

ADVERTISEMENT FOR PUNJAB DEVELOPMENT PROGRAM

1. RESIDENT ENGINEER (CIVIL)

B.Sc. Civil Engineering preferably M.Sc. in Civil Engineering/Construction Management or relevant disciplines, having minimum 10 years' experience in the field of construction supervision of infrastructural development works including water pipelines, sewers, drains, pumping stations, water & wastewater treatment plants and solid waste/landfill sites. Candidate with good communication and managerial skills along with experience in using relevant BIM and other construction software will be preferred.

2. ASSISTANT RESIDENT ENGINEER (CIVIL)

B.Sc. Civil Engineering preferably M.Sc. in Civil Engineering/Construction Management or relevant disciplines, having minimum 05 years' experience in the field of construction supervision of infrastructural development works including water pipelines, sewers, drains, pumping stations, water & wastewater treatment plants and solid waste/landfill sites. Candidate with good communication and managerial skills along with experience in using relevant software will be preferred.

3. ASSISTANT RESIDENT ENGINEER (MECHANICAL)

B.Sc. Mechanical Engineering or relevant discipline preferably M.Sc. in Mechanical Engineering/Construction Management or relevant disciplines, having minimum 05 years' experience in the field of construction supervision of infrastructural development works including water pipelines (MS Pipes), pumping stations, valves, surge vessels and allied equipment. Candidate with good communication and managerial skills along with experience in using relevant software will be preferred.

4. ASSISTANT RESIDENT ENGINEER (ELECTRICAL)

B.Sc. Electrical Engineering or relevant discipline preferably M.Sc. in Electrical Engineering/Construction Management or relevant disciplines, having minimum 05 years' experience in the field of construction supervision of infrastructural development works including electrical works of pumping stations, tube wells, water and wastewater treatment plants, water meters, SCADA equipment etc. Candidate with good communication and managerial skills along with experience in using relevant construction software will be preferred.

5. SITE ENGINEER

B.Sc. Civil/Environmental Engineering or relevant disciplines with minimum 3.0 CGPA, having minimum 02 years' experience in the field of construction supervision of infrastructural development works including water pipelines, sewers, drains, pumping stations, water & wastewater treatment plants and solid waste/landfill sites. Candidate with good communication and managerial skills along with experience in using relevant software will be preferred.

6. CONTRACT SPECIALIST

B.Sc. Civil Engineering or relevant discipline preferably M.Sc. in Civil Engineering/Construction Management or relevant disciplines, having minimum 05 years'

experience in the field of procurement and contracts. Proficiency in computer will be preferred.

7. MATERIAL ENGINEER

B.Sc. Civil Engineering/ Engineering Geology or relevant discipline preferably M.Sc. in Civil Engineering/Construction Management from a recognized institute having minimum 05 years' experience as material engineer in execution of public health engineering projects. Computer proficiency will be preferred.

8. HSE/ ENVIRONMENTAL EXPERT

B.Sc. Engineering (Environmental/Civil/Chemical/ Mechanical), Environmental Sciences, or relevant disciplines, preferably professional certifications such as NEBOSH, IOSH, OSHA, first aid, fire & safety having minimum 05 years' experience in the field of Occupational Health, Safety & Environment (HSE) of infrastructural development projects. Proficiency in report writing and use of relevant computer software will also be required.

9. SOCIAL MOBILIZER/ RESETTLEMENT EXPERT

B.Sc. Sociology/Social Sciences preferably M.Sc./M.Phil. in Sociology/Social Sciences or relevant discipline, having minimum 03 years' experience in the field of social safeguard studies, resettlement studies and gender studies of infrastructural development projects and knowledge about relevant legislations, guidelines pertinent to Pakistan and international funding agencies (world bank, ADB, etc.). Proficiency in report writing and use of relevant computer software will also be required.

10. QUANTITY SURVEYOR

Three (03) years Diploma of Associate Engineering (DAE) in Civil Technology or relevant disciplines from a recognized institute having minimum 05 years' experience as quantity surveyor in public health engineering projects. Computer proficiency will be preferred.

11. SITE INSPECTOR

Three (03) years Diploma of Associate Engineering (DAE) in Civil Technology or relevant disciplines from a recognized institute having minimum 05 years' experience as site inspector in public health engineering projects. Computer proficiency will be preferred.

12. SURVEYOR

Two (02) years Diploma of Surveying or relevant disciplines from a recognized institute having minimum 05 years' experience as Surveyor in public health engineering projects. Computer proficiency will be preferred.