

NIQ No: 16/IISER/Tirupati/NIQ/2026-27

Date: 23/10/2026

NOTICE INVITING QUOTATION

Item rate sealed quotation are invited by the undersigned on behalf of Director IISER Tirupati for the following work.

S. No	Name of Work	Time period of contract	Start Date of Bid	End Date & time of Bid	Opening Date & time of Bid
1	Identification and Rectification of Cable Faults, Including Necessary Cable Jointing at Outdoor Electrical Panels & Rewinding of Existing Motors and Supply, Installation, Testing and Commissioning of New Motors at IISER Tirupati Campus, Yerpedu.	28 Days	23.10.2026	29.10.2026 at 03:00 p.m.	29.10.2026 at 03:30 p.m.

Quotation can be obtained from IISER Tirupati website <http://www.iisertirupati.ac.in/tenders/>

TERMS AND CONDITIONS

- 1) No advance payment shall be made by IISER Tirupati.
- 2) Applicants quoting for this work should be a registered “**Electrical Contractor**” in CPWD/ AP state PWD/ MES/ Railways/ Autonomous bodies, or an agency with valid GST registration and should have executed Electrical works in any government organization. The proof of the work experience should be submitted along with the quotation, without the proof of work experience the bids will be summarily rejected.
- 3) **Agency must visit the site before quoting the NIQ to understand the Scope of Work.**
- 4) Time period for completion of work shall be **28 (Twenty-Eight) Days** from the date of placing the confirmed order by IISER Tirupati. The act of backing-out after quotation will debar such agencies for participating in future quotations of IISER Tirupati. Bidder may e-mail queries on engineering@iisertirupati.ac.in or submit to the IISER Tirupati office in hard copy on all working days before a day of the submission date of quotation.
- 5) All agencies need to submit their quotation in hard copy in a sealed envelope to this office by suitable means on or before 3 PM on 29/10/2026. The quotation received after the date & time specified above shall not be accepted. Any delays, postal delays, etc. will not be entertained. Agency should quote for all the items in the BOQ. The bid shall be submitted in the original bid document (as issued by the IISER Tirupati) super scribing the name of work. Quotations will be opened on the same day



i.e., 29/10/2026 at 3.30 PM in the presence of bidder or their authorized representatives if any. The offer of the firm should be commercially clear including acceptance of all terms and conditions without assigning any reasons/conditions.

- 6) Quoted rates should be inclusive of the cost of all the materials, labour cost, octroi, duties, cost of sample, and fees towards testing of materials in labs, royalties, GST, etc. Nothing extra shall be paid.
- 7) The successful agency shall make its arrangement for all Tools & tackles for work etc. complete in view of completion of work. Electricity shall be provided free of cost to agency at one source, agency should make own arrangement to safely tap of power from source to work location.
- 8) TDS and other applicable taxes and cess will be deducted from the bills as of the work.
- 9) **Security deposit @ 2.5 %** shall be recovered at source and refunded after satisfactory completion of **DLP of (12) Twelve months**.
- 10) Specification for the work to be carried out as per BOQ, latest CPWD specification, IS specifications & as per instruction of IISER Tirupati wherever CPWD/IS specification is not available.
- 11) The contractor shall ensure that minimum wages should be paid to the labour's and employees in accordance with labour laws.
- 12) The contractor should submit measurements and abstract sheets to IISER TIRUPATI for the payments within 30 days after completion of the work.


Executive Engineer (E), IISER Tirupati
On behalf of Director IISER, Tirupati



SCHEDULE OF QUANTITIES

Name of the Work: Identification and Rectification of Cable Faults, Including Necessary Cable Jointing at Outdoor Electrical Panels & Rewinding of Existing Motors and Supply, Installation, Testing and Commissioning of New Motors at IISER Tirupati Campus, Yerpedu.

