

Associate Position at (E8 level) for Business Development
Hydrogen Group



Job Description:

1. Identify and evaluate new business opportunities in green chemicals, including hydrogen, ammonia, methanol, SAF, and hydrogen carriers.
2. Develop strategic partnerships with technology providers, investors, and government agencies.
3. Undertake techno-commercial feasibility studies and investment proposals.
4. Develop proposals, MoUs, and JV negotiations.
5. Monitor regulatory trends and funding opportunities in green chemicals and clean energy.
6. Gathering market intelligence and undertaking competitor analyses.

Required Qualification:

1. Bachelor's degree in engineering or equivalent from a recognized University/Institute.
2. MBA (or its equivalent) from a recognized Institute is preferred.

Required Experience Profile:

1. The candidate should have superannuated at pay scale of E8 or above level equivalent of NTPC Ltd. or from Public Sector Undertakings or Autonomous Organizations of Central/ State Governments or private company of repute.
2. Minimum 30 years' experience required in the executive cadre, out of which, at least 5 years' experience in Oil and Gas/ Chemicals/ Fertiliser/Power Sector.
3. The candidate to have at least 5 years' experience in Business Development /Project Erection/ Project Management.
4. At least 01 outstanding rating in last three years excluding in year of superannuation.

Other Relevant details of Position:

Period of Engagement: For a period of 01 year.

No. of positions: 01

Location: NCR

Note: The no. of positions and locations are tentative and are subject to change.

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

How to apply:

Applicants are required to submit their biodata including, DOB, Qualifications, designation/grade/level wise experience details with period of experience and name(s) of Organization/department etc in the enclosed Format (Annex – A) through email mentioning subject as “Associate for Business Development, Hydrogen Group: 30/25” at ngelcareers@ntpc.co.in.