	2005-06	Yamuna	gambhiri	Karauli	II	TE	34.08	1040	52.669	59.465	12.530	52.650	I	5728.7
19	Rajasthan	RA11LH0093	MORASAGAR	Rajasthan Water Resources Department	26°39'52"	76°32'22"	1934	Ganga	Banas	Sawai Madhopur	II	TE	25	884.14	15.505	15.565	5.850	15.505	I	714.29
20	Rajasthan	RA11MH0163	KANOTA	Rajasthan Water Resources Department	26°54'46"	75°55'57"	2001	Ganga	dhoond	Jaipur	II	TE	18.75	2499.36	12.430	14.130	2.100	12.430	I	1009

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21	Rajasthan	RA11LH0180	KUKAS	Rajasthan Water Resources Department	27°1'39"	75°53'12"	1901	Ganga	Local	Jaipur	II	TE	13	480	19.300	19.300	1.152	19.300	I	65
22	Rajasthan	RA11MH0194	BHERUNDA	Rajasthan Water Resources Department	26°31'30"	74°19'0"	1980-81	Ganga	Local Nalla	Sapotra	II	TE	17	36	1.807	2.940	1.460	2.587	I	30.74
23	Rajasthan	RA11MH0186	DEOPURA	Rajasthan Water Resources Department	25°48'0"	76°21'0"	1981	Ganga	Nahari	S.Madhopur	II	TE	23	1110	7.670	8.185	5.220	7.670	I	197.08
24	Rajasthan	RA11MH0198	RERIYA	Rajasthan Water Resources Department	27°07'00"	76°25'06"	1990	Banganga	Sanwa	Bandikui	II	TE	16.3	796	0.260	5.295	4.750	4.555	I	501.55
25	Rajasthan	RA11MH0008	TORDI SAGAR	Rajasthan Water Resources Department	26°52'54"	75°23'57"	1887	Ganga	sohadra	todaraisingh	II	TE	14.1	1722	47.100	47.140	15.000	47.100	I/F	314
26	Rajasthan	RA11MH0055	GALWA	Rajasthan Water Resources Department	25°53'12"	76°2'58"	1960	Ganga	Galwa	Uniara	III	TE	16.35	6088	48.380	48.730	17.743	48.380	I	3240
27	Rajasthan	RA11LH0056	MASHI	Rajasthan Water Resources Department	26°25'0"	75°46'0"	1960	Ganga	Mashi	Newai	III	TE	13.44	2103	35.117	46.127	10.620	35.117	I	11954
28	Rajasthan	Newely added	Mansarover	Rajasthan Water Resources Department	27 24'58"N	76 23'15"E	Statetime	Banganga	Banganga	Alwar	III	TE	11.58	1500	9.410	9.600	0.932	9.410	I	425
29	Rajasthan	RA11MH0199	BARETHA BUND	Rajasthan Water Resources Department	26°53'51"	77°22'21"	1897	Ganga	Kukund	Bayana	III	TE	18.74	1158	50.130	52.670	13.720	50.130	I / S	788.43
30	Rajasthan	RA11MH0066	PARBATI DAM	Rajasthan Water Resources Department	26°37'41"	77°26'49"	1963	Ganga	parbati	baseri	II	Other	27.24	7985.76	10.829	115.000	23.000	10.829	I/S	6173
31	Rajasthan	RA11HH0160	BISALPUR	Rajasthan Water Resources Department	25°55'29"	75°27'21"	1999	Ganga	Banas	devli	II	Other	39.5	574	1080.000	1100.000	212.000	1080.000	I/S	29046
32	Rajasthan	RA11LH0202	BISHAN SAMAND	Rajasthan Water Resources Department	26°49'32"	76°49'46"	Statetime	Ganga	Gambhir	Sambalpur	II	TE	11.08	122	11.553	116.000	3.040	11.550	I	11.56
33	Rajasthan	Newely added	Dadin Sagar Binor Sagar	Rajasthan Water Resources Department	26°32'00"	76°24'00"	1895	Ganga	Local Nallah	Lalsot	II	TE	12.2	4115	0.690	6.228	3.264	6.228	I	351.84
34	Rajasthan	Newely added	Rahuwas	Rajasthan Water Resources Department	26°43'00"	76°20'00"	1951	Ganga	Local Nallah	Lalsot	II	TE	12.2	1829	0.330	5.351	1.260	4.361	I	252.5
35	Rajasthan	Newely added	Kalakho	Rajasthan Water Resources Department	26°54'30"	76°28'30"	1953	Banganga	Kharandi	Dausa	II	TE	15.66	2320	0.570	13.280	7.240	10.820	I	440.24
36	Rajasthan	Newely added	SINTHOLI	Rajasthan Water Resources Department	26°32'10"	76°25'00"	1978	BANAS	Local Nallah	LALSOT	II	TE	10.08	1460	0.103	2.550	1.020	2.550	I	178.4
37	Rajasthan	Newly added	Mangalsar	Rajasthan Water Resources Department	27 25'25"N	76 40'31"E	Statetime	Banganga	Banganga	Alwar	III	TE	17.37	64	16.128	18.676	0.860	16.128	I	396.43
38	Rajasthan	Newly added	Jaisagar	Rajasthan Water Resources Department	27 17'08"N	76 30'12"E	Statetime	Banganga	Banganga	Alwar	III	TE	12.08	376	6.360	6.569	1.612	6.360	I	644.14
39	Rajasthan	Newly added	Siliserh	Rajasthan Water Resources Department	27 52'33"	76 53'33"	Statetime	Ruparail	Ruparail	Alwar	III	TE	11.27	305	13.150	13.930	1.368	13.150	I	492
40	Rajasthan	RA11LH0032	PAIBALA PURA	Rajasthan Water Resources Department	25°41'56"	75°52'26"	1957	Ganga	Local nallah	Nainwan	II	TE	14.63	3644.52	0.650	130.000	1.920	130.000	I	611

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41	Rajasthan	RA11MH0035	BUNDIKA GOTHRA	Rajasthan Water Resources Department	25°41'30"	75°36'53"	1957	Ganga	Bejan	Hindoli	II	TE	20.14	2613.94	0.390	190.000	2.760	190.000	I	797.4
42	Rajasthan	RA11MH0042	BHIMLAT	Rajasthan Water Resources Department	25°17'55"	75°24'5"	1958	Ganga	Bhimlat	Bundi	II	Masonry Arch-Buttress Dam	14.25	872	11.660	11.660	2.650	11.600	I	702
43	Rajasthan	RA11MH0048	GUDHA	Rajasthan Water Resources Department	25°29'36"	75°27'31"	1958	Ganga	Mej	Hindoli	II	TE	18.5	2804	1.251	955.000	18.970	955.000	I	6516
44	Rajasthan	RA11HH0057	KOTA BARRAGE	Rajasthan Water Resources Department	25°10'35"	75°49'31"	1960	Yamuna	Chambal	Kota	III	TE	37.35	551.68	0.076	112.000	5.820	69.830	I	21237
45	Rajasthan	RA11MH0061	ALNIA	Rajasthan Water Resources Department	25°0'14"	75°52'38"	1960	Ganga	alnia	Ladpura	II	Masonary Concrete	14.63	1753	0.076	43.720	12.800	43.700	I	1325
46	Rajasthan	RA11HH0076	RANAPRATAP SAGER	Rajasthan Water Resources Department	24°55'1"	75°34'53"	1970	Yamuna	Chambal	Chittorgarh	II	Masonary Concrete	53.95	1143	1.136	2900.000	198.000	1570.000	I/H/S	18400
47	Rajasthan	RA11HH0082	JAWAHARSAGAR	Rajasthan Water Resources Department	25°2'14"	75°40'40"	1972	Yamuna	Chambal	Bundi	II	Gravity	44.8	219.46	0.343	67.070	9.472	13.200	H	21225
48	Rajasthan	RA11MH0086	ABHAYA PURA	Rajasthan Water Resources Department	25°18'11"	75°26'48"	1978	Ganga	Bhimlat	Bundi	II	TE	18.7	1841.6	7.440	7.440	1.840	7.270	I	1683
49	Rajasthan	Newly added	BORDA	Rajasthan Water Resources Department	24°26'29.3"	76°10'6.3"	1979	Ganga	Local nallah	Jhalra Patan	II	TE	11.7	1580	2.580	2.580	0.225	1.000	I	65
50	Rajasthan	RA11MH0101	GOPALPURA	Rajasthan Water Resources Department	25°9'52"	76°43'54"	1980	Ganga	Chambal	Kishanganj.	II	Other	17.43	1880	32.650	32.650	6.290	31.900	I	1175
51	Rajasthan	RA11MH0117	SARAN KHERI	Rajasthan Water Resources Department	24°28'1"	76°8'42"	1983	Ganga	Jahugiya	Jhalra Patan	II	TE	14.83	1143	6.230	6.230	2.020	5.720	I	330
52	Rajasthan	RA11HH0131	BHIMSAGAR	Rajasthan Water Resources Department	24°33'45"	76°20'4"	1997	Ganga	Kalisindh	khanpur	II	Other	31.4	161.58	0.022	76.550	18.020	75.730	I/S	2011
53	Rajasthan	RA11MH0133	SAWAN BHADO	Rajasthan Water Resources Department	24°49'18"	75°5'45"	2001	Ganga	Aru	Sangod	II	TE	27.75	4285	0.003	29.820	4.125	27.850	I	1544
54	Rajasthan	RA11MH0166	CHAULI	Rajasthan Water Resources Department	24°14'45"	76°5'34"	2008	Ganga	Chauli	Pirawa	II	TE	21.25	2075	53.500	53.500	12.270	48.220	I/S	2460
55	Rajasthan	RA11HH0167	CHHAPI	Rajasthan Water Resources Department	24°20'31"	76°26'19"	2005	Ganga	Chhapi	Aklera	II	Other	34.4	312	26.260	82.570	10.250	73.500	I/S	4370
56	Rajasthan	RA11MH0153	BILAS	Rajasthan Water Resources Department	25°2'50"	75°48'42"	1995	Ganga	Bilas	Kishanganj.	II	TE	18.7	4650	28.900	28.900	6.500	26.700	I	1812
57	Rajasthan	RA11LH0174	MUNDLIYA KHERI	Rajasthan Water Resources Department	24°31'30"	76°9'20"	1950	Ganga	Local nallah	Jhalra Patan	II	TE	12.5	1693	4.420	4.420	2.340	4.370	I	395
58	Rajasthan	RA11MH0182	KALIKHAR	Rajasthan Water Resources Department	24°12'23"	75°50'20"	2011	Ganga	Kalikhar	Manohar	II	TE	18	2370	5.090	14.640	4.000	10.867	I	1299
59	Rajasthan	RA11MH0183	LHASI	Rajasthan Water Resources Department	24°34'58"	76°42'0"	2017	Ganga	Lhasi	Chhipa Barod	II	TE	17.58	2223	30.800	30.800	8.450	28.300	I	1619
60	Rajasthan	RA11MH0184	PIPLAD	Rajasthan Water Resources Department	24°24'24"	75°53'21"	2011	Ganga	Piplad	pachpahar	II	TE	15.77	4277	24.140	24.140	8.035	21.500	I/S	1463

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61	Rajasthan	RA11MH0185	TAKLI	Rajasthan Water Resources Department	24°42'6"	75°52'46"	UC	Ganga	Takli	ramganjmandi	II	TE	16.68	5385	33.740	33.740	11.600	29.900	I/S	2294
62	Rajasthan	RA11MH0186	GAGRIN	Rajasthan Water Resources Department	24°7'35"	75°54'2"	2018	Ganga	Ahu	Pirawa	II	TE	20.4	2535	52.600	52.600	12.671	47.100	I	4447
63	Rajasthan	RA11MH0187	BENTHALI	Rajasthan Water Resources Department	24°37'16"	76°58'20"	1965	Ganga	Benthali	Chhabra	II	TE	22.66	3000	37.280	37.280	6.630	34.670	I	1312
64	Rajasthan	RA11MH0188	CHAKAN	Rajasthan Water Resources Department	25°48'2"	76°13'56"	2009	Ganga	Chakan	Bundi	II	TE	19.04	3270	12.890	12.890	3.740	10.110	I	1849
65	Rajasthan	RA11HH0189	GARARDA	Rajasthan Water Resources Department	25°17'2"	75°30'29"	2010	Ganga	Mangli	Bundi	II	TE	33	4337	44.380	44.380	4.309	41.940	I	3372.8
66	Rajasthan	RA11MH0190	GULANDI	Rajasthan Water Resources Department	24°22'7"	76°34'54"	2012	Ganga	Gulandi	Aklera	II	TE	17.14	2220	4.072	13.370	5.560	9.310	I	928
67	Rajasthan	RA11MH0191	HINDLOT	Rajasthan Water Resources Department	24°33'37"	76°56'36"	2008	Ganga	retri nadi	Chhabra	II	TE	19.7	1830	16.180	16.180	3.879	13.920	I	1261
68	Rajasthan	RA11HH0212	Kalisindh Dam Phase-I	Rajasthan Water Resources Department	24°29'30"	76°13'30"	2017	Ganga	Kalisindh	Jhalawar	II	Concrete_Gravity_or_RCC	30.5	955	53.950	54.370	18.340	53.950	O	32411
69	Rajasthan	Newly added	Parwan Major Multipurpose Irrigation cum Drinking Water Project	Rajasthan Water Resources Department	24.62324	76.52089	Dec-23	Chambal Basin	Parwan	Jhalawar	II	Concrete Gravity Dam	38	392.7	462.000	490.000	2220.000	462.000	I/S/H	29834
70	Rajasthan	Newly added	Navnera Barrage	Rajasthan Water Resources Department	25°29'03"	75°16'58"	UC	Chambal	Kalisindh	Kota	II	Concrete Barrage	44	1586.48	227.000	227.000	25.934	22.659	S/O	44592
71	Rajasthan	Newly added	Bardha Dam	Rajasthan Water Resources Department	25°14'40"N	76°41'45"E	1924	Ganga(chambal)	Talera	Bundi	II	Gravity Type Masonry Dam	11.08	625	28.970	28.970	4.540	28.830	I	-
72	Rajasthan	Newly added	Motipura	Rajasthan Water Resources Department	25°33'15"	75°57'00"	1956	Ganga	Local nallah	Nainwan	II	TE	11.17	870	0.230	37.600	1.180	37.600	I	373.54
73	Rajasthan	Newly added	Indrani	Rajasthan Water Resources Department	25°47'00"	76°43'00"	1984	Ganga	Indrani	Indhergarh	II	TE	10.34	1814	0.270	5.580	1.720	5.580	I	374.97
74	Rajasthan	Newly added	Roonija	Rajasthan Water Resources Department	25°23'06"	75°22'03"	1965	Chambal River Basin	Local nallah	Hindoli	II	TE	14.82	317	0.100	5.230	1.590	5.230	I	297.15
75	Rajasthan	Newly added	Chanda Ka Talab	Rajasthan Water Resources Department	25°14'53"	75°35'04"	1997	Chambal River Basin	Local nallah	Bundi	II	TE	12.85	855	0.177	3.130	2.130	3.130	I	754
76	Rajasthan	Newly added	Bada Naya Gaon	Rajasthan Water Resources Department	25°33'30"	75°41'30"	2021	Chambal River Basin	Local nallah	Hindoli	II	TE	13.5	1200	0.216	5.860	2.870	5.860	I	1238
77	Rajasthan	Newly added	Hathiadeh	Rajasthan Water Resources Department	25°15'58"	76°42'22"	UC	Chambal	Hathiadeh Nallah	Baran	II	TE	18.4	6748	46.970	46.970	8.790	42.970	I	4604.18
78	Rajasthan	Newly added	Khatka	Rajasthan Water Resources Department	25°12'01"	77°01'56"	1980	Chambal	Banganga	Baran	II	TE	11.48	2103	3.256	3.256	1.225	3.010	I	242.2
79	Rajasthan	Newly added	Ummed Sagar	Rajasthan Water Resources Department	25°12'14"	76°45'32"	state time	Chambal	Banganga	Baran	II	TE	13.2	6492	18.640	18.640	3.284	18.600	I	2101

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80	Rajasthan	RA11HH0012	JASWANT SAGAR	Rajasthan Water Resources Department	26°13'15"	72°44'45"	1899	Luni	Luni	Bilara	II	TE with face wall/core wall	19.2	253.59	56.510	56.510		52.820	Ground Water Recharge	818.5
81	Rajasthan	RA11MH0018	SARDAR SAMAND	Rajasthan Water Resources Department	25°50'45"	70°23'48"	state time	Luni	Local Nallah	Pali	II	TE	35	855.74	88.170	88.170		88.170	I	2553.8
82	Rajasthan	RA11MH0019	HEMAWAS	Rajasthan Water Resources Department			state time	Luni	Local Nallah	Pali	II	TE	12	1036.32	62.550	62.550		62.550	I	2604.06
83	Rajasthan	RA11MH0023	BHULA	Rajasthan Water Resources Department	24°35'22"	72°59'22"	1954	West Banas	Local Nallah	Swaroopganj	III	TE	18	108.5	5.380	5.380		5.260	I	283
84	Rajasthan	RA11MH0034	ORA	Rajasthan Water Resources Department	25°01'44.03"	72°48'34.17"	1958	Luni	Khari	Sheoganj	II	TE	23.69	263.19	22.650	22.650		22.280	I	836.86
85	Rajasthan	RA11HH0039	JAWAI	Rajasthan Water Resources Department	25°08'40"	73°09'40"	1957	Luni	Jawai	Sumerpur	IV	Masonary	50.59	227.38	207.000	207.000	0.251	193.000	I/ S	4247.5
86	Rajasthan	RA11MH0052	TOKRA	Rajasthan Water Resources Department	24°41'28"	72°42'33"	1962	Sukli	Sipu	Reodar	III	TE	12.32	130	5.440	5.440		5.200	I	308
87	Rajasthan	RA11LH0053	GIRINANDA	Rajasthan Water Resources Department	26°11'10"	74°10'00"	state time	Luni	Local Nallah	Raipur	II	TE	13.03	121.92	5.660	5.660		5.590	I	445.87
88	Rajasthan	RA11LH0058	KANA	Rajasthan Water Resources Department	25°16'00"	73°31'00"	1964	Luni	Local Nallah	Desuri	II	TE	12.63	291	3.050	3.050		3.040	I	697
89	Rajasthan	RA11MH0062	WEST BANAS	Rajasthan Water Resources Department	24°41'26"	72°55'05"	1963	West Banas	West Banas	Swaroopganj	III	TE	17.24	670.8	39.050	39.050		36.220	I	1482
90	Rajasthan	RA11MH0063	POIDRA	Rajasthan Water Resources Department	24°48'50"	72°36'24"	1965	Luni	Patganga	Sirohi	III	TE	10.41	121.95	3.790	3.790		3.420	I	303
91	Rajasthan	RA11LH0064	BITHAN	Rajasthan Water Resources Department	24°57'00"	72°23'00"	1963	Luni	Local Nallah	Jalore	III	TE + CC spillway	12.2	240	7.200	7.200		6.032	I	355
92	Rajasthan	RA11MH0069	DHANTA	Rajasthan Water Resources Department	24°47'59"	72°48'53"	1965	Luni	Local Nallah	Sirohi	III	TE	13.72	156.7	7.840	7.840		7.650	I	326
93	Rajasthan	RA11LH0070	RAIPUR LUNI	Rajasthan Water Resources Department	26°10'00"	74°20'00"	1968	Luni	Local Nallah	Raipur	II	TE	18.9	58.4	9.220	9.220		7.630	I	944.37
94	Rajasthan	RA11MH0073	MANDAWARA	Rajasthan Water Resources Department	24°44'36"	72°52'30"	1967	Luni	Khari	Pinwada	II	TE	15.45	12.91	2.466	2.466		2.165	I	169.87
95	Rajasthan	RA11MH0077	SHIVNATH SAGAR	Rajasthan Water Resources Department	25°41'00"	73°50'00"	state time	Luni	Local Nallah	Bali	II	TE	15.54	50	4.480	4.480		4.130	I	11433
96	Rajasthan	RA11MH0078	MANDAR NALLA-1	Rajasthan Water Resources Department	24°36'32"	72°29'41"	1971	Sukli	Local Nallah	Reodar	III	TE	14.34	226	2.870	2.870		2.220	I	570
97	Rajasthan	RA11LH0079	PHULAD	Rajasthan Water Resources Department	25°37'00"	73°49'00"	1975	Luni	Local Nallah	Marwar Junction	II	TE	12.03	88	3.720	3.720		3.490	I	20892
98	Rajasthan	RA11MH0086	LUNERI	Rajasthan Water Resources Department	24°33'	74°58'	1976	West Banas	Local Nallah	Pinwada	II	TE	11.4	420	2.440	2.440		2.247	I	138.77
99	Rajasthan	RA11LH0088	KER	Rajasthan Water Resources Department	24°42'00"	72°54'00"	1977	Luni	Khari	Pinwada	II	TE	10.21	600	2.830	2.830		2.570	I	212.17

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100	Rajasthan	RA11LH0090	SINDROO	Rajasthan Water Resources Department	25°15'40"	73°09'20"	1977	Luni	Jawai	Sumerpur	II	TE	14.23	176	8.460	8.460		8.255	I	266.86
101	Rajasthan	RA11HH0091	SEI DIVERSION	Rajasthan Water Resources Department	24°42'55"	73°11'59"	1978	Sabarmati	Sei	Pinwada	II	TE	30.61	835.6	4.583	4.583		38.652	DIVERSION scheme	1756
102	Rajasthan	RA11MH0084	DANDIA (Harlom Sagar)	Rajasthan Water Resources Department	25°16'00"	73°35'30"	1980	Luni	Local Nallah	Desuri	II	TE	17.24	130	1.340	1.340		1.330	I	133.87
103	Rajasthan	RA11LH0095	JUNA MALARI	Rajasthan Water Resources Department	25°08'30"	73°27'00"	1979	Luni	Local Nallah	Desuri	II	TE	10.5	144	1.750	1.750		1.680	I	146.08
104	Rajasthan	RA11LH0103	CHANDELAO	Rajasthan Water Resources Department	24°31'22"	72°41'29"	state time	West Banas	Local Nallah	Abu Road	III	TE	12.5	45.73	1.580	1.590		1.570	I	15.85
105	Rajasthan	RA11MH0109	BABARA	Rajasthan Water Resources Department	26°13'10"	74°16'00"	1983	Luni	Local Nallah	Raipur	II	TE	11	188	3.770	3.770		3.580	I	816.5
106	Rajasthan	RA11MH0120	KUI SAGNA	Rajasthan Water Resources Department	24°27'56"	72°48'13"	1983	West Banas	Local Nallah	Abu Road	III	TE	15.4	50	1.990	1.990		1.800	I	147
107	Rajasthan	RA11LH0132	JEERAWAL	Rajasthan Water Resources Department	24°40'23"	72°28'18"	1988	Sukli	Local Nallah	Reodar	III	TE	12.76	60	1.950	1.950		1.700	I	148
108	Rajasthan	RA11MH0137	ANGORE	Rajasthan Water Resources Department	24°52'50"	72°46'07"	1988	Luni	Krishnawati	Sirohi	III	TE	19.82	243.89	14.020	14.020		13.220	I /S	612
109	Rajasthan	RA11LH0140	PHACHARIA	Rajasthan Water Resources Department	24°52'51"	72°38'48"	1988	Luni	Local Nallah	Sirohi	III	TE	10.67	129	1.760	1.760		1.420	I	167.89
110	Rajasthan	RA11LH0141	MAHADEV NALLA	Rajasthan Water Resources Department	24°34'17"	72°48'43"	1989	West Banas	Local Nallah	Abu Road	III	TE	12.98	115	1.439	1.439		1.425	I	127
111	Rajasthan	RA11LH0142	MOONGTHALA	Rajasthan Water Resources Department	24°30'25"	72°42'54"	1990	West Banas	Local Nallah	Abu Road	III	TE	10.25	150	2.700	2.700		2.570	I	239
112	Rajasthan	RA11MH0168	SUKLI SELWARA	Rajasthan Water Resources Department	24°38'54"	72°36'24"	2008	Sukli	Sipu	Reodar	III	TE / Gated	18.08	125.6	29.510	29.510		25.580	I	2909
113	Rajasthan	RA11MH0169	BANDI SANDHARA	Rajasthan Water Resources Department	24°37'40"	72°26'00"	2007	Luni	Bandi	Jalore	III	TE + CC spillway	18.65	240	28.690	28.690		25.998	I	2943
114	Rajasthan	RA11LH0178	BANKALI	Rajasthan Water Resources Department	25°42'11"	72°52'48"	1904	Luni	Sukdi	Jalore	II	TE + CC spillway	12	659.85	34.550	34.550		34.530	I	4197
115	Rajasthan	RA11LH0193	CHINAR	Rajasthan Water Resources Department	24°31'51"	72°40'01"	1987	West Banas	Local Nallah	Abu Road	III	TE	12.82	40	1.520	1.520		1.460	I	129.59
116	Rajasthan	RA11MH0195	SADRI	Rajasthan Water Resources Department	25°08'00"	73°28'00"	state time	Luni	Local Nallah	Desuri	II	TE	28.44	146.1	5.800	5.800		5.230	I	477.33
117	Rajasthan	RA11MH0204	KADAMBRI	Rajasthan Water Resources Department	24°46'55"	73°04'30"	1963	West Banas	Local Nallah	Pinwada	III	TE	12.5	127.1	4.427	4.427		4.367	I	371
118	Rajasthan	Newly added	Peerji Ka Naka	Rajasthan Water Resources Department	27°01'00"	74°47'00"	1963	Rupa River	Rupa River	Parbatsar	III	TE	10	106.68	1.138	1.138		0.806	I	248.21
119	Rajasthan	Newly added	Bherunda Dam	Rajasthan Water Resources Department	26°31'30"	74°19'00"	1972	Jojri river	Jojri River	Bherunda	III	TE	10.86	91.44	2.590	2.590		2.260	I	30.74

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120	Rajasthan	Newly added	Latada Dam	Rajasthan Water Resources Department	25°08'50"	73°24'00"	1965	Luni	Local Nallah	Bali	II	Masonary	15.1	69	1.410	1.410		1.300	I	158.75
121	Rajasthan	Newly added	Mithadi Dam	Rajasthan Water Resources Department	25°04'00"	73°19'00"	1971	Luni	Mithri	Bali	II	TE	12.38	287	8.710	8.710		8.310	I	433
122	Rajasthan	Newly added	Seli Ki Nal Dam	Rajasthan Water Resources Department	25°14'40"	73°34'35"	1967	Luni	Local Nallah	Desuri	II	TE	12.95	208	2.270	2.270		1.930	I	509.4
123	Rajasthan	Newly added	Ghoradhara Dam	Rajasthan Water Resources Department	26°11'10"	74°10'00"	1956	Luni	Local Nallah	Desuri	II	TE	11.47	109.8	5.660	5.660		5.590	I	445.87
124	Rajasthan	Newly added	Muthana Dam	Rajasthan Water Resources Department	25°16'00"	73°35'30"	1965	Luni	Local Nallah	Desuri	II	TE	12.35	200	2.720	2.720		2.460	I	189.2
125	Rajasthan	Newly added	Rajpura Dam	Rajasthan Water Resources Department	25°10'00"	73°29'30"	1965	Luni	Local Nallah	Desuri	II	TE	13.25	109	2.540	2.540		2.220	I	186.4
126	Rajasthan	Newly added	Dantiwara Dam	Rajasthan Water Resources Department	25°14'00"	73°20'00"	1964	Luni	Local Nallah	Bali	II	TE	11	67.5	2.770	2.770		2.630	I	143.2
127	Rajasthan	Newly added	Kesuli Dam	Rajasthan Water Resources Department	25°22'45"	73°32'45"	1973	Luni	Local Nallah	Bali	II	TE	11	135	2.440	2.440		2.170	I	258.5
128	Rajasthan	Newly added	Dhariya Dam	Rajasthan Water Resources Department	25°28'05"	73°26'00"	2007	Luni	Luni	Rani	II	TE	13	410	8.700	8.700		7.950	I	925.98
129	Rajasthan	Newly added	Gajnai Dam	Rajasthan Water Resources Department	25°52'00"	73°26'00"	1999	Luni	Sukdi	Sojat	II	TE	10.5	102	6.370	6.370		6.270	I	460
130	Rajasthan	Newly added	Kalibore	Rajasthan Water Resources Department	24°41'57"	73°13'23"	1997	Sabarmati	Local Nallah	Pinwada	II	TE	35.08	90	7.245	7.245		6.934	Diversion of water	340
131	Rajasthan	Newly added	Vasa	Rajasthan Water Resources Department	24°37'46"	73°00'26"	2016	West Banas	Sukdi	Swaroopganj	III	TE	15.5	165	3.240	3.240		3.100	I	1234.75
132	Rajasthan	Newly added	Valoriya	Rajasthan Water Resources Department	24°36'00"	73°02'00"	2000	West Banas	Sukdi	Swaroopganj	III	TE	21.39	90	1.871	1.871		1.826	I	620
133	Rajasthan	Newly added	Bageri	Rajasthan Water Resources Department	24°31'21"	72°42'32"	2002	West Banas	Gomati	Abu Road	III	TE	17.85	70	4.130	4.130		3.858	I	274
134	Rajasthan	Newly added	Kameri	Rajasthan Water Resources Department	24°55'37"	72°47'55"	1989	Luni	Kameri	Sirohi	III	TE	12.1	407	4.740	4.740		4.180	I	1562.69
135	Rajasthan	Newly added	barloot	Rajasthan Water Resources Department	24°57'07"	72°42'03"	1999	Luni	Local Nallah	Sirohi	III	TE	10.61	251	1.530	1.530		1.400	I	275.95
136	Rajasthan	Newly added	Karodidwaj	Rajasthan Water Resources Department	24°36'31"	72°40'02"	1998	Sukli	Local river	Reodar	III	TE	13	180	2.688	2.688		2.575	I	130.27
137	Rajasthan	Newly added	Panchdeval	Rajasthan Water Resources Department	24°41'35"	72°30'02"	2005	Sukli	Local river	Reodar	III	TE	12.5	60	1.572	1.572		1.447	I	180.77
138	Rajasthan	Newly added	Udvariya	Rajasthan Water Resources Department	24°42'11"	72°44'18"	1989	Sukli	Local river	Reodar	III	TE	14.08	96	3.238	3.238		2.972	I	214.66
139	Rajasthan	Newly added	Varal	Rajasthan Water Resources Department	24°53'04"	72°42'31"	2009	Luni	Local Nallah	Sirohi	III	TE	11.39	285	1.680	1.680		1.560	I	520

