



GUJARAT TECHNOLOGICAL UNIVERSITY

(Established by Government of Gujarat under Gujarat Act No. : 20 of 2007)

ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી

(ગુજરાત સરકારના ગુજરાત અધિનિયમ ક્રમાંક : ૨૦/૨૦૦૭ દ્વારા સ્થાપિત)

GTU/Estate/A-207/307/2023

Date: 10/01/2023

Notice Inviting Quotation

Quotations in sealed cover are invited, as per attached price bid for "Electrification work at GTU Gandhinagar Campus, GIDC area, Sector-26, Gandhinagar". You have to bid the rate in attached "Price Bid" after considering the below terms and conditions.

1. Bidder can visit the site during office hours in working days.
2. Quotations shall be valid for 60 days from the date of quotation.
3. Copy of GST & electrical contractor registration in 'E-2' or above class with Government of Gujarat.
4. Demand Draft of Rs.5000/- (Five Thousand Only) of Nationalized/Scheduled Bank in favour of "Gujarat Technological University" payable at Ahmedabad must be attached with the quotation as security deposit. Security deposit of successful bidder will be released after 6 months from completion date of work. The same DD of security deposit of unsuccessful bidder will be returned after issuance of work order to successful bidder.
5. Time limit for completion of the work in 15 days from date of issue of work order.
6. For any clarification contact Estate Department of GTU (Phone: 079-23267538/613).
7. The sealed cover mentioning "Electrification work at GTU Gandhinagar Campus, GIDC area, Sector-26, Gandhinagar" sent to below address up to date 19th January 2023, 6.00 PM by Courier/RPAD/Speed post/In-person only.

To,
The Registrar,
Gujarat Technological University,
Office of Estate Department, First Floor, A-207 Room
GTU Campus, Nr.Visat Three Roads,
Visat-Gandhinagar Highway,
Chandkheda, Ahmedabad-382424

Sd/-
Registrar

Winners of: "Most Promising University of India 2020" ❖ "1st rank Among All Universities in Gujarat 2020 by Uni Rank"
❖ "1st Rank in Gujarat State Institutional Ratings Framework (GSIRF) 2019" ❖ "National Leadership Excellence Award 2019 in
Technical Education" ❖ "India's Most Trusted State University 2019" ❖ "Outstanding University in West India 2019"

Head office : GTU Campus, Nr. Visat Three Road , Visat-Gandhinagar Road , Chandkheda, Ahmedabad - 382 424. Gujarat, India.

Phone :- +91 079-23267521/570 e-mail : info@gtu.ac.in Website : www.gtu.ac.in

Name Of Work:- Electrification work at GTU Gandhinagar Campus, GIDC area, Sector-26, Gandhinagar

Price Bid

Sr. No	Estimate Quantity but may be more or less	Item Of Works	Estimated Rates (Including GST)		Unit	Total Amount
			In Figure (Rs.)	In Words (Rs.)		
		Supplying and erecting LED indoor fittings with LEDs of wattage 0.2 Watt to 0.5 Watt assembled on single MCPCB, with housing used as a heat sink shall be made of thick sheet Steel conforming to IS: 513/CRCA/ aluminium die cast powder coated and high U.V. & corrosion resistance with diffuser with company mark/name 120 to 300 V, Power Factor more than 0.9, THD < 10 %, CCT 3000 K to 6500K, Luminaire efficacy > 85 lumens/watt ,LED efficiency 110 lumens/watt LED driver efficiency > 85 % CREE / OSRAM / PHILIPS Lumileds / NICHIA / SEOUL/Bridgelux make LED used for luminaire. (fitting required LM-79 & LM-80 Certificates)				
	20	d) 22-24 Watts, Surge - 2KV, IP-20, 4 feet, Cat-III			Each	
2		D) LED Panel Light with provision for Plane front frame with translucent cover fixed to housing complete. IP20				
	8	12-15 watts, 6" x 6", Surge-2 KV			Each	
	10	24 watts, 12" x 12" , Surge-2 KV-Cat-III			Each	
3	18	(B) LED Lamps integral type, with PC diffuser suitable LAMP holder 5 to 8 watts -Cat-III			Each	
4	17	Providing and erecting Approved make Ceiling fan with double ball bearing ISI mark with condenser A.C. 230V.50 c/s.1200 mm. sweep complete, canopy erected on existing hook or clamp with earthing. [Make shall be approved by			Each	
5	7	Replacing approved make open type fan regulator resistance type for Ceiling fan {credit of D.M. retained by Agency.}			Each	
6	15	Providing following type of Modular Type Accessories mounted with pvc / metallic box, single mounting base frame covered with textured / metallic front plate, modules erected with necessary connection. As desired by Engineer In charge (Make: Hi-fi, Vinay for switches & other Accessories Only) (1) One No. SP 6 Amp. Cat-III			Each	

