

Advt. No.: 13/25

Power Your Career with NTPC – India's Energy Leader

NTPC Limited, India's largest integrated power utility, is driving the nation's progress with an installed capacity of **82836 MW** and a strong presence across the entire power generation value chain. As we set our sights on an ambitious **130 GW capacity by 2032**, we are looking for talented and passionate individuals to contribute to our **nuclear power capacity addition journey**.

To support this ambitious growth, NTPC invites professionals with experience in the nuclear field in the disciplines of Mechanical, Civil, Electrical and C&I engineering at various levels. The details are as under:

Discipline	Post	Vacancies	Grade / Pay Scale for Recruitment
Civil	General Manager	01	E8 / IDA (Rs. 120000-280000) with the benefits of 06 increments on the minimum basic of pay scale
	Additional General Manager	01	E8 / IDA (Rs. 120000-280000)
	Senior Manager	04	E6 / IDA (Rs. 90000-240000)
	Manager	03	E5 / IDA (Rs. 80000-220000)
Mechanical	General Manager	02	E8 / IDA (Rs. 120000-280000) with the benefits of 06 increments on the minimum basic of pay scale
	Additional General Manager	01	E8 / IDA (Rs. 120000-280000)
	Senior Manager	04	E6 / IDA (Rs. 90000-240000)
	Manager	03	E5 / IDA (Rs. 80000-220000)
Electrical/ C&I	General Manager	01	E8 / IDA (Rs. 120000-280000) with the benefits of 06 increments on the minimum basic of pay scale
	Additional General Manager	01	E8 / IDA (Rs. 120000-280000)
Electrical	Senior Manager	02	E6 / IDA (Rs. 90000-240000)
C&I	Manager	02	E5 / IDA (Rs. 80000-220000)

Interested eligible candidates should log on to our website careers.ntpc.co.in or visit careers section at www.ntpc.co.in for viewing detailed eligibility criteria, qualification criteria, experience criteria, full text of the advertisement and for applying. The online application portal will remain open from **07.08.2025** to **21.08.2025**. Only online mode of application will be accepted. Any further addendum/corrigendum/updates will be published only on our website.