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140	Rajasthan	Newly added	Battisa Nallah	Rajasthan Water Resources Department	24°30'43.37"	72°52'32.12"	UC	Luni	Local Nallah	Sirohi	III	Gravity	48	235	16.354	16.354		14.175	I/ S	3279
141	Rajasthan	RA11LH0027	PATAN (DEOSAGAR)	WRD Div I Bhilwara	25°54'57"	74°21'45"	1958	Banas	Local Nalla	Asind	II	TE	13.4	1652	0.249	6.930	21.800	6.860	I	457
142	Rajasthan	RA11LH0036	SARERI	WRD Div I Bhilwara	25°41'37"	74°34'10"	1957	Banas	Mansi	Gulabpura	II	TE	12.8	5820	0.888	55.800	18.000	55.010	I	1604
143	Rajasthan	RA11MH0037	KHARI	WRD Div I Bhilwara	25°42'21"	74°16'54"	1957	Banas	Khari	Asind	II	TE	17.67	2391	0.296	38.940	8.840	3.820	I	1911
144	Rajasthan	RA11MH0038	ARWAR	WRD Div I Bhilwara	25°48'52"	74°48'27"	1957	Banas	Mansi	Shahpura	II	TE	18.28	3793	0.569	47.910	18.800	47.770	I	2761
145	Rajasthan	RA11LH0044	CHANDRABHAGA	WRD Div I Bhilwara	25°10'18"	74°4'25"	1958	Banas	Chandrabhaga	Gangapur	II	TE	10.52	4738	0.436	9.960	5.760	9.854	I	1218
146	Rajasthan	RA11LH0162	KANTALIYA	WRD Div I Bhilwara	25°44'55"	73°51'9"	2000	West Flowing Rivers of Kutch and Saurashtra including Luni	nekhadi	Asind	II	TE	11.35	305	0.038	1.020	0.424	0.906	I	546.34
147	Rajasthan	RA11MH0051	NAGDI	WRD Div I Bhilwara	25°36'56"	75°17'8"	1959	Banas	Nagdi	Jahazpur	II	TE	15	824	0.098	5.150	1.602	5.080	I	325.45
148	Rajasthan	RA11LH0059	ATAWARA	WRD Div I Bhilwara	25°20'54"	74°10'47"	1961	Banas	Banas	Ralpur.	II	TE	10.36	2480	0.228	5.235	0.510	5.094	I	402
149	Rajasthan	RA11LH0072	LADKI	WRD Div I Bhilwara	25°24'44"	74°4'43"	1965	Banas	Kotheri	Mandal	II	TE	12.28	410	0.041	3.790	1.190	2.775	I	768
150	Rajasthan	RA11MH0106	JHADOL	WRD Div I Bhilwara	25°26'35"	74°54'40"	1980	Banas	Local Nalla	Kotri	II	TE	16.5	4350	0.143	10.335	4.430	9.287	I	599
151	Rajasthan	RA11LH0107	TITORA	WRD Div I Bhilwara	25°22'30"	75°13'46"	1982	Banas	Local Nalla	Jahazpur	II	TE	12	748	0.088	1.358	0.145	1.231	I	144.89
152	Rajasthan	RA11MH0126	KOTHARI STAGE 1	WRD Div I Bhilwara	25°19'1"	74°59'45"	1984	Banas	Kotheri	Kotri	II	TE	21	4326	0.085	26.000	7.600	21.500	I	6005
153	Rajasthan	RA11LH0161	NAVRATAN SAGAR	WRD Div I Bhilwara	25°31'4"	75°20'32"	2000	Banas	Local nallah	Jahazpur	II	TE	12.2	821	0.143	2.260	6.382	2.040	I	397.91
154	Rajasthan	RA11LH0177	NAHAR SAGAR	WRD Div I Bhilwara			1909	Banas	Sameliya	Shahpura	II	TE	10.67	3735	0.086	15.500	24.630	1.414	I	1414
155	Rajasthan	RA11LH0206	Shekargarh	WRD Div I Bhilwara	25°27'50"	75°16'59"	2000	Banas	Local Nalla	Jahazpur	II	TE	11.13	2010	0.043	4.306	0.193	0.591	I	591.05
156	Rajasthan	RA11LH0211	Umed Sagar	WRD Div I Bhilwara	25°12'2"	76°45'25"	1917	Banas	Local Nalla	Shahpura	II	TE	10.67	4875	0.178	11.655	11.655	1.238	I	1238
157	Rajasthan	RA11MH0017	Mandal	WRD Div II Bhilwara	25°27'35"	74°34'12"	1902	Banas	Local Nalla	Mandal	Zone-II	Earthan cum masonry	28	327	0.253	13.875	3.950	11.893	I/S	1300
158	Rajasthan	RA11MH0021	Govta	WRD Div II Bhilwara	25°10'9"	75°03'08"	1917	Banas	Manali	Mandalgarh	Zone-II	masonry	15	136	0.013	10.477	2.415	1.009	I/S	896
159	Rajasthan	RA11MH0047	Meja Dam	WRD Div II Bhilwara	25°23'37"	74°32'27"	1957	Banas	Kothari	Mandal	Zone-II	Earthan cum masonry	19.2	2244	1.924	84.049	29.930	83.551	I/S	3825
160	Rajasthan	RA11MH0049	Matrikundia Dam	WRD Div II Bhilwara	25°02'09"	74°16'52"	1991	Banas	Banas	Rasmi	Zone-II	Earthan cum masonry	23.3	536	5.799	50.658	144.000	49.979	I	8125
161	Rajasthan	RA11MH0097	Jetpura	WRD Div II Bhilwara	25°15'08	75°12'23"	1978	Banas	Unli	Mandalgarh	Zone-II	Earthan cum masonry(Gated)	26.08	46	0.556	18.547	3.373	16.395	I	1064
162	Rajasthan	RA11MH0104	Kaniya Kheri	WRD Div II Bhilwara	25°11'43"	74°36'14"	1982	Banas	Local Nalla	Bhilwara	Zone-II	Earthan cum masonry(Gated)	10.5	120	0.632	4.332	2.376	3.809	I	171
163	Rajasthan	RA11MH0106	Anwasa	WRD Div II Bhilwara	25°14'33"	75°07'24"	1981	Banas	Local Nalla	Mandalgarh	Zone-II	Earthan cum masonry	12.2	120	0.367	2.820	0.953	2.723	I	494
164	Rajasthan	RA11MH0114	Mandol	WRD Div II Bhilwara	25°10'45"	75°21'49"	2004	Chambal	Local Nalla	Bijolia	Zone-II	Earthan cum masonry	12.65	137	0.268	6.796	2.193	6.258	I/S	566
165	Rajasthan	RA11MH0116	Damti kokra	WRD Div II Bhilwara	25°09'17"	75°06'18"	1989	Banas	Local Nalla	Mandalgarh	Zone-II	Masonry	27.81	43	0.157	4.729	0.660	4.304	I	369
166	Rajasthan	RA11MH0122	Panghatia	WRD Div II Bhilwara	25°19'19"	75°19'47"	1988	chambal	Local Nalla	Mandalgarh	Zone-II	masonry	16.53	136	0.010	1.270	0.569	1.133	I	168
167	Rajasthan	RA11MH0130	Pachanpura	WRD Div II Bhilwara	25°04'07"	75°17'17"	1990	chambal	Eru	Bijolia	Zone-II	Earthan cum masonry	14.7	225	0.497	9.486	3.060	9.288	I/S	3549
168	Rajasthan	RA11MH0143	Patiyal	WRD Div II Bhilwara	25°15'6"	75°17'43"	1992	Banas	Local Nalla	Mandalgarh	Zone-II	Earthan cum masonry	19.65	140	0.417	1.708	0.371	1.529	I	187
169	Rajasthan	RA11MH0144	Sushila Sagar	WRD Div II Bhilwara	25 19'43"	75°13'32"	1991	Banas	Local Nalla	Mandalgarh	Zone-II	Earthan cum masonry	15.78	50	0.245	2.180	0.691	1.982	I	210
170	Rajasthan	RA11MH0148	Shiv sagar (B.M.)	WRD Div II Bhilwara	25°15'9"	75°19'42"	1991	Banas	Local Nalla	Mandalgarh	Zone-II	Earthan cum masonry	22.7	150	0.302	2.095	0.313	2.051	I	210
171	Rajasthan	RA11MH0154	Pitha ka mand	WRD Div II Bhilwara	25°21'7"	75°10'42"	1997	Banas	Local Nalla	Mandalgarh	Zone-II	Earthan cum masonry	16.35	75	0.280	1.390	0.443	1.019	I	145
172	Rajasthan	RA11MH0157	Jude ka Naka	WRD Div II Bhilwara	25°12'53"	75°2'1 6"	1999	chambal	Local Nalla	Bijolia	Zone-II	Earthan cum masonry	18.7	90	0.482	1.780	0.500	1.720	I	257
173	Rajasthan	RA11MH0158	Motipura	WRD Div II Bhilwara	25°5 33"	75°21'21"	2000	chambal	Local Nalla	Bijolia	Zone-II	Earthan cum masonry	14.65	90	0.328	1.169	0.430	1.109	I	165
174	Rajasthan	RA11MH0081	Badgaon	WR Dn Chittorgarh	240-42'-26"	740-5'-22"	1966-67	Ganga	Berach	Vallabh nagar	II	TE	16.76	4560	1.201	31.488	56.810	30.157	I	2009.3

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175	Rajasthan	RA11MH0159	Badi Mansarowar	WR Dn Chittorgarh	240 31'0"	740 39'30"	1999-2000	Ganga	Local Nallah	Nimbahera	II	TE	14.77	248	0.196	9.480	3.740	8.420	I/S	661.7
176	Rajasthan	RA11MH0128	Barkhedi	BDO PRD	240 52'16"	740 43'45"	State Time	Ganga	Local Nallah	Chittorgarh	II	TE	12.19	844	0.193	1.597	0.520	1.470	I	136.5
177	Rajasthan	RA11MH0060	Banakda	WR Dn Chittorgarh	240 54'15"	740 30'9"	1961-62	Ganga	Local Nallah	Chittorgarh	II	TE	12.13	2190	0.298	9.437	5.500	9.267	I	849.33
178	Rajasthan	RA11HH0129	Basai	WR Dn Chittorgarh	250 02'0"	740 49'30"	1986-87	Ganga	Orai	Chittorgarh	II	TE	31	570	0.805	23.220	2.840	20.247	I	2401
179	Rajasthan	RA11LH0179/ RA11LH0098	Borda	WR Dn Chittorgarh	240-59'-54"	740-33'-50"	1966-67	Ganga	Local Nallah	Gangrar	II	TE	11.7	1905	0.049	5.050	3.010	4.160	I	525.32
180	Rajasthan	RA11MH0112	Devila	WR Dn Chittorgarh	250-10'-02"	740-56'-07"	1983	Ganga	Local Nallah	Mandal garh	II	Masonary	11.1	345	0.036	2.361	0.920	2.360	I	207.58
181	Rajasthan	RA11LH0151	Dorai	WR Dn Chittorgarh	240-56'-30"	740-58'-30"	1991-92	Ganga	Brahmani	Begun	II	TE	11.97	1335	0.150	8.503	1.950	8.280	I	657
182	Rajasthan	RA11MH0050	Gambhiri	WR Dn Chittorgarh	240 42'12.70"	740 44'03.01"	1957-58	Ganga	Gambhiri	Nimbahera	II	TE	18.34	3150	0.638	55.005	7.410	53.479	I/S/O	3890
183	Rajasthan	RA11MH0201	Ghosunda	HZL	240 45'33"	740 31'27"	1983-84	Ganga	Berach	Chittorgarh	II	TE	30	872	0.480	73.623	15.680	73.623	S/O	16733
184	Rajasthan	RA11LH0068	Kaladeh	WR Dn Chittorgarh	240-56'-00"	740-05'-00"	1966	Ganga	Local Nallah	Begun	II	TE	10.32	450	0.061	2.123	0.550	1.960	I	279
185	Rajasthan	RA11LH0124	Luhariya	WR Dn Chittorgarh	240 42'30"	740 20'0"	1983-84	Ganga	Local Nallah	Bhadesar	II	TE	11.9	2840	0.176	2.917	1.540	2.832	I	299
186	Rajasthan	RA11MH0105	Modia Mahadev	WR Dn Chittorgarh	240 50'45"	740 47'05"	1979-80	Ganga	Local Nallah	Chittorgarh	II	Masonary	16.58	430	0.014	3.115	1.150	2.925	I	595
187	Rajasthan	RA11MH0080	Orai	WR Dn Chittorgarh	250-02'-10"	740-49'-40"	1976	Ganga	Orai	Begun	II	TE	23.51	990	0.050	35.317	6.410	32.820	I	2351
188	Rajasthan	RA11LH0165	Ruparel	WR Dn Chittorgarh	250-03'-33"	740-57'-17"	2001	Ganga	Local Nallah	Begun	II	TE	15	1425	0.029	9.714	2.130	8.750	I	453
189	Rajasthan	RA11MH0181	Sankal Khera	WR Dn Chittorgarh	240 48'0"	740 45'0"	2007-08	Ganga	Local Nallah	Chittorgarh	II	Masonary	20.9	60	0.025	3.157	0.161	3.087	I	315
190	Rajasthan	RA11LH0156	Sanwaria Sarowar	WR Dn Chittorgarh	240 39'0"	740 23'39"	1996-97	Ganga	Local Nallah	Bhadesar	II	TE	11.08	2360	0.232	3.140	3.020	2.910	I	512
191	Rajasthan	RA11LH0172	Uncha	WR Dn Chittorgarh	24°34'58.9224€ ™€™	74°37'24.355€ ™'	State Time	Ganga	Local Nallah	Nimbahera	II	TE	11.24	1770	0.245	2.605	1.180	2.515	I	284
192	Rajasthan	RA11HH0001	Rajsamand	Rajasthan Water Resources Department	230-03'-0"	730-54'-00"	1676	Banas	Tributory of Banas River	Rajsamand	II	Major	19.2	2722	107.000	107.000	24.000	98.730	I/S/O	2731
193	Rajasthan	RA11LH0041	Kalabhata	Rajasthan WRD	25°37'40"	74°03'05"	1958	Banas	Tributory of Banas River	Deogarh	II	Minor	10.5	520.51	4.250	4.250	1.450	5.660	I	351
194	Rajasthan	RA11MH0046	NANDSAMAND	Rajasthan WRD	24°55'	73°46'60"	1957	BANAS	BANAS	NATHDWARA	II	Medium	20	1528	21.220	21.220	4.720	20.650	I/S	9287
195	Rajasthan	RA11HH0002	JAI SAMAND	Rajasthan Water Resources Department	24°14'30"	73°57'13"	1730	Mahi	Gomti	Udaipur	II	Other	42.06	335		415.000	52.000	297.000	I	5405
196	Rajasthan	RA11HH0113	DAYA	Rajasthan Water Resources Department	24°19'53"	73°48'38"	1982	Mahi	Daya	sarada	II	TE	31.18	1130	0.424	12.411	8.500	12.398	I	620
197	Rajasthan	RA11HH0115	SOMKAGDAR	Rajasthan Water Resources Department	24°1'41"	73°37'42"	1983	Mahi	Som	Kherwara	III	Other	24	480	0.135	36.224	16.800	34.495	I	3220
198	Rajasthan	RA11LH0029	Begoliya	Rajasthan Water Resources Department	24°49'59.9988"	73°49'59.988"	1958	Berach	Berach	Mavli / Badiyar	II	TE	12.2	3079		19.440	3.400	18.880	I	648.86
199	Rajasthan	RA11MH0003	Swroopsagar	Rajasthan Water Resources Department	24°33'59.9976" N	73°40'59.9988" E	1857	Berach	Ayad	Udaipur	II	Both sidewall with earth filling	15.25	660		13.690	4.200	9.010	S	564.71
200	Rajasthan	RA11MH0010	Fatehsagar	Rajasthan Water Resources Department	24°36'0"N	73°39'59.9976" E	1687	Berach	Local Nallah	Udaipur	II	Face wall with earth back	15	655		12.080	2.030	7.000	S	442.63
201	Rajasthan	RA11MH0071	Vallabh Nagar	Rajasthan Water Resources Department	24.81606	74.88472	1967	Berach	Berach	Vallabh Nagar	II	TE	17.6	5822		30.500	5.500	28.800	I	2777.77
202	Rajasthan	RA11MH0171	Udaisagar	Rajasthan Water Resources Department	24°34'40.0008" N	73°49'19.9992" E	1565	Berach	Ayad	Udaipur / Matun	II	Both sidewall with earth filling	24.4	315		31.180	7.700	27.840	I	1421.76
203	Rajasthan	RA11MH0203	Madar (Bada)	Rajasthan Water Resources Department	24°41'30.0012" N	73°35'60"E	Old Tank	Berach	Berach	Udaipur / Madar	II	Masonry Dam	15.25	320		2.380	0.600	2.210	I	373.78

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204	Rajasthan	Newly Added	Ambamata	Rajasthan Water Resources Department	24008'50"	74008'20"	2007	Mahi	Sarni	Salumber	II	TE	20.6	393	0.192	3.373	3.000	3.023	I	438.5
205	Rajasthan	Newly Added	Bhanwar Pipla	WR Dn Chittorgarh	240-54'-00"	750-3'-33"	2004-05	Chambal	Local Nallah	Begun	IV	TE	13.25	540	1.682	1.682	0.392	1.550	I	266.45
206	Rajasthan	Newly Added	Bhawlia	WR Dn Chittorgarh	240-56'-00"	740-56'-00"	2003-04	Chambal	Local Nallah	Nimbahera	IV	TE	13.13	232	0.063	2.563	1.028	2.310	I	453.06
207	Rajasthan	Newly Added	Khoid	WR Dn Chittorgarh	240-13'-33"	750-18'-25"	2007-08	Chambal	Local Nallah	Rawatbhata	IV	Masonary	16.62	60	2.010	2.010	0.286	1.800	I	2021
208	Rajasthan	Newly Added	KELWARA	Rajasthan WRD	250-06'-00"	730-36'-00"	1954	BANAS	Tributory of Banas	Kumbhalgarh	II	Minor	63.67	48.7	0.688	0.688		0.680	I/S	197.54
209	Rajasthan	Newly Added	BAGERI KA NAKA	Rajasthan WRD	240-54'-40"	730-35'-52"	2005	BANAS	BANAS	Nathdwara	II	Minor	21.7	330	8.826	8.826	1.511	8.234	S	3568
210	Rajasthan	Newly Added	CHIKALWAS	Rajasthan Water Resources Department	250 01'30"	730 43'40"	1998	BANAS	Khari Nathdwara Tributory of Banas River	NATHDWARA	safe II	Minor	37.72	375	11.320	11.320	0.893	10.960	I/S	1390
211	Rajasthan	Newly Added	BHAINSAKAMED	Rajasthan Water Resources Department	25.00139	73.69167	2002-04	BANAS	Tributory of Banas	Nathdwara	safe II	Minor	11	165	1.160	1.160	0.011	1.150	I	558.7
212	Rajasthan	Newly Added	BHARAI	Rajasthan Water Resources Department	240 59'40"	740 04'30"	_	BANAS	Tributory of Banas	Railmagra	safe II	Minor	10.01	1036	5.670	5.670	1.500	5.664	I	447
213	Rajasthan	Newly Added	BHIM TANK	Rajasthan Water Resources Department	250 44'15"	740 05'30"	_	BANAS	Tributory of Banas	Bhim	safe II	Minor	10	187.64	2.379	2.379	0.227	2.266	I/S	195.41
214	Rajasthan	Newly Added	BHOPAL SAGAR	Rajasthan Water Resources Department	250 43'30"	740 08'00"	1956	BANAS	Tributory of Banas	Bhim	safe II	Minor	11.5	613.03	2.728	2.728	0.600	2.714	I	755.01
215	Rajasthan	Newly Added	MATAJI KA KHEDA	Rajasthan Water Resources Department	240 56'20"	740 02'30"	1959	BANAS	Tributory of Banas	Railmagra	safe II	Minor	11	2072.64	11.920	11.920	3.000	11.330	I & S	94.59
216	Rajasthan	Newly Added	NEEMJHAR	Rajasthan Water Resources Department	250 31'10"	740 02'10"	1971	BANAS	Tributory of Banas	DEOGARH	safe II	Minor	11.99	280.4	2.600	2.600	0.400	2.510	I & Drinking	312.09
217	Rajasthan	Newly Added	Do Nadi	Rajasthan Water Resources Department	24008'00"	75024'30"	Comp.	Mahi	SOM	Kherwara	III	TE	24.51	269	0.191	3.556	2.350	2.663	I	612
218	Rajasthan	Newly Added	Ghoda Khoj	Rajasthan Water Resources Department	24008'50"	73037'28"	Comp.	Mahi	Local Nallah	Kherwara	III	Masonry	16.7	145	0.047	2.834	2.412	2.381	I	522
219	Rajasthan	Newly Added	Sagwara ki Pal	Rajasthan Water Resources Department	24012'10"	73032'30"	1991	Mahi	Local Nallah	Kherwara	III	TE	16.64	95	0.030	1.587	2.745	1.460	I	589
220	Rajasthan	Newly Added	Adwas	Rajasthan Water Resources Department	24020'40"	73052'00"	1972	Mahi	Local Nallah	Sarada	II	TE	12.65	243	0.078	2.353	2.230	2.211	I	189.48
221	Rajasthan	Newly Added	Banoda	Rajasthan Water Resources Department	24009'50"	74005'40"	1967	Mahi	Local Nallah	Salumber	II	TE	11.43	487	0.103	4.794	3.214	4.158	I	208
222	Rajasthan	Newly Added	Bhudar	Rajasthan Water Resources Department	24006'40"	73041'10"	1954	Mahi	Local Nallah	Kherwara	III	TE	12.95	420	0.153	1.927	2.410	1.814	I	628.63
223	Rajasthan	Newly Added	Chawand	Rajasthan Water Resources Department	24011'20"	73040'40"	1955	Mahi	Local Nallah	Sarada	II	Face wall with earth baking	10.81	121	0.007	2.976	2.780	2.236	I	234.48
224	Rajasthan	Newly Added	Harchand	Rajasthan Water Resources Department	24011'00"	73053'10"	1958	Mahi	Local Nallah	Sarada	II	TE	12.64	365	0.073	7.710	3.600	6.293	I	804.28
225	Rajasthan	Newly Added	Kejar	Rajasthan Water Resources Department	24010'30"	73050'20"	1955	Mahi	Local Nallah	Sarada	II	TE	13.5	823	0.219	6.349	3.640	6.335	I	556.2

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226	Rajasthan	Newly Added	Kesar Sagar	Rajasthan Water Resources Department	24014'20"	74006'20"	1983	Mahi	Local Nallah	Salumber	II	TE	14	165	0.064	1.700	2.200	1.685	I	506.87
227	Rajasthan	Newly Added	Lorda	Rajasthan Water Resources Department	24000'08"	73046'32"	1974	Mahi	Local Nallah	Kherwara	III	TE	14.2	342	0.143	3.515	2.370	0.004	I	274.7
228	Rajasthan	Newly Added	Manpur	Rajasthan Water Resources Department	24008'30"	74006'40"	1963	Mahi	Local Nallah	Salumber	II	TE	12.19	213	0.036	1.219	1.490	1.105	I	144.1
229	Rajasthan	Newly Added	Som Pickup Weir	Rajasthan Water Resources Department	23056'20"	73046'00"	1959	Mahi	SOM	Kherwara	III	Masonry P.W.	12.03	240	0.025				I	3993
230	Rajasthan	Newly Added	Semari	Rajasthan Water Resources Department	24°30€™20€™€™	73°50€™59€™€™	1967	Mahi	local nallah	sarada	II	Masonary Dam	11.74	108	2.834	2.834	2.160	2.565	I	236.16
231	Rajasthan	Newly Added	Dewas Ist	Rajasthan Water Resources Department	24°28'30"N	73°32'60"E	1974-75	Sabarmati	Wakal/T	Udaipur / Alsigarh	II	Masonry Dam	28	113		3.570	0.520	3.430	S	311.79
232	Rajasthan	Newly Added	Nandeshwar	Rajasthan Water Resources Department	24°31'30"N	73°37'59.9988" E	1981-82	Berach	Sisarma	Udaipur / Nai	II	TE	16.75	255		3.970	0.530	3.540	C	96.37
233	Rajasthan	Newly Added	Sukher ka Naka	Rajasthan Water Resources Department	24°39'7.9892"N	73°31'19.9992" E	1981-82	Sabarmati	Wakal/T	Gogunda / Badundiya	II	TE	24	250		3.600	0.440	3.000	I	337.02
234	Rajasthan	Newly Added	Raintho ka Naka	Rajasthan Water Resources Department	24°36'45"N	73°20'29.976"E	2005-06	Berach	Local Nallah	Gogunda / Padawali khurd	II	TE	17.5	180		4.020	0.668	3.150	I	286.31
235	Rajasthan	Newly Added	Ogna	Rajasthan Water Resources Department	24°31'0.0012"N	73°20'15"E	1994-95	Sabarmati	Wakal/T	Jhadol / Bansriya	II	TE	29.81	110		7.770	1.080	7.030	I	485.71
236	Rajasthan	Newly Added	Baxa ka Naka	Rajasthan Water Resources Department	24°16'45.0012" N	73°9'49.9968"E	1991-92	Sabarmati	Wakal/T	Kotra / Mahadi	II	TE	21.49	280		2.100	0.317	1.980	I	270.4
237	Rajasthan	Newly Added	Sabarmati	Rajasthan Water Resources Department	24°32'44.9988" N	73°11'34.998"E	2015-16	Sabarmati	Sabarmati	Kotra / Bikami	II	TE	33	260		18.570	0.350	16.720	I	1897.12
238	Rajasthan	Newly Added	Akodra	Rajasthan Water Resources Department	24°32'44.9988" N	73°30'10.998"E	2015-16	Sabarmati	Sabarmati/T	Jhadol / Akodara	II	Masonry Dam	35.4	225		11.000	0.799	10.000	S	697.68
239	Rajasthan	Newly Added	Madri	Rajasthan Water Resources Department	24°32'22.9992" N	73°31'28.0004" E	2012-13	Sabarmati	Mansi	Udaipur / Madri	II	TE	19.91	490		2.420	0.447	2.307	S	307
240	Rajasthan	Newly Added	Mamer	Rajasthan Water Resources Department	24°10'18.4476" N	73°8'3.5772"E	2018-19	Sabarmati	Local Nallah	Mamer/Kotra	II	TE	15.9	170		2.190	0.377	1.992	I	279.84
241	Rajasthan	Newly Added	Bari	Rajasthan Water Resources Department	24°37'30"N	73°35'60"E	1680	Berach	Local Nallah	Udaipur / Badi	II	Both sidewall with earth filling	30.48	182		10.480	0.600	7.090	I	108.67
242	Rajasthan	Newly Added	Amar Chandiya	Rajasthan Water Resources Department	24°51'10.0008" N	73°35'60"E	NA	Banas	Banas/T	Badgaon/Tula	II	TE	15	173		1.220	3.700	0.808	I	104.97
243	Rajasthan	Newly Added	Vasmadra	Rajasthan Water Resources Department	24°36'0"N	73°21'29.9988" E	1998-99	Wakal	Wakal/T	Kotra/Madra	II	TE	20.49	538		1.500	0.243	1.317	I	181.4
244	Rajasthan	Newly Added	Rohini	Rajasthan Water Resources Department	24°34'0.0012"N	73°5'8.0016"E	2013-14	Sabarmati	Sabarmati/T	Kotra / Rohini	II	Masonry Dam	19	108		1.922	0.340	1.704	I	300
245	Rajasthan	Newly Added	Fila	Rajasthan Water Resources Department	24°22'14.9988" N	73°4'30"E	1973-74	Mahi	Gomati	Udaipur / Fila	II	TE	12.2	150		1.390	0.340	1.360	I	213.71

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246	Rajasthan	Newly Added	Bhuj ka Naka	Rajasthan Water Resources Department	24°47'29.9976" N	73°31'36.9984" E	2000-01	Banas	Local Nallah	Gogunda / Semtal	II	TE	14.36	437		2.070	0.700	1.840	I	372.22
247	Rajasthan	Newly Added	Jhadol	Rajasthan Water Resources Department	24°24'2.9988"N	73°28'59.9988" E	1961-62	Sabarmati	Wakal/T	Jhadol	II	face wall with TE	15	280		2.490	1.690	2.490	I	693.87
248	Rajasthan	Newly Added	Kantharlya	Rajasthan Water Resources Department	24°18'15.0012" N	73°28'39.9972" E	1980	Sabarmati	Wakal/T	Jhadol / Kantharlya	II	TE	12	260		2.490	0.550	2.270	I	150.23
249	Rajasthan	Newly Added	Jogiwar	Rajasthan Water Resources Department	24°26'20.0004" N	73°13'0.0012"E	2007-08	Sabarmati	Sabarmati/T	Kotra/ Jogiwar	II	TE	14	588		7.060	1.120	6.310	I	968.4
250	Rajasthan	Newly Added	Goriya	Rajasthan Water Resources Department	24°31'14.9988" N	73°10'0.0012"E	2000-01	Sabarmati	Sabarmati/T	Kotra/Samoli	II	TE	12.5	25		1.246	0.175	1.080	I	227.89
251	Rajasthan	Newly Added	Har ka Naka	Rajasthan Water Resources Department	24°33'0"N	73°12'0"E	2005-06	Sabarmati	Sabarmati/T	Kotra / Har	II	TE	12	261		1.460	0.278	1.337	I	183.27
252	Rajasthan	Newly Added	Imli ka Naka	Rajasthan Water Resources Department	24°15'5.0004"N	73°8'39.9984"E	2006-07	Sabarmati	Sabarmati/T	Kotra / Sada	II	TE	14.6	265		2.290	0.350	1.960	I	179.62
253	Rajasthan	Newly Added	Kyari	Rajasthan Water Resources Department	24°42'21.9996" N	73°11'49.9992" E	2005-06	Sabarmati	Sabarmati/T	Kotra / Kyari	II	TE	12.5	87		1.370	0.262	1.230	I	169.53
254	Rajasthan	Newly Added	Mohmmad Phalasiya	Rajasthan Water Resources Department	24°27'15.0012" N	73°25'59.9988" E	2004-05	Sabarmati	Sabarmati/T	Jhadol / Mohmamd Phalasia	II	Masonrt / TE	11	221		1.130	0.249	1.008	I	197.79
255	Rajasthan	RA11LH0026	KANTRI	Rajasthan Water Resources Department	23°54'50"	73°56'45"	1955-56	Mahi	Nori	Aspur	II	Earthen	10.51	353	0.234	2.549	0.450	0.234	I	159
256	Rajasthan	RA11LH0043	HARO	Rajasthan Water Resources Department	23°46'28"	74°23'20"	1958	Mahi	kalol nalla	Ghatol	II	TE	14.02	915		11.920		11.670	I	580
257	Rajasthan	RA11MH0045	LODISAR	Rajasthan Water Resources Department	23°39'54"	73°55'0"	1958	Mahi	moran	Sagwara	III	TE	12.2	160		11.950	3.140	10.940	I/S	3625.91
258	Rajasthan	RA11MH0065	SURWANIA	Rajasthan Water Resources Department	23°29'27"	74°21'54"	1962	Mahi	Chap	Banswara	II	TE	22.25	3062.5		11.327	3.875	10.336	I	879.22
259	Rajasthan	RA11LH0087	GADOLA	Rajasthan Water Resources Department	24°7'50"	74°48'57"	1964	Ganga	Local Nalla	Pratapgarh	II	TE	10.97	1650		5.070	2.150	4.980	I	184
260	Rajasthan	RA11MH0074	MEMKHORE	Rajasthan Water Resources Department	23°50'31"	74°27'51"	1967	Mahi	Local Nalla	Ghatol	II	Other	20.45	244		4.200	1.940	3.580	I	174.4
261	Rajasthan	RA11LH0075	BHAGORA	Rajasthan Water Resources Department	23°35'26"	74°11'54"	1967	Mahi	Local nallah	Garhi	II	TE	13	1143		3.230	2.870	2.560	I/S	229.27
262	Rajasthan	RA11MH0083	PANDA	Rajasthan Water Resources Department	23°13'19"	74°40'17"	1974	Mahi	Local Nalla	Kushalgarh	II	Other	18.368	442		1.430	0.204	1.343	I	3100
263	Rajasthan	RA11LH0084	PHUTOON	Rajasthan Water Resources Department	23°47'41"	74°10'21"	1977	Mahi	Local nallah	Phutoon	II	TE	15.4	756		3.350	1.432	3.050	I	362
264	Rajasthan	RA11LH0085	KHATIA	Rajasthan Water Resources Department	23°44'26"	74°25'55"	1977	Mahi	Local nallah	Ghatol	II	TE	12.5	491	0.138	1.380	0.070	1.320	I	108
265	Rajasthan	RA11LH0087	BARDIA	Rajasthan Water Resources Department	23°58'26"	74°45'36"	1977	Ganga	Siwana	Pratapgarh	II	TE	13.45	433.15	1.980	1.982	0.420	1.813	I	195.95

