

Associate Position for Retired Executive (E8 level) for Engineering
(Electrical/Civil/Mechanical)

Job Description:

1. Provide engineering and practical inputs across disciplines (civil, mechanical, electrical) for hydrogen and its derivative projects.
2. Review and validate engineering designs and drawings for electrolyzers, ammonia, methanol, compressors, storages, pipelines and control systems.
3. Ensure compliance with national and international standards (e.g., ISO 16111, IEC, ASME, PESO).
4. Coordinate with EPC contractors, OEMs, and internal teams for design finalization and internal function of NTPC.
5. Conduct site visits to monitor progress, resolve technical issues, and ensure quality control.
6. Liaise with government authorities, regulatory bodies, and stakeholders.
7. Association in conducting safety studies, assessments/feasibility studies.
8. Prepare technical reports, risk assessments, and documentation for audits and approvals.
1. Coordination and liaising for compliance, permits and statutory approvals and safety protocols.

Required Qualification:

Bachelor's degree in engineering or equivalent in Mechanical or Electrical or Civil from a recognized University/Institute.

Required Experience Profile:

The candidate should have retired at pay scale of E8 or above level equivalent of NTPC Ltd. from Public Sector Undertakings or Autonomous Organizations of Central/ State Governments or private company of repute.

Minimum 30 years' experience required in the executive cadre, out of which, at least 4 years' experience in the relevant field i.e., Oil and Gas/Power Sector/Renewable Energy Projects-related activities. Experience in the Renewable Energy sector will be desirable. The candidate should have work experience in SAP and e-office system and knowledge of Microsoft Word, Power Point, Excel etc

Other Criteria: At least 01 outstanding rating in last three years excluding in year of superannuation.

Period of Engagement: For a period of 01 year

Upper Age Limit: 64 as on last date of submission of application.

Applicants are required to submit their biodata including, DOB, Qualifications, designation/grade/level wise experience details with period of experience and name(s) of Organisation/department etc in the enclosed Format (Annex – A) through email mentioning subject as “Retired Associate for Civil Erection: 29/25” at ngelcareers@ntpc.co.in.

No. of positions: 03 (Mechanical-01, Electrical-01 & Civil-01)

Location: Maharashtra / Madhya Pradesh / Gujarat / Rajasthan / NCR / Andhra Pradesh.

Remarks: The no. of positions and locations are tentative and are subject to increase/decrease/ change as per requirement.

Last date of application 22.08.2025