	12	(2) One No 5 pin plug Cat-III			Each	
	12	(9) 16 Amp. SP one way switch			Each	
	12	(10) 6/16Amp. Universal socket			Each	
5	18	Providing and erecting ISI mark Medium class RIGID PVC PIPES of following size complete to be erected on/in wall or ceiling erected with necessary PVC fittings & Junction boxes fixed with adhesive solution & Clamps with following dia of pipes, in approved manner as directed (a) 20 mm			Mtr.	
	10	(b) 25 mm			Mtr.	
6	15	Mains with 1.1 KV grade FRLS PVC insulated ISI marked stranded Copper conductor wire in following type of pipe to be erected concealed in /flushed on wall/ceiling, with 1.5 sq. mm copper conductor FRLS PVC insulated stranded wire of green colour for earth continuity of following size (a) with medium class Rigid PVC pipe and accessories (Make: Finolex, RR Cable & Havells wire Only)			Mtr.	
	120	(b) 2 wire 2.5 sq. mm			Mtr.	
7	8	Miniature circuit breaker single pole 6A to 32A suitable to operate on 240 V A.C. system and having breaking capacity 10 KA to be erected in existing box. conforming to IS 8828/1996 with ISI Mark Cat-III (Make:Indo Asian & C&S Only)			Each	
8	1	Providing & erecting 415 V MCB Four Pole for Motor & Inductive Load (C Curve) having 10KA breaking capacity & confirms to IS :8828 in existing box having following capacity (c)63 Amp.Cat- III (Make:Indo Asian & C&S Only)			Each	
9	2	Providing & erecting 240 V MCB double pole switch for motor & inductive load (C Curve) having 10 KA breaking capacity & confirms to IS : 8828 in existing box having following capacity (A) 6 to 32 Amp.Cat-III (Make:Indo Asian & C&S Only)			Each	
10	15	Supplying & erecting Fan Hook of 10 mm M.S. Round bar grouted in RCC slab with Making the site as original.			Mtr.	
11	2	(B) Flood Light (IP-65), Surge -4KV,Light must have 440VAC line supply protection. It should withstand 48 hours for 440VAC line supply (150 Watts-Make:Oreva, Bajaj or Equivalent)			Each	
12	11	Supplying and erecting approved make Bracket fan (wall fan) of 230 volt, A.C. 50 Cy/s., 400/450 mm sweep complete erected on wall or with lead Cores and connections complete.			Each	
					Total Rs.	

Notes 1 - All work shall be carried out as per Road and Building Department Handbook, Electrical SOR and specifications as directed

Notes 2 - Rates quoted include clearance of site (prior to commencement of work and at its close) in all respects and hold good for work under all conditions, site, moisture, weather etc. including cost of all lead and lift

Note-3- Extra items shall be carried out as per the requirements or instruction by Engineer in charge shall be paid as per R & B Dept Elect. SOR 2021-22. Non SOR items shall be paid as per prevailing market rate

Note-4- The contractor is totally responsible to bare all applicable taxes i.e. G.S.T. etc. & GTU will not entertain any contractor representation to reimburse any financial burden due to applicable taxes, i.e. G.S.T. etc.

Note-5- The quantities mentioned in Schedule-B are for the estimation purpose. Payment shall be paid as per the actual execution of quantity of the relevant item.

Dated Signature of the Contractor

**Signature of the Registrar
GTU- Ahmedabad.**