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266	Rajasthan	RA11LH0099	LAMBA DABRA	Rajasthan Water Resources Department	23°51'13"	74°37'30"	1979	Mahi	Local nallah	Ghatol	II	TE	13.92	141.76		1.240	2.630	1.200	I	116
267	Rajasthan	RA11MH0100	CHOTI-TANDI	Rajasthan Water Resources Department	23°8'40"	74°18'5"	1979	Mahi	Local Nalla	Kushalgarh	II	Other	18.5	690		1.915	0.550	1.699	I/S	151
268	Rajasthan	RA11LH0102	JAGPURA	Rajasthan Water Resources Department	23°51'25"	74°20'55"	1980	Mahi	Local Nalla	Ghatol	II	TE	13.1	442		1.480	1.810	1.470	I	110
269	Rajasthan	RA11LH0110	MORWANIA	Rajasthan Water Resources Department	23°45'43"	74°34'13"	1982	Mahi	Local nallah	Ghatol	II	TE	11.11	453.8	1.340	1.340	0.895	1.082	I	85.1
270	Rajasthan	RA11MH0111	GOYAKA PRASAD	Rajasthan Water Resources Department	23°10'44"	74°16'24"	1982	Mahi	Local Nalla	Kushalgarh	II	TE	17.91	463		2.217	0.510	1.897	I/S	140
271	Rajasthan	RA11MH0118	WAGON	Rajasthan Water Resources Department	24°29'41"	74°24'28"	1984	Ganga	wagon	Dungla	II	TE	21.2	3000	40.670	40.670	9.600	37.610	I	3025
272	Rajasthan	RA11HH0119	MAHI BAJAJ SAGAR	Rajasthan Water Resources Department	23°37'09"	74°33'00"	1985	Mahi	Mahi	Banswara	II	Other	74.5	3109	1.000	218.000	143.000	1630.000	I/H/S/O	23270
273	Rajasthan	RA11MH0121	CHATRA KUNTA	Rajasthan Water Resources Department	23°13'0"	74°18'50"	1985	Mahi	Local nallah	Kushalgarh	II	TE	15.4	448		1.138	0.027	1.060	I	95
274	Rajasthan	RA11MH0123	TALIYA	Rajasthan Water Resources Department	24°12'59"	74°40'49"	1986	Mahi	Local Nalla	Chhoti sadri	II	TE	20	457	0.074	10.100	0.860	9.960	I	219
275	Rajasthan	RA11MH0125	BORIA	Rajasthan Water Resources Department	23°53'21"	74°33'40"	1984	Mahi	Local Nalla	Pratapgarh	II	TE	24.53	698.1	4.410	4.410	4.520	4.080	I	318.37
276	Rajasthan	RA11MH0127	NAGDA	Rajasthan Water Resources Department	23°10'5"	74°29'59"	1985	Mahi	Local Nalla	Kushalgarh	II	Other	17.3	407		1.440	2.080	1.336	I	87.37
277	Rajasthan	RA11HH0134	JAKHAM MAIN DAM	Rajasthan Water Resources Department	24°10'11"	74°35'30"	2000	Mahi	Jakham	Pratapgarh	II	Masonry_Gravity	82	253		142.000	10.150	132.000	I	11944
278	Rajasthan	RA11LH0135	BHATIA	Rajasthan Water Resources Department	23°46'53"	74°28'29"	1987	Mahi	Local nallah	Ghatol	II	TE	14.25	284		10.800	2.790	0.990	I	121
279	Rajasthan	RA11MH0136	DUDKA II	Rajasthan Water Resources Department	23°48'43"	74°20'16"	1987	Mahi	Local nallah	Ghatol	II	TE	15.6	275		1.270		1.150	I	132
280	Rajasthan	RA11HH0138	SOM KAMLA AMBA .	Rajasthan Water Resources Department	23°58'00"	74°02'00"	1999	Mahi	Som	Aspur	II	Masonary Dam	34.5	620	173.000	173.000	35.180	160.000	I/S	20045
281	Rajasthan	RA11MH0139	DUNGLAWANI	Rajasthan Water Resources Department	23°43'41"	74°43'15"	1988	Mahi	Local nallah	Ghatol	II	TE	20.64	220	15.900	15.900	0.454	1.470	I	156
282	Rajasthan	RA11MH0145	BIYA PADA	Rajasthan Water Resources Department	23°9'28"	74°21'56"	1991	Mahi	Local nallah	Kushalgarh	II	TE	17.3	736		4.930	0.120	4.738	I	260
283	Rajasthan	RA11MH0146	AMLI KHEDA	Rajasthan Water Resources Department	23°46'3"	74°42'4"	1992	Mahi	Local nallah	Ghatol	II	TE	18	244.6	2.640	2.640	0.326	1.750	I	160.19
284	Rajasthan	RA11MH0147	WAGERI-TANK	Rajasthan Water Resources Department	23°22'53"	74°30'13"	1992	Mahi	Local nallah	Banswara	II	Other	19.64	498		2.390	0.328	2.190	I	160
285	Rajasthan	RA11MH0149	MALE	Rajasthan Water Resources Department	23°49'46"	74°34'54"	1993	Mahi	Local Nalla	Ghatol	II	Other	20.4	478		4.640	0.653	0.325	I	480

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286	Rajasthan	RA11MH0150	NVAGAON	Rajasthan Water Resources Department	23°12'54"	74°21'8"	1994	Mahi	Local Nalla	Kushalgarh	II	TE	16.5	1886		1.720	1.910	1.720	I	177
287	Rajasthan	RA11MH0152	BHAMRI TANDI	Rajasthan Water Resources Department	23°18'33"	74°19'32"	1998	Mahi	Local Nalla	Banswara	II	TE	17	464		2.500	0.530	2.260	I/S	157
288	Rajasthan	RA11MH0155	KALINJARA	Rajasthan Water Resources Department	23°9'47"	74°26'14"	1997	Mahi	Local nallah	Kushalgarh	II	Other	26.11	1337		9.590	1.865	9.290	I	429
289	Rajasthan	RA11MH0164	HIMMATGARHI	Rajasthan Water Resources Department	23°7'13"	74°21'34"	2002	Mahi	Local Nalla	Kushalgarh	II	TE	15.38	589		1.850	0.287	1.600	I	147
290	Rajasthan	RA11MH0173	SONARIA	Rajasthan Water Resources Department	23°14'49"	74°27'47"	1997	Mahi	Local nallah	Kushalgarh	II	TE	20.15	620	0.105	4.250	0.564	3.770	I	233
291	Rajasthan	RA11LH0179	BORDA	Rajasthan Water Resources Department	23°48'14"	74°18'13"	1997	Mahi	Local Nalla	Ghatol	II	TE	19.35	288		5.040	3.010	4.140	I	261
292	Rajasthan	RA11MH0192	BHANWAR SEMLA	Rajasthan Water Resources Department	24°0'48"	74°43'36"	2016	Mahi	Arav	Pratapgarh	II	TE	27.2	310	9.430	9.430	1.230	0.901	I	633.18
293	Rajasthan	RA11MH0207	Hamjakheri	Rajasthan Water Resources Department	23°52'47"	74°53'8"	Statetime	Ganga	Sivani	amaud	II	TE	25.93	1140	5.480	5.490	1.340	4.830	I	426
294	Rajasthan	RA11LH0208	Bajrag Garh	Rajasthan Water Resources Department	23°58'45"	74°52'24"	2006	Ganga	Sivani	Pratapgarh	II	TE	12.3	1440	2.010	2.010	22.530	1.850	I	287
295	Rajasthan	RA11LH0209	Chacha kheri	Rajasthan Water Resources Department	23°55'12"	74°50'5"	2005	Ganga	Sivani	Pratapgarh	II	TE	12.44	1150	1.660	1.660	0.648	1.480	I	172
296	Rajasthan	RA11MH0210	Machlana	Rajasthan Water Resources Department	24°2'22"	74°56'48"	Statetime	Ganga	Local	Pratapgarh	II	TE	22.3	441	4.200	4.200	0.665	4.110	I	332.75
297	Rajasthan	Newly Added	Akarsol ka naka	Rajasthan Water Resources Department	23037'10"	73041'20"	1977	Sabarmati	Local	Simalwara	II	Masonry, Earthan	18.62	466.34	3.720	3.720	0.039	3.210	I	260.51
298	Rajasthan	Newly Added	Amarpura	Rajasthan Water Resources Department	23029'23"	73048'48"	2001	Mahi	Bhadar River	Simalwara	II	Masonry, Earthan	20.02	423	15.200	15.200	0.174	13.580	I/S	1459
299	Rajasthan	Newly Added	Bakhlod	Rajasthan Water Resources Department	23°45€™03€™ €™	74°37€™10€™ €™	2003-04	Mahi	Local	Pipalkhunt	II	TE	17 .23	425		1.437	0.330	1.348	I	119
300	Rajasthan	Newly Added	Baseda lower	Rajasthan Water Resources Department	24°28'43"	74°39'54"	State time	Banas	Local	Chhoti sadri	II	TE	12.2	266	1.630	1.630	0.326	1.260	I	189
301	Rajasthan	Newly Added	Bhadar	Rajasthan Water Resources Department	23033'50"	73050'30"	1968-70	Mahi	Bhadar River	Chikhli	II	TE	14.32	906.78	4.760	4.760	0.021	4.300	I	329.6
302	Rajasthan	Newly Added	Bhain ka naka	Rajasthan Water Resources Department	23027'30"	73052'30"	1976	Mahi	Bhe ka Naka	Chikhli	II	Masonry, Earthan	15.3	381	4.020	4.020	0.025	3.930	I	100.24
303	Rajasthan	Newly Added	Bodigama	Rajasthan Water Resources Department	23°50'55"	73°56'55"	1972-73	Mahi	Nori	Sabla	II	TE	12.2	465	0.340	3.852	0.166	0.340	I	707
304	Rajasthan	Newly Added	Boriwangarhi	Rajasthan Water Resources Department	23°49€™02€™ €™	74°44€™43€™ €™	2008-09	Mahi	Local	Pipalkhunt	II	TE	19.7	583		2.744	0.387	2.468	I	251
305	Rajasthan	Newly Added	Gajpur	Rajasthan Water Resources Department	23°38'55"	73°40'0"	1965-66	Sabarmati	Local	Jhothri	II	Masonry, Earthan	18	73.15	3.050	3.050	0.044	3.010	I	284.07

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306	Rajasthan	Newly Added	Gallyana	Rajasthan Water Resources Department	23°54'50"	73°56'45"	1980-81	Mahi	Local Nallah	Aspur	II	TE	12.7	296	0.130	1.388	0.052	0.130	I	351
307	Rajasthan	Newly Added	Ghodiyo ka nake	Rajasthan Water Resources Department	23°42'50"	73°44'0"	1978	mahi	Moran	Jhothri	II	Earthan	18.75	90	2.940	2.940	0.028	2.690	I	190.97
308	Rajasthan	Newly Added	Margia	Rajasthan Water Resources Department	23°44€™37€™ €™	73°48€™37€™ €™	1984-85	mahi	Moran	Dovda	II	Masonry, Earthan	17.74	150	4.900	4.900	0.164	4.580	I	1180
309	Rajasthan	Newly Added	Mewara	Rajasthan Water Resources Department	23°42'42"	73°32€™47€™ €™	2002-03	Sabarmati	Majam	Bichhiwara	II	Masonry, Earthan	24.65	30	9.400	9.400	0.062	7.330	I	604.27
310	Rajasthan	Newly Added	Parsoli	Rajasthan Water Resources Department	24°21'52"	74°28€™53"	State time	Banas	Local	Badisadri	II	TE	13.2	216.1	25.240	25.240	1.504	2.484	I	281.76
311	Rajasthan	Newly Added	Pind Dam	Rajasthan Water Resources Department	24°29'38"	74°30'41"	2018	Banas	Local	Badisadri	II	TE	18.41	2135	5.680	5.680	2.560	5.130	I	709
312	Rajasthan	Newly Added	Piplon	Rajasthan Water Resources Department	23°14€™30€™ €™	74°39€™30€™ €™	2015-16	Mahi	Local	Kushalgarh	II	MASONRY	25.1	335		1.430		1.350	I	273
313	Rajasthan	Newly Added	Varanda	Rajasthan Water Resources Department	23031'00"	73045'00"	2018	Mahi	Local	Simalwara	II	TE	12		1.840	1.840	0.013	1.670	I	63.71
314	Rajasthan	Newly Added	Vatrak	Rajasthan Water Resources Department	23035'10"	73044'20"	1965-66	Sabarmati	Vatrak River	Simalwara	II	Earthan	14.38	70	4.840	4.840	0.042	4.300	I	567.46


SIKKIM
Teesta V Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearsest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Sikkim	SK30HH0001	RANGIT-III	National Hydroelectric Power Corporation	27°17'40"	88°17'32"	1999	Brahmaputra	Rangit	Siliguri	IV	Other	43	105	0.145	0.871	0.171	0.796	HS	2725
2	Sikkim	SK30HH0002	TEESTA -V	National Hydroelectric Power Corporation	27°23'13"	88°30'13"	2007	Brahmaputra	Teesta..	Siliguri	IV	Other	88.8	197.2	0.407	9.790	0.577	5.425	H	12500



Sri Ram Sagar Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Telangana	TL47MH0001	Shanigaram	Telangana Irrigation and CAD Department	18°11' 00"	79°0'55"	1891	Godavari	Siddipetvagu	Karimnagar	II	Earthen & Masonry	18.28	912.28		30.920	6.670	30.903	Irrigation	401.1
2	Telangana	TL47MH0003	Large Tank, Kachapur	Telangana Irrigation and CAD Department	18°11' 33"	78°26'41"	1896	Godavari	Godavari	Kamareddy	II	Earthfill_ Embankment	13.46	1656		4.120	1.000	3.502	Irrigation	98.59
3	Telangana	TL47MH0004	Large Tank, Kamareddy	Telangana Irrigation and CAD Department	18°18' 19"	78°19'36"	1897	Godavari	Godavari	Kamareddy	II	Earthfill_ Embankment	10.9	1943.5		2.314	3.187	1.878	Irrigation	250.87
4	Telangana	TL47LH0005	Large Tank Malkapur	Telangana Irrigation and CAD Department	17°16' 37"	78°02'26"	1898	Godavari	Local Stream	Sangareddy	II	Earthfill Embankment	13.75	3200		23.130	4.720	22.160	Irrigation	540
5	Telangana	TL47LH0006	Large Tank, Jangampally	Telangana Irrigation and CAD Department	18°14' 56"	78°22'48"	1898	Godavari	Godavari	Kamareddy	II	Earthfill_ Embankment	10.79	1170		1.716	1.547	1.540	Irrigation	117
6	Telangana	TL47MH0007	Large Tank, Adloor Yellareddy	Telangana Irrigation and CAD Department	18°21' 24"	78°18'12"	1901	Godavari	Godavari	Kamareddy	II	Earthfill_ Embankment	17.55	2508		4.245	2.810	3.821	Irrigation	194.42
7	Telangana	TL47MH0008	Pakhal Lake	Telangana Irrigation and CAD Department	17°57' 15"	79°59'10"	1902	Krishna	Munneru vagu	Narsampet	III	Earthfill_ Embankment	14.75	1370	0.647	92.370	18.160	79.650	Irrigation	589.33
8	Telangana	TL47LH0010	Udayasamudra m Balancing Reservoir	Telangana Irrigation and CAD Department	17°04'53"	79°18'18"	2001	Krishna	High Level Main Canal AMR SLBC	Nalgonda	II	Earthfill_Emb ankment	13.7	46.16	42.465	42.465	12.200	42.485	Irrigation & Drinking Water	404
9	Telangana	TL47MH0012	Lakhnavaram Tank	Telangana Irrigation and CAD Department	18°09' 00"	80°05'00"	1909	Godavari	Lakhnavaram	Mulugu	III	Earthen	15.93	609.75	0.185	55.070	125.000	48.854	Irrigation	612.92
10	Telangana	TL47MH0013	Large Tank, Bibipet	Telangana Irrigation and CAD Department	18°12'2"	78°30'48"	1911	Godavari	Godavari	Kamareddy	II	Earthfill_ Embankment	11.5	2695		4.007	2.065	3.406	Irrigation	60
11	Telangana	TL47LH0016	Large Tank, Uppalwai	Telangana Irrigation and CAD Department	18°25' 47"	78°19'35"	1918	Godavari	Godavari	Kamareddy	II	Earthfill_ Embankment	11.44	1185		1.070	1.360	0.963	Irrigation	93
12	Telangana	TL47MH0017	Ramappa Lake	Telangana Irrigation and CAD Department	18°15' 00"	79°56'31"	1213 AD	Godavari	Manair	Mulugu	III	Earthfill_ Embankment	17.07	610	0.375	82.477	23.160	82.477	Irrigation	269
13	Telangana	TL47HH0018	Osman Sagar	HMWSSB	17°22' 45"	78°18'57"	1920	Krishna	Musi	Rajendra Nagar	II	Other	36.967	2630	0.401	156.000	25.495	124.000	I/S	2608
14	Telangana	TL47HH0020	Pocharam Project	Telangana Irrigation and CAD Department	18°07' 08"	78°11'00"	1922	Godavari	Alair Stream	Medak	II	Masonry with Earth fill Dam	33.835	1420.24		51.536	16.835	46.561	Irrigation	1982.16
15	Telangana	TL47HH0023	Himayatsagar	HMWSSB	17°19' 48"	78°21'50"	1927	Krishna	Eesa	Rajendra Nagar	II	Other	33.83	2256		190.000	19.700	182.000	S	2743
16	Telangana	TL47MH0025	Palair Balancing Reservoir	Telangana Irrigation and CAD Department	17°12'12"	79°54'10"	1928	Krishna	Local Stream	Khammam	II	Earthfill Embankment	20.58	2987		72.453	17.075	68.181	Multipurpose (Irrigation, Drinking water & power	2741
17	Telangana	TL47MH0026	Large Tank Bayyaram	Telangana Irrigation and CAD Department	17°35'16"	80°10'15"	1105	Krishna	Kambalapalliva gu (Pandipampula Vagu)	Mahabubabad	II	Earthfill Embankment	18.44	2566.68		11.240	3.994	10.870	Irrigation	2832
18	Telangana	TL47MH0027	Wyra Project, Wyra(V)	Telangana Irrigation and CAD Department	17°12'06"	80°22'52"	1930	Krishna	Wyra	Khammam	II	Earth & CRS Masonary	24.955	3842		71.444	19.166	60.764	Multi purpose(Irrig ation & Drinking water)	2894
19	Telangana	TL47HH0028	Nizam Sagar	Telangana Irrigation and CAD Department	18°12'8"	77°55'19"	1931	Godavari	Manjeera	Kamareddy	II	Compsite Dam Banking with Earthfil	47.72	5835.7	0.867	504.000	146.000	503.000	Multi purpose	14866
20	Telangana	TL47MH0030	Pendlipakala Balancing Reservoir	Telangana Irrigation and CAD Department	16°40' 20"	78°56'38"	1939	Krishna	Uppuvagu	Nalgonda	II	Earthern	19.35	504		15.319	3.943	14.527	Irrigation & Drinking Water	NA
21	Telangana	TL47LH0031	Singhabhoopal em	Telangana Irrigation and CAD Department	17°29'14"	80°33'34"	1940	Godavari	Godamavagu	Kothagudem	III	Earthfill Embankment	15.03	1585	0.822	13.450	4.282	12.690	Irrigation	773.15

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22	Telangana	TL47LH0032	Pedda Cheruvu, Raghaboinagude m	Telangana Irrigation and CAD Department	17°31'19"	80°22'06"	1942	Krishna	Ragabionagudem vagu	Yellandu	III	Earthfill Embankment	14	420.6	1.415	1.863	0.328	1.727	Irrigation	110
23	Telangana	TL47MH0033	Dindi Project Gundlapally(V) & (M) Nalgonda District	Telangana Irrigation and CAD Department	16°32' 00"	78°48'00"	1943	Krishna	Dindi	Deverkonda	II	Earthen/Gravity & Masonry	26.5	2329		69.125	392.000	68.603	Irrigation	9010
24	Telangana	TL47HH0034	Upper Manair	Telangana Irrigation and CAD Department	18°16' 13"	78°32'37"	1950	Godavari	Manair and Kudlair	Kamareddy	II	Composite	20.27	3260	1.276	94.011	15.290	53.511	Multi Purpose	5660
25	Telangana	TL47MH0035	Venkamma Cheruo	Telangana Irrigation and CAD Department	17°17'04"	81°06'35"	1950	Godavari	Godavari	Aswaraopata	II	Earthfill Embankment	18	1511	1.770	1.748	0.983	1.159	Irrigation	336.95
26	Telangana	TL47MH0037	Bheemanpally Project Konda Bheemanpally(V) Devarakonda(M) Nalgonda Dist	Telangana Irrigation and CAD Department	16°43' 03"	78°53'26"	1962	Krishna	Bheemanpally	Deverkonda	II	Earthfill_Embankment	16	1990		6.259	1.721	5.685	I	666
27	Telangana	TL47MH0038	Koilsagar	Telangana Irrigation and CAD Department	16°44' 00"	77°45'00"	1955	Krishna	Peddavagu	Mahabubnagar	II	Composite dam	24.38	1036.32	88.094	64.484	30.620	58.500	Irrigation/ Water supply	2888
28	Telangana	TL47HH0039	Kaddam Narayana Reddy Project	Telangana Irrigation and CAD Department	19°06'25"	78°47'15"	1955	Godavari	Kaddam	Khanapur	II	Composite Dam	35.97	2290	0.908	215.000	26.250	137.000	Irrigation/ Drinking	11028
29	Telangana	TL47LH0040	Sarala Sagar	Telangana Irrigation and CAD Department	16°25' 00"	77°54'00"	1959	Krishna	Chinnavagu	Wanaparthy	II	Earthfill Embankment	15.998	1355.73		13.900	3.148	13.600	Irrigation	1780
30	Telangana	TL47LH0043	Krishnasamudram Tank	Telangana Irrigation and CAD Department	16°21' 16"	77°59'30"	1963	Krishna	Local	wanaparthy	II	Earthfill Embankment	12.1	1100		4.248	1.186	2.832	Irrigation	111.22
31	Telangana	TL47MH0044	Musi Project	Telangana Irrigation and CAD Department	17°14' 00"	79°31'11"	1963	Krishna	Musi	Suryapet	II	Masonry	28.04	4709	1.267	126.000	25.250	123.000	Irrigation	11326.74
32	Telangana	TL47MH0045	Ramadugu	Telangana Irrigation and CAD Department	18°37'24"	78°17'24"	1964	Godavari	Peddavagu	Nizamabad	II	Earthfill_ Embankment	15.4	955	0.966	27.350	7.480	25.580	Irrigation	1142
33	Telangana	TL47LH0046	Sankara samudram Balancing Reservoir	Telangana Irrigation and CAD Department	16°24' 00"	77°56'00"	1952	Krishna	Krishna	Wanparthy	II	Earthfill Embankment	22.2	3625		51.480		25.320	Irrigation and Drinking water	1738
34	Telangana	TL47MH0047	Sallvagu Project	Telangana Irrigation and CAD Department	18°0 9' 15"	79°45'33"	1964	Godavari	Sallvagu	Parkal	III	Earthfill_ Embankment	17	1658	0.842	15.879	4.836	15.877	Irrigation & Drinking water	2039
35	Telangana	TL47MH0049	Jutepally Project	Telangana Irrigation and CAD Department	17°08' 30"	77°30'00"	1965	Krishna	Jutepallivagu	Tandur	II	Earthfill_ Embankment	22	1371.61	0.030	8.740	1.382	7.938	Irrigation	459.15
36	Telangana	TL47MH0050	Nallavagu Project	Telangana Irrigation and CAD Department	18°09' 57"	77°44'25"	1967	Godavari	Nallavagu	Narayankhed	II	Earthfill Embankment	18.288	1938		21.128	7.896	18.489	Irrigation	1138
37	Telangana	TL47MH0051	Lakhnapur Project	Telangana Irrigation and CAD Department	17°02' 30"	77°54'30"	1969	Krishna	Pargi stream	Pargi	II	Earthfill_ Embankment	15.85	1263	8.620	7.940	1.642	7.260	Irrigation	283.16
38	Telangana	TL47LH0052	Lanka Sagar Medium Irrigation Project	Telangana Irrigation and CAD Department	17°10' 00"	80°43'00"	1968	Krishna	kuttalair river	Sathupalli	II	Earthfill Embankment	12.8	2854		18.827	5.930	1.551	Irrigation	849.5
39	Telangana	TL47MH0053	Kotepally Project	Telangana Irrigation and CAD Department	17°21' 08"	77°45'03"	1969	Krishna	Kotepallyvagu	Vikarabad	II	Earthfill_ Embankment	26.24	2189	46.496	44.514	7.220	36.868	Irrigation	1449.8
40	Telangana	TL47HH0054	Kinnerasani Project	Chief Engineer KTPS V&VI Stages/ Paloncha	17°41' 00"	80°40'00"	1972	Godavari	Kinnerasani	Palvancha	III	Earthen Dam	36.4	2435		238.000	26.182	197.000	Multi Purpose Dam	5663.5

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41	Telangana	TL47MH0056	Bethampudi Tank	Telangana Irrigation and CAD Department	17°36'12"	80°29'22"	1974	Godavari	Bethampudi	Yellandu	III	Earthfill Embankment	14	172	3.848	4.590	0.900	3.848	Irrigation	346
42	Telangana	TL47VH0057	Nagarjuna Sagar Project	Telangana Irrigation and CAD Department	16°34' 23"	79°18'47"	1969 Masonry Dam completed 1975Erection of Crest Gates	Krishna	Krishna	Nalgonda	II	Masonry and Earthdam	124.68	4865		8840.000	285.000	5110.000	Multi Purpose Dam	43325
43	Telangana	TL47LH0058	Donegaon Project	Telangana Irrigation and CAD Department	19°10' 30"	78°11'26"	1975	Godavari	Ghatprabha(Local Stream)	Nirmal	II	Earthfill_ Embankment	11	1332		3.658	0.941	3.658	Irrigation	345
44	Telangana	TL47HH0059	Sriram Sagar Project (SRSP)	Telangana Irrigation and CAD Department	18°58'0"	78°20'0"	1983	Godavari	Godavari	Armoor.	II	Composite Dam	42.67	14576	13.095	2560.000	90700.000	2030.000	Multipurpose	45307
45	Telangana	TL47MH0061	Swarna Project	Telangana Irrigation and CAD Department	19°14'07"	78°12'18"	1978	Godavari	Swarna	Nirmal	II	Earthfill_ Embankment	22.41	3204	0.465	42.038	10.379	35.857	Irrigation	2265
46	Telangana	TL47MH0062	Peddavagu Project Gummadavalli, Aswaraopeta	Telangana Irrigation and CAD Department	17°27'31"	81°09'40"	1981	Godavari	Godavari	Aswaraopeta	II	Earthfill Embankment	22	2512	16.000	15.800	4.502	13.980	Irrigation	1147
47	Telangana	TL47MH0064	Tank s/c Kothulavagu Bogamdanigandi	Telangana Irrigation and CAD Department	17°23'44"	81°01'14"	1982	Godavari	Godavari	Aswaraopeta	II	Earthfill Embankment	22	430	1.777	1.693	0.627	1.257	Irrigation	255.46
48	Telangana	TL47HH0065	Lower Manair Dam	Telangana Irrigation and CAD Department	18°24' 00"	79°08'00"	1985	Godavari	manair	Karimnagar	II	Masonry	40.538	10741	5.410	681.000	80.940	624.000	Multi Purpose	14159
49	Telangana	TL47LH0066	Pothangal Project, Pothangal	Telangana Irrigation and CAD Department	18°24' 45"	78°03'43"	1985	Godavari	Godavari	Kamareddy	II	Earthfill_ Embankment	10.8	390		2.450	0.328	2.100	Irrigation	232
50	Telangana	TL47MH0067	Taliperu	Telangana Irrigation and CAD Department	18°06'10"	80°51'29"	1985	Godavari	Taliperu	Kothagudem	II	Homogeneous earth fill dam	22.1	3120	1.283	20.679	5.100	14.463	Irrigation	6796
51	Telangana	TL47LH0068	Malluruvagu	Telangana Irrigation and CAD Department	18°10' 16"	80°30'57"	1986	Godavari	Malluruvagu	Mulugu	III	Earthfill_ Embankment bund	15.25	1375	0.464	10.400	2.433	10.050	Irrigation	579
52	Telangana	TL47MH0069	Mukamamidi Project	Telangana Irrigation and CAD Department	17°27'43"	80°52'45"	1979	Godavari	Godavari	Kothagedem	III	Earthfill Embankment	16.5	390	6.700	4.512	1.530	4.210	Irrigation	440.9
53	Telangana	TL47LH0070	Komsettipally Project	Telangana Irrigation and CAD Department	17°37' 40"	77°49'27"	1989	Godavari	Ganga Katwa Stream	Vikarabad	II	Earthfill_ Embankment	11.32	1046	5.182	1.753	1.058	1.403	Irrigation	239.22
54	Telangana	TL47LH0071	New Tank, Bollempally	Telangana Irrigation and CAD Department	16°48' 12"	78°35' 24.36"	1982	Krishna	Bollampallyvagu	Kalwakurti	II	Earthfill Embankment	11.53	740	3.634	0.941	0.336	0.824	Irrigation	6
55	Telangana	TL47MH0072	Sarpanapally Project	Telangana Irrigation and CAD Department	17°16' 04"	77°52'03"	1989	Krishna	Sarpanapally vagu	Vikarabad	II	Earthfill_ Embankment	16.5	1204	15.503	7.084	1.206	5.570	Irrigation	521.74
56	Telangana	TL47MH0073	Boggula Vagu	Telangana Irrigation and CAD Department	18°33'29"	79°15'32"	1987	Godavari	Boggulavagu	Rudraram	II	Earthfill_ Embankment	16.91	1660		11.514	2.874	10.338	Irrigation	529.78
57	Telangana	TL47MH0075	Gundattvagu Cheruvu, Reddygudem (V)	Telangana Irrigation and CAD Department	17°24'02"	81°01'36"	1991	Godavari	Godavari	Kothagedem	III	Earthfill Embankment	19	600	1.700	1.819	0.182	1.220	Irrigation	217
58	Telangana	TL47MH0078	Kottur MI Tank at Kottur(V) Talamadugu(M) Adilabad District	Telangana Irrigation and CAD Department	19°39' 48"	78°23'51"	2005	Godavari	Local stream	Adilabad	II	Earthfill_ Embankment with concrete surplus weir	16.95	943		0.995	0.749	0.826	Irrigation	158
59	Telangana	TL47MH0077	Gujjulavagu Project , Gandhari	Telangana Irrigation and CAD Department	18°28' 50"	78°07'03"	1998	Godavari	Godavari	Kamareddy	II	Earthfill_ Embankment	10.1	743		2.320	0.450	2.200	Irrigation	280

