

## Annexure

### List of Specialised Manpower for Recruitment on Short Term Notice

Sl. No.	Designation	Qualification	Experience	No of Post
1.	<b>Construction Manager</b>	<p><b>Essential Qualification</b></p> <p>I. Graduate in Civil Engineering from recognized university/ Equivalent Qualification</p> <p><b>Preferred qualification</b></p> <p>I. Post Graduate Degree in P.H. / Environmental Engineering from a recognised University.</p> <p>II. Experience as Material / Geotechnical Engineer in Construction/ Construction Supervision of at least 1 Sewerage project. Must be familiar with material property of pipe material, construction material, mechanical &amp; electrical equipment, technical specifications and procedures of material tests and testing equipment</p>	<p>a) Total Professional Experience of 10 years in handling WS/Sewerage project</p> <p>b) At least 5 years' experience as Resident Engineer/Assistant Resident Engineer/ Project Director/Project Manager/ Superintending Engineer/ Executive Engineer on similar construction WSS/Sewerage) work.</p> <p>c) Should have handled at least 2 Water Supply /Sewerage projects.</p>	<b>03</b>
2.	<b>Procurement-cum-Contract Specialist</b>	<p><b>Essential Qualification</b></p> <p>I. Graduate in Civil Engineering from recognized university/ Equivalent Qualification</p> <p><b>Preferred qualification</b></p> <p>I. Degree in Law / P.G. Management. from a recognised University.</p> <p>II. Handled Arbitration cases in respect of any Water Supply/ Sewerage Project</p>	<p>a. Total Professional Experience of 10 years in Contract Management.</p> <p>b. Experience of at least 5 years as contact specialist on any Water Supply /Sewerage project Contract Management of a Water Supply / Sewerage project having value over Rs.20 Crore including experience of handling variation orders, claims of the contractor.</p>	01
3.	<b>Electrical &amp; Instrumentation Engineer</b>	<p><b>Essential Qualification</b></p> <p>I. Graduate in Electrical Engineering/ Electrical &amp; Electronics Engineering from a recognized university/ equivalent Qualification.</p> <p><b>Preferred qualification</b></p> <p>I. Post Graduate Degree in Electrical Engineering/ Electrical &amp; Electronics Engineering from a</p>	<p>a. Total Professional Experience of 10 years in handling construction/supervision of Engineering Projects.</p> <p>b. Experience as Sewage Treatment Plants/ Sewage Pumping Stations in construction/ Construction</p> <p>c. Supervision of at least 2</p>	01

		<p>recognised University.</p> <p>II. Experience as Electrical &amp; Instrumentation Engineer in Sewerage Construction projects.</p>	<p>water supply/Sewerage project Professional Experience of handling Automation of two Water Supply /Sewerage Project.</p> <p>d. Not more than 65 years of age.</p>	
4.	<b>Mechanical Engineer</b>	<p><b>Essential Qualification</b></p> <p>I. Graduate in Mechanical Engineering from recognized university / equivalent Qualification.</p> <p><b>Preferred qualification</b></p> <p>I. Post Graduate Degree in allied Mechanical Engineering from a recognised University</p> <p>II. Must be familiar with material property of mechanical equipment &amp; pipe appurtenances, technical specifications and procedures of material tests and testing equipment. Experience as Mechanical Engineer in Sewerage Construction projects</p>	<p>a. Total Professional Experience of 10 years in handling construction/supervision of Engineering Projects. (Experience as Sewage Treatment Plants/ Sewage Pumping Stations in construction/ ConstructionSupervision of at least 2 water supply/Sewerage project</p> <p>b. Experience of 3 years in Construction / Construction Supervision of Sewerage/water supply projects.</p>	01
5.	<b>Structural Engineer</b>	<p><b>Essential Qualification</b></p> <p>I. Graduate in Civil Engineering from recognized university/ Equivalent Qualification</p> <p><b>Preferred qualification</b></p> <p>I. Post Graduate Degree Structural Engineering from a recognised University</p> <p>II. Experience as a Structural Engineer from a reputed construction firm</p>	<p>a. Professional Experience of 10 years 5 years' experience in Construction / Construction Supervision of RCC water retaining structure / any other RCC WTP/ ESR &amp; GSR structures.</p> <p>b. Must be familiar with modern methods of construction of involving RCC, design standards, technical specifications and statistical Quality Control/Assurance procedures for construction of different RCC water retaining structures and experience in Supervision/Design of one/two WTP / STP.</p> <p>c. Not more than 65 years of age.</p>	01

