



## **WANTED TECHNICAL STAFF**

**NESPAK Foundation** intends to create a database of Technical Staff as detailed below to utilize their services on mega projects in Gilgit Baltistan Region from time to time on as and when required basis.

- 1. Chief Resident Engineer:** Candidates must possess B.Sc. Civil Engineering degree from PEC accredited University and 25 years general experience including 20 years specific experience of dams and hydropower. Candidate must have worked on lead position for 10 years on various dams / hydropower projects. Preference shall be given to M.Sc. or PhD Engineering degree holders in relevant discipline.
- 2. Resident Engineer (Civil):** Candidates must possess B.Sc. Civil Engineering degree from PEC accredited University and 20 years general experience including 15 years specific experience of dams and hydropower. Candidate must have worked on lead position for 05 years on various dams / hydropower projects. Preference shall be given to M.Sc. or PhD Engineering degree holders in relevant discipline.
- 3. Resident Engineer (E&M):** Candidates must possess B.Sc. Electrical / Mechanical / Hydropower Engineering degree from PEC accredited University and 20 years general experience including 15 years specific experience of dams and hydropower. Candidate must have worked on lead position for 05 years on various dams / hydropower projects. Preference shall be given to M.Sc. or PhD Engineering degree holders in relevant discipline.

Suitably qualified candidates from HEC recognized universities/institutes may apply ONLINE. The last date of submission is August 26, 2021. Only shortlisted candidates shall be called for interview. No TA/DA shall be admissible.