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60	Telangana	TL47LH0079	Kajjeria Reservoir Kajjeria(V) Talamadugu(M) Adilabad District	Telangana Irrigation and CAD Department	19°38' 50"	78°26'48"	2000	Godavari Basin	Local stream	Adilabad	II	Earthfill_ Embankment	13.4	1560		10.677	1.830	9.609	Irrigation	446
61	Telangana	TL47LH0081	Bazarhathnoor Project	Telangana Irrigation and CAD Department	19°28' 00"	79°22'00"	2004	Godavari	Local stream	Bazarhathnoo r	II	Earthfill_ Embankment	16	1210		4.597	1.590	3.527	Irrigation	124
62	Telangana	TL47MH0082	Boath Project	Telangana Irrigation and CAD Department	19°21' 15"	78°18'30"	2004	Godavari	Peddavagu	Boath	II	Earthfill_ Embankment	14.57	1385		5.313	1.943	4.879	Irrigation	203
63	Telangana	TL47LH0083	Dodama Reservoir(Weir)	Telangana Irrigation and CAD Department	19°18'01"	77°56'34"	1996	Godavari	Dodama Vagu	Kubeer Mandal	II	Earthfill_ Embankment	12.5	990		4.154	0.580	4.014	Irrigation	146
64	Telangana	TL47LH0085	Bandlavagu Project	Telangana Irrigation and CAD Department	18°44' 45"	79°19'25"	1960	Godavari	Local stream	Palakurthy	II	Earthen Homogeneou s	10.2	1464		8.920	0.473	7.582	Irrigation	332.33
65	Telangana	TL47MH0086	Chegaon project, Velgatoor(V) Chegaon(M)	Telangana Irrigation and CAD Department	18°48' 08"	79°14'48"	1923	Godavari	Godavari	Peddapalli	II	Earthfill_Emb ankment	10.22	1093	2.560	2.290	0.405	1.940	Irrigation	469.99
66	Telangana	TL47LH0088	Devathlacheru, Yeldurthy	Telangana Irrigation and CAD Department	17°52' 40"	78°15'00"	1925	Godavari	Local Stream	Medak	II	Earthfill_Emb ankment	12.81	1151		4.920	0.911	4.910	Irrigation	49.4118
67	Telangana	TL47LH0089	Fox Sagar, Jeedimetla	Telangana Irrigation and CAD Department	17°31' 31"	78°27'38"	1897	Krishna	Ghataprabha	Medchal	II	Earthfill_ Embankment	10	1650	1.659	0.926	0.000	0.648	Irrigation	658
68	Telangana	TL47LH0090	Gattupodichina Vagu Anicut	Telangana Irrigation and CAD Department	18°40' 35"	78°35'09"	2008	Godavari	Gattupodichin a Vagu	Bheemgal	II	Concrete	14.455	113	0.014	1.801	1.330	0.675	Irrigation	332
69	Telangana	TL47LH0093	Kakarvani Project, Erupumalla(V), Bomraspet(M)	Telangana Irrigation and CAD Department	17°07'07"	77°46'22"	1974	Krishna	Local Nala	Kodangal	II	Earthfill_Emb ankment	13.11	804		6.258	#VALUE!	5.632	Irrigation	340.3
70	Telangana	TL47LH0094	Kesavari Samudram	Telangana Irrigation and CAD Department	16°29' 15"	78°18'15"	1950	Krishna	Nallavagu	Nagarkurnool	II	Earthfill Embankment	10.06	1389	0.186	8.150	5.042	7.430	Irrigation	302.241
71	Telangana	TL47LH0101	Large Tank Medipally	Telangana Irrigation and CAD Department	19°08'02"	79°24'16"	NA	Godavari	Local stream	Nirmal	II	Earthfill_ Embankment	12.8	930		1.656	0.350	1.640	Irrigation	58
72	Telangana	TL47LH0103	Large Tank, Garla	Telangana Irrigation and CAD Department	17°31'30"	80°09'00"	1975	Krishna	Kamepalli anicut	Yellandu	III	Earthfill Embankment	10.34	2028		6.370	1.600	6.090	Irrigation	150
73	Telangana	TL47LH0105	Large Tank, Ibrahimpatnam	Telangana Irrigation and CAD Department	17°11' 58"	78°37'42"	1562	Krishna	Local Stream	Ibrahimpatna m	II	Earthfill_ Embankment	13.375	3482.76	0.085	23.110	5.880	20.799	Irrigation	429.48
74	Telangana	TL47LH0106	Large tank, Indalwai(V)	Telangana Irrigation and CAD Department	18°32' 17"	78°12'48"	1986	Godavari	Indalwai Local vagu	Nizamabad	II		14.17	875	0.169	3.070	1.253	3.045	Irrigation	89.0721
75	Telangana	TL47LH0108	Large tank, Khanjer(V)	Telangana Irrigation and CAD Department	18°35' 12"	78°8'13"	1988	Godavari	Manchippavag u	Nizamabad	II	Earthfill_ Embankment	11.8	1857		7.130	2.782	6.417	Irrigation	47.73
76	Telangana	TL47LH0109	Large tank, Manchippa (V)	Telangana Irrigation and CAD Department	18°31' 53"	78°6'01"	1991	Godavari	Local Stream	Nizamabad	II	Earthfill_ Embankment	14.7	1243		9.522	1.493	8.570	Irrigation	23.213
77	Telangana	TL47LH0110	Large tank, Mustabad (V)	Telangana Irrigation and CAD Department	18°16' 43"	78°43'4"	1949	Godavari	Yellammavagu	Sircilla	II	Earthfill_ Embankment	12	1705	0.496	2.090	0.512	1.260	Irrigation	239
78	Telangana	TL47LH0111	Large Tank, Raviryal	Telangana Irrigation and CAD Department	17°3'17"	77°59'31"	1948	Krishna	Local Stream	shamshabad	II	Earthfill_ Embankment	12.044	1705.44	0.461	14.420	3.400	10.094	Irrigation	176.49

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79	Telangana	TL47LH0112	Large Tank, Shamirpet	Telangana Irrigation and CAD Department	17°36' 00"	78°34'45"	1948	Krishna	Local Stream	Medchal	II	Earthfill_ Embankment	12.51	700	0.013	15.960	4.856	12.760	Irrigation	506.8
80	Telangana	TL47LH0115	Laxmancheru, Chintapelli	Telangana Irrigation and CAD Department	17°00' 28"	78°42'29"	1948	Krishna	Local Stream	Yacharam	II	Earthfill_ Embankment	10	848.2	0.088	1.491	0.294	1.300	Irrigation	242.44
81	Telangana	TL47LH0116	Laxmisagar project	Telangana Irrigation and CAD Department	18°31' 53"	78°0'27"	1985	Godavari	Godavari	Bodhan	II	Earthfill_Emb ankment	11.2	1000		2.644	0.797	2.380	Irrigation	187
82	Telangana	TL47LH0118	Mallkacheru, Mamdavad	Telangana Irrigation and CAD Department	16°53' 11"	77°54'42"	1952	Krishna	Ghataprabha	Pargi	II	Earthfill_ Embankment	12.5	472	1.578	1.435	0.421	1.005	Irrigation	93.67
83	Telangana	TL47MH0119	Medi cheru, Adavi somanpalli(V)	Telangana Irrigation and CAD Department	18°36' 43"	79°46'44"	During Kakatiya era. No records available	Godavari	Local Stream	Manthani	II	Earthen Dam	10.21	374.5		2.510	0.350	2.280	Irrigation	36.245
84	Telangana	TL47LH0120	Mediamma Cheruvu K.Gowraram(V) Gundlapally(M) Nalgonda District	Telangana Irrigation and CAD Department	16°33' 56"	78°48'10"	Before Independence	Krishna	Local Dindi SubStream	Deverkonda	II	Earthfill_ Embankment	15.08	682		2.730	11.880	1.911	Irrigation	91
85	Telangana	TL47MH0121	Mulavagu Project, Nimmapally (V)	Telangana Irrigation and CAD Department	18°31' 30"	78°36'00"	1979	Godavari	Mulavagu	Sircilla	II	Earthfill_ Embankment	21	749.4	0.278	8.618	1.878	5.975	Irrigation	833.725
86	Telangana	TL47LH0124	Patinajam Project, Jellella (V)	Telangana Irrigation and CAD Department	18°16' 18"	78°47'38"	1999	Godavari	Local Stream	Sircilla	II	Earthfill_ Embankment	10.1	780	0.115	1.350	0.520	0.960	Irrigation	798
87	Telangana	TL47LH0125	Pedda Cheruvu Challasamudra m	Telangana Irrigation and CAD Department	17°34'38"	80°15'21"	1922	Krishna	Yerravagu	Yellandu	III	Earthfill Embankment	12.2	890.9	2.140	2.760	1.372	2.307	Irrigation	60
88	Telangana	TL47LH0126	Pedda Cheru, Cherkonda	Telangana Irrigation and CAD Department	16°40' 48"	78°39'52"	1989	Krishna	Ghataprabha	Hyderabad	II	Earthfill Embankment	13	602		1.753	0.864	1.227	Irrigation	179
89	Telangana	TL47LH0128	Pedda cheru, Allapoor (V)	Telangana Irrigation and CAD Department	18°52' 28"	78°41'23"	1940	Godavari	Pedda Vagu	Korutla	II	Earthfill_Emb ankment	11.5	1928		1.702	0.540	1.650	Irrigation	55.64
90	Telangana	TL47LH0132	Pedda Cheru, Kandlapelly (V)	Telangana Irrigation and CAD Department	18°48' 30"	78°53'51"	1890	Godavari	Godavari	Jagtial	II	Earthfill_Emb ankment	10.2	2009	1.330	1.162	0.372	0.581	Irrigation	270
91	Telangana	TL47LH0133	Pedda cheru, Lingapur (V)	Telangana Irrigation and CAD Department	18°44' 33"	79°03'43"	1923	Godavari	Manlar	Jagtial	II	Earthfill_Emb ankment	11	1950	4.800	3.058	1.290	2.605	Irrigation	97
92	Telangana	TL47MH0138	Pedda Cheruvu, Medaram	Telangana Irrigation and CAD Department	18°43' 18"	79°13'38"	2018	Godavari	Local Stream	Peddapally	II	Earthfill_ Embankment	17.39	2515		21.120	3.876	20.431	Multi Purpose	302
93	Telangana	TL47LH0137	Pedda Cheruvu, Pocharam(V)	Telangana Irrigation and CAD Department	17°29'42"	80°12'27"	1975	Krishna	Pocharam	Yellandu	II	Earthfill Embankment	10.8	1295		1.000	0.073	0.860	Irrigation	60
94	Telangana	TL47LH0139	Pedda Cheruvu Soan	Telangana Irrigation and CAD Department	19°02'15"	78°22'45"	1928	Godavari	Local stream	Soan	II	Earthfill_ Embankment	10.5	1590		5.090	2.045	4.070	Irrigation	131
95	Telangana	TL47LH0140	Pedda cheru, Stambampally (V)	Telangana Irrigation and CAD Department	18°51' 30"	79°9'0"	1923	Godavari	GHARAPARBH A	Jagtial	II	Earthfill_Emb ankment	11.25	990	2.050	1.760	0.370	1.490	Irrigation	71
96	Telangana	TL47LH0142	Pedda Cheruvu Pippal Pahad Cheruvu, Thangadpally (V) chouttpal (M) Nalgonda District	Telangana Irrigation and CAD Department	17°13' 15"	78°51'30"	Restored before 1930	Krishna	Peddavagu	Choutuppal	II	Earthfill_Emb ankment	15	Bund 707.0 m & weir 91.44 m Total 798.44 m		3.884	1.829	2.719	I	156.7

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97	Telangana	TL47MH0146	Polkicheru, Pangal	Telangana Irrigation and CAD Department	16°15' 45"	78°07'20"	1920	Krishna	Ghataprabha	Kolhapur	II	Earthfill Embankment	15.695	706.8		1.296	0.447	1.280	Irrigation	31.18
98	Telangana	TL47LH0147	Rai Rao Cheru, Narsapur	Telangana Irrigation and CAD Department	17°43' 38"	78°17'14"	1905	Godavari	Local Stream	Narsapur	II	Earthfill_Embankment	14	457.2		2.629	0.988	2.235	Irrigation	92.537
99	Telangana	TL47LH0148	Rangasamudram Tank	Telangana Irrigation and CAD Department	16°12' 00"	77°03'00"	2017	Krishna	Ghataprabha	Wanaparthy	II	Earthfill Embankment	21	5910		53.660	2.430	32.810	Irrigation	1087
100	Telangana	TL47LH0150	Singaraya project, Kurella(V),	Telangana Irrigation and CAD Department	18°09' 49"	79°02'52"	1998	Godavari	Peddavagu	Siddipet	II	Earthfill_ Embankment	13.05	1090	0.881	2.946	0.868	2.652	Irrigation	46.1
101	Telangana	TL47LH0151	Singasamudram tank, Yellareddypet (V)	Telangana Irrigation and CAD Department	18°25' 31"	78°36'16"	1917	Godavari	Lothu Vagu	Sircilla	II	Earthfill_ Embankment	12	1355	0.184	11.525	1.150	9.911	Irrigation	467.01
102	Telangana	TL47LH0152	Sirala	Telangana Irrigation and CAD Department	19°04'22"	77°53'40"	1920	Godavari	Local stream	Bhainsa	II	Earthfill_ Embankment	11.95	400		9.540	1.971	9.150	Irrigation	169
103	Telangana	TL47LH0153	Srivari Samudram, Singotam	Telangana Irrigation and CAD Department	16°10' 00"	78°16'47"	1935	Krishna	Kalawakolevagu	Kollapur	II	Earthfill Embankment	11.505	1105		15.574	1.095	14.442	Irrigation	2296
104	Telangana	TL47LH0154	Stambala cheru, Yakeenpur (V)	Telangana Irrigation and CAD Department	18°48' 10"	78°41'6"	1940	Godavari	Pedda Vagu	Koratla	II	Earthfill_Embankment	10.1	1600		4.247	0.485	3.390	Irrigation	333.94
105	Telangana	TL47LH0155	Teegalavagu Project, Pochampally(V)	Telangana Irrigation and CAD Department	18°32' 21"	79°48'32"	1980	Godavari	Local stream	Manthani	II	Earthfill_ Embankment	10.72	1029		8.861	1.255	8.861	Irrigation	340
106	Telangana	TL47LH0159	Large tank, Komatoor	Telangana Irrigation and CAD Department	18°1'30"	78°18'36"	1905	Godavari	Local Stream	Medak	II	Earthfill_Embankment	11.05	1646		8.863	1.243	7.800	Irrigation	83.7585
107	Telangana	TL47MH0161	Budpur Reservoir, Budpur(V), Makthal(M)	Telangana Irrigation and CAD Department	16°26' 49"	77°34'52"	2009	Krishna	Ghata prabha	Atmakur	II	Earthfill_Embankment	17	6100		#VALUE!	7.281	34.868	Irrigation	335
108	Telangana	TL47LH0162	Chelimela Vagu (N.T.R. Sagar)	Telangana Irrigation and CAD Department	19°9'8"	79°14'52"	1998	Godavari	Chelimela Vagu	Mancherial	III	Earthfill_Embankment	25	950		10.495	1.157	8.788	Irrigation	793
109	Telangana	TL47MH0163	Gundlavagu Project	Telangana Irrigation and CAD Department	18°23' 52"	80°33'12"	1979	Godavari	Gundlavagu	Mulugu	III	Earthfill_ Embankment bund	20.45	559	0.433	2.491	0.307	2.292	Irrigation	452.84
110	Telangana	TL47LH0164	Indirammasagar, Anajpur	Telangana Irrigation and CAD Department	17°15' 27"	78°41'30"	1988	Krishna	Local Stream	Hayathnagar	II	Earthfill_ Embankment	11.87	1189	0.009	1.330	0.277	1.130	Irrigation	958.65
111	Telangana	TL47HH0165	Priyadarshini Jurala Project	Telangana Irrigation and CAD Department	16°20'15"	77°42'15"	1998	Krishna	Krishna	Gadwal	II	Masonry	40	4532	1.516	273.000	67.680	168.000	I/H	36890
112	Telangana	TL47MH0166	Kumuram Bheem Project	Telangana Irrigation and CAD Department	19°25' 56"	79°13'24"	2015	Godavari	Peddavagu	Asifabad	III	Other	47.42	1012		29.429	28.600	25.500	Irrigation	7381
113	Telangana	TL47MH0167	Koulasnala Project	Telangana Irrigation and CAD Department	18°18' 35"	77°38'45"	1998	Godavari	Koulasnala	Sawargaon	II	Homogencous Earthfill_ Embankment	24.5	1140	0.285	35.040	6.847	23.530	Irrigation	1869
114	Telangana	TL47HH0168	Mid Manair Project	Telangana Irrigation and CAD Department	18°23' 34"	78°57'43"	2020	Godavari	Manair	Sircilla	II	pg (Gravity/Masonry)	48.03	10650	15.282	780.000	76.501	603.000	Multi Purpose	14385
115	Telangana	TL47LH0171	Nandivagu Project, Kasulabad	Telangana Irrigation and CAD Department	17°31' 48"	77°54'33"	1979	Godavari	Swarnamukhi	Vikarabad	II	Earthfill_ Embankment	14.3	480	8.967	4.245	1.538	3.497	Irrigation	651.28
116	Telangana	TL47LH0172	Nilivai Project	Telangana Irrigation and CAD Department	19°4'18"	79°49'18"	UC	Godavari	Peddavagu	Chennur	III	Earthfill_Embankment	13.6	4185		23.941	8.640	18.101	Irrigation	1482

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117	Telangana	TL47LH0173	Palemvagu	Telangana Irrigation and CAD Department	18°20' 24"	80°35'23"	2017	Godavari	Palemvagu	Mulugu	III	Earthfill_ Embankment bund	52.804	820	2.771	35.600	2.430	32.390	Irrigation	1019
118	Telangana	TL47HH0174	Relampadu Balancing Reservoir	Telangana Irrigation and CAD Department	16°18' 00"	77°40'00"	2014	Krishna	Krishna	Gadwal	II	Earthfill Embankment	33.317	2953	3.708	113.000	21.000	110.000	Irrigation	183
119	Telangana	TL47MH0175	Sathnala Medium Irrigation Project	Telangana Irrigation and CAD Department	19°38'48"	78°39'34"	1998	Godavari Basin	Sathnala	Adilabad	II	Earthfill_ Embankment	24	2740		35.132	6.709	31.300	Irrigation	1274.5
120	Telangana	TL47HH0176	Singur Project	Telangana Irrigation and CAD Department	17°45' 00"	77°55'42"	1989	Godavari	Manjira	Sangareddy	II	Other	33.35	6950	2.694	847.000	164.000	822.000	Irrigation/ Hydel Power/ Drinking Water	23106
121	Telangana	TL47MH0177	Sripada Sagar (YELLAMPALLY PROJECT)	Telangana Irrigation and CAD Department	18°50' 45"	79°22'05"	2015	Godavari	Godavari	Ramagundam	II	Earthbund Zonal Embankment Spillway Concrete	39.75	5498.7		571.000	82.351	552.000	Multi Purpose	55900
122	Telangana	TL47LH0178	Suryanarayana cheru	Telangana Irrigation and CAD Department	17°28' 47"	78°38'12"	1989	Krishna	Local Stream	Keesara	II	Earthfill_ Embankment	10.35	765	0.012	0.755	0.530	0.655	Irrigation	334.42
123	Telangana	TL47MH0179	Tatikunta Balancing Reservoir	Telangana Irrigation and CAD Department	16°05' 34"	77°38'24"	2015	Krishna	Krishna	Gadwal	II	Earthfill Embankment	15.5	4225	1.873	411.000	7.749	36.570	Irrigation	384.4
124	Telangana	TL47MH0180	Vattivagu	Telangana Irrigation and CAD Department	19°17'8"	79°16'8"	1999	Godavari	Vattivagu	Asifabad	III	Earthfill_Embankment	27.5	3000		82.020	12.240	73.920	Irrigation	1841
125	Telangana	TL47MH0181	Suddavagu (Gaddenvagu) Project	Telangana Irrigation and CAD Department	19°07'50"	77°57'08"	2008	Godavari	Suddavagu STREAM	Bhainsa	II	Earthfill_ Embankment	27.7	3684		52.440	14.830	47.510	Irrigation /Drinking	4108
126	Telangana	TL47HH0183	Manzira	HMWSSB	17°39' 20"	78°4'33"	1965	Godavari	Manjira	Sangareddy	II	Earthfill_Embankment	38.38	502.6		0.042	10000.000	0.042	I	13763
127	Telangana	TL47MH0184	Ookachettyvagu Project ovp ramanpadu v kothakota	Telangana Irrigation and CAD Department	16°21' 12"	77°50'51"	1971	Krishna	local	Wanaparthy	II	Earthfill Embankment	17.95	1115.95		8.478	2.050	7.610	Irrigation	6250
128	Telangana	To be alloted by CWC	Laxmi (Medigadda Barrage)	Irrigation & CAD Department, Telangana	18Ê842'48"	80Ê804'37"	2020	Godavari	Godavari	Jayashankar Bhupalpally	II	concrete	20.1	19649		458.000	93.648	458.000	Multi Purpose	80000
129	Telangana	To be alloted by CWC	Saraswathi (Annaram) Barrage	Irrigation & CAD Department, Telangana	18°45€™ 37€™€™	79°49€™ 42€™€™	2019	Godavari	Godavari	Bhupalpally	II	concrete	19.85	26270		308.000	72.163	308.000	Multi purpose	65000
130	Telangana	To be alloted by CWC	Parvathi (Sundilla) Barrage	Irrigation & CAD Department, Telangana	18Ê844'12"	79Ê836'43"	2021	Godavari	Godavari	Ramagundam	II	concrete	19.48	18152		250.000	34.393	250.000	Multi Purpose	57000
131	Telangana	To be alloted by CWC	Thotapally MI Tank online Reservoir	Telangana Irrigation and CAD Department	18o 15'48"	79o 4'27"	UC	Godavari	Local stream	Karimnagar	II	Earthen	11.5	3200	2.086	9.061	3.298	8.919	Irrigation	453
132	Telangana	To be alloted by CWC	Gouravelly Reservoir Project	Telangana Irrigation and CAD Department	18o 05'15"	79o 11'00"	UC	Godavari	Local stream	Karimnagar	II	Earthen	41.62	10567	14.246	241.000	15.661	221.000	Irrigation	188
133	Telangana	To be alloted by CWC	Annapurna Reservoir	Irrigation and CAD Department, Govt. of Telangana	18°15' 38"	78°56'03"	2020	Godavari	Bikkavagu (Natural Stream)	Siddipet	II	Earthen Dam & Concrete Dam	35.122	Bund=6100 Concrete=4 15		99.109	8.860	90.105	Irrigation Drinking water supply & industrial use	295.768 (Gated)
134	Telangana	To be alloted by CWC	Sri Ranganayaka Sagar Reservoir	Irrigation and CAD Department, Govt. of Telangana	18°9'43"	78°52'32"	2020	Godavari	Artificial Reservoir	Siddipet	II	Earthen Dam	32.66	8650		84.950	7.500	80.220	Irrigation Drinking water supply & industrial use	75.38
135	Telangana	To be alloted by CWC	Sri Komaravelli Mallanna sagar	Irrigation and CAD Department, Govt. of Telengana	18°0'35"	78°44'49"	2022	Godavari	Artificial Reservoir	Hyderabad	II	Earthen Dam	59.6	22600	139.000	1420.000	59.000	1150.000	Irrigation Drinking water supply & industrial use	424.2

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136	Telangana	To be allcted by CWC	Kondapocham ma Sagar	Irrigation and CAD Department, Govt. of Telangana	17°45'37"	78°42'13"	2020	Godavari	Artificial Reservoir	Hyderabad	II	Earthen Dam	45.97	15800	34.400	425.000	16.930	362.000	Irrigation Drinking water supply & Industrial use	
137	Telangana	To be allcted by CWC	Mathadivagu Medium Irrigation Project	Telangana Irrigation and CAD Department	19°40'57"	78°27'00"	2008	Godavari Basin	Mathadivagu	Adilabad	II	Earthfill_ Embankment	20.5	2040		16.174	3.586	14.329	Irrigation	1968
138	Telangana	To be allcted by CWC	Lakshmipur Balancing Tank	Telangana Irrigation and CAD Department	19°42'07"	78°40'15"	2011	Godavari Basin	Lakshmipur Balancing Tank Under D5 Canal of RF Canal under	Adilabad	II	Earth fill Embankment	18.5	2160		4.347	0.884	4.219	Irrigation	29.16
139	Telangana	To be allcted by CWC	Ralivagu , Medium Irrigation Project	Irrigation &CAD Dept	18°53' 29"	79°22'30"	2016	Godavari	Ralivagu	Mancherial	III	Composite dam	17.9	2150	0.480	11.650	2.696	10.890	Irrigation	940.689
140	Telangana	To be allcted by CWC	Gollavagu Project	Telangana Irrigation and CAD Department	18°52' 32"	79°41'34"	2018	G5 of Godavari Basin	Gollavagu	Bheemaram	III	Earthen	15.5	2400	3.445	16.069	4.110	15.439	Irrigation	903
141	Telangana	To be allcted by CWC	MI Tank across Ammanmadugu vagu near Koslaguda (V), Kerameri (M),	Irrigation & CAD Department	19°26' 13"	79°01'52"	2017	Godavari	Pranahitha G 9	Kerameri	III	Earthern Dam	12.7	1020	1.588	8.325	0.676	5.485	Irrigation	526.7
142	Telangana	To be allcted by CWC	Palvai Purshotham Rao Project	Irrigation & CAD Department	19°12' 21"	79°42'24"	2003	Pranahitha Godavari	Erravagu & Nallavagu	Bellampally	III	Earthern Dam	14	1800	0.001	24.003	0.975	17.886	Irrigation	73273 / 2074.84
143	Telangana	To be allcted by CWC	Jagannathpur Project Peddavagu Diversion Scheme	Irrigation & CAD Department	19°19' 18"	79°31'37"	UC	Pranahitha Godavari	Peddavagu	Kaghaznagar	III	Barrage	14.1	720(Bund)/ 330 (Barrage)	0.000	3.811	1.660	2.103	Irrigation	13334.5
144	Telangana	To be allcted by CWC	Akkampally Balancing Reservoir	Telangana Irrigation and CAD Department	16°41' 39"	79°06'10"	2001	Krishna	High Level Main Canal AMR SLBC Project	Nalgonda	II	Earth Fill Enbankment	21.2	4991		42.470	6.808	42.470	Irrigation & Drinking Water	218
145	Telangana	To be allcted by CWC	Cistern Reservoir	Telangana Irrigation and CAD Department	16°36' 55"	79°06'50"	2001	Krishna	High Level Main Canal AMR SLBC Project	Nalgonda	II	Earth Fill Enbankment	20	2290		7.980	1.372	7.980	Irrigation & Drinking Water	69.67
146	Telangana	To be allcted by CWC	Singarajupally Reservoir	Telangana Irrigation and CAD Department	16°38' 40"	78°42'46"	UC	Krishna	Local Stream	Devarkonda	II	Earth Fill Enbankment	21.5	3096		22.937	2.538	16.226	Irrigation	147.8
147	Telangana	To be allcted by CWC	Guttimukala Reservoir	Telangana Irrigation and CAD Department	16°44' 10"	78°48'16"	UC	Krishna	Local Stream	Devarkonda	II	Earth Fill Enbankment	18.5	3780		52.075	7.760	41.660	Irrigation	2199.5
148	Telangana	To be allcted by CWC	Gandirameram Reservoir	Telangana Irrigation and CAD Department	17°53' 40"	79°14'18"	2012	Krishna	Local Stream	Jangaon	II	Earthen Dam	27.37	361.4	1.057	11.327	2.524	4.616	Irrigation	415
149	Telangana	To be allcted by CWC	Bommakur Reservoir	Telangana Irrigation and CAD Department	17°15' 42"	79°8'6"	2012	Krishna	Local Stream	Jangaon	II	Earthen Dam	17.1	2315	1.437	56.067	1.120	2.803	Irrigation	39
150	Telangana	To be allcted by CWC	Chitakodur Reservoir	Telangana Irrigation and CAD Department	17°44' 44"	79°9'32"	2013	Krishna	Local Stream	Jangaon	II	Earthen Dam	18	2500	0.746	8.495	2.109	8.011	Multi Purpose	433
151	Telangana	To be allcted by CWC	Veldanda Tank	Telangana Irrigation and CAD Department	17°52' 20"	79°06'40"	2012	Godavari	Local Stream	Jangaon	II	Earthen Dam	13.31	1960	0.666	4.248	1.470	3.710	Irrigation	488
152	Telangana	To be allcted by CWC	RS Ghanpur Reservoir	Telangana Irrigation and CAD Department	17°52'17"	79°22'08"	2014	Krishna	Local Stream	Hanamkonda	II	Earthen Dam	18.8	8600	4.477	42.000	8.701	30.576	Multi Purpose	1020.2
153	Telangana	To be allcted by CWC	Ashwaraopally Reservoir	Telangana Irrigation and CAD Department	17°48' 59"	79°15'47"	2009	Krishna	Godavari	Jangaon	II	Earthfill_Emb ankment	24.5	1635	3.170	20.954	3.470	20.218	I	343.58
154	Telangana	To be allcted by CWC	Tapaspally Reservoir	Telangana Irrigation and CAD Department	17°53' 40"	78°52'05"	2012	Godavari	Local Stream	Siddipet	II	Earthen Dam	16.5	1622	1.549	8.495	5.280	6.230	Multi Purpose	54