6.	<b>Process Design/ Schedule Engineer</b>	<p><b>Essential Qualification</b></p> <p>I. Graduate in Civil/Environmental/Chemical Engineering from a recognized University / Equivalent Qualification.</p> <p><b>Preferred qualification</b></p> <p>I. Post Graduate Degree in P.H./ Environmental Engineering from a recognised University</p> <p>II. Experience as Process Engineer in more Sewerage Construction projects</p>	<p>a. Professional Experience of 10 years in construction of Projects</p> <p>b. Experience of 5 years in Sewerage/water supply projects.</p> <p>c. Experience in Process &amp; Hydraulic design of at least 1 Sewerage project</p> <p>d. Not more than 65 years of age.</p>	01
7.	<b>Senior Quantity Surveyor</b>	<p><b>Essential Qualification</b></p> <p>I. Graduate in Civil Engineering from recognized university/ Equivalent Qualification</p> <p><b>Preferred qualification</b></p> <p>I. Post Graduate Degree in Construction Management/Engineering from a recognized university.</p> <p>II. Handled final bill preparation of any Water Supply/ Sewerage Project</p>	<p>a. Total Professional Experience of 10 years in handling Water Supply /Sewerage/ Construction Project.</p> <p>b. At least 5 years' experience as Quantity Surveyor in Water Supply /Sewerage/ Construction Project.</p> <p>c. He should have handled as Quantity Surveyor in at least two projects in Construction Supervision of WS/Sewerage project.</p> <p>d. Not more than 65 years of age.</p>	01

Note:

- 1- No. of post may increase or decrease, depending upon suitability of candidate & Panel will be prepared to meet the future project requirements.
- 2- Salary for suitable Expert/ Contract Engineers will be decided as per experience & qualification.
  - Salary shall be commensurate to qualification and experience.
  - Age relaxation for SC/ST/OBC/PWD will as per government rules.
  - Those who are working in Govt. Departments/PSU/Autonomous bodies are required to apply through proper channel or produce no objection certificate.
  - The post is purely on temporary basis for its project requirement.
  - Relevant experience will be given due weightage.
  - Management reserves the right to fix the criteria to restrict the no. of candidates to be called for skill test/ Interview.
  - Preference will be given to SC/ST/OBC/PWD candidates if otherwise found suitable.
  - Before submission of application, the candidate must insure that, He/She fulfils the eligibility criteria and other norms mentioned in the advertisement.

- CV's should be submitted strictly in prescribed proforma along with photocopies of documents in support of date of birth/ Qualification/Experience and proof of category etc. In case of candidate belonging with reserved category. Any other proforma will not be accepted.
- The candidates appointed are liable to be posted anywhere in India or abroad as per exigencies of work of the company.
- The mere fact that the candidate has submitted his/her application against the advertisement and apparently fulfilling the criteria as prescribed in the advertisement would not bestow on him/her the right to be definitely called for interview/ considered further for engagement.
- Interested candidates fulfilling the eligibility condition may send their CV's within one week on [recruitwap@gmail.com](mailto:recruitwap@gmail.com) from the date of release of the advertisement in the prescribed Performa.
- The last date for receipt of application is 30.08.2017
- For details and proforma visit our website: [www.wapcos.co.in](http://www.wapcos.co.in) and for all clarification call 011-23326646