

AP INDUSTRIAL CORRIDORS INFRASTRUCTURE DEVELOPMENT CORPORATION LIMITED

IHC Corporate, 1st Floor, Mangalagiri, Guntur, Andhra Pradesh

**Job description for the post of “Manager (Power)” on Deputation/APICDC
Rolls for Head Office / Project Site**

Company Profile:

AP Industrial Corridors Infrastructure Development Corporation Limited (APICDC) ("Company") is a Joint Venture Company established pursuant to the Shareholder's Agreement executed between National Industrial Corridor Development and Implementation Trust (NICDIT) representing Government of India and Andhra Pradesh Industrial Infrastructure Corporation Ltd. (APIIC) representing Government of Andhra Pradesh with 50% shareholding by each and having its registered office in 1st Floor, IHC Corporate, Plot No 3,4, & 6, Industrial Park, Mangalagiri, Guntur- 522503, Andhra Pradesh, India.

The Company was incorporated on 07.08.2018 under the provisions of the Companies Act, 2013 having CIN U45200AP2018PLC108963. The Company is engaged to carry on the business of development, implementation and maintenance of an Industrial Township Project, Trunk Infrastructure and the Strategic Projects at Krishnapatnam Industrial Node, Tirupati district, under Chennai-Bangalore Industrial Corridor; Orvakal Industrial Node, Kurnool district, under Hyderabad Banagalore Industrial Corridor; Koppaarth Industrial Node, Kadapa district, under Visakhapatnam-Chennai Industrial corridor and other upcoming nodes in the state of Andhra Pradesh.

Role

To support the execution, coordination, and monitoring of all electrical and power distribution infrastructure requirements of the Industrial Township Projects, including substations, HT/LT networks, street lighting, metering systems, and utility connections ensuring timely completion as per approved designs and standards.

Job description and key responsibilities:

1. Execution & Site Supervision

- Oversee execution of electrical infrastructure works including substations, HT/LT networks, internal electrification, streetlighting, metering systems, etc.
- Conduct routine site inspections to ensure quality, safety, and compliance with contract specifications and approved drawings.
- Monitor progress against baseline schedules and assist in achieving milestones through active coordination with EPC contractor and Employer's Engineer.
- Maintain accurate site documentation including test reports, equipment inspection notes, and commissioning records.
- Maintain close liaison with line departments such as APSPDCL/APTRANSCO/Electrical Inspectorate for obtaining statutory approvals

related to power supply and distribution schemes and ensure timely inspection and handing over of completed projects.

2. Technical Compliance & Quality Assurance

- Ensure implementation in line with RFP technical specifications, EPC contract conditions and standard electrical engineering practices.
- Support technical reviews of BOQs, shop drawings, material approvals and installation methodologies.
- Verify adherence to electrical safety standards and enforce safety protocols during site execution.

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4. Billing, Documentation & Reporting

- Assist in scrutiny and verification of Interim Payment Certificates (IPCs) related to electrical works.
- Prepare periodic MIS reports covering progress, quality status, challenges and risk alerts for senior management review.
- Maintain organized records of all electrical implementation and commissioning documents for audit and compliance.

5. Asset Performance & Maintenance Support

- Track initial performance of installed power infrastructure and provide support for preventive/corrective maintenance planning.
- Ensure smooth handover of energized assets with documented service and maintenance history.

6. Contract & Scope Compliance

- Monitor contractor compliance with approved scope, and support evaluation as and when required.
- Ensure contractual quality, safety and performance requirements are met throughout execution.
- Support technology and efficiency improvements where beneficial to supply reliability and lifecycle performance.
- Execute any other tasks assigned by GM (Projects) or top management from time to time.

Skills & Competencies

- Strong knowledge of electrical distribution systems & industrial power supply standards
- Field execution & monitoring skills with safety-first approach
- Strong documentation, coordination & contractor management capability
- Understanding of power statutory compliance processes
- Proficiency in MS Office; exposure to CAD/electrical design tools desirable

Nationality: Candidate from Indian nationality only.

Designation, Reporting & Location

The designation shall be "Manager (Power)". Reporting will be to the HOD, APICDC. The job location will be at APICDC Head Office / Project Site and may require frequent travel.

In case of Deputation:

Eligibility Criteria: Officers / Retired Officers from Central/State Government departments or PSUs in the cadre of Executive Engineer/ Dy. Engineer or equivalent.

Qualifications: Should be a B.E/ B.Tech in Electrical Engineering from any University established by an Act of Government of India or State Act and recognized by the University Grants Commission and approved by AICTE.

Salary: The existing pay scale will be protected in accordance with Government norms.

Norms of Deputation:

The deputation will be governed by standard foreign services terms and conditions prescribed by the Government of Andhra Pradesh.

Duration of Appointment

The appointment shall be for a period of one year initially from the date of joining or up to the date of superannuation or until further orders, whichever is earlier. However, the period of deputation can be reduced or extended on mutual negotiations with the offering organizations.

Submission of Applications

The applicants should submit their applications through proper channel through their respective HODs, CMDs / MDs.

Undertaking by the Applicant

An applicant has to give an undertaking as a part of the application that he/she will join the post, if selected. If an applicant does not give such undertaking, the application would be rejected.

How to Apply:

Eligible officers may submit their applications through the proper channel. The applications, complete in all respects, must reach the undersigned at the email address given below on or before **5:00 PM of 20.03.2026**. Hard copies of the same shall also be forwarded to the address mentioned below.

Applications which are received through the proper channel and are accompanied by the following certificates only shall be considered:

- a. Statement giving the details of major or minor penalties imposed upon the Officer if any during the last ten (10) years.
- b. No objection certificate
- c. Attested copies of ACRs for the past five years

The date of receipt of the complete application duly forwarded to the APICDC on or before **5:00 PM of 20.03.2026**. Incomplete applications shall be rejected.

In case of APICDC Rolls:

Minimum Requirements

- i. **Nationality:** Indian only.
- ii. **Educational Qualification:** Should be B.E/B.Tech in Electrical
- iii. **Professional Experience:** Minimum 7 to 10 years of relevant post-qualification experience.
- iv. **Maximum Age:** Age should not be more than 40 years as on 31st December 2025.

Designation, Reporting & Location

The designation shall be "**Manager (Power)**". Reporting will be to the HOD, APICDC. The job location will be at APICDC Head Office/ Project Site and may require business related travel. The position is on APICDC rolls.

Salary: As per industry standards.

How To Apply: Candidates should submit their latest Resumes along with qualification and experience documents by mailing to managerhr@apicdc.in on or before **5:00 PM of 20.03.2026**. Applications received through any other mode shall be summarily rejected.

Selection Process: A Selection Committee will be constituted to short list, interview and recommend the candidate.

Applications should be submitted to the following address:

MD, APICDC, IHC Corporate, 1st Floor, Mangalagiri, Guntur, Andhra Pradesh-522 503.
Candidates should submit soft copy by mailing to managerhr@apicdc.in

Disclaimer: This is not a Government job as APICDC is not a Government Company.