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155	Telangana	To be alloted by CWC	Dharmasagar Reservoir	Telangana Irrigation and CAD Department	17°59' 30"	79°25'30"	2018	Godavari G6 (Maneru)	Godavari	Hanmakonda	II	Earthen Dam	17.5	4635	0.714	42.475	8.094	42.475	Irrigation and Drinking water	634.44
156	Telangana	To be alloted by CWC	Nashkal Tank	Telangana Irrigation and CAD Department	17°51' 40"	79°27'02"	2022	Krishna	Akeru Vagu	Hanmakonda	II	Earthen Dam	17.45	2800	0.620	15.518	3.784	9.911	Irrigation	1030
157	Telangana	To be alloted by CWC	Konareddy Cheruvu, Wardhannapet	Telangana Irrigation and CAD Department	17°52' 25"	79°33'19"	Completed before Independence	Krishna	Akeru Vagu	Wardhannape t	II	Earthen Dam	11.93	2400	6.087	6.088	2.299	5.478	Irrigation and Drinking water	366.469
158	Telangana	To be alloted by CWC	Mylaram Balancing Reservoir	Telangana Irrigation and CAD Department	17°34' 54"	79°34'42"	2007	Krishna	Local Stream	Warangal	II	Earthen Dam	14.13	3575	0.176	24.551	89.600	19.709	Irrigation	488.96
159	Telangana	To be alloted by CWC	Kannaboinagud e m Tank	Telangana Irrigation and CAD Department	17°49' 48"	79°06'20"	UC	Krishna	Local Stream	Jangaon	II	Earthen Dam	18.43	1840	1.056	3.466	0.400	3.041	Irrigation	56
160	Telangana	To be alloted by CWC	Lachoor	Telangana Irrigation and CAD Department	17°52' 40"	79°06'40"	UC	Godavari	Local Stream	Maddur	II	Earthen Dam	13.41	3275	0.830	8.407	1.830	7.161	Irrigation	66
161	Telangana	To be alloted by CWC	Mareddy Tank	Telangana Irrigation and CAD Department	17°52' 50"	78°54'50"	UC	Godavari	Local Stream	Cherial	II	Earthen Dam	14.175	1375	0.443	3.681	1.420	3.676	Irrigation	283
162	Telangana	To be alloted by CWC	Chennur Reservoir	Telangana Irrigation and CAD Department	17°35' 10"	79°25'9''	UC	Krishna	Local Stream	Jangaon	II	Composite	14.85	3414	0.485	18.179	14.488	18.452	Irrigation	123.52
163	Telangana	To be alloted by CWC	Nawabpet Reservoir	Telangana Irrigation and CAD Department	17°40' 27"	79°15'17"	UC	Krishna	Local Stream/Yashw anthapur Vagu	Warangal	II	Earthen Dam	15.54	6502	0.547	15.589	3.488	12.516	Irrigation	766
164	Telangana	To be alloted by CWC	Palakurthy Reservoir	Telangana Irrigation and CAD Department	17°40'2"	79°25'51"	UC	Krishna	Local Stream	Jangaon	II	Composite	14.035	3189	0.451	10.647	90.050	7.277	Irrigation	430.07
165	Telangana	To be alloted by CWC	Muchonipally Balancing Reservoir	Telangana Irrigation and CAD Department	16°04'02"	77°36'34"	2015	Krishna River	Krishna	Jogulamba Gadwal	II	Earthen Dam	17.094	4450	2.013	45.675	9.220	42.475	Irrigation	458.537
166	Telangana	To be alloted by CWC	Gudemdoddi Balancing Reservoir	Telangana Irrigation and CAD Department	16°17'08"	77°39'16"	2016	K7 KRISHNA	Krishna	Gadwal	II	Earthen Dam	16.5	3750		33.701	5.307	30.228	Irrigation	160
167	Telangana	To be alloted by CWC	Nagarddoddi Balancing Reservoir	Government of Telangana	16°03'33"	77°41'56"	2015	Krishna River	Krishna	Gadwal	II	Earthen Dam	16.5	2725	0.757	19.595	4.366	18.151	Irrigation	121
168	Telangana	To be alloted by CWC	Yenukunta Balancing Reservoir	Telangana Irrigation and CAD Department	16°21'0"	77°55'30"	2012	Krishna	Krishna	Wanaparthy	II	Earthen Dam	16.18	1850	3.341	3.341	0.870	2.605	Irrigation	29.56
169	Telangana	To be alloted by CWC	Sangambanda Dam	Telangana Irrigation and CAD Department	16Ë§ 31'00"	77Ë§ 29'23"	2016	K7	Krishna	Makthal	II	Earthen Dam Zonal section With Concrete Spillway	24	4600	1.856	93.927	220.000	89.482	Irrigation	4594
170	Telangana	To be alloted by CWC	Sammakka Sagar Project	Telangana Irrigation and CAD Department	18°35' 10"	80°23'36"	UC	Godavari	Godavari	Mulugu	III	Concrete	22.5	1143	1.151	196.000	30.021	180.000	Multipupose	85000
171	Telangana	To be alloted by CWC	Gundla vagu MI Tank	Telangana Irrigation and CAD Department	18°07' 36"	80°09'00"	2019	Godavari	Gundla vagu stream	Mulugu	II	Earthen	20.185	1275	0.203	0.000	1.356	0.000	Irrigation	572
172	Telangana	To be alloted by CWC	Yellore Balancing Reservoir	Telangana Irrigation and CAD Department	16°07' 04"	78°22'51"	2008	K7Basin	Krishna River	Kollapur	II	Earthfill Embankment	24.8	2980	0.610	10.059	2.645	7.800	Irrigation & Mission Bhagiratha	57.285
173	Telangana	To be alloted by CWC	Jonnalaboguda Balancing Reservoir	Telangana Irrigation and CAD Department	16°16'15"	78°19'04"	2016	K7Basin	Krishna River	Peddakothapa lly(M) Nagarkurnool Dist.	II	Earthen	35	1700	2.953	60.599	2.144	57.936	Irrigation	92.2
174	Telangana	To be alloted by CWC	GudipallyGattu Balancing Reservoir	Telangana Irrigation and CAD Department	16°23' 39.6"	78°19'28.6"	2009	Krishna basin (K7)	Krishna River	Nagarkurnool	II	Earthfill Embankment	21.904	3450	3.666	27.375	2.112	20.614	Irrigation	60.59









TAMIL NADU



Mettur Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Tamil Nadu	TN12HH0002	Pechipparai	Tamil Nadu Water Resources Department	08°27'04"N	77°18'30"E	1906	Kodayar	Kodayar	Kuzhithurai	III	PG	47.55	425.5	0.123	160.000	15.100	123.000	I/S/F/H	1458.31
2	Tamil Nadu	TN12MH0003	Willingdon	Tamil Nadu Water Resources Department	11°25'33.3"N	79°06'14.4"E	1923	Vellar Basin	Periya odai	Tittakudi Town	III	TE/PG	11.64	4300	3.879	73.060	16.600	73.060	I	384
3	Tamil Nadu	TN12MH0004	Glenmorgan	Tamil Nadu Electricity Generation and Distribution Corporation	11°29'46"N	76°36'31"E	1930	Pykara	Glenmorgan stream	Uthagamandalam	II & III	PG	16	79.55	0.007	0.740	0.166		H	46
4	Tamil Nadu	TN12HH0005	Mettur	Tamil Nadu Water Resources Department	11°48'11"N	77°48'24"E	1934	Cauvery	Cauvery	Mettur	II	PG	65.53	1615.44	1.546	2710.000	153.000	2650.000	I/H/S/F	12546.79
5	Tamil Nadu	TN12HH0006	Pykara	Tamil Nadu Electricity Generation and Distribution Corporation	11°27'42"N	76°36'12"E	1935	Pykara	Pykara	Uthagamandalam	II & III	PG	56	193		56.630		55.080	H	877
6	Tamil Nadu	TN12HH0007	Mukurthi	Tamil Nadu Electricity Generation and Distribution Corporation	11°24'00"N	76°34'00"E	1938	Pykara	Mukurthi	Uthagamandalam	II & III	PG	34	161.54	0.035	50.980		50.710	H	425
7	Tamil Nadu	TN12HH0008	Tamirabarani	Tamil Nadu Electricity Generation and Distribution Corporation	08°39'04"N	77°18'39"E	1943	Tamirabarani	Tamirabarani	Ambasamudaram	III	PG	66	227	1.352	156.000	5.800	149.000	H/I	2549
8	Tamil Nadu	TN12MH0009	Papanasam Div weir	Tamil Nadu Electricity Generation and Distribution Corporation	08°41'51"N	77°21'26"E	1944	Tamirabarani	Tamirabarani	Ambasamudaram	II	PG	18	409		1.387	0.620	0.790	H/I	3628
9	Tamil Nadu	TN12LH0010	Poondi	Tamil Nadu Water Resources Department	13°12'37.9"N	79°52'17.5"E	1945	Chennai	Kosasthalaiyar	Tiruvallur	III	TE/PG	16.16	8354.57	3.980	91.490	34.580	91.490	S	3398
10	Tamil Nadu	TN12MH0011	Maravakandy	Tamil Nadu Electricity Generation and Distribution Corporation	11°34'23"N	76°39'17"E	1947	Pykara	Aravanhalla	Uthagamandalam	II & III	TE/PG	21.8	414.6	0.020	0.622			H	311.8
11	Tamil Nadu	TN12MH0012	Moyar forebay	Tamil Nadu Electricity Generation and Distribution Corporation	11°36'16"N	76°41'31"E	1951	Pykara	Moyar	Uthagamandalam	II & III	TE/PG	21.8	731		0.176			H/S	129.54
12	Tamil Nadu	TN12HH0013	Perunchani	Tamil Nadu Water Resources Department	08°21'51.3"N	77°21'28"E	1952	Kodayar	Paraliyar	Kuzhithurai	III	PG	36.27	373.1	0.051	81.635	9.630	81.635	I/S/F/H	894.8
13	Tamil Nadu	TN12HH0014	Bhavanisagar	Tamil Nadu Water Resources Department	11°28'16.2"N	77°06'47.5"E	1955	Cauvery	Bhavani.	Erode	II	TE/PG	62.27	8780.21	4.960	929.000	78.760	908.000	I/S/F/H	3143.14
14	Tamil Nadu	TN12HH0015	Amaravathi	Tamil Nadu Water Resources Department	10°25'06"N	77°15'48"E	1958	Cauvery	Amaravathi	Udumalpet	III	TE/PG	48.99	1085	1.671	115.000	9.060	115.000	I/H	4062
15	Tamil Nadu	TN12MH0016	Krishnagiri	Tamil Nadu Water Resources Department	12°28'39,5"N	78°11'15,7"E	1957	Pennaiyar	Pennaiyar	Krishnagiri	II	TE/PG	28,05	1002,792	0,509	47,184	12,950	45,138	I	4126,8
16	Tamil Nadu	TN12HH0017	Manimuthar	Tamil Nadu Water Resources Department	08°39'12"N	77°24'50"E	1958	Tamirabarani	manimuthar	Ambasamudaram	II	TE/PG	45.72	2927.6	0.001	156.000	9.399	156.000	I	1698.99
17	Tamil Nadu	TN12HH0018	Periyar forebay	Tamil Nadu Electricity Generation and Distribution Corporation	09°38'48"N	77°12'52"E	1958	PeriyarSuriliyar	Vairavanar	Theni	III	PG	37.8	88	0.027	0.091		0.091	H	53.8
18	Tamil Nadu	TN12HH0019	Sathanur	Tamil Nadu Water Resources Department	12°11'0,1"N	78°51'1,3"E	1958	Pennaiyar	Pennaiyar	Tiruvannamalai	III	TE/PG	44,81	779,68	0,363	207,000	18,211	199,000	I/H/S	7563,81

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19	Tamil Nadu	TN12HH0020	Vaigai	Tamil Nadu Water Resources Department	10°03'13"N	77°35'23"E	1958	Vaigai	Vaigai	Andipatti	II	TE/PG	33.83	3514.95	1.586	172.000	24.200	172.000	I/H/F/S	1845.14
20	Tamil Nadu	TN12MH0021	Vidur	Tamil Nadu Water Resources Department	12°04'20.8"N	79°35'9.7"E	1959	Varahanadhi	Varaganadhi	Tindivanam	II	TE/PG	22.55	4511	0.530	17.132	7.770	16.511	I/F	3572
21	Tamil Nadu	TN12HH0022	Avalanche	Tamil Nadu Electricity Generation and Distribution Corporation	11°19'00"N	76°37'01"E	1961	Kundah	Avalanche stream	Uthagamandalam	II & III	PG	57	365.74	0.326	156.000	8.060	153.000	H	705
22	Tamil Nadu	TN12HH0023	Emerald	Tamil Nadu Electricity Generation and Distribution Corporation	11°19'34"N	76°37'15"E	1961	Kundah	Emerald	Uthagamandalam	II & III	PG	65	323	0.325	156.000	8.060	153.000	H	21.24
23	Tamil Nadu	TN12HH0024	Kundahpallam	Tamil Nadu Electricity Generation and Distribution Corporation	11°17'00"N	76°39'00"E	1961	Kundah	Kundah	Uthagamandalam	II & III	PG	32	152.4	0.045	1.760		1.560	H	1556.5
24	Tamil Nadu	TN12HH0025	Aliyar	Tamil Nadu Water Resources Department	10°28'59.3"N	76°58'2.7"E	1962	Bharatha puzha	Aliyar	Pollachi.	III	TE/PG	44.2	3063.24	5.246	109.000	6.500	109.000	I/H	1160.98
25	Tamil Nadu	TN12HH0026	Sandynallah	Tamil Nadu Electricity Generation and Distribution Corporation	11°26'32"N	76°39'13"E	1963	Pykara	sandy nalla stream	Uthagamandalam	II	TE/PG	35.88	107.29		26.620		2.311	H	312
26	Tamil Nadu	TN12MH0027	Bungihallah bund	Tamil Nadu Electricity Generation and Distribution Corporation	11°15'21"N	76°31'42"E	1965	Kundah	Bhavani.	Uthagamandalam	II & III	TEfill_Embankment	22.555	280.42	0.224				H	
27	Tamil Nadu	TN12MH0028	Gomukhinadhi	Tamil Nadu Water Resources Department	11°46'43.7"N	78°49'49.3"E	1965	Vellar	Gomukhinadhi	Kallakurichi	III	TE/PG	24.08	2179.35	0.620	15.880	3.600	14.110	I/F	1472.46
28	Tamil Nadu	TN12HH0029	Pegumbahallah Forebay	Tamil Nadu Electricity Generation and Distribution Corporation	11°14'47"N	76°40'58"E	1965	Kundah	Pegumbahallah	Mettupalayam	II & III	PG	55.47	181	0.121	1.070	0.063	1.030	H	457
29	Tamil Nadu	TN12MH0030	Sathaiyar	Tamil Nadu Water Resources Department	10°06'39.4"N	78°04'47.6"E	1965	Vaigai	Sathaiyaru	Madurai	II	TE/PG	11.89	409.65	0.226	1.586	9.350	1.334	I/F	274.81
30	Tamil Nadu	TN12HH0032	Upper Bhavani	Tamil Nadu Electricity Generation and Distribution Corporation	11°13'12"N	76°31'26"E	1965	Kundah	Bhavani.	Uthagamandalam	II & III	PG	80	419	0.419	101.000	4.550	85.200	H	467
31	Tamil Nadu	TN12MH0033	Upper Bhavani pumping weir	Tamil Nadu Electricity Generation and Distribution Corporation	11°13'00"N	76°31'00"E	1965	Kundah	Bhavani.	Uthagamandalam	II & III	PG	18.898	12.19		0.650		0.320	H	548.17
32	Tamil Nadu	TN12HH0034	Parson Valley	Tamil Nadu Electricity Generation and Distribution Corporation	11°23'36"N	76°35'42"E	1966	Kundah	Parsons valley	Uthagamandalam	II & III	PG	43	146	0.054	19.250	1.670	17.190	H/S	273
33	Tamil Nadu	TN12MH0035	Nirallapallam Weir	Tamil Nadu Electricity Generation and Distribution Corporation	11°16'47"N	76°46'06"E	1966	Kundah	N.Pallam	Mettupalayam	II & III	PG	18	60.35					H	518.89
34	Tamil Nadu	TN12HH0036	Porthimund	Tamil Nadu Electricity Generation and Distribution Corporation	11°22'32"N	76°34'22"E	1966	Pykara	Porthimund stream	Uthagamandalam	II & III	PG	56.39	369	0.206	60.000	2.840	45.730	H	241
35	Tamil Nadu	TN12MH0037	Western Catchment Weirl	Tamil Nadu Electricity Generation and Distribution Corporation	11°15'03"N	76°30'40"E	1966	Kundah	arickyampuzha	Uthagamandalam	II & III	PG	17.98	71.93	0.003	0.126	0.023	0.123	H	1.06

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36	Tamil Nadu	TN12HH0038	Western Catchment WeirII	Tamil Nadu Electricity Generation and Distribution Corporation	11°19'05"N	76°32'40"E	1966	Kundah	Karampuzha	Uthagamandalam	II & III	PG	30	85	0.018	0.549		0.396	H	107.1
37	Tamil Nadu	TN12MH0039	Western Catchment WeirIII	Tamil Nadu Electricity Generation and Distribution Corporation	11°19'50"N	76°33'17"E	1966	Kundah	Karampuzha	Uthagamandalam	II & III	PG	25.64	91.75	0.013				H	151.21
38	Tamil Nadu	TN12MH0040	East Varahapallam weir	Tamil Nadu Electricity Generation and Distribution Corporation	11°12'21"N	76°35'24"E	1967	Kundah	E.V.Pallam	Uthagamandalam	III	PG_	18.29	172.82	0.020	0.400			H	348.34
39	Tamil Nadu	TN12MH0041	Manjalar	Tamil Nadu Water Resources Department	10°11'59.4"N	77°38'9.8"E	1968	Vaigai	Manjalar	Periakulam	II	TE/PG	28.07	1046.07	0.591	13.600	1.969	13.800	I/F	331.3
40	Tamil Nadu	TN12HH0043	Pillur	Tamil Nadu Electricity Generation and Distribution Corporation	11°15'00"N	76°41'00"E	1967	Kundah	Bhavani.	Mettupalayam	II & III	PG	87.78	357.2	0.487	44.400	2.600	34.970	H/S	2830
41	Tamil Nadu	TN12HH0044	Thirumurthi	Tamil Nadu Water Resources Department	10°28'30.9"N	77°08'54.9"E	1967	Bharatha puzha	Palar	Udumalaipettai	III	TE/PG	34.14	2679.8	0.356	54.800	3.920	49.390	I/H/S/F	447.97
42	Tamil Nadu	TN12HH0045	West Varahapallam weir	Tamil Nadu Electricity Generation and Distribution Corporation	11°12'06"N	76°34'04"E	1967	Kundah	W.V.pallam	Uthagamandalam	III	PG	35	92	0.021	1.360	0.030		H	187
43	Tamil Nadu	TN12MH0046	Uppar(Tiruppur)	Tamil Nadu Water Resources Department	10°46'53.1"N	77°25'18.8"E	1968	Cauvery	Upparodai	Dharapuram	III	TE/PG	19.81	2256	0.354	16.200	0.453	14.923	I/F	730.568
44	Tamil Nadu	TN12MH0047	Chittarl	Tamil Nadu Water Resources Department	08°26'10"N	77°17'11.7"E	1970	Kodayar	Chittar	Kuzhithurai	III	TE/PG	25.3	762		17.283	2.930	11.128	I/F	407.93
45	Tamil Nadu	TN12MH0048	ChittarII	Tamil Nadu Water Resources Department	08°26'3.5"N	77°15'25.4"E	1970	Kodayar	Chittar	Kuzhithurai	III	TE/PG	25.3	1134	0.783	28.570	4.140	16.990	I/F	263.34
46	Tamil Nadu	TN12MH0049	Kuthiraiyar	Tamil Nadu Water Resources Department	10°23'20.4"N	77°22'30.8"E	1990	Cauvery	Kuthiraiyar	Palani	II	TE/PG	34.88	840		7.164	0.733	7.158	I/S	593.15
47	Tamil Nadu	TN12MH0050	Manimukthanadhi	Tamil Nadu Water Resources Department	11°48'18.8"N	78°59'18.1"E	1970	Vellar Basin	manimukhtanadhi	Kallakurichi	II	TE/PG	21.03	3618	0.497	20.670	7.450	19.910	I/F	1882.94
48	Tamil Nadu	TN12HH0052	Upper Aliyar	Tamil Nadu Electricity Generation and Distribution Corporation	10°26'15"N	77°00'48"E	1971	Aliyar	Aliyar	Pollachi TK.	III	PG	81	315.47	0.283	26.570		25.840	H	1528
49	Tamil Nadu	TN12HH0053	Kodayarl	Tamil Nadu Electricity Generation and Distribution Corporation	08°31'19"N	77°21'35"E	1972	Kodayar	Kodayar	Kallidaikurichi	II	PG	87.78	166	0.163	98.690	8.300	88.510	H	257
50	Tamil Nadu	TN12HH0054	KodayarII	Tamil Nadu Electricity Generation and Distribution Corporation	08°31'29"N	77°21'16"E	1972	Kodayar	Kodayar	Nagerkoil	II	PG	61	152.4	0.079	0.888	4.180	0.883	H	787
51	Tamil Nadu	TN12VH0055	Sholayar	Tamil Nadu Water Resources Department	10°17'53"N	76°52'50"E	1971	Chalakudi	Sholayar	Valparai	III	TE/PG	105.16	1244.19	2.830	152.000	5.260	143.000	I/H	1592.24
52	Tamil Nadu	TN12HH0056	Gadana nadhi	Tamil Nadu Water Resources Department	08°47'57"N	77°18'38"E	1974	Tamiraparani	gatana nadi	Alwarkurichi	III	TE/PG	32	2644.83	1.817	12.134	0.797	12.134	I/F	758.88
53	Tamil Nadu	TN12HH0057	Parappalar	Tamil Nadu Water Resources Department	10°26'00"N	77°41'02"E	1974	Cauvery	Parappalar	Ottanchatram	II	PG	41.14m	81.08	0.018	5.610	1.145	5.610	I/S/F	741.89

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54	Tamil Nadu	TN12MH0058	Ponnaniyar	Tamil Nadu Water Resources Department	10°34'46.7"N	78°15'34.5"E	1974	Cauvery	Ponnaniyar	Manapparai	II	TE/PG	25.29	247	0.083	3.390	1.267	3.390	I	199.01
55	Tamil Nadu	TN12HH0059	Ramanadhi	Tamil Nadu Water Resources Department	08°50'59.2"N	77°19'17.7"E	1976	Tamiraparani	ramanadhi	Keelakadayam	II	TE/PG	30.79	839.07	1.338	4.304	0.310	4.304	I/S	295.91
56	Tamil Nadu	TN12MH0060	Upper Nirar Weir	Tamil Nadu Water Resources Department	10°17'55"N	77°01'24"E	1976	Periyar	Nirar	Valparai	III	PG	27.52	146.3	0.148	1.104	0.081	1.095	I/H	1089.23
57	Tamil Nadu	TN12HH0061	Chinnakuttiyar	Tamil Nadu Electricity Generation and Distribution Corporation	08°31'32"N	77°20'21"E	1976	Kodayar	C.Kutiyar	Ambasamuthiram	III	PG	39	277	0.070	2.770		2.620	H	65.2
58	Tamil Nadu	TN12MH0062	Kuttiyar	Tamil Nadu Electricity Generation and Distribution Corporation	08°31'48"N	77°18'42"E	1976	Kodayar	Kuttiyar	Ambasamuthiram	III	PG	25	93	0.009	0.230		0.190	H	38.48
59	Tamil Nadu	TN12MH0063	Pilavukkal Project Kovilar	Tamil Nadu Water Resources Department	09°38'52"N	77°32'52"E	1976	Vaippar	Kovilar	Srivilliputhur	II	TE/PG	18	660		3.766	0.737	3.756	I/F	223.3
60	Tamil Nadu	TN12MH0064	Pilavukkal Project Periyar	Tamil Nadu Water Resources Department	09°38'24.4"N	77°31'42.3"E	1976	Vaippar	Periyar	Srivilliputhur	II	TE/PG	27.43	884		5.437	0.761	5.422	I/F	286.564
61	Tamil Nadu	TN12HH0065	Pykara New Forebay	Tamil Nadu Electricity Generation and Distribution Corporation	11°29€™N	76°36'00"E	1976	Pykara	Pykara	Uthagamandalam	II & III	PG	45	236.35	0.078	5.850			H	1092
62	Tamil Nadu	TN12MH0066	Chinnar	Tamil Nadu Water Resources Department	12°28'43.6"N	77°55'45.7"E	1977	Cauvery	Chinnar	Dharmapuri	II	TE/PG	22.67	365	0.368	14.253	1.700	14.083	I/F/S	770.21
63	Tamil Nadu	TN12HH0067	Karuppanadhi	Tamil Nadu Water Resources Department	09°06'14"N	77°18'24.3"E	1978	Tamiraberani	Karuppanadhi	Kadayanallur	II	TE/PG	38.7	859.97	0.132	5.239	0.390	5.132	I/S/F	356.79
64	Tamil Nadu	TN12HH0068	Ervangalar	Tamil Nadu Electricity Generation and Distribution Corporation	09°38'58"N	77°21'16"E	1978	PeriyarSuriliyar	eravangalar	Chinnamanur	III	PG	30	242	0.054	2.400	0.290	2.090	H	106.1
65	Tamil Nadu	TN12MH0069	Gunderipallam	Tamil Nadu Water Resources Department	11°33'40.1"N	77°22'25.2"E	1978	Cauvery	Gunderipallam odai	Satyamangalam	II	TE/PG	17.7	722		3.064	0.563	3.060	I/F	297.32
66	Tamil Nadu	TN12HH0070	Highwavys	Tamil Nadu Electricity Generation and Distribution Corporation	09°38'54"N	77°21'38"E	1978	PeriyarSuriliyar	Highwavys stream	Chinnamanur	III	TE/PG	35.42	175	0.020	2.440	0.285	2.400	H	66.11
67	Tamil Nadu	TN12HH0071	Manalar	Tamil Nadu Electricity Generation and Distribution Corporation	09°38'17"N	77°20'46"E	1978	PeriyarSuriliyar	manalar	Chinnamanur	III	PG	40	184.5	0.049	13.580	0.306	12.250	H	327.3
68	Tamil Nadu	TN12HH0072	Palar Porundalar	Tamil Nadu Water Resources Department	10°22'22.4"N	77°28'47.6"E	1978	Cauvery	Palar &Porundalar	Palani	II	TE/PG	34.29	2450	1.478	43.170	5.180	43.170	I/S/F	1217.6
69	Tamil Nadu	TN12MH0073	Varadhamanadhi	Tamil Nadu Water Resources Department	10°23'13.8"N	77°32'54.6"E	1978	Cauvery	Varadhamanadhi	Palani	II	TE/PG	45.4	364.2	0.400	3.140	0.390	3.140	I/S/F	406.37
70	Tamil Nadu	TN12MH0074	Varattupallam	Tamil Nadu Water Resources Department	11°40'32.2"N	77°33'39.2"E	1980	Cauvery	Varattupallam	Anthiyur	II	TE/PG	17.75	1798	0.620	3.953	0.892	3.583	I/F	157.21
71	Tamil Nadu	TN12MH0075	Vattamalaikaral Odai	Tamil Nadu Water Resources Department	10°54'36.3"N	77°40'07"E	1979	Cauvery	V.K. Odai	Vellakovil	II	TE/PG	23.1	2040	0.638	7.598	2.056	7.460	I	533.77

