

## WANTED TECHNICAL STAFF

National Engineering Services Pakistan (Pvt.) Limited (NESPAK), a leading International Engineering Consultancy Company requires the services of the following categories on Project based assignments:

### **POWER & MECHANICAL DIVISION**

#### **1. PRINCIPAL ENGINEER (ELECTRICAL)**

B.Sc. Electrical Engineering having at least 20 years of hands-on experience in project management, construction management, design, design review, testing, and commissioning in EHV Transmission Lines/ Substations Projects. M.Sc. as well as PMP certification will be given preference. Must be well proficient in the following aspects, Excellent written and verbal communication skills. Solid organizational and multitasking skills including attention to detail. Well-versed with the latest project management techniques and management software tools such as Primavera and MS Project etc., Well-versed with the latest engineering software tools in vogue in the field of Transmission Lines and Substations. The maximum age limit is 52 years.

#### **2. PRINCIPAL ENGINEER (SCADA & TELECOM)**

B.Sc. Electrical/Telecommunication/Electronics Engineering having at least 20 years of hands-on experience in project management, construction management, design, design review, testing, and commissioning in Telecommunications, Smart Technologies, SCADA for Utility, Networking, and Cloud Computing Projects. M.Sc. as well as PMP certification will be given preference. Must be well proficient in the following aspects, ELV Systems for Buildings (CCTV, PABXs, PAS, PIS, DAS for 6E-WiFi and 5G, ACS, BMS), SCADA for Utility 61850 (Power: Substation and Transmission Lines), OPGW, 500KV, 220 and 132KV, SCADA for Irrigation Barrages, Water and Sewage Treatment Plants, and Water Distribution Supply systems, Intelligent Transport Systems for Motor Ways, Roads, and Toll Plazas, FTTH for Smart and Safe Cities, Excellent written and verbal communication skills, Solid organizational and multitasking skills including attention to detail, Well-versed with the latest project management techniques and management software tools such as Primavera and MS Project etc., Well-versed with the latest project management techniques and management software tools such as Primavera and MS Project etc. Well-versed with the latest engineering software tools in vogue in the field of SCADA and Telecommunication. The maximum age limit is 52 years.

#### **3. PROJECT ENGINEER (ELECTRICAL)**

B.Sc. Electrical Engineering with at least ten (10) years of experience (5 years as Project Engineer in HVDC/EHV/HV Projects) in design, design review, testing and commissioning in EHV/HVDC Transmission Lines/ Substations Projects. The Candidate should not be more than 40 years of age at the closing date of the advertisement.

#### **4. PROJECT ENGINEER (CIVIL/MECHANICAL/PROTECTION/TELECOMMUNICATION)**

B.Sc. Civil/Mechanical/Electrical/Telecommunication Engineering with at least ten (10) years of experience (5 years as a Project Engineer in HVDC/EHV/HV Projects) in design, design review, testing and commissioning in EHV/HVDC Transmission Lines/ Substations Projects. The Candidate should not be more than 40 years of age at the closing date of the advertisement.

#### **5. SENIOR ENGINEER ELECTRICAL/CIVIL/MECHANICAL/PROTECTION/TELECOM**

B.Sc. Electrical/Civil/Mechanical/Telecommunication Engineering with at least ten (10) years of experience in design, design review, construction supervision, testing and commissioning in EHV/HVDC Transmission Lines/ Substations Projects. The Candidate should not be more than 40 years of age at the closing date of the advertisement.

#### **6. SENIOR ENGINEER (SCADA & TELECOM)**

B.Sc. Electrical with Specialization in Electronic /Telecommunication /Networking with at least a total eight (08) years of experience with minimum (04) years of experience in design review, construction supervision, testing and commissioning of SCADA and Telecom of HVDC/EHV/HV Substations Projects. The Candidate should not be more than 35 years of age at the closing date of the advertisement.

#### **7. SENIOR ENVIRONMENTAL ENGINEER**

B.Sc. Environmental Engineering having at least 10 years of experience in hand and (05) years specific experience in Construction Projects. Must be well proficient in the following aspect, Excellent written and verbal communication skills, Solid organizational and multitasking skills including attention to detail, Well-versed with the latest project management techniques and management software tools such as Primavera and MS Project etc. Candidates having certification in IOSH, OSHA, NEBOSH, etc. from an internationally recognized agency will be given preference. The Candidate should not be more than 40 years of age at the closing date of the advertisement.

#### **8. SENIOR SAFETY ENGINEER**

B.Sc. Environmental Engineering having at least 10 years of experience in hand and (05) years specific experience as Safety Engineer in HVDC/EHV/HV Projects. Must be well proficient in the following aspects, Excellent written and verbal communication skills, Solid organizational and multitasking skills including attention to detail, Well-versed with the latest project management techniques and management software tools such as Primavera and MS Project etc. Candidates having certification in IOSH, OSHA, NEBOSH, etc. from an internationally recognized agency will be given preference. The Candidate should not be more than 40 years of age at the closing date of the advertisement.

#### **9. HSE Engineer**

B.Sc. Environmental Engineering having at least (08) years of experience in hand and (04) years specific experience as HSE Engineer in HVDC/EHV/HV Projects. Must be well proficient in the following aspects, Excellent written and verbal communication skills, Solid organizational and multitasking skills including attention to detail, Well-versed with the latest project management techniques and management software tools such as Primavera and MS Project etc. The candidate must hold HEC recognized university degree and candidates must have certification in IOSH, OSHA, NEBOSH, etc. from an internationally recognized agency. The Candidate should not be more than 40 years of age at the closing date of the advertisement.

#### **10. SITE ENVIRONMENTAL ENGINEER**

B.Sc. Environmental Engineering having at least (08) years of experience in hand and (04) years specific experience in Construction Projects on site. Must be well proficient in the following aspects, Excellent written and verbal communication skills, Solid organizational and multitasking skills including attention to detail, Well-versed with the latest project management techniques and management software tools such as Primavera and MS Project etc. The candidate must hold HEC recognized university degree and candidates having certification in IOSH, OSHA, NEBOSH, etc. from an internationally recognized agency will be given preference. The Candidate should not be more than 40 years of age at the closing date of the advertisement.

Suitably qualified candidates from HEC recognized universities / institutes or recognized from Technical Board of Education may apply **ONLINE**. Applications other than online shall not be accepted. Candidates applying are required to provide registration card of PEC (for Engineers only). HEC attested degrees whereas, the foreign qualified candidates are required to provide HEC equivalence certificates of their degrees at the time of interview. Only shortlisted candidates shall be called for interview. Incomplete submission of application/documents will not be entertained. Only shortlisted candidates shall be called for interview. No TADA shall be admissible. The last date of submission is **October 07, 2023**.