S No	Item Description	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
1	Disconnection of LT Cables from respective Electrical LT Panel and preparing the cables for conducting Fault Test and Reconnection of the same after appropriate fault rectification as required.	Job	5		
2	Identifying of Cable fault for 3.5 Core x 95 Sqmm LT cable, length of upto 210 Mtrs using cable Fault Locator with booster Transformer, Transportation of the Locator equipment to site, services of technician for operating the equipment, applying High Voltage to LT cable for removing moisture content, if any, in the cable to entire length complete as required- Feeder Pillar Panel -4	Job	1		
3	Identifying of Cable fault for 3.5 Core x185 Sqmm LT cable length of upto 260 Mtrs using cable Fault Locator with booster Transformer, Transportation of the Locator equipment to site, services of technician for operating the equipment, applying High Voltage to LT cable for removing moisture content, if any, in the cable to entire length complete as required- Feeder Pillar Panel -5	Job	1		
4	Identifying of Cable fault for 3.5 Core x240 Sqmm LT cable length of upto 220 Mtrs using cable Fault Locator with booster Transformer, Transportation of the Locator equipment to site, services of technician for operating the equipment, applying High Voltage to LT cable for removing moisture content, if any, in the cable to entire length complete as required- SDDO-4	Job	2		
5	Identifying of Cable fault for 3.5 Core x50 Sqmm LT cable length of upto 120 Mtrs using cable Fault Locator with booster Transformer, Transportation of the Locator equipment to site, services of technician for operating the equipment, applying High Voltage to LT cable for removing moisture content, if any, in the	Job	1		

S No	Item Description	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
	cable to entire length complete as required- UG Block Ground Feeder Pillar Panel				
6	Identifying of Cable fault for 3.5 Core x300 Sqmm LT cable length of upto 110 Mtrs using cable Fault Locator with booster Transformer, Transportation of the Locator equipment to site, services of technician for operating the equipment, applying High Voltage to LT cable for removing moisture content, if any, in the cable to entire length complete as required- Research Basement P1 & P3 Panel	Job	1		
7	Excavation in all kinds of soil upto a depth of 1.0 meter, removing of damaged LT cable / joint, cutting the damaged the part of cable, refilling the trench with existing sand and protective covering of Bricks, backfilling with the excavated soil after completely dewatering with heavy duty diesel operated storm water type dewatering pump set the cable trench complete as required.	Job	5		
8	Supplying and making straight through cable jointing with heat shrinkable jointing kit complete with all accessories including ferrules suitable for following size of 3.5 core, XLPE aluminum conductor cable of 1.1 KV grade as required.				
8.1	3.5 Core x 95 Sqmm- Feeder Pillar No.4	Job	1		
8.2	3.5 Core x 185 Sqmm- Feeder Pillar No.5	Job	1		
8.3	3.5 Core x 240 Sqmm- F Block Hostel	Job	2		
8.4	3.5 Core x 50 Sqmm- UG Block Feeder Pillar Panel	Job	1		
8.5	3.5 Core x 300 Sqmm- Research Basement P1 & P3 Panel	Job	1		
9	Rewinding and Servicing of 7.5HP submersible dewatering Sewage Model No.5500CW pump including replacement of bearings, oil seals, bushes and other required accessories etc., with complete working in good condition as required. Without mechanical seal & Impeller. Rate is inclusive of all taxes, transportation nothing extra shall be paid. (Make: Kirloskar Brothers, Location: WTP Area)	Job	2		

V. R. G. S.



S No	Item Description	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
10	Rewinding and Servicing of 5HP open well submersible pump Model No.LGP 2535 including replacement of bearings, oil seals, bushes and other required accessories etc., with complete working in good condition as required. Rate is inclusive of all taxes, transportation nothing extra shall be paid. (Make: LUBI, Location: STP Sewage collection tank)	Job	4		
11	Supply and fixing of 5HP open well submersible pump, Make: LUBI, Model No. LGP 2535, Location: STP Sewage collection tank. Rate is inclusive of all taxes, transportation nothing extra shall be paid.	Each	1		
12	Supply and fixing of 7.5 HP,15 stage borewell submersible pump,3 phase, 415V Make: Kirloskar/CRI, Location: Green House Bore. Rate is inclusive of all taxes, transportation nothing extra shall be paid.	Each	1		
Total Amount Rs.					

Total Amount in Words:

Note: - Amount quoted above shall be inclusive of GST, transportation, statutory, labour fees etc. nothing extra shall be payable.


Executive Engineer (E), IISER Tirupati
 On behalf of Director IISER, Tirupati
 (To be filled by the Agency)



Signature of the bidder :
Name of the Agency :
Mobile Number & E-mail ID :
Correspondence Address :