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72	Tamil Nadu	TN12MH0076	Vennirar	Tamil Nadu Electricity Generation and Distribution Corporation	09°36'29"N	77°18'03"E	1978	PeriyarSuriliyar	Vennirar	Chinnamanur	III	PG	28.75	96	0.017	0.144			H	77.24
73	Tamil Nadu	TN12MH0077	Marudhanadhi	Tamil Nadu Water Resources Department	10°15'36.6"N	77°41'37.9"E	1979	Vaigai	Marudhanadhi	Vathalagundu	II	TE/PG	34.44	807.72		5.338	0.724	5.111	I/F	419.93
74	Tamil Nadu	TN12HH0078	Lower Nirar	Tamil Nadu Water Resources Department	10°16'24"N	76°59'03"E	1962	Periyar	Nirar	Pollachi.	III	TE/PG	50.29	252.99	0.080	7.759	0.520	5.210	I/H	1303.13
75	Tamil Nadu	TN12MH0079	Pambar	Tamil Nadu Water Resources Department	12°15'48"N	78°34'3.5"E	1983	Pennaiyar	Pambar	Uthangarai	III	TE/PG	22.5	725	0.122	7.930	2.200	7.050	I	1662
76	Tamil Nadu	TN12LH0080	Thumbalahalli	Tamil Nadu Water Resources Department	12°18'9.7"N	78°09'19"E	1983	Pennaiyar	Poolapatti	Palacode	II	TE/PG	17.1	1104	0.136	3.710	1.940	3.390	I	577.4
77	Tamil Nadu	TN12HH0081	Kedambarai	Tamil Nadu Electricity Generation and Distribution Corporation	10°23'35"N	77°02'41"E	1984	Aliyar	Kadambarai	Pollachi TK.	III	PG	67.5	808	1.332	30.850		26.850	H	518
78	Tamil Nadu	TN12MH0082	Kesarigulihalla	Tamil Nadu Water Resources Department	12°18'39.6"N	77°56'43.8"E	1985	Cauvery	K.gulihalla	Palacode	II	TE/PG	23.7	1400	0.285	3.600	1.053	3.570	I	928.33
79	Tamil Nadu	TN12HH0083	Vaniyar	Tamil Nadu Water Resources Department	11°54'16.1"N	78°19'32.4"E	1985	Pennaiyar	Vaniyar	Pappireddipatti	III	TE/PG	43	1365	1.213	11.637	1.093	11.490	I	654.91
80	Tamil Nadu	TN12MH0084	Nagavathi	Tamil Nadu Water Resources Department	12°03'42.6"N	78°01'35.9"E	1987	Cauvery	Nagavathi	Dharmapuri	II	TE/PG	21	382	0.076	4.652	1.177	4.420	I	579.41
81	Tamil Nadu	TN12HH0085	Servalar	Tamil Nadu Electricity Generation and Distribution Corporation	08°41'24"N	77°18'17"E	1986	Thamiraparani	Servalar	Ambasamudaram	II	PG	57.1	485.1	0.227	35.000		31.260	I/H	1819
82	Tamil Nadu	TN12MH0086	Shoolagirichinnar	Tamil Nadu Water Resources Department	12°40'17.5"N	78°02'33"E	1985	Pennaiyar	Shoolagari	Hosur	II	TE/PG	25.3	535	0.229	2.300	0.445	2.210	I	547.1
83	Tamil Nadu	TN12MH0087	Thoppaiyar	Tamil Nadu Water Resources Department	11°57'20"N	78°06'28.4"E	1986	Cauvery	Thoppaiyar	Dharmapuri	III	TE/PG	25.8	570	0.141	8.456	1.198	8.450	I	980.69
84	Tamil Nadu	TN12MH0088	Vandal weir	Tamil Nadu Electricity Generation and Distribution Corporation	10°23'10"N	77°04'48"E	1986	Aliyar	Thunakkadavu.	Pollachi Tk	III	PG	20.5	204	0.024				H	784.7
85	Tamil Nadu	TN12MH0089	Siddhamalli	Tamil Nadu Water Resources Department	11°04'9.8"N	79°18'42.4"E	1988	Cauvery	Siddhamalli odai	Jayankondam	II	TE/PG	15.15	5050	0.455	6.422	3.586	5.875	I	450
86	Tamil Nadu	TN12MH0090	Perumpallam	Tamil Nadu Water Resources Department	11°33'31.1"N	77°18'46.3"E	1989	Cauvery	Perumpallam	Satyamangalam	II	TE/PG	17.09	2060		3.280	0.653	3.155	I/F	413.42
87	Tamil Nadu	TN12LH0091	Noyyal athupalayam	Tamil Nadu Water Resources Department	11°02'16.5"N	77°48'47.7"E	1992	Cauvery	Noyyal	Karur	II	TE/PG	24.5	2850	1.120	6.660	1.693	6.490	I/F	92.72
88	Tamil Nadu	TN12MH0092	Noyyal Orathupalayam	Tamil Nadu Water Resources Department	11°06'31.5"N	77°32'23.3"E	1992	Cauvery	Noyyal	Chennimalai	II	TE/PG	21.7	2290	0.234	17.489	4.250	17.439	I	2573.98
89	Tamil Nadu	TN12HH0093	Anaimaduvu	Tamil Nadu Water Resources Department	11°46'27.8"N	78°25'48.1"E	1993	Vellar	Anaimaduvu	Valappadi	II	TE/PG	32	670	0.033	7.560	1.068	7.430	I	911.08
90	Tamil Nadu	TN12HH0094	Kariakoil	Tamil Nadu Water Resources Department	11°46'31.2"N	78°34'9.4"E	1993	Vellar	Kariakoil	Attur	II	TE/PG	36.75	748.5	0.043	5.380	0.764	5.270	I	770.21

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91	Tamil Nadu	TN12LH0095	Kelavarapalli	Tamil Nadu Water Resources Department	12°46'12.4"N	77°52'30.4"E	1993	Pennaiyar	Pennaiyar	Hosur	II	TE/PG	19.35	665		13.617	4.335	13.170	I/S	2490
92	Tamil Nadu	TN12MH0096	Kodaganar	Tamil Nadu Water Resources Department	10°35'40"N	77°58'23.2"E	1993	Cauvery	Kodaganar	Dindugul	II	TE/PG	17.75	2662	0.256	12.290	4.970	20.853	I/F	8500
93	Tamil Nadu	TN12MH0097	Poigaiyar	Tamil Nadu Water Resources Department	08°16'10.8"N	77°30'40.2"E	2002	Kodayar	Poigaiyar	Arattvoimozhi	III	TE/PG	24	1202		2.969	0.316	2.801	I	121.7
94	Tamil Nadu	TN12MH0098	Mordhana	Tamil Nadu Water Resources Department	13°02'43"N	78°47'02"E	2001	Palar	Koudhanya nadhi	Gudiyattam	II	PG	30.25	475		7.400	0.871	6.520	I	10541
95	Tamil Nadu	TN12HH0099	Sothuparai	Tamil Nadu Water Resources Department	10°07'51.6"N	77°27'50.8"E	2001	Vaigai	varahanadhi	Periyakulam	III	PG	57	345		2.832	0.145	2.825	I/S	374.14
96	Tamil Nadu	TN12HH0100	Adavinainar Kovil	Tamil Nadu Water Resources Department	09°04'22"N	77°13'58"E	2002	Tamiraparani	Hanumanadhi	Shencottai	III	PG	47.2	670	2.447	4.967	0.260	4.967	I	356.79
97	Tamil Nadu	TN12MH0101	Kodumudiyar	Tamil Nadu Water Resources Department	08°25'26"N	77°31'26"E	2004	Nambiyar	Kodumudiyar	Valliyoor	II	TE/PG	37.6	411	0.840	3.583	0.534	3.453	I/F	483.76
98	Tamil Nadu	TN12MH0102	Vadakku Pachaiyar	Tamil Nadu Water Resources Department	08°32'37.7"N	77°31'28.3"E	2003	Tamiraparani	Vadakkupaichai yar	Kalakkadu	II	TE/PG	30.7	3115	1.517	12.518	1.845	12.516	I/F	483.25
99	Tamil Nadu	TN12LH0103	Nagariar sasthakovil	Tamil Nadu Water Resources Department	09°24'43"N	77°24'33"E	2004	Vaippar	Nagariar	Rajapalyam	II	TE/PG	23.9	1490		1.033	0.797	1.033	I	234.94
100	Tamil Nadu	TN12LH0104	Nambiyar	Tamil Nadu Water Resources Department	08°22'24"N	77°44'19"E	2004	Nambiyar	Nambiyar	Kottaikarunkula m	II	TE/PG	13.35	2605	0.715	2.300	1.522	1.832	I/F	1274.25
101	Tamil Nadu	TN12MH0105	Nallathangal Odai	Tamil Nadu Water Resources Department	10°42'40.6"N	77°36'32.9"E	2007	Cauvery	Nallathangal Odai	Dharapuram	II	TE/PG	22	3450	0.682	6.315	3.135	5.820	I/F	872.15
102	Tamil Nadu	TN12MH0106	Nanganjiyar	Tamil Nadu Water Resources Department	10°35'53"N	77°50'05"E	2008	Cauvery	Nanganjiyar	Ottanchatram	II	TE/PG	21.5	2680		7.203	1.610	6.593	I/F/S	3488.58
103	Tamil Nadu	TN12MH0107	Shenbagathope	Tamil Nadu Water Resources Department	12°38'43.8"N	79°04'3.7"E	2008	Palar	Kamandalar	Polur	III	TE/PG	26.5	1015	0.322	8.133	1.051	8.130	I/F	1197.68
104	Tamil Nadu	TN12LH0108	Shanmuganadh i	Tamil Nadu Water Resources Department	09°43'56"N	77°21'15"E	2004	Vaigai	Varattar	Cumbum	III	TE/PG	25	638	0.410	2.253	0.344	1.775	I/F	284.59
105	Tamil Nadu	TN12MH0109	Gundar	Tamil Nadu Water Resources Department	08°56'43"N	77°12'55"E	1983	Tamiraparani	Gundar	Shencottai	III	TE/PG	15.7	390	0.073	0.708	0.140	0.708	I/F	284.68
106	Tamil Nadu	TN12LH0110	Vembakottai	Tamil Nadu Water Resources Department	09°20'5.2"N	77°45'1.4"E	1988	Vaippar	Vaippar	Sivakasi	II	TE/PG	12	3400		11.290	5.538	11.275	I/S/F	1658.24
107	Tamil Nadu	TN12MH0111	Anaikuttam	Tamil Nadu Water Resources Department	09°30'31"N	77°49'15"E	1988	Vaippar	Arjuna nadhi	Sivakasi	II	TE/PG	16.2	2940		3.561	1.989	3.411	I/F	1708
108	Tamil Nadu	TN12MH0112	Golwarpatti	Tamil Nadu Water Resources Department	09°24'7.6"N	77°58'17.7"E	1992	Vaippar	Arjuna and Gowsika	Sattur	II	TE/PG	15.9	5700		5.040	3.472	5.022	I	3298.32
109	Tamil Nadu	TN12MH0113	Rajathoppukan ar	Tamil Nadu Water Resources Department	13°01'29.2"N	79°04'37.5"E	1997	Palar	Rajathoppukan ar	Vellore	III	TE/PG	15.94	260		0.581	0.238	0.581	I	127.17
110	Tamil Nadu	TN12HH0114	Mirugandanadh i	Tamil Nadu Water Resources Department	12°29'23.7"N	78°56'43.5"E	2008	Palar	Mirugandanadh i	Kalasapakkam	III	TE/PG	30	805		2.470	0.550	2.317	I/F	429.58

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111	Tamil Nadu	TN12MH0115	Varattar vallimadurai	Tamil Nadu Water Resources Department	11°58'19.1"N	78°32'30.5"E	2007	Pennaiyar	Varattar	Harur	III	TE/PG	21	1360		3.124	0.596	3.053	I/F	438.91
112	Tamil Nadu	TN12LH0116	Andiappanur Odai	Tamil Nadu Water Resources Department	12°30'34"N	78°42'57"E	2007	Pennaiyar	Andiappanur Odai	Thirupathur	III	TE/PG	22.5	1185		3.177	0.876	3.075	I	422.68
113	Tamil Nadu	TN12MH0117	Vandai Odai	Tamil Nadu Water Resources Department	08°36'55.3"N	77°29'48.4"E	2007	Tamiraparani	Vandai Odai	Ambasamudaram	II	TE/PG	14	1350		1.642	0.585	1.642	I	126.66
114	Tamil Nadu	TN12HH0118	Sirumalaiyar Odai	Tamil Nadu Water Resources Department	10°11€™40.4" N	77°55'52.5"E	2009	Vaigai	Sirumalaiyar	Nilakottai	II	TE/PG	17.8	925.8		0.439	0.122	0.439	I	166.105
115	Tamil Nadu	TN12MH0119	Kuppanatham	Tamil Nadu Water Resources Department	12°25'11"N	78°46'24.7"E	2009	Palar	Cheyyar	Tiruvannamalai	III	TE/PG	29.2	750	0.586	19.820	2.786	19.740	I/F	1359.2
116	Tamil Nadu	TN12MH0120	Mambazhathuraiyar	Tamil Nadu Water Resources Department	08°13'56"N	77°22'43.4"E	2011	Kodayar	Mambazhathuraiyar	Thuckelay	III	TE/PG	28.5	360		1.260	0.118	1.182	I	186.68
117	Tamil Nadu	TN12LH0121	Kullursandai	Tamil Nadu Water Resources Department	09032€™47€□ N	77058€™37€□ E	1986	Vaippar	Gowshikanadhi	Virudhunagar	II	TE/PG	12.6	3350		3.596	3.164	3.242	I/F	635.42
118	Tamil Nadu	TN12SH0122	Uppar Trichy	Tamil Nadu Water Resources Department	10°59'20.3"N	78°41'54.8"E	1986	Cauvery		Manachanallur	II	TE/PG	11.87	720	0.046	2.265	1.166	2.143	I/F	305.88
119	Tamil Nadu	KL12HH0001	Periyar (Mullai Periyar)	Tamil Nadu Water Resources Department	09°31'44"N	77°08'40"E	1895	Periyar	Mullai Periyar	Kumily	III	PG	53.66	512.19	0.221	444.000	26.440	299.000	I/H	3452.62
120	Tamil Nadu	KL12HH0042	Parambikulam	Tamil Nadu Water Resources Department	10°23'15.1"N	76°46'8.4"E	1967	Chalakudi	Parambikulam	Anaimalai	III	TE/PG	73.15	897.33	0.069	505.000	21.290	381.000	I/S/F	1780.55
121	Tamil Nadu	KL12MH0051	Peruvaripallam	Tamil Nadu Water Resources Department	10°26'49.4"N	76°46'2.4"E	1967	Chalakudi	Peruvaripallam	Anaimalai	III	TE	33.53	466.35	0.000	17.580	2.900	11.010	I/H	
122	Tamil Nadu	KL12MH0031	Thunacadavu	Tamil Nadu Water Resources Department	10°28'8.3"N	76°46'53.2"E	1967	Chalakudi	Thunakadavu	Anaimalai	III	TE/PG	25.91	335.28	0.000	15.770	4.340	9.880	I/H	455.92
123	Tamil Nadu	PIC to be given by the CWC	Irukkangudi	Tamil Nadu Water Resources Department	90 20'10"N	770 58'53"E	2009	Vaippar	Arjuna & Vaippar	Sattur	II	TE/PG	14.85	1850	0.000	14.144	7.077	13.206	I/S	5011.72
124	Tamil Nadu	PIC to be given by the CWC	Redhills	Tamil Nadu Water Resources Department	130 11'10.2"N	800 11'18"E	British period	Chennai	Kosasthalaiyar	Chennai	III	TE/PG	11.09	7900		93.450	20.860	85.850	S	212.37
125	Tamil Nadu	PIC to be given by the CWC	Chembarambekkam	Tamil Nadu Water Resources Department	130 00'0.1"E	800 04'52.4"E	Pallava period	Chennai	Adyar	Chennai	III	TE/PG	17.38	8615		103.000	25.510	103.000	S	936.15
126	Tamil Nadu	PIC to be given by the CWC	Veeranam	Tamil Nadu Water Resources Department	110 17'35.5"E	790 32'20.7"E	Chola period	Cauvery	Coleroon	Cuddalore	II	TE/PG	10.31	16000		41.480	38.850	41.230	I/S/F	994.48
127	Tamil Nadu	PIC to be given by the CWC	Kannan kotlai Thervoykandigai	Tamil Nadu Water Resources Department	130 22'56"E	790 58'40"E	2020	Chennai	No River	Chennai	III	TE/PG	19.58	7150		14.160	4.452	14.160	I/S	53.8

TRIPURA

Gumti HEP

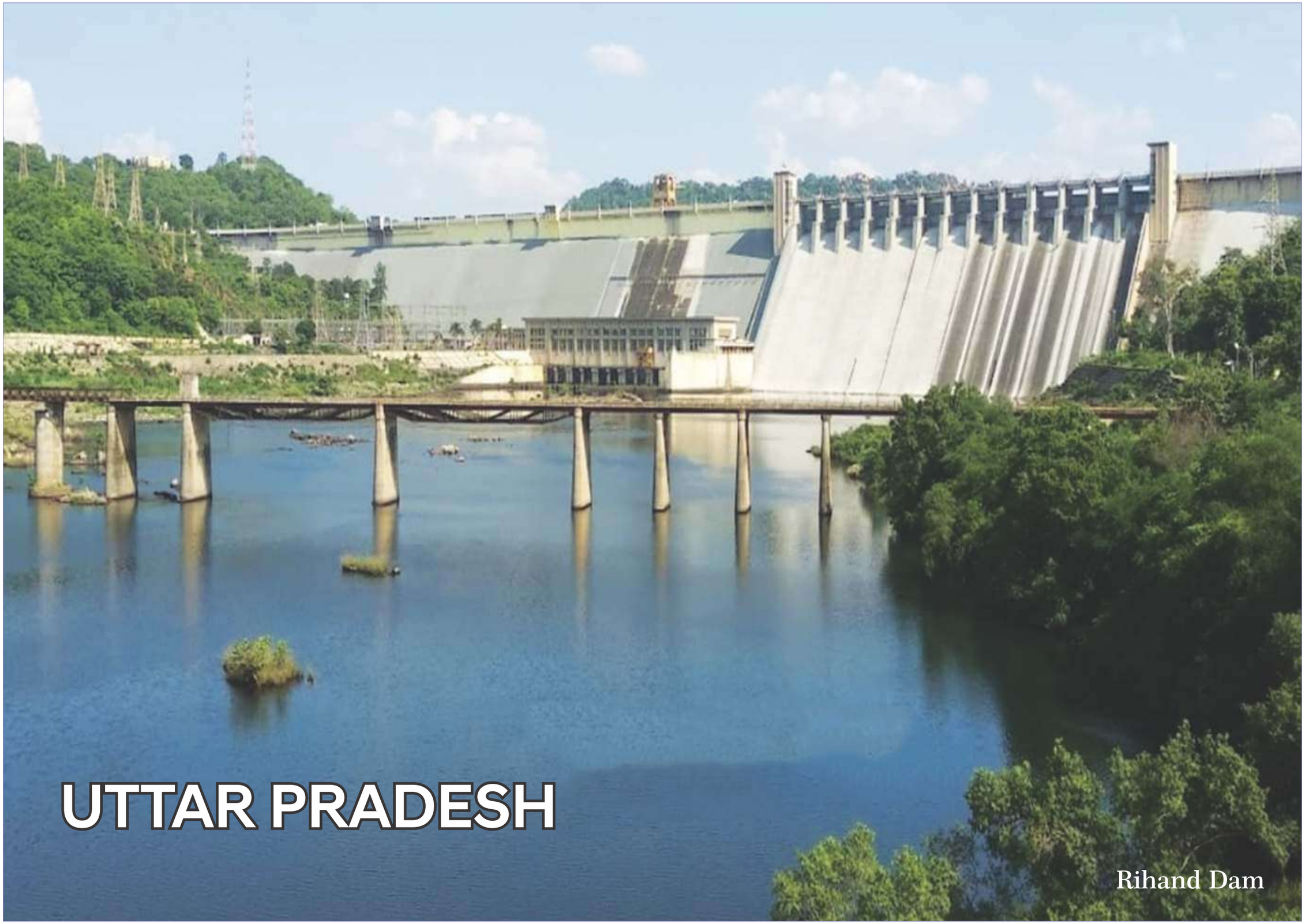
Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Tripura	TR24HH0001	Gumti Hydro Electric Dam	Tripura Water Resources Department	23°25'33"	91°49'20"	1975	Barak and Others	Gumti.	Amarpur	V	Other	30	103		0.329	0.709	0.312	I/H/S	481.38



Tehri Dam

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1	Uttarakhand	UA25MH0001	TUMARIA DAM	Uttarakhand Irrigation Department	29.30644	78.93131	1961	Ganga	Dhela.	Kashipur	IV	Earthfill_Embankment	23.32	10400	2.024	91.050	21.040	81.220	I	283.17
2	Uttarakhand	UA13MH0002	NANAK SAGAR DAM	Uttar Pradesh Irrigation and Water Resources Department	28.95801	79.64657	1962	Ganga	Deoha.	Khatima	IV	Earthfill_Embankment	16.5	19200	210.000	209.000	50.000	200.550	I/S	1600
3	Uttarakhand	UA25MH0003	BAUR DAM	Uttarakhand Irrigation Department	29.13333	79.3	1967	Ganga	Baur Kakrala.	Kichha	II	Earthfill_Embankment	17.98	9500	8.252	103.368	16.258	102.510	I	1416.43
4	Uttarakhand	UA13LH0004	BAIGUL DAM	Uttar Pradesh Irrigation and Water Resources Department	28.91667	79.63333	1968	Ganga	Baigul.	Sitarganj	IV	Earthfill_Embankment	13.7	15300	85.000	70.725	21.700	66.225	I	567
5	Uttarakhand	UA25MH0005	TUMRIA EXTENSION DAM	Uttarakhand Irrigation Department	29.31332	78.8841	1969	Ganga	Phika	Kashipur	IV	Earthfill_Embankment	15.29	10000	2.024	80.820	6.090	69.924	I	524
6	Uttarakhand	UA25HH0006	ICHARI DAM (UJNVL)	Uttarakhand Jal Vidyut Nigam Limited	30.61368	77.79113	1972	Ganga	Yamuna.	Chakrata	IV	Concrete_Gravity_or_RCC	59.25	155		4.687	0.813	3.159	H	13500
7	Uttarakhand	UA13VH0007	RAM GANGA DAM	Uttar Pradesh Irrigation and Water Resources Department	29.51954	78.75591	1974	Ganga	Ram Ganga.	Lansdowne	IV	Other	128	715	10.000	244.960	55.000	219.600	I/H	8467
8	Uttarakhand	UA13HH0008	RAM GANGA SADDLE DAM	Uttar Pradesh Irrigation and Water Resources Department	29.53249	78.77781	1974	Ganga	Chuisot.	Kichha	IV	Other	72	552	2.700	2448.000	78.310	2193.860	I/H	1926
9	Uttarakhand	UA25LH0009	HARIPURA DAM	Uttarakhand Irrigation Department	29.13333	79.33333	1975	Ganga	Bhakhara Khazia.	Gederpur Bazpur	IV	Earthfill_Embankment	10.97	7980	2.546	28.320	11.613	27.800	I	879.19
10	Uttarakhand	UA25HH0010	MANERI DAM Stage-I (UJVNL)	Uttarakhand Jal Vidyut Nigam Limited	30.73917	78.52861	1984	Ganga	Bhagirathi.	Bhatwari	V	Concrete_Gravity_or_RCC	39	127	1.985	6.000	0.133	1.965	H	5000
11	Uttarakhand	UA25VH0011	GOLA BARRAGE (JAMRANI Phase I)	Uttarakhand Irrigation Department	29.27167	79.5475	1980	Ganga	Gola.	Nainital	IV	Other	15.8	81		0.018			I/S	3630
12	Uttarakhand	UA34VH0012	TEHRI DAM	Tehri Hydro Development Corporation	30.37778	78.48056	2006	Ganga	Bhagirathi and Bhilangna River confluence.	NEW TEHRI TOWN	IV	Earthfill& Rockfill Dam	260.5	575	27.980	3540.000	52.000	2615.000	I/H	13040
13	Uttarakhand	UA43MH0013	Jaypee Vishnuprayag Hydro-Electric Plant	Jaiprakash Power Ventures Limited	30.51667	77.88333	2006	Ganga	Alaknanda	Joshimath	V	DIVERSION BARRAGE	16.95	63	0.106	0.145	0.014	0.093	H	2050
14	Uttarakhand		BHIMTAL DAM	Uttarakhand Irrigation Department	29.35417	79.5625	1888		Gola.	Nainital	IV	Stone Masonary in Lime Mortar	16.16	137	0.012	4.590	0.454	3.540	Tourism & Irrigation	77
15	Uttarakhand	UA34HH0015	KOTESHWAR DAM	Tehri Hydro Development Corporation	30.26028	78.49806	2011	Ganga	Bhagirathi.	NEW TEHRI TOWN	IV	Concrete Dam	97.5	300.5	0.580	88.900	29.000	35.000	I/H	13240
16	Uttarakhand	UA35VH0016	LAKHWAR DAM (UJVNL)	Uttarakhand Jal Vidyut Nigam Limited	30.51813	77.94908	UC	Ganga	Yamuna.	Dehradun	IV	Other	204	451	4.166	580.000	9.570	333.000	O	8850
17	Uttarakhand	UA36HH0017	SRINAGAR DAM	Alaknanda Hydro Power Corporation Ltd (GVK)	30.23333	78.83333	2014	Ganga	Alaknanda.	Srinagar.	IV	Other	90	248		78.000	4.500	8.000	H	19200
18	Uttarakhand	UA35HH0018	VYASI DAM (UJVNL)	Uttarakhand Jal Vidyut Nigam Limited	30.51667	77.88333	2021	Ganga	Yamuna.	Dehradun	IV	Other	86	207.2	0.325	13.690	0.729	3.710	H	8850
19	Uttarakhand	UA32MH0019	LATA TAPOVAN (NTPC)	National Thermal Power Corporation Limited	30° 29 ' 39"	79° 37 ' 39"	UC	Ganga	Dhauliganga.	Joshimath	V	Barrage	24.5	85.5		1.540		1.540	H	
20	Uttarakhand	UA30HH0020	DHAULIGANGA DAM (NHPC)	National Hydroelectric Power Corporation	29.97853	80.57199	2005	Ganga	Dhauliganga.	Pithoragarh	V	Rock_fill_Embankment	56	270	0.980	6.200	0.226	1.540	H	3210
21	Uttarakhand	UA30MH0021	TANAKPUR BARRAGE (NHPC)	National Hydroelectric Power Corporation	29.05547	80.12112	1992	Ganga	Sarda.	Tanakpur	IV	Other	22.5	475.3		3.150	1.311	2.205	H	19824

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
22	Uttarakhand		PHIKA BARRAGE	Uttarakhand Irrigation Department	29.36326	78.87139	1969	Ganga	Phika	Kashipur	IV	NA	15.28	10000					I	524
23	Uttarakhand		DHELA BARRAGE	Uttarakhand Irrigation Department	29.13333	79.0075	1961	Ganga	Dhela	Kashipur	IV	NA	23.31	10400					I	1048
24	Uttarakhand		GAGAS BARRAGE	Uttarakhand Irrigation Department	29.70908	79.48269	UC	Ganga	Gagas	Ranikhet/Almora	IV	barrage	17.5m	27		0.111	0.026	0.088	Irrigation/Drinking Water Supply	
25	Uttarakhand		KOLIDHEK DAM	Uttarakhand Irrigation Department	29.40088	80.07887	2022	Sarda	Lohawati	Champawat	V	Gravity	21.5	125	0.450	0.450	0.015	0.450	Drinking water	100
26	Uttarakhand		THARKOT DAM	Uttarakhand Irrigation Department	29.54611	80.17271	2022	Saryu	Tharkot Nala & Sagnu Gaad	Pithoragarh	V	Gravity	16.7	74	0.200	0.200	0.035	0.200	Drinking water	100
27	Uttarakhand	UP13LH0051	DHORA DAM	Uttar Pradesh Irrigation and Water Resources Department	28.93855	79.58129	1960	Ramganga	Dhora & Katana	Kichha	IV	Earthen	16.15	9050		45.640	15.360	44.890	I	549.35
28	Uttarakhand		BHIMGODA BARRAGE	Uttar Pradesh Irrigation and Water Resources Department	29.95639	78.18028	1963	Ganga	Ganga	Haridwar	IV	Barrage	113.3	453.5					I	
29	Uttarakhand		BANBASA BARRAGE	Uttar Pradesh Irrigation and Water Resources Department	28.99637	80.1063	1928	Ganga	Sharda	Banbasa	IV	Diversion	13.88	598.63					I	16990
30	Uttarakhand	UP13MH0054	SHARDA SAGAR DAM	Uttar Pradesh Irrigation and Water Resources Department	28.70591	80.15018	1962	Ghaghra (Sharda)	Sharda	Pilibhit	IV	Earthen	16.5	22200		405.830	73.000	364.370	I	99.1
31	Uttarakhand		BHILANGANA WEIR	Swasti Power Private Limited	30.42806	78.575	2009	Ganga	Bhilangana	Tehri	IV	Boulder Filled Weir-Structure	15.5	39.42	0.003	0.003	114.000	0.003	Power Generation	
32	Uttarakhand		NAITWAR MORI H.E. Pproject (SJVNL)	Satluj Jal Vidyut Nigam Limited	31.01884	78.04736	UC	Ganga	Tons	Mori/ Purola	V	Barrage	16.5	49.9		1.018		0.191	H	2594
33	Uttarakhand		DAKPATHAR BARRAGE (UJVNL)	Uttarakhand Jal Vidyut Nigam Limited	30.52058	77.79472	1965	Ganga	Tons & Yamuna	Ponta Sahib & Dehradun	IV	Concrete_Gravity_or_RCC	18.29	518.92		0.610	0.321	0.610	H	14440
34	Uttarakhand		JOSHIYARA BARRAGE Maneri Stage-II (UJVNL)	Uttarakhand Jal Vidyut Nigam Limited	30.72917	78.42361	2008	Ganga	Bhagirathi	Uttarkashi	V	Concrete_Gravity_or_RCC	34	81	0.755	1.207	1.500	0.755	H	5000
35	Uttarakhand		VIRBHADRA (PASHULOK) BARRAGE (UJVNL)	Uttarakhand Jal Vidyut Nigam Limited	30.07417	78.28833	1980	Ganga	Ganga	Rishikesh	IV	Concrete	22.15	312	6.157	8.100	0.081	8.100	H	14750
36	Uttarakhand		KOSI BARRAGE RAMNAGAR	Uttarakhand Irrigation Department	29.67366	79.22602	1974	Ramganga	Ramganga	Ramnagar	IV	Barrage	21	136.5					I	
37	Uttarakhand		Vishnu Gad Pipalkoti HEP	Tehri Hydro Development Corporation	30°30'50"	79°29'30"	UC	Ganga	Alaknanda.	CHAMOLI/GOPESHWER	IV	Concrete Dam	65	89.55		363.000	0.245	2.470	H	6700


