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राष्ट्रीय बांध सुरक्षा प्राधिकरण

अधिसूचना

नई दिल्ली, 13 मार्च, 2024

फा. सं. टीई-32/2/2023-एनडीएसए-एमओडब्ल्यूआर.—राष्ट्रीय बांध सुरक्षा प्राधिकरण, बांध सुरक्षा अधिनियम, 2021 (2021 का 41) की धारा 54 की उपधारा (2) के खंड (ग), खंड (घ), खंड (ङ), खंड (छ), खंड (ण) और खंड (थ) के साथ पठित उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, राष्ट्रीय समिति की सिफारिशों पर निम्नलिखित विनियम बनाता है, अर्थात:-

- संक्षिप्त शीर्षक और प्रारंभ- (1) इन विनियमों का संक्षिप्त नाम राष्ट्रीय बांध सुरक्षा प्राधिकरण विनियम, 2023 है।
(2) यह राजपत्र में उनके प्रकाशन की तारीख से लागू होंगे।

- परिभाषाएं:- (1) इन विनियमों में, जब तक कि संदर्भ में अन्यथा अपेक्षित न हो, -

- "अधिनियम" से बांध सुरक्षा अधिनियम, 2021 अभिप्रेत है;
- "प्राधिकरण" से अधिनियम की धारा 8 के अधीन स्थापित राष्ट्रीय बांध सुरक्षा प्राधिकरण अभिप्रेत है;
- "धारा" से अधिनियम की धारा अभिप्रेत है।

- (2) यहां प्रयुक्त शब्द और अभिव्यक्तियां और जो इन विनियमों में परिभाषित नहीं हैं किंतु अधिनियम में परिभाषित हैं का वही अर्थ होगा जो अधिनियम में उन्हें दिया गया है।

4. **Qualifications, experience and training of individuals responsible for safety of dams.** – (1) Every individual responsible for safety of specified dams and all activities related thereto shall possess the qualifications and experience and undergo the training, as specified in the table below, namely: -

Table

Sl. No.	Designation	Qualification	Experience during total service	Training
(1)	(2)	(3)	(4)	(5)
1.	Chief Engineer or equivalent	Graduation in Civil or Mechanical Engineering from a recognised University or Institution	Minimum three years' experience in Dam Engineering or Dam Safety aspects or Hydro-mechanical or related works.	The topic and domain of the training to be formulated by the National Dam Safety Authority.
2.	Superintending Engineer (Civil) or equivalent	Graduation in Civil Engineering from a recognised University or Institution	Minimum three years' experience in Dam Engineering or Dam Safety aspects or related works.	
3.	Superintending Engineer (Mechanical) or equivalent	Graduation in Mechanical Engineering from a recognised University or Institution	Minimum three years' experience in dealing with operation and maintenance of gates and Hydro-mechanical equipment or related works.	
4.	Superintending Engineer (Electrical) or equivalent	Graduation in Electrical Engineering from a recognised University or Institution	Minimum three years' experience in dealing with Electro-mechanical equipment or related works.	
5.	Executive Engineer (Civil) or equivalent	Graduation or Diploma in Civil Engineering from a recognised University or Institution	Minimum three years' experience in dealing with Dam Engineering or Dam Safety aspects or related works.	

6.	Executive Engineer (Mechanical) or equivalent	Graduation or Diploma in Mechanical Engineering from a recognised University or Institution	Minimum three years' experience in dealing with operation and maintenance of gates and Hydro-mechanical equipment or related works.	The topic and domain of the training to be formulated by the National Dam Safety Authority.
7.	Executive Engineer (Electrical) or equivalent	Graduation or Diploma in Electrical Engineering from a recognised University or Institution	Minimum three years' experience in dealing with Electro-mechanical equipment or related works.	
8.	Assistant Executive Engineer or Assistant Engineer (Civil) or equivalent	Graduation or Diploma in Civil Engineering from a recognised University or Institution	Minimum two years' experience in dealing with Dam Engineering or Dam Safety aspects or related works.	
9.	Assistant Executive Engineer or Assistant Engineer (Mechanical) or equivalent	Graduation or Diploma in Mechanical Engineering from a recognised University or Institution	Minimum two years' experience in dealing with operation and maintenance of gates and Hydromechanical equipment or related works.	
10.	Assistant Executive Engineer or Assistant Engineer (Electrical) or equivalent	Graduation or Diploma in Electrical Engineering from a recognised University or Institution	Minimum two years' experience in dealing with Electro-mechanical equipment or related works.	
11.	Junior Engineer (Civil) or equivalent	Graduation or Diploma in Civil Engineering from a recognised University or Institution	Minimum two years' experience in dealing with Dam Engineering or Dam Safety aspects or related works.	
12.	Junior Engineer (Mechanical) or equivalent	Graduation or Diploma in Mechanical Engineering from a recognised University or Institution	Minimum two years of experience in dealing operation and maintenance of gates and Hydro mechanical equipment or related works.	
13.	Junior Engineer (Electrical) or equivalent	Graduation or Diploma in Electrical Engineering from a recognised University or Institution	Minimum two years of experience in dealing with Electromechanical equipment or related works.	

(2) Relaxation in experience may be considered for officers recruited at entry level, namely, Junior Engineer or Assistant Engineer or Assistant Executive Engineer or equivalent, and in such cases, adequate training shall be provided at the time of joining the post.