Indian Institute of Technology Palakkad
भारतीय प्रौद्योगिकी संस्थान पालक्काड
Nurturing Minds For a Better World

IIT PALAKKAD

IITPKD/Admin./Ad-hoc/2026-27/08 **16-11-2026**

Notification for Recruitment of Project Engineer (On Contract)

Indian Institute of Technology Palakkad invites online applications for the below-mentioned post on contract basis:

Name of the Post: Project Engineer - Civil (On Contract)		
Sl. No.	**Details**	
1	No. of Posts	**01** (One)
2	Desirable Qualifications and Experience	**Essential:** First class Bachelor's Degree in (B. E / B. Tech) in Civil Engineering from a recognized university, with a minimum of 15 years of post-qualification experience, of which at least 5 years should be execution of campus - level construction projects. OR First class Master's degree (M. E / M. Tech) in Civil Engineering (Structural / Construction Engineering & Management or allied specialization) from a recognized university / Institute with a minimum of 12 years of post-qualification experience, of which at least 5 years should be execution of campus - level construction projects.
3	Job Profile	• Overall execution of Civil works for the Phase B project, ensuring timely completion as per approved designs, approved product specifications and contract conditions. • Monitoring progress, preparing schedules and progress reports, and coordinating with the PMC architects, consultants and contractors. • Enforcing quality assurance and quality control, including material testing, inspections, and third-party audits. • Checking measurements, bills, deviations, and extra items; scrutiny of contractor claims and recommendations. • Coordinating civil works with electrical, HVAC, plumbing, fire fighting and other services. • Ensuring site safety and statutory compliance and environmental norms. • Any other work assigned by the Institute authorities.
4	Desirable Experience	• Execution and site management of campus - level construction projects (academic, hostel, residential, institutional buildings/hospitals) for Government / PSU / Autonomous bodies / reputed private organizations. • Construction of multi-storey buildings using conventional RCC, precast, prestressed and pre-engineered building (PEB) systems.

		• Supervision of contractors, quality control, measurement and billing as per CPWD General Specification for civil works and DSR, including handling works of significant value. • Experience in execution of works in IITs / NITs / Central universities/ CPWD/ Central or state PSUs. • Working knowledge of CPWD works manual, GFR 2017, public procurement and contract management. • Familiarity with green building rating systems (GRIHA/IGBC), project scheduling software (MS project / primavera) and AutoCAD/BIM tools. • Registration as a chartered engineer or membership of a recognized professional body.
5	Maximum Age	Not more than 55 years as on the closing date of application .
6	Payscale	Rs. 1,00,000/- to Rs. 1,25,000/- (per month) (consolidated) The exact remuneration within this range will be fixed by the selection committee based on qualifications and relevant experience. No other allowances (DA, HRA etc) are admissible. Statutory deductions (Tax / TDS etc) will apply.
7	Contract Period	One Year
8	Work Location	IIT Palakkad
9	Selection Process	Shortlist based on resume, followed by written / practical test / interview
Name of the Post: Project Engineer - Electrical (On Contract)		
Sl. No.	**Details**	
1	No. of Posts	**01** (One)
2	Desirable Qualifications and Experience	**Essential:** First class Bachelor's Degree in (B. E / B. Tech) in Electrical Engineering / Electrical & Electronics Engineering from a recognised university, with a minimum of 15 years of post qualification experience, of which at least 5 years should be execution of campus - level construction projects. OR First class Master's Degree (M.E / M. Tech) in Electrical Engineering (Power Systems / Power Electronics or allied specialization) from recognized university / Institute with a minimum of 12 years of post qualification experience, of which at least 5 years should be execution of campus - level constructions projects.
3	Job Profile	• Overall execution of electrical and allied services works for the Phase B project, ensuring timely completion as per approved designs, approved product specifications and contract conditions.

		• Planning and coordinating substation, power distribution, service plant (WTP, STP, HVAC) and building electrifications works. • Witnessing factory acceptance tests, site testing and commissioning: ensuring proper handover with as build drawings and O & M manuals. • Obtaining statutory approvals from the electrical inspectorate, KSEB and other authorities. • Check measurements, bills, deviation and extra items, scrutiny of contractor claims and recommendations. • Coordinating with civil, mechanical and IT/networking agencies, the PMC and consultants. • Ensuring electrical safety and statutory compliance at site. • Any other work assigned by the institute authorities. • AMC contract conditions.
4	Desirable Experience	• Execution of Institutional buildings / Hospitals of electrical works for campus - level construction projects for Government / PSU / Autonomous bodies / reputed private organizations. • Erection, testing and commissioning of HT/LT substations (11 kV) transformers, HT/LT panels, DG sets, cabling and internal and external electrifications. • Electrical works for service plants such as central HVAC / chiller plants, pumping stations, lifts and fire fighting systems. • Supervisions of contractors, quality control, measurement and billing as per CPWD General Specifications for Electrical works and DSR. • Experience in execution of works in IITs / NITs / Central Universities / CPWD / Central or state PSUs. • Knowledge of CEA regulations, Indian Electricity rules and liaison with KSEB / Electrical inspectorate for approval and energisations. • Working knowledge of CPWD works manual, GFR 2017, public procurement and contract management. • Familiarity with SCADA / BMS, energy conservation.
5	Maximum Age	Not more than 55 years as on the closing date of application
6	Payscale	Rs. 1,00,000/- to Rs. 1,25,000/- (per month) (consolidated) The exact remuneration with this range will be fixed by the selection committee based on qualifications and relevant experience. No other allowances (DA, HRA etc) are admissible. Statutory deductions (Tax / TDS etc) will apply.
7	Contract Period	One Year
8	Work Location	IIT Palakkad
9	Selection Process	Shortlist based on resume, followed by written / practical test / interview

General Instructions to the Candidates

- The above positions are purely on contract basis.
- The completion of the period of the contract will not confer any right for further extension, regularization, or permanency at the Institute.
- Candidates must be citizens of India.
- Housing, HRA and Travelling allowances will not be provided by the institute.

How to apply:

Candidates satisfying the required qualification and experience may submit their application through the following link:

1. Project Engineer (Civil) (On Contract)
2. Project Engineer (Electrical) (On Contract)

Age, qualification and experience will be calculated as on the closing date of online applications (30-11-2026).

The candidate is expected to join immediately after receiving the offer letter. The last date for submitting applications is **16:00 hrs on 30-11-2026.**

-Sd-
Registrar
IIT Palakkad