UTTAR PRADESH
Rihand Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	Uttar Pradesh	UP13MH0001	BARWA SAGAR LAKE	UPIWRD	25°22'21"N	78°44'52"E	1894	Yamuna (Betwa)	Barwa Nala	Jhansi	II	TE	21.03	1067		10.190	5.200	9.820	I	368
2	Uttar Pradesh	UP13LH0002	MAGARPUR LAKE	UPIWRD	25°17'18"N	78°51'44"E	1894	Yamuna (Birma, Betwa)	Local Nala	Jhansi	II	TE	10.97	759.1		2.460	1.810	2.260	I	0
3	Uttar Pradesh	UP13LH0003	PACHWARA LAKE	UPIWRD	25°22'1"N	79°2'43"E	1894	Yamuna (Dhasan, Betwa)	Local Nala	Jhansi	II	TE	13.72	208		6.140	2.110	5.910	I	41.06
4	Uttar Pradesh	UP13MH0004	PARICHHA WEIR	UPIWRD	25°30'50.48"N	78°46'55.99"E	1888	Yamuna (Betwa)	Betwa river	Jhansi	II	PG	16.77	1174.6		78.760	8.020	78.760	I/W/H	22990
5	Uttar Pradesh	UP13SH0151	BARIYARPUR WEIR	UPIWRD	24°50'35.58"N	80°5'26.5"E	1908	Yamuna (Ken)	Ken	Panna (M.P.)	II	PG	14.34	489		12.600	2.850	12.600	I	14725
6	Uttar Pradesh	UP13MH0005	DHUKWAN WEIR	UPIWRD	25°11'24"N	78°32'30"E	1908	Yamuna (Betwa)	Betwa	Jhansi	II	TE/ PG	18.97	2970		57.800	19.430	57.800	I/H	18458
7	Uttar Pradesh	UP13LH0006	PAHUJ DAM	UPIWRD	25°30'7"N	78°31'45"E	1908	Yamuna (Yamuna)	Pahunj	Jhansi	II	TE	15.42	2040	1.824	18.250	5.430	15.220	I/W	1529
8	Uttar Pradesh	UP13LH0007	SUKHRA DAM	UPIWRD	24°47'16"N	82°16'28"E	1909	Ganga	Sukhara Nala	Mirzapur	III	TE	12.19	1158		7.360	2.310	7.260	I	200.6
9	Uttar Pradesh	UP13LH0009	SIORI LAKE	UPIWRD	25°18'50"N	79°05'30"E	1911	Yamuna (Betwa)	Lakheri	Jhansi	II	TE	13.94	2306		7.820	1.990	7.640	I	482.4
10	Uttar Pradesh	UP13MH0011	GANGAU WEIR	UPIWRD	24°37'00"N	79°51'40"E	1915	Yamuna (Ken)	Ken	Chattarpur (M.P.)	II	PG	23.12	826		56.470	14.890	56.470	I	13723
11	Uttar Pradesh	UP13LH0013	GHORI DAM	UPIWRD	24°57'44.52"N	82°25'0.09"E	1915	Ganga	Ghori	Mirzapur	III	TE	13.87	1599	0.376	13.790	3.010	9.180	I	335.5
12	Uttar Pradesh	UP13MH0014	KOTRA KHAMBHA TANK	UPIWRD	25°13'21"N	81°25'28"E	1915	Yamuna	Kotra Nala	Chitrakoot	II	TE	12.11	800	6.100	3.820	0.720	3.030	I	85.41
13	Uttar Pradesh	UP13MH0016	DHANDHRAUL DAM	UPIWRD	24°37'11"N	83°11'0"E	1917	Ganga	Ghaghar	Sonebhadra	III	TE/ PG	20.42	5503	1.099	129.410	25.020	126.010	I/W	2140
14	Uttar Pradesh	UP13LH0153	SILHATA PICKUP WEIR	UPIWRD	24°40'29"N	83°20'27"E	1917	Ganga	Karmnasha	Sonebhadra	III	TE	10.82	1152.4		3.680	1.800	3.600	I	5605
15	Uttar Pradesh	UP13MH0018	DONGIA DAM	UPIWRD	24°54'6"N	83°0'43"E	1918	Ganga	Garai	Sonebhadra	III	TE	18.57	1270		28.330	7.080	28.300	I	529.9
16	Uttar Pradesh	UP13MH0015	KHAPATIHA TANK	UPIWRD	25°12'49"N	81°22'18"E	1919	Yamuna (Yamuna)	Khaptiha Nala	Chitrakoot	II	TE	13.24	550		6.030	1.720	5.950	I	188.82
17	Uttar Pradesh	UP13MH0023	KHANDEHA TANK	UPIWRD	25°11'53.82"N	81°16'29.65"E	1920	Yamuna (Yamuna)	Khandeha Nala	Chitrakoot	II	TE	14.17	1100	0.207	2.690	1.090	2.460	I	128.13
18	Uttar Pradesh	UP13LH0142	LATIFSHAH WEIR	UPIWRD	25°01'13"N	83°14'33"E	1922	Ganga	Karmnasha	Chandauli	III	TE/ PG	13.88	4815		0.000	0.000	0.000	I	3706
19	Uttar Pradesh	UP13MH0019	BARWAR LAKE	UPIWRD	25°30'53"N	79°08'43"E	1923	Yamuna (Dhasan, Betwa)	Baura Nala	Jhansi	II	TE	18.28	2229	2.934	33.780	10.060	31.650	I/W	281.9
20	Uttar Pradesh	UP13LH0021	BHAISORA DAM	UPIWRD	24°46'48.36"N	83°13'13.71"E	1926	Ganga	Marahawa Nala	Chandauli	III	TE	10.67	2065		19.820	7.360	19.820	I/W	1019.4
21	Uttar Pradesh	UP13LH0027	BANBASA BARRAGE	UPIWRD	28°59'41"N	80°06'20"E	1928	Ghaghra	Sharda River	Tanakpur	IV	DIVERSION	13.68	598.93					I	16990.42
22	Uttar Pradesh	UP13MH0017	MAJHGAWAN DAM	UPIWRD	25°11'25.4"N	79°32'49"E	1929	Yamuna	Gunchi Nala	Mahoba	II	TE	17.06	1350	37.800	26.770	8.300	25.890	I	217
23	Uttar Pradesh	UP13MH0022	JAIWANTI TANK	UPIWRD	25°11'8"N	81°13'4"E	1929	Yamuna (Yamuna)	Jaywanti Nala	Chitrakoot	II	TE	13.13	3400	0.580	9.420	0.810	9.140	I	438.91
24	Uttar Pradesh	UP13LH0027	RAIPURA TANK	UPIWRD	25°17'23.287"N	79°47'32.456"E	1929	Yamuna (Birma, Betwa)	Local Nala	Mahoba	II	TE	12.8	3380		7.190	2.980	6.850	I	283.17
25	Uttar Pradesh	UP13MH0024	AUNJHAR TANK	UPIWRD	25°11'12"N	81°19'36"E	1931	Yamuna (Yamuna)	Aunjhar Nala	Chitrakoot	II	TE	17.89	1000	36.500	6.120	0.810	5.940	I	171.18
26	Uttar Pradesh	UP13LH0026	KOHAR GADDI DAM	UPIWRD	27°36'55"N	82°39'15"E	1934	Rapti	BHANBHAR NALA	Balrampur	IV	TE	10.54	3000		12.510	3.120	10.980	I	215
27	Uttar Pradesh	UP13SH0148	GANESHPUR DAM	UPIWRD	27°36'55"N	82°21'3"E	1944	Rapti	Mohana Nala	Balrampur	IV	TE	14.5	3000		3.040	1.390	2.830	I	105
28	Uttar Pradesh	UP13LH0149	MOTIPUR DAM	UPIWRD	27°52'34"N	82°01'58"E	1947	Rapti	Kalrahawa Nala	Shrawasti	IV	TE	10.5	1800		1.190	0.790	0.760	I	50
29	Uttar Pradesh	UP13LH0145	BRAUNDHA PICKUP WEIR	UPIWRD	24°56'52.966"N	82°15'27.842"E	1950	Ganga	Belan River	Mirzapur	II	TE/ PG	10.3	2100		2.430	0.210	2.400	I	4174
30	Uttar Pradesh	UP13MH0028	LOWER KHAJURI WEIR	UPIWRD	25°04'50"N	82°36'16"E	1950	Ganga	KHAJURI	Mirzapur	III	TE/ PG	20.2	606		4.250	1.070	0.620	I/W	1486.6
31	Uttar Pradesh	UP13MH0030	BHONKA BANDHI	UPIWRD	25°0'16"N	83°7'18"E	1951	Ganga	Local Nala	Chandauli	III	TE	15.3	2012		7.200	10.210	4.900	I	160
32	Uttar Pradesh	UP13MH0031	SAPRAR DAM	UPIWRD	25°12'32"N	79°5'16"E	1952	Yamuna (Dhasan, Betwa)	Saprar	Jhansi	II	TE	16.76	3900		76.220	20.050	70.000	I/W	1143.32
33	Uttar Pradesh	UP13MH0032	GOVIND SAGAR DAM	UPIWRD	24°40'27"N	78°24'48"E	1953	Yamuna (Betwa)	Shahjad	Lalitpur	II	TE	18.29	3505	13.406	96.840	24.780	80.000	I/W	1303
34	Uttar Pradesh	UP13MH0033	AHRAURA DAM	UPIWRD	25°0'3.27"N	83°1'42.78"E	1954	Ganga	GARAI	Mirzapur	III	TE	22.87	1220		60.620	10.120	58.300	I	1161.5
35	Uttar Pradesh	UP13MH0037	BAGHEL KHAND DAM	UPIWRD	27°37'16"N	82°24'57"E	1954	Rapti	JAMUNAHWA NALA	Balrampur	IV	TE	15	3200	41.318	2.720	2.200	2.040	I	127.4
36	Uttar Pradesh	UP13MH0034	KABRAI DAM	UPIWRD	25°24'23"N	79°58'39"E	1955	Yamuna (Ken)	Magarla	Mahoba	II	TE	15.2	2440	425.000	13.220	5.050	11.940	I/W	387
37	Uttar Pradesh	UP13LH0041	BANGHOGHWA DAM	UPIWRD	27°47'37"N	82°8'14"E	1955	Rapti	Dagwara & Kalrahwa Nala	Shrawasti	IV	TE	14.1	2800	280.900	2.800	1.130	2.090	I	100

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
38	Uttar Pradesh	UP13LH0045	RAMPUR DAM	UPIWRD	27°51'14"N	82°3'27"E	1955	Rapti	Gajahwa & Rahwa Nala	Shrawasti	IV	TE	10.5	3800	10.500	10.470	3.730	5.880	I	56.7
39	Uttar Pradesh	UP13MH0062	GIRGITAHI DAM	UPIWRD	27°40'35"N	82°18'53"E	1955	Rapti	Ramsutia nala	Balrampur	IV	TE	15.18	4800	95.000	9.250	2.540	8.570	I	365
40	Uttar Pradesh	UP13MH0035	NAUGARH DAM	UPIWRD	24°51'44"N	83°20'46"E	1956	Ganga	Karmnasha	Chandauli	III	TE	19.82	6552	0.102	101.940	23.310	101.940	I	3114.9
41	Uttar Pradesh	UP13LH0044	KHAIRMAN DAM	UPIWRD	27°48'7"N	82°13'27"E	1956	Rapti	Hengaha Nala & Hudwa Nala	Balrampur	IV	TE	10.8	3000	50.180	5.030	0.750	3.740	I	110
42	Uttar Pradesh	UP13MH0061	CHANDRAPRABHA DAM	UPIWRD	24°55'54"N	83°10'25"E	1956	Ganga	Chandra Prabha	Chandauli	III	TE	23.77	1600	13.200	84.290	16.560	84.290	I	1132.7
43	Uttar Pradesh	UP13MH0036	ARJUN DAM	UPIWRD	25°23'11"N	79°41'22"E	1957	Yamuna (Birma, Betwa)	Arjun & Bhadori	Mahoba	II	TE	25.68	5200	1.823	63.820	18.000	58.440	I/W	877.69
44	Uttar Pradesh	UP13MH0038	BARWATOLA BANDHI	UPIWRD	24°3'41"N	83°6'51"E	1957	Sone	Local Nala	Sonebhadra	III	TE	18.77	914	18.100	2.070	0.400	1.270	I	128.2
45	Uttar Pradesh	UP13LH0152	MAJHGAWAN DAM	UPIWRD	27°37'37"N	82°31'59"E	1957	Yamuna	Bhabhar Nala	Balrampur	IV	TE	14	3000		4.250	1.370	3.170	I	125
46	Uttar Pradesh	UP13LH0039	RAJKHAR BANDHI	UPIWRD	24°13'43.57"N	83°11'35.92"E	1957	Sone (Kanhar)	Local Nala	Sonebhadra	III	TE	14.94	969		1.420	0.370	1.190	I	37
47	Uttar Pradesh	UP13MH0040	RANGAWAN DAM	UPIWRD	24°42'27"N	79°51'24"E	1957	Yamuna (Ken)	Banne Nala	Chattarpur (M.P.)	II	TE	23.33	2072		164.240	25.900	155.180	I	2832
48	Uttar Pradesh	UP13LH0042	DHARTIDOLWA BANDHI	UPIWRD	24°16'40"N	83°23'50"E	1958	Sone (Kanhar)	Local Nala	Sonebhadra	III	TE	12.19	838		0.790	0.200	0.450	I	76.2
49	Uttar Pradesh	UP13MH0046	SIRSI DAM	UPIWRD	24°50'34"N	82°30'01"E	1958	Ganga	Bakhar	Mirzapur	III	TE	21.34	3600		207.000	50.000	190.000	I/W	2266
50	Uttar Pradesh	UP13MH0047	UPPER KHAJURI DAM	UPIWRD	24°59'46"N	82°36'31"E	1958	Ganga (Ganga)	Khajuri River	Mirzapur	III	TE	26.2	2313	8.923	44.740	0.830	42.560	I	622.8
51	Uttar Pradesh	UP13MH0147	BEEDER BANDHI	UPIWRD	24°14'34"N	83°13'34"E	1958	Sone (Kanhar)	Local Nala	Sonebhadra	III	TE	18.29	1432		1.690	0.500	1.420	I	70.3
52	Uttar Pradesh	UP13MH0043	JIRGO DAM	UPIWRD	25°1'46"N	82°56'15"E	1959	Ganga (Ganga)	Jirgo	Mirzapur	III	TE	29.9	8600		150.850	30.720	141.780	I	1994.3
53	Uttar Pradesh	UP13MH0052	OHEN DAM	UPIWRD	25°08'07"N	81°1'53"E	1959	Yamuna	Ohan	Chitrakoot	II	TE	27.42	1406		38.350	6.490	37.760	I	1415.9
54	Uttar Pradesh	UP13LH0048	KOTA BANDHI	UPIWRD	24°27'14"N	83°6'42"E	1960	Sone	Local Nala	Sonebhadra	III	TE	14.63	549		1.130	0.520	0.820	I	115.9
55	Uttar Pradesh	UP13LH0049	LAKRA BANDHI	UPIWRD	24°38'26"N	83°3'19"E	1960	Ganga	Local Nala	Sonebhadra	III	TE	10.38	2226		1.350	0.460	0.980	I	110.4
56	Uttar Pradesh	UP13LH0050	SALAR PUR TANK	UPIWRD	25°12'3"N	79°50'17"E	1960	Yamuna	Local Nala	Mahoba	II	TE	11	2975	13.406	4.160	2.360	3.480	I	212.1
57	Uttar Pradesh	UP13LH0051	DHORA DAM	UPIWRD	28°56'18"N	79°34'53"E	1960	RamGanga	Dhora & Katana	Udham Singh nagar	IV	TE	16.15	9050	45.640	45.640	15.360	44.890	I	549.35
58	Uttar Pradesh	UP13LH0060	BHAGWAN PUR DAM	UPIWRD	27°35'18"N	82°27'22"E	1961	Ghaghra (Rapti)	Nakti nala	Balrampur	IV	TE	14.52	4200	44.300	9.670	3.960	7.080	I	362
59	Uttar Pradesh	UP13HH0053	RIHAND DAM	UPIWRD	24°12'10"N	83°0'30"E	1962	Sone (Rihand)	Rihand River	Sonebhadra	III	PG	91.46	934.45	16.827	10600.000	466.000	9220.000	H	13337.1
60	Uttar Pradesh	UP13MH0026	NANAK SAGAR DAM	UPIWRD	28°57'26"N	79°50'36"E	1962	RamGanga	Deoha & Kamini river	Udham Singh nagar	IV	TE	21.33	19200		180.500	49.000	175.580	I	1600
61	Uttar Pradesh	UP13LH0146	BHAGHLA TANK	UPIWRD	25°14'39"N	81°36'47"E	1962	Yamuna (Yamuna)	Local Nala	Prayagraj	II	TE	13.41	2050		9.570	1.600	9.430	I	264.2
62	Uttar Pradesh	UP13MH0054	SHARDA SAGAR DAM	UPIWRD	28°43'24"N	80°08'35"E	1962	Ghaghra (Sharda)	Sharda River	Pilibhit	IV	TE	16.5	22200	406.240	405.830	73.000	364.670	I	99.1
63	Uttar Pradesh	UP13LH0058	SUKHRA BANDHI	UPIWRD	24°15'50"N	83°22'45"E	1962	Sone (Sone)	Local Nala	Sonebhadra	III	TE	10.36	668		2.240	0.150	1.700	I	152.4
64	Uttar Pradesh	UP13LH0057	NANAUTI BANDHI	UPIWRD	24°59'11"N	82°46'50"E	1963	Ganga (Ganga)	Tola Nala	Mirzapur	III	TE	13.71	1400		3.420	0.420	3.400	I	769
65	Uttar Pradesh	UP13LH0056	HINAUTI BANDHI	UPIWRD	25°3'7"N	82°47'15"E	1964	Ganga (Ganga)	Kauwa Nala	Mirzapur	III	TE	10.66	1000	0.122	6.040	1.870	6.030	I	162
66	Uttar Pradesh	UP13HH0059	MATATILA DAM	UPIWRD	25°6'1"N	78°22'21"E	1964	Yamuna	Betwa	Lalitpur	II	TE	45.72	6300	5.012	641.060	127.870	582.800	I/H/W	15857
67	Uttar Pradesh	UP13LH0064	KEOLARI DAM	UPIWRD	25°18'41"N	79°22'01"E	1965	Yamuna (Birma, Betwa)	Keolari	Mahoba	II	TE	11.73	2800		7.670	3.570	7.220	I	267.4
68	Uttar Pradesh	UP13MH0066	PILI DAM	UPIWRD	29°21'21"N	78°47'27"E	1966	Ramganga	Pili, Dhara	Bijnor	IV	TE	18.29	15400	253.300	39.200	10.320	38.920	I	679.6
69	Uttar Pradesh	UP13HH0065	MOOSAKHAND DAM	UPIWRD	24°56'42"N	83°17'59"E	1967	Ganga	Karmnasha	Chandauli	III	TE	33.52	3200	175.700	113.270	13.700	91.750	I	5946.5
70	Uttar Pradesh	UP13LH0144	RAGHUNATHPUR BANDHI	UPIWRD	24°42'38.16"N	82°46'58.28"E	1967	Ganga	Local Nala	Sonebhadra	III	TE	11.3	1475		2.480	1.060	1.720	I	2.4
71	Uttar Pradesh	UP13MH0067	BARUWA DAM	UPIWRD	25°10'56"N	80°47'39"E	1967	Yamuna (Yamuna)	Baruwa Nala	Chitrakoot	II	TE	22.54	2815	51.400	24.900	6.470	23.260	I	626.74
72	Uttar Pradesh	UP13MH0028	BAIGUL DAM	UPIWRD	28°52'56"N	79°37'53"E	1968	RamGanga	Sukhi & Baigul	Udham Singh nagar	IV	TE	18.29	15300		86.680	21.810	78.360	I	567
73	Uttar Pradesh	UP13LH0071	RAJBAN BANDHI	UPIWRD	24°35'57"N	83°2'14"E	1968	Sone	Local Nala	Sonebhadra	III	TE	10.59	1000		1.610	0.480	1.010	I	2
74	Uttar Pradesh	UP13LH0068	JOGENDRA BANDHI	UPIWRD	24°39'32"N	82°43'29"E	1970	Sone	Local Nala	Sonebhadra	III	TE	10.04	1313		1.420	0.550	0.960	I	3.6
75	Uttar Pradesh	UP13MH0070	OBRA DAM	UPIWRD	24°26'22"N	82°57'58"E	1972	Sone	Rihand	Sonebhadra	III	ER	29.23	450	140.000	211.050	18.000	211.000	H	13880
76	Uttar Pradesh	UP13MH0073	CHANDRAWAL DAM	UPIWRD	25°26'50"N	79°53'45"E	1973	Yamuna (Ken)	Chandrawal	Mahoba	II	TE	18.29	5820	52.900	34.700	11.910	30.850	I/W	1250
77	Uttar Pradesh	UP13MH0074	JAMINI DAM	UPIWRD	24°22'10.72"N	78°41'4.21"E	1973	Yamuna (Betwa)	Jamini	Lalitpur	II	TE	26.22	6400		92.870	24.730	84.000	I/W	2520

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78	Uttar Pradesh	UP13HH0030	RAM GANGA SADDLE DAM	UPIWRD	29°31'59"N	78°46'41"E	1974	RamGanga	Chui Sost	Pauri Garhwal (UK)	IV	ER	71.35	562					I/H	1926
79	Uttar Pradesh	UP13VH0029	RAM GANGA DAM	UPIWRD	29°31'11"N	78°45'21"E	1974	RamGanga	Ram ganga	Pauri Garhwal (UK)	IV	ER	127.5	630		2448.000	78.310	2190.000	I/H	8467
80	Uttar Pradesh	UP13LH0075	JHARO KHAS BANDHI	UPIWRD	24°11'23"N	83°8'45"E	1974	Sone (Kanhar)	Local Nala	Sonebhadra	III	TE	12.63	905		1.780	0.900	1.430	I	179.1
81	Uttar Pradesh	UP13LH0076	RAMPUR PINDARIA BANDHI	UPIWRD	24°36'32.08"N	82°23'36.92"E	1974	Ganga	Local Nala	Mirzapur	III	TE	13.1	1189		1.210		0.850	I	7.3
82	Uttar Pradesh	UP13MH0078	JARERA TANK	UPIWRD	25°1'29.327"N	81°5'13.261"E	1974	Yamuna (Yamuna)	Jarera Nala	Chitrakoot	II	TE	13.22	350		2.690	0.860	2.570	I	121.3
83	Uttar Pradesh	UP13LH0077	BARKACHHA BANDHI	UPIWRD	24°56'15"N	82°25'34"	1975	Sone	Local Nala	Mirzapur	III	TE	10.6	570		1.740		1.210	I	2
84	Uttar Pradesh	UP13MH0080	MARO TANK	UPIWRD	25°3'56.68"N	80°54'57.84"E	1975	Yamuna	Maro Nala	Chitrakoot	II	TE	16	868.9	0.115	6.750	1.980	6.470	I	173.58
85	Uttar Pradesh	UP13MH0085	KARGARA BANDHI	UPIWRD	24°36'27.4"N	82°59'7.1"E	1977	Sone (Sone)	local Nala	Sonebhadra	III	TE	16.84	1920		1.510	0.370	1.190	I	1.6
86	Uttar Pradesh	UP13LH0086	BERBATA BANDHI	UPIWRD	25°6'31"N	82°18'32"E	1979	Ganga	Bathwa Nala	Mirzapur	III	TE	23.24	653		3.080	1.510	2.950	I	157.4
87	Uttar Pradesh	UP13LH0087	CHIGAORI DAM	UPIWRD	24°40'04"N	82°48'19"E	1980	Ganga	local Nala	Sonebhadra	III	TE	10	1780		1.570	0.590	1.240	I	1.8
88	Uttar Pradesh	UP13MH0093	DHEKWAN DAM	UPIWRD	25°0'10"N	82°44'36"E	1980	Ganga (Ganga)	Pahltidari Nala	Mirzapur	III	TE	20.85	1870	50.000	9.900	1.350	8.840	I	268
89	Uttar Pradesh	UP13MH0088	BACHHARA DAM	UPIWRD	25°7'57"N	82°3'22"E	1981	Ganga	Bachhara Nala	Prayagraj	II	TE	14	560	0.153	7.420	1.440	7.380	I	151
90	Uttar Pradesh	UP13LH0063	GULARIA DAM	UPIWRD	25°4'41"N	82°10'43"E	1983	Ganga (Ganga)	Kamawati River	Prayagraj	II	TE	14.63	3170	1.400	9.350	3.060	9.320	I	34
91	Uttar Pradesh	UP13LH0069	LALI BANDHI	UPIWRD	24°43'36"N	82°36'47"E	1983	Ganga	Local Nala	Sonebhadra	III	TE	10.69	1050		0.730	0.230	0.630	I	0.71
92	Uttar Pradesh	UP13LH0089	KHABHAVA BANDHI	UPIWRD	24°36'19"N	82°21'42"E	1983	Ganga	Local Nala	Mirzapur	III	TE	10.3	1460		0.530		0.370	I	74
93	Uttar Pradesh	UP13LH0031	BHIM GAODA BARRAGE	UPIWRD	29°57'23"N	78°10'49"E	1983	Ganga	Ganga	Haridwar	IV	Barrage	17.7	453.6					I	
94	Uttar Pradesh	UP13LH0025	BARDAHA TANK	UPIWRD	25°0'28"N	80°58'31"E	1984	Yamuna (Yamuna)	Bardaha	Chitrakoot	II	TE	14.1	2800		7.640	2.430	7.220	I	237.86
95	Uttar Pradesh	UP13MH0090	ROHINI DAM	UPIWRD	24°21'20"N	78°47'29"E	1984	Yamuna (Dhasan, Betwa)	Rohini	Lalitpur	II	TE	19.4	1847		12.110	4.130	8.290	I/W	650
96	Uttar Pradesh	UP13LH0072	SARAI GARH BANDHI	UPIWRD	24°45'59"N	83°24'17"E	1985	Ganga	Local Nala	Sonebhadra	III	TE	10.52	785		0.740	0.610	0.690	I	1.9
97	Uttar Pradesh	UP13MH0083	ADWA DAM	UPIWRD	24°47'9"N	82°18'45"E	1985	Ganga	ADWA	Mirzapur	III	TE	20.48	7800	22.000	88.100	16.670	83.770	I/W	3530
98	Uttar Pradesh	UP13LH0084	DEORI BANDHI	UPIWRD	24°42'18"N	83°21'17"E	1985	Ganga	Local Nala	Sonebhadra	III	TE	14.26	840		2.260	0.450	2.010	I	2.2
99	Uttar Pradesh	UP13LH0091	VIJAI PUR BANDHI	UPIWRD	25°7'28"N	82°23'6"E	1986	Ganga (Ganga)	Local Nala	Mirzapur	III	TE	14.3	570		0.560	1.020	0.390	I	45.3
100	Uttar Pradesh	UP13MH0055	SILHATA BANDHI	UPIWRD	24°40'34"N	82°54'49"E	1986	Ganga	Local Nala	Sonebhadra	III	TE	16.2	990		2.450	0.770	1.300	I	1.7
101	Uttar Pradesh	UP13LH0094	KHAPRAR WEIR	UPIWRD	25°26'14"N	78°27'07"E	1986	Yamuna (Betwa)	Khaprar	Jhansi	II	TE	11.2	1100		3.500	1.500	2.960	I	267.3
102	Uttar Pradesh	UP13LH0095	DONGARI DAM	UPIWRD	25°23'11"N	78°27'43"E	1986	Yamuna (Yamuna)	Pahuj	Jhansi	II	TE	20.8	2760		13.270	19.200	11.890	I/W	618
103	Uttar Pradesh	UP13MH0082	MURTIYA BANDHI	UPIWRD	24°47'11"N	82°36'44"E	1987	Ganga	local Nala	Sonebhadra	III	TE	12.81	1135		3.960	1.280	2.540	I	0
104	Uttar Pradesh	UP13LH0098	NARASO BANDHI	UPIWRD	24°37'16"N	83°16'48"E	1987	Ganga	local Nala	Sonebhadra	III	TE	14.33	2340		2.960	1.040	2.730	I	4.3
105	Uttar Pradesh	UP13LH0143	AMAULI BANDHI	UPIWRD	24°38'51.846"N	83°1'22.188"E	1987	Ganga	Local Nala	Sonebhadra	III	TE	11	1070		1.830	0.520	1.160	I	1.8
106	Uttar Pradesh	UP13LH0097	KUBA KHURD BANDHI	UPIWRD	25°1'40"N	82°48'38"E	1988	Ganga	Sarsiya Nala	Mirzapur	III	TE	10.35	1675		1.200	0.520	1.180	I	0
107	Uttar Pradesh	UP13HH0096	MEJA DAM	UPIWRD	24°51'54"N	82°23'58"E	1989	Ganga	Belan	Mirzapur	III	TE	40.29	2850		303.120	4.740	300.730	I	11298
108	Uttar Pradesh	UP13MH0099	SAKTESH GARH BANDHI	UPIWRD	24°55'57"N	82°50'39"E	1989	Ganga (Ganga)	Local Nala	Mirzapur	III	TE	15.66	880		2.340	0.570	2.310	I	3.1
109	Uttar Pradesh	UP13LH0100	SEMRI BANDHI	UPIWRD	24°55'45"N	82°49'45"E	1989	Ganga (Ganga)	Tolare Nala	Mirzapur	III	TE	14.8	666		0.900	0.190	0.880	I	2
110	Uttar Pradesh	UP13LH0127	BALUI BANDHI	UPIWRD	24°48'28"N	82°43'20"E	1989	Ganga	Local Nala	Sonebhadra	III	TE	11.9	2900		6.030	2.350	5.780	I	135
111	Uttar Pradesh	UP13MH0102	SAJNAM DAM	UPIWRD	24°31'29"N	78°35'31"E	1990	Yamuna (Betwa)	Sajnam	Lalitpur	II	TE	22.34	4374		83.500	23.750	74.850	I/W	3724
112	Uttar Pradesh	UP13MH0103	BAJIYA BANDHI	UPIWRD	23°55'15"N	83°08'20"E	1992	Sone (Kanhar)	Local Nala	Sonebhadra	III	TE	15.46	710		1.830	0.500	1.510	I	140
113	Uttar Pradesh	UP13LH0104	BAKIA BANDHI	UPIWRD	24°24'4.46"N	83°19'52.8"E	1992	Sone (Sone)	Local Nala	Sonebhadra	III	TE	13.72	570		0.690	0.170	0.890	I	76.2
114	Uttar Pradesh	UP13LH0105	GOINTHA BANDHI	UPIWRD	24°08'06"N	83°20'24"E	1992	Sone (Kanhar)	Local Nala	Sonebhadra	III	TE	13.55	590		0.890	0.150	0.840	I	110.6
115	Uttar Pradesh	UP13LH0106	JHARIA BANDHI	UPIWRD	24°25'29"N	83°19'37"E	1992	Sone (Sone)	Local Nala	Sonebhadra	III	TE	12.78	770		0.720	0.140	0.460	I	45.3
116	Uttar Pradesh	UP13LH0107	KHAIRATIA BANDHI	UPIWRD	24°29'26"N	82°59'40"E	1992	Sone (Rihand)	Local Nala	Sonebhadra	III	TE	12.42	156		2.080	0.350	1.780	I	114.7
117	Uttar Pradesh	UP13LH0108	LODHIGHAT BANDHI	UPIWRD	24°21'16.92"N	83°25'38.31"E	1992	Sone	Local Nala	Sonebhadra	III	TE	10.66	750		0.850	0.320	0.780	I	70.4

