

**Civil Engineering Department**

Sl. No.	Name of the Post	No. of Post	Classification	Scale of Pay (Rs.)	Whether Selection or Non-Selection Post	Upper Age limit for direct recruitment (in years)	Educational and other qualifications prescribed for direct recruitment	Whether (a) age (b) educational qualifications (c) experience for direct recruits will apply in the case of promotion/absorption/deputation)	Period of Probation (in years)	Method of recruitment (whether by direct recruitment or by promotion/absorption/deputation)	In case of promotion/absorption/deputation, grades from which it should be made	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13
69	<b>Assistant Executive Engineer (Civil)</b>	30	Class-I	9100-250-15100	Selection	30	<p><b>Essential :</b> Degree or equivalent in Civil Engg. from a recognised University/ Institution</p> <p><b>Desirable :</b> (i) Two years experience in executive cadre in Planning/ Constn/Design/ Maintenance preferably of Port and Marine Structures in an Industrial/ Commercial/Govt. Undertaking.</p>	<p>(a) No</p> <p>(b) No, however a Diploma in Civil Engg. from a recognised University/ Institution is essential.</p> <p>(c) No</p>	2	<p><b>By direct recruitment</b> 66<sup>2</sup>/<sub>3</sub>%</p> <p><b>By promotion</b> 33<sup>1</sup>/<sub>3</sub>%</p>	<p><b>Class-III employees who having put in not less than 8 years regular service and hold post in pay grade of Rs.4640-9500 and have passed the qualifying departmental examination prescribed by the Chairman shall be eligible for promotion.</b></p>	

1	2	3	4	5	6	7	8	9	10	11	12	13
70	<b>Executive Engineer (Civil)</b>	16	Class-I	10750-300-16750	Selection	35	<p><b>Essential:-</b></p> <p>(i) Degree or equivalent in Civil Engg. from a recognised university/ Institution</p> <p>(ii) Five years experience in executive cadre in Planning/ Constn./Design/ Maintenance preferably of Port and Marine structures in an Industrial/ Commercial/ Govt. Undertaking.</p>	<p>(a) No.</p> <p>(b) No, however a Diploma in Civil Engg. from a recognised University/ Institution is essential.</p> <p>(c) No</p>	2	<p><b>By promotion</b> failing which</p> <p><b>By absorption/deputation</b> failing both</p> <p><b>By direct recruitment</b></p>	<p><b>Promotion</b> from Asstt. Executive Engineer (Civil) in the scale of pay of Rs.9100-15100 with 5 years regular service in the grade</p> <p><b>Absorption/deputation</b> will be of Officers holding analogous posts or feeder post with experience as mentioned above in a Major Port Trust.</p>	

1	2	3	4	5	6	7	8	9	10	11	12	13
71	<b>Superintending Engineer (Civil)</b>	7	Class-I	13000-300-18250	Selection	40	<p><b>Essential :-</b></p> <p>(i) Degree or equivalent in Civil Engg. From a recognised university/ Institution</p> <p>(ii) Nine years experience in executive cadre in Planning/ Constn./Design/ Maintenance preferably of Port and Marine structures in an Industrial/ Commercial/ Govt. Undertaking.</p>	<p>(a) No</p> <p>(b) No, however a Diploma in Civil Engg. from a recognised University/ Institution is essential.</p> <p>(c) No</p>	2	<p><b>By promotion</b> failing which</p> <p><b>By absorption/deputation</b> failing both</p> <p><b>By direct recruitment</b></p>	<p><b>Promotion</b> from Executive Engineer (Civil) in the scale of pay of Rs.10750-16750 with 4 years regular service in the grade failing which Executive Engineer in the scale of pay of Rs.10750-16750 with 2 years regular service in the grade and a combined regular service of 9 years in the scales of pay of Rs.10750-16750 and Rs.9100-15100 in the respective discipline of Civil Engg. Deptt.</p> <p><b>Absorption/deputation</b> will be of officers holding analogous posts or feeder post with experience as mentioned above in a Major Port Trust.</p>	