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118	Uttar Pradesh	UP13MH0109	MUIRPUR BANDHI	UPIWRD	24°6'37"N	83°3'23"E	1992	Sone (Rihand)	Local Nala	Sonebhadra	III	TE	15.3	581		1.450	0.270	1.320	I	90.1
119	Uttar Pradesh	UP13LH0110	POKHAR BANDHI	UPIWRD	23°56'04"N	83°06'52"E	1992	Sone (Kanhar)	Local Nala	Sonebhadra	III	TE	12	508		1.530	0.420	1.410	I	96.5
120	Uttar Pradesh	UP13MH0111	SHAHJAD DAM	UPIWRD	24°56'55"N	78°31'17"E	1992	Yamuna (Betwa)	Shahjad	Lalitpur	II	TE	29	4160	2.624	130.000	29.930	120.000	I/W	4000
121	Uttar Pradesh	UP13LH0128	BANJARI KALAN BANDHI	UPIWRD	24°47'06"N	82°14'36"E	1993	Ganga	Local Nala	Mirzapur	III	TE	10.99	1470		1.110	0.400	0.980	I/W	75.5
122	Uttar Pradesh	UP13LH0131	SUSWAR BANDHI	UPIWRD	24°48'56"N	82°21'36"E	1993	Ganga	Local Nala	Mirzapur	III	TE	14.03	1400		4.330	0.650	3.910	I	216.2
123	Uttar Pradesh	UP13MH0113	URMIL DAM	UPIWRD	25°7'52"N	79°42'7"E	1994	Yamuna (Ken)	Urmil	Mahoba	II	TE	18.34	4700		116.600	25.750	111.500	I/W	5664
124	Uttar Pradesh	UP13MH0092	CHITTAURGARH DAM	UPIWRD	27°34'36"N	82°35'56"E	1996	Ghaghra (Rapti)	Bhabhar & Dara Nala	Balrampur	IV	TE	15.3	11000	192.400	35.600	9.200	31.970	I	807
125	Uttar Pradesh	UP13MH0029	NAGWA DAM	UPIWRD	24°40'20"N	83°22'47"E	1998	Ganga	KARMNASHA	Sonebhadra	III	TE	20.13	2774		111.780	14.870	104.110	I	5807.5
126	Uttar Pradesh	UP13HH0124	RAJGHAT DAM	UPIWRD	24°45'46"N	78°14'03"E	1999	Yamuna (Betwa)	Betwa	Lalitpur	II	TE	43.5	1135	115.000	2172.000	224.000	1950.000	I/H	33893
127	Uttar Pradesh	UP13MH0122	PATHRAI DAM	UPIWRD	25°25'25"N	79°01'40"E	2002	Yamuna (Dhasan, Betwa)	Pathrai	Jhansi	II	TE	22.7	4016		15.680	5.940	10.700	I	1263
128	Uttar Pradesh	UP13MH0114	GUNTA DAM	UPIWRD	25°13'24"N	81°09'0"E	2003	Yamuna (Yamuna)	Gunta nala	Chitrakoot	II	TE	28.5	5700		28.600	8.140	24.500	I/W	1064
129	Uttar Pradesh	UP13MH0115	MAUDAHA DAM	UPIWRD	25°35'19"N	79°42'32"E	2004	Yamuna	Birma	Hamirpur	II	TE	35.1	3480	1.554	200.000	68.390	179.000	I/W	11328
130	Uttar Pradesh	UP13MH0121	NEWARI BANDHI	UPIWRD	24°39'5"N	83°18'24"E	2004	ganga	Local Nala	Sonebhadra	III	TE	15.43	1218		1.220	0.340	1.160	I	68.9
131	Uttar Pradesh	UP13MH0135	LAKHERI DAM	UPIWRD	25°12'12"N	79°11'47"E	2010	Yamuna (Dhasan, Betwa)	Lakheri	Jhansi	II	TE	16.9	4880		16.250	6.030	14.560	I/W	1740
132	Uttar Pradesh	UP13LH0130	SIJAR DAM	UPIWRD	25°12'51"N	79°10'27"E	2011	Yamuna (Dhasan, Betwa)	Sijar River	Jhansi	II	TE	17.8	1920		5.580	2.250	5.440	I	289
133	Uttar Pradesh	UP13MH0134	KURAR DAM	UPIWRD	25°9'51.96"N	79°12'18.93"E	2011	Yamuna (Dhasan, Betwa)	Kurar	Jhansi	II	TE	21.54	2500		5.940	3.900	4.400	I	558
134	Uttar Pradesh	UP13MH0133	LOWER ROHINI DAM	UPIWRD	24°23'55"N	78°52'57"E	2014	Yamuna (Dhasan, Betwa)	Rohini	Lalitpur	II	TE	19.9	3600		12.740	5.210	12.030	I	972
135	Uttar Pradesh	UP13LH0008	LAHCHURA DAM	UPIWRD	25°19'9"N	79°16'48"E	2015	Yamuna (Dhasan, Betwa)	Dhasan	Jhansi	II	TE	22.7	1446.5		15.900	21.850	13.400	I	18000
136	Uttar Pradesh	UP13MH0139	UTARI DAM	UPIWRD	24°45'00"N	78°40'00"E	2018	Yamuna (Betwa)	Utari	Lalitpur	II	TE	20.38	2600		15.100	6.910	10.860	I/W	594
137	Uttar Pradesh	UP13LH0010	PAHARI DAM	UPIWRD	25°13'54"N	79°17'04"E	2017	Yamuna (Dhasan, Betwa)	Dhasan	Jhansi	II	TE	26.27	9178		47.800	8.030	46.000	I	16500
138	Uttar Pradesh	UP13MH0136	JAMRAR DAM	UPIWRD	24°33'40"N	78°49'26"E	2018	Yamuna (Betwa)	Jamrar	Lalitpur	II	TE	16.9	3750		16.450	7.700	15.320	I/W	990
139	Uttar Pradesh	UP13MH0140	KACHNAUDHA DAM	UPIWRD	24°44'00"N	78°35'00"E	2018 (1st time filled 10%) (In year 2022 33% filled)	Yamuna (Betwa)	Sajnam & Banai	Lalitpur	II	TE	21.9	4100		69.000	19.530	54.840	I/W	8038
140	Uttar Pradesh	UP13MH0125	RASIN DAM	UPIWRD	25°10'20.64"N	80°40'9.56"E	2020	Yamuna (Yamuna)	Ban Ganga	Chitrakoot	II	TE	22	2600	0.380	18.230	4.310	13.630	I/W	831
141	Uttar Pradesh	UP13MH0138	BANDAI DAM	UPIWRD	24°18'00"N	78°50'40"E	2021	Yamuna (Betwa)	Bandai	Lalitpur	II	TE	16.01	2200		12.590	2.930	11.100	I/W	673
142	Uttar Pradesh	UP13MH0137	BHAONI DAM	UPIWRD	24°51'00"N	78°41'00"E	2021	Yamuna (Betwa)	Sajnam	Lalitpur	II	TE	21	4000		27.300	9.500	23.790	I/W	6756
143	Uttar Pradesh	UP13LH0141	RATAULI WEIR	UPIWRD	25°17'39"N	80°00'6"E	2021	Yamuna (Ken)	Varuna Nala	Mahoba	II	TE/ PG	10.2	2500		2.590	1.280	2.400	I	98.2
144	Uttar Pradesh	UP13HH0134	EARACH DAM	UPIWRD	25°44'11.27"N	79°3'15.24"E	UC	Yamuna (Betwa)	Betwa	Jhansi	II	TE/ PG	39.08	1308		62.000	6.810	56.250	I/H/W	18500
145	Uttar Pradesh	UP13MH0138	BHAUNRAT DAM	UPIWRD	24°37'03"N	78°41'28"E	UC	Yamuna	Jamini	Lalitpur	II	TE	26.21	4720		45.080	12.600	40.550	I/W	5000
146	Uttar Pradesh	UP13MH0118	JAMATHUP BANDHI	UPIWRD	25°3'10"N	82°31'20"E	UC	Ganga	Chatter Nala	Mirzapur	III	TE	17.2	600		2.230	0.150	1.990	I	186.8
147	Uttar Pradesh	UP13HH0119	KANHAR DAM	UPIWRD	24°7'21"N	83°17'48"E	UC	Sone (Kanhar)	Kanhar	Sonebhadra	III	TE	45.55	3240	6.400	223.210	40.880	122.110	I/W	29148
148	Uttar Pradesh	UP13LH0168	NARORA BARRAGE	UPIWRD	28.19149°N	78.39915°E	1967	Ganga	Ganga	Sambhal	IV	Barrage	12.46	922.71		16.000			I	
149	Uttar Pradesh	UP13MH0154	HAREVLI BARRAGE	UPIWRD	29°12'28"N	78°62'04"E	1972	Ram Ganga	Ramganga	Bijnor	II	Barrage/ Diversion	20.4	408					Irrigation & Flood Control	
150	Uttar Pradesh	UP13MH0155	KHO BARRAGE	UPIWRD	29°32'29"N	78°56'60"E	1972	Ram Ganga	Kho River	Bijnor	II	Barrage/ Diversion	15.1	218.3					Irrigation & Flood Control	
151	Uttar Pradesh	UP13MH0161	OKHLA BARRAGE	UPIWRD	28°32'44"N	77°32'44"E	1985	Yamuna	Yamuna	New Delhi	V	Barrage	15.55	552.09					I	9911.4

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
152	Uttar Pradesh	UP13LH0163	Ch.C.S. M.G. BARRAGE	UPIWRD	29°22'23.32"N	78°02'18.34"E	1985	Ganga	Ganga	Bijnor	IV	Barrage	10.65	580.5					I	
153	Uttar Pradesh	UP13LH0165	GOKUL BARRAGE	UPIWRD	27°30'N	77°42'E	2001	Yamuna	Yamuna	Mathura	III	Barrage	12.5	435.5		23.940		16.050	W	
154	Uttar Pradesh	UP13LH0166	GANGA BARRAGE KANPUR	UPIWRD	26.5078°N	80.3169°E	2008	Ganga	Ganga	Kanpur	III	Barrage	11.75	621					I/W	
155	Uttar Pradesh	UP13LH0167	ADWA BARRAGE	UPIWRD	24.676667°N	82.297778°E	2017	Ganga	Adwa Nala	Mirzapur	IV	Barrage	14.83	119.5	12.000	12.000	1.115	9.300	I	125000


WEST BENGAL
Kangsabati Kumari Dam

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
1	West Bengal	WB14HH0001	MASSANJORE	West Bengal Irrigation & Waterways Department	24°6'26"	87°18'31"	1955	Ganga	Mayurakshi.	Suri	III	Other	47.25	861.58	0.282	617.000	69.920	549.000	I/H/C	4446
2	West Bengal	WB14HH0002	KANGSABATI KUMARI	West Bengal Irrigation & Waterways Department	22°57'49.90269"	86°47'20.14555"	1965	Ganga	Kangsabati Kumari.	Bankura	II	TE	41	11270	11.300	1040.000	36.250	900.000	I	5663
3	West Bengal	WB14LH0003	HINGLOW	West Bengal Irrigation & Waterways Department	23°46'19.59128"	87°11'36.11896"	1976	Ganga	Hinglow.	Suri	III	TE	12	1158	3.000	17.069	6.480	14.150	I	1631
4	West Bengal	WB14LH0004	NACHAN	West Bengal Irrigation & Waterways Department	23°37'2.14106"	87°19'17.41862"	1977	Ganga	NachanKandar.	Durgapur	III	TE	14	853	8.280	0.961	0.174	0.886	I	33
5	West Bengal	WB14MH0005	BARA MANDIRA	West Bengal Irrigation & Waterways Department	23°49'58.35128"	86°57'15.88275"	1977	Ganga	Baramandira.	Asansol	III	TE	17	853	0.070	1.419	0.243	1.219	I	101
6	West Bengal	WB14MH0006	MALIARAJORE	West Bengal Irrigation & Waterways Department	23°26'58.05"	87°11'59.1006"	1978	Ganga	Maliarajore.	Bankura	III	TE	16	2682	0.252	3.761	1.984	3.420	I	255
7	West Bengal	WB14MH0007	PARGA	West Bengal Irrigation & Waterways Department	23°26'15.56"	86°4'55.30582"	1979	Ganga	Parga.	Purulia	II	TE	16	737	0.163	2.222	0.526	1.579	I	127
8	West Bengal	WB14LH0008	RUPAI	West Bengal Irrigation & Waterways Department	23°18'36.02"	85°55'16.79284"	1982	Subarnarekha	Rupai	Purulia	II	TE	12	620	0.110	1.676	0.761	1.560	I	365
9	West Bengal	WB14LH0009	DANGRA	West Bengal Irrigation & Waterways Department	23°27'10.48"	86°48'59.62357"	1982	Ganga	Dungrajhore.	Purulia	III	TE	10	580	0.144	1.525	0.665	1.420	I	161
10	West Bengal	WB14MH0010	SAHARAJORE	West Bengal Irrigation & Waterways Department	23°18'58.47"	86°3'15.32049"	1982	Ganga	Saharajore.	Purulia	II	TE	19	328	0.106	8.740	1.720	7.410	I	255
11	West Bengal	WB14LH0011	GOLAMARJORE	West Bengal Irrigation & Waterways Department	23°25'38.79"	86°21'54.2377"	1989	Ganga	Golamarajore.	Purulia	II	TE	13	1158	0.196	2.398	0.951	1.711	I	137
12	West Bengal	WB14MH0012	KUMARI	West Bengal Irrigation & Waterways Department	23°9'23.32"	86°17'4.80087"	1984	Ganga	Kumari.	Purulia	II	TE	15	1088	0.233	7.155	1.783	4.319	I	765
13	West Bengal	WB14MH0013	LIPANIA	West Bengal Irrigation & Waterways Department	23°28'1.03"	86°27'36.4055"	1985	Ganga	Lipania.	Purulia	III	TE	15	750	0.197	3.451	0.931	2.739	I	201
14	West Bengal	WB14LH0014	SALI	West Bengal Irrigation & Waterways Department	23°24'19.56"	87°5'7.40454"	1985	Ganga	Sali.	Bankura	III	TE	12	1494	0.059	2.400	1.951	2.344	I	144
15	West Bengal	WB14MH0015	TATKO	West Bengal Irrigation & Waterways Department	22°55'44.41"	86°30'45.90936"	1985	Ganga	Tatko.	Purulia	II	TE	15	1468	0.294	10.330	2.028	8.503	I	1351
16	West Bengal	WB14LH0016	TARAGONIA	West Bengal Irrigation & Waterways Department	23°28'40.83"	86°23'15.32495"	1987	Ganga	Taragonia.	Purulia	III	TE	12	716	0.141	1.974	0.688	1.389	I	156
17	West Bengal	WB14LH0017	KARRIOR	West Bengal Irrigation & Waterways Department	23°25'30.44"	85°58'44.47122"	1988	Subarnarekha	Karrior	Purulia	II	TE	11.5	925	0.298	3.900	0.198	0.308	I	117
18	West Bengal	WB14LH0018	DIMU	West Bengal Irrigation & Waterways Department	23°25'29.85"	85°58'48.87858"	1989	Subarnarekha	DIMU	Purulia	II	TE	12	841	0.119	0.926	0.340	0.677	I	49
19	West Bengal	WB14MH0019	KHAIRABERA	West Bengal Irrigation & Waterways Department	23°15'49.45"	86°0'19.03005"	1989	Subarnarekha	Khairabera	Purulia	II	TE	21	372	0.254	5.442	0.373	5.195	I	120
20	West Bengal	WB14LH0020	MOUTOREJORE	West Bengal Irrigation & Waterways Department	23°34'48.63"	86°35'13.28494"	1990	Ganga	Moutorejore.	Purulia	III	TE	14	1151	0.174	2.652	0.709	1.685	I	190

Sr.No	State/UT	PIC	Name of Dam	Operated & Maintained by	Latitude	Longitude	Year of Completion	River Basin	River	Nearest City	Seismic Zone	Dam Type	Height above Lowest Foundation Level (m)	Dam Length (m)	Volume Content of Dam (MCM)	Gross Storage Capacity (MCM)	Reservoir Area (Km2)	Effective Storage Capacity (MCM)	Purpose	Designed Spillway Capacity (m3/s)
21	West Bengal	WB14MH0021	BEKO	West Bengal Irrigation & Waterways Department	23°28'40.22"	86°37'42.98162"	1990	Ganga	Beko.	Purulia	III	TE	16	914	0.238	2.716	1.417	2.710	I	289
22	West Bengal	WB14MH0022	TURGA	West Bengal Irrigation & Waterways Department	23°11'52.41"	86°3'45.49906"	1990	Subarnarekha	Turga	Purulia	II	TE	21	890	0.385	1.970	0.316	1.704	I	97
23	West Bengal	WB14LH0023	BARABHUM	West Bengal Irrigation & Waterways Department	23°1'55.31"	86°18'31.53632"	1991	Ganga	Barabhum.	Purulia	II	TE	11	1529	0.252	8.391	0.184	5.183	I	543
24	West Bengal	WB14MH0024	RAMCHANDRAPUR	West Bengal Irrigation & Waterways Department	23°35'15.42"	86°50'15.64343"	1991	Ganga	Machkandejore.	Purulia	III	TE	15	899	0.285	3.953	1.700	2.989	I	260
25	West Bengal	WB14MH0025	BANDHU EXTENSION	West Bengal Irrigation & Waterways Department	23°16'50.36"	86°8'24.25539"	2004	Ganga	Bandhu.	Purulia	II	TE	16	1605	0.230	2.433	4.754	2.183	I	98
26	West Bengal	WB14LH0026	FUTIARY	West Bengal Irrigation & Waterways Department	23°23'4.41"	86°34'2.21974"	2004	Ganga	Futiary.	Purulia	II	TE	13.7	768	0.533	2.386	0.793	1.850	I	143
27	West Bengal	WB14MH0027	HANUMATA	West Bengal Irrigation & Waterways Department	23°6'38.04"	86°15'51.53885"	2004	Ganga	Hanumata.	Purulia	II	TE	19	984.62	0.114	7.030	2.126	5.021	I	397
28	West Bengal	WB14LH0028	PATLOI	West Bengal Irrigation & Waterways Department	23°21'44.12"	86°29'1.85343"	2012	Ganga	Patloi.	Purulia	II	TE	14	952.4	0.225	5.555	1.820	4.208	I	225
29	West Bengal	WB30HH0029	TEESTA LOW DAM-III BARRAGE	National Hydroelectric Power Corporation			2013	Brahmaputra	Teesta	Kalimpong	IV	Other	32	140	0.280	18.360	1.565	6.805	H	11130
30	West Bengal	WB30HH0030	TEESTA LOW DAM-IV	National Hydroelectric Power Corporation			2016	Brahmaputra	Teesta	Teesta	IV	Other	45	511					H	15400
31	West Bengal		TEESTA BARRAGE	West Bengal Irrigation & Waterways Department			1985	Brahmaputra	Teesta	Jalpaiguri	IV	Other	10.35	921.75	1.280	24.000	11.500	20.000	I	20100
32	West Bengal		SILABATI BARRAGE	West Bengal Irrigation & Waterways Department	23°8'4.89"	86°51'48.43"	1985	Ganga	Silabati	Bankura	III	Other	13.58	83.82		1.059	0.755	0.853	I	1210.55
33	West Bengal		PURULIA PUMP STORAGE PROJECT UPPER DAM	West Bengal State Electricity Distribution Company Ltd	23°11'49"	86°05'55"		Subarnarekha	Kesto Bazar Nala	Purulia	II	Other	71	1505		16.500	1.040	13.000	H	270
34	West Bengal		PURULIA PUMP STORAGE PROJECT LOWER DAM	West Bengal State Electricity Distribution Company Ltd	23°11'15"	86°05'30"		Subarnarekha	Kesto Bazar Nala	Purulia	II	Other	95	310		16.000	0.530	13.000	H	242
35	West Bengal		BINDU BARRAGE	West Bengal State Electricity Distribution Company Ltd			1967	Brahmaputra	Jaldhaka	Kalimpong	IV	Other	21.824	55.17		0.101	0.018	0.101	H	283.17
36	West Bengal		BAKRESWAR DAM	West Bengal Power Development Corporation Ltd	23°45'	87°20'	2000	Ganga	Bakreswar	Suri	III	TE	30.5	3336.454		27.000	9.400	24.900	Thermal Power Generation & WaterSupply	1267

APPENDICES

APPENDIX A: COMPARISON OF NUMBER OF DAMS OF NRLD'23 WITH NRLD'19

State/UT	NRLD 2023									NRLD 2019								
	Total			Completed			Under Construction			Total			Completed			Under Construction		
	Number of Dams	Gross Storage (BCM)	Effective/ Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/ Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/Live Storage (BCM)
Andaman & Nicobar (UT)	2	0.015	0.014	2	0.015	0.014	0	0.000	0.000	2	0.015	0.014	2	0.015	0.014	0	0.000	0
Andhra Pradesh	164	21.505	12.653	140	16.023	8.445	24	5.482	4.208	166	18.552	15.961	149	15.920	14.007	17	2.632	1.954
Arunachal Pradesh	4	0.051	0.015	1	0.006	0.004	3	0.045	0.011	4	0.051	0.015	1	0.006	0.004	3	0.045	0.011
Assam	5	1.864	0.704	3	0.388	0.187	2	1.476	0.517	4	1.610	0.625	3	0.245	0.185	1	1.365	0.440
Bihar	28	0.758	0.899	27	0.749	0.892	1	0.009	0.007	26	1.114	0.973	24	0.984	0.868	2	0.130	0.105
Chhattisgarh	346	7.769	6.961	339	7.750	6.944	7	0.019	0.017	258	9.000	6.688	249	8.983	6.671	9	0.017	0.017
Goa	5	0.299	0.288	5	0.299	0.288	0	0.000	0.000	5	0.300	0.288	5	0.300	0.288	0	0.000	0.000
Gujarat	491	23.919	18.945	487	23.821	18.901	4	0.098	0.044	632	32.190	22.461	620	32.134	22.412	12	0.056	0.049
Himachal Pradesh	29	19.537	14.987	23	19.497	14.973	6	0.040	0.015	20	19.620	14.306	18	19.613	14.304	2	0.007	0.002
Haryana	1	0.014	0.013	1	0.014	0.013	0	0.000	0.000	1	0.014	0.013	1	0.014	0.013	0	0.000	0.000
Jharkhand	79	13.046	7.166	55	5.882	7.166	24	7.164	0.000	79	13.046	7.163	55	5.882	2.826	24	7.164	4.337
Jammu & Kashmir (UT)	15	0.819	0.236	13	0.819	0.236	2	0.0003	0.0002	17	0.872	0.246	15	0.872	0.245	2	0.000	0.000
Karnataka	231	35.257	30.764	231	35.257	30.764	0	0.000	0.000	232	37.324	31.337	230	37.310	31.324	2	0.014	0.013
Kerala	61	16.536	12.680	61	16.536	12.680	0	0.000	0.000	61	16.523	12.676	61	16.523	12.676	0	0.000	0.000
Ladakh UT	2	0.053	0.010	2	0.053	0.010	0	0.000	0.000	-	-	-	-	-	-	-	-	-
Maharashtra	2374	37.758	29.972	2333	35.837	28.267	41	1.921	1.705	2394	64.130	45.750	2117	50.475	39.884	277	13.655	5.866
Meghalaya	9	0.354	0.285	8	0.354	0.285	1	0.000	0.001	10	0.403	0.310	9	0.403	0.309	1	0.000	0.001
Manipur	4	0.275	0.197	3	0.099	0.072	1	0.176	0.125	4	0.275	0.196	3	0.099	0.072	1	0.176	0.125
Madhya Pradesh	1354	52.763	33.829	1354	52.763	33.829	0	0.000	0.000	906	36.059	28.075	899	35.312	27.783	7	0.747	0.291
Mjzoram	1	1.400	0.715	1	1.400	0.715	0	0.000	0.000	1	1.400	0.715	1	1.400	0.715	0	0.000	0.000
Nagaland	1	0.565	0.400	1	0.565	0.400	0	0.000	0.000	1	0.565	0.400	1	0.565	0.400	0	0.000	0.000
Odisha	210	32.492	23.401	210	32.492	23.401	0	0.000	0.000	204	33.049	23.283	200	32.530	22.850	4	0.520	0.433
Punjab	19	3.593	2.406	18	3.472	2.397	1	0.121	0.010	16	3.490	2.410	14	3.370	2.401	2	0.121	0.010

State/UT	NRLD 2023									NRLD 2019								
	Total			Completed			Under Construction			Total			Completed			Under Construction		
	Number of Dams	Gross Storage (BCM)	Effective/ Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/ Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/Live Storage (BCM)	Number of Dams	Gross Storage (BCM)	Effective/Live Storage (BCM)
Rajasthan	314	11.419	10.643	310	11.094	10.533	4	0.324	0.110	212	16.672	13.891	204	16.516	13.754	8	0.156	0.137
Sikkim	2	0.011	0.006	2	0.011	0.006	0	0.000	0.000	2	0.011	0.006	2	0.011	0.006	0	0.000	0.000
Telangana	174	22.609	16.648	161	22.000	16.110	13	0.609	0.538	184	20.951	13.725	168	20.077	13.538	16	0.874	0.187
Tamil Nadu	127	7.856	7.305	127	7.856	7.305	0	0.000	0.000	118	7.196	6.605	118	7.196	6.605	0	0.000	0.000
Tripura	1	0.000	0.0003	1	0.0003	0.0003	0	0.000	0.000	1	0.000	0.000	1	0.000	0.000	0	0.000	0.000
Uttarakhand	37	8.429	6.392	32	7.484	6.055	5	0.946	0.337	25	5.791	3.961	17	4.761	3.580	8	1.030	0.381
Uttar Pradesh	155	20.766	18.361	151	20.434	18.140	4	0.333	0.221	130	19.642	16.575	117	19.058	16.244	13	0.584	0.331
West Bengal	36	1.872	1.612	36	1.872	1.612	0	0.000	0.000	30	1.788	1.541	30	1.788	1.541	0	0.000	0.000
Total	**6281**	**343.605**	**258.509**	**6138**	**324.842**	**250.642**	**143**	**18.763**	**7.867**	**5745**	**361.654**	**270.209**	**5334**	**332.361**	**255.519**	**411**	**29.293**	**14.691**

Note: The change in figures may be attributed to the updated data report by SDSO/Dam owners/Authority concerned.

APPENDIX B: EXPLANATORY NOTE ON HEIGHT OF SPECIFIED DAMS

Explanatory Note on
Height of Specified Dam under DSA, 2021 (Revision 19th April 2023)

As per Dam Safety Act, 2021, a specified Dam is defined as

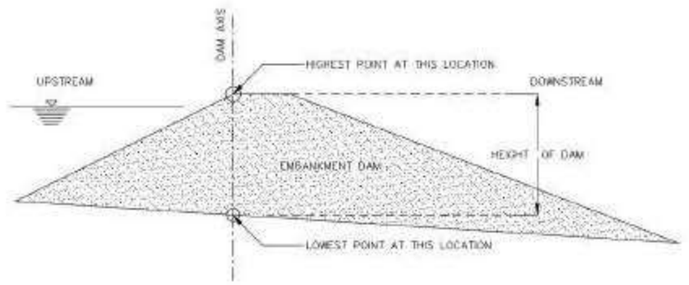
(x) "specified dam" means a dam constructed before or after the commencement of this Act, which is,—
(i) above fifteen metres in height, measured from the lowest portion of the general foundation area to the top of dam; or
(ii) between ten metres to fifteen metres in height and satisfies at least one of the following, namely:—
(A) the length of crest is not less than five hundred metres; or
(B) the capacity of the reservoir formed by the dam is not less than one million cubic metres; or
(C) the maximum flood discharge dealt with by the dam is not less than two thousand cubic metres per second; or
(D) the dam has specially difficult foundation problems; or
(E) the dam is of unusual design;

Since a specified Dam (which also includes Barrages as per Cl 4(e) of DSA, 2021) is a three dimensional object with unique layout, there has been a need to specify at which location "Top of Dam" and "Lowest portion of General Foundation Area" are to be considered.

In this regard, the following clarifications are proposed:

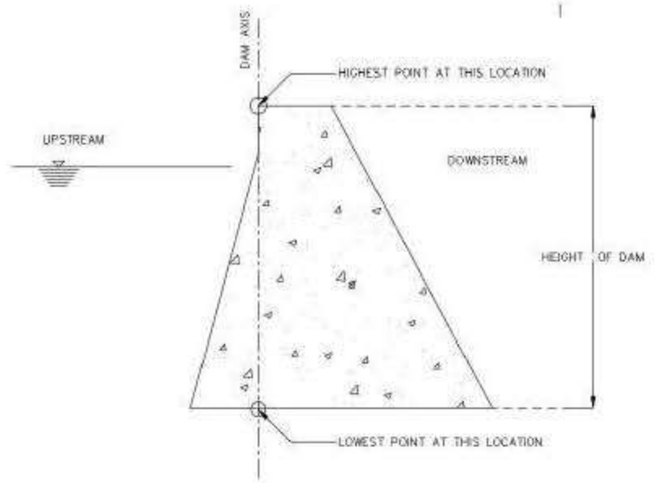
1. **Concrete and Embankment Dams**

   "Top of Dam" and "Lowest portion of General Foundation Area" in case of Dams (Embankment or Solid Gravity including Earthen embankment, Rockfill, Masonry, Concrete, CFRD, RCC etc.) shall be considered at Dam axis (i.e. A vertical plane passing through Upstream edge of Dam crest) (Figure 1 & 2)



EMBANKMENT DAM

Figure 1



CONCRETE GRAVITY DAM

Figure 2

A. **Top of Dam (Figure 1 & 2)**

i. While determining highest point of Dam, any parapet or railing shall be neglected.

ii. Highest point of Dam shall not be lower than FRL + corresponding Freeboard or MWL + corresponding freeboard.

B. **Lowest portion of general foundation area of Dam:**

a) **For concrete dams (Figure 2):**
The lowest foundation level at which Dam axis (as defined above) meets the foundation level. However, any local dental excavation for preparing the dam foundation as well as cut off trench (if any provided) shall be neglected.

b) **For Embankment Dams (Figure 1):**
The lowest foundation level at which Dam axis (as defined above) meets the river bed level. However, any local dental excavation for preparing the dam foundation as well as cut off trench (if any provided) shall be neglected.

2. Barrages

In case of Barrages, the top level shall be taken as a level higher of the following:

i) Pond Level + Provided Freeboard limited to 2.0 m

ii) High Flood Level + Provided Freeboard limited to1.50 m

For determining lowest portion of General foundation area, a vertical plane passing through upstream edge of Service Gate Seal shall be considered. (Figure 3)

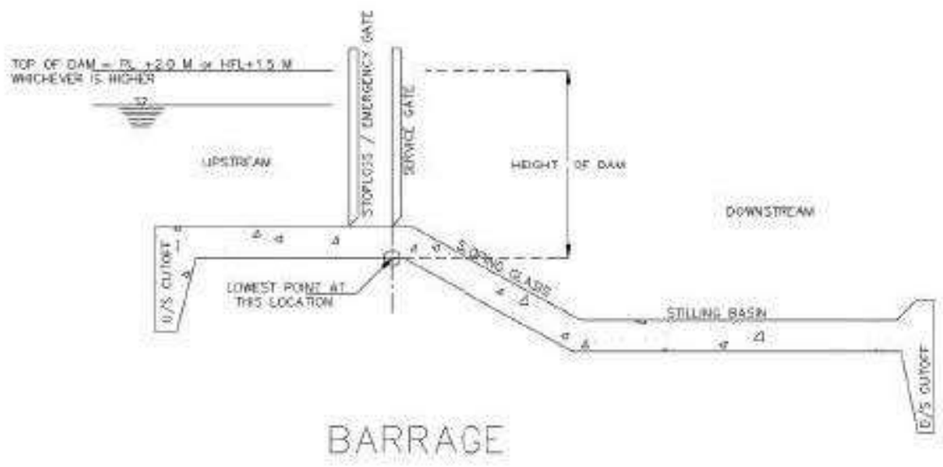


Figure 3

3. **Submerged Weir / KT Weirs**

In case of Submerged Weir / KT Weirs, the top level shall be taken as:
FRL (or Pond Level) + Provided Freeboard limited to 2.0 m