1	2	3	4	5	6	7	8	9	10	11	12	13
72	<b>Dy. Chief Engineer (Civil)</b>	7	Class-I	16000-400-20800	Selection	42	<p><b>Essential :-</b></p> <p>(i) Degree or equivalent in Civil Engg. from a recognised University/ Institution</p> <p>(ii) Twelve years experience in executive cadre in Planning/ Constn./Design/ Maintenance preferably of Port and Marine structures in an Industrial/ Commercial/ Govt. Undertaking.</p>	<p>a) No</p> <p>b) Yes</p> <p>c) No</p>	N.A.	<p><b>By absorption</b> through composite method failing which</p> <p><b>By deputation</b> from other Government Organisations and failing both</p> <p><b>By direct</b> recruitment</p>	<p><b>For absorption</b> through composite method, Officers holding analogous posts or post of Superintending Engineer and equivalent posts in the respective discipline of Civil Engg. Deptt.in the scale of pay of Rs.13000-18250 with 3 years regular service in the grade in a Major Port Trust or Superintending Engg. and equivalent posts in the respective discipline of Civil Engg. Deptt. with 2 years regular service in the grade and a combined regular service of 7 years in the scales of pay of Rs.10750-16750 and Rs.13000-18250 in the respective discipline of Civil Engg. Deptt. in a Major Port Trust will be eligible.</p> <p><b>For deputation</b>, Officers holding analogous posts or officers holding post of Supdg. Engineer and equivalent posts in the respective discipline of Civil Engg. Deptt. in the scale of pay of Rs.13000-18250 with 3 years regular service in the grade in Govt./PSUs Autonomous Bodies will be eligible. The selection by merit for which the bench mark in overall grading in the ACRs will not be below "Very Good".</p>	

1	2	3	4	5	6	7	8	9	10	11	12	13
73	<b>Chief Engineer</b>	1	Class-I (HOD)	1 Rs.100000-260000 (the pay scale will be elevated to the scale of pay of Rs.120000-280000 after three years regular service with the approval of Central Government.	Selection	45	<p><b>Essential :-</b></p> <p>(i) Degree or equivalent in Civil Engg. From a recognised university/ Institution</p> <p>(ii) 17 years experience in executive cadre in Planning/ Constn./Design/ Maintenance preferably of Port and Marine structures in an Industrial/ Commercial/Govt. Undertaking.</p>	<p>a) No</p> <p>b) Yes</p> <p>c) No</p>	N.A.	<p><b>By absorption</b> through composite method failing which</p> <p><b>By deputation</b> failing both</p> <p><b>By direct</b> recruitment</p>	<p><b>1 For absorption</b> through composite method, officers holding posts in the scale of pay of Rs. 80000-220000 with three years regular service in the Civil Engineering Department of a Major Port Trust shall be eligible.</p> <p><b>For deputation</b>, Officers holding analogous posts of officers holding post of Chief Engineer and equivalent posts in Civil Engg. Deptt. in the scale of pay of Rs.18500-23900 (revised (Rs.100000-260000) with 2 years regular service in the grade or officers holding post of Dy. Chief Engineer and equivalent post in Civil Engineering Deptt. in the scale of pay of Rs.16000-20800 (revised Rs.80000-220000) and above with 5 years regular service in the grade in Govt./Semi Govt./ PSUs /Autonomous bodies <b>2</b> (other than Major Port Trust) will be eligible.</p> <p>The selection is by merit for which benchmark in overall grading in the ACRs will not be below "Very Good".</p>	

1 - Substituted by TR No. 217 dated 28.11.2019 and G.S.R. No. 530 (E) dated 26.8.2020

2- Substituted by TR No. 148 dated 24.9.2020 and G.S.R. No. 533 (E) dated 26.8.2020 |

1	2	3	4	5	6	7	8	9	10	11	12	13
74	<b>Jr. Foreman Diver</b>	1	Class-I	10750-16750	Selection	40	<p><b>Essential :</b></p> <p>1. General education upto SSC level.</p> <p>2. Apprenticeship under an expert diver for atleast three years.</p> <p>3. Five years experience of diving and salvage work, preferably under a Port Authority</p> <p>4. Must be conversant with the construction and operation of different types of dock plants and floating craft and be able to make reliable reports in English after carrying out underwater examination.</p> <p><b>Desirable:</b> Knowledge of Marathi</p>	<p>(a) No</p> <p>(b) Yes</p> <p>(c) No</p>	2	<p><b>By promotion</b> failing which</p> <p><b>By direct</b> recruitment</p>	Class III employees with not less than 5 years service in the post of Asstt. Foreman Diver in the scale of Rs.6170-11975 shall be eligible for promotion.	