



# INDIAN INSTITUTE OF MANAGEMENT AMRITSAR

Punjab Institute of Technology, Inside Government Polytechnic Compound,  
Chheharta, GT Road Amritsar- 143105, Phone: 0183-2820034

Ref No. N105/1/13/21/208

Date: - 18.01.2021

Sub: - Call for quotations for the Electrical Work in transit campus of IIM Amritsar.

Sir,

E-Quotations are invited on IIM Amritsar e-Tender portal super scribed as "**Quotation for the 'Electrical' work**" addressed to the IIM Amritsar and uploaded on IIM Amritsar e-Tender portal by 1.00 PM. on or before of 25.01.2021. The quotation shall be opened on the e-Tender portal on the same day, i.e. 25.01.2021 at 01.30 PM. Quantity and specification of the items are mentioned in **Annexure A**.

## Terms and Conditions

1. Offer must be legible, clear and free from overwriting and cutting. Incomplete submissions are liable to be rejected.
2. Any other charges, such as packing and forwarding, delivery charges, sales tax, etc. nothing extra will be paid for these charges. GST/Taxes should be stated separately
3. Quotations received after the prescribed date and time will not be considered.
4. This office reserves the right not to accept the lowest quotation without assigning any reason for the rejection.
5. The Invitation is open to all registered suppliers who are having PAN/GST number and Bank A/c Number in their Co./Firm name.
6. Material should be ISI branded and supported with certification.
7. Payment shall be released for only after the completion of work as per actual dimensions.

Yours faithfully

  
Dr Simrandeep Singh Thapar

डॉ. सिमरनदीप सिंह थापर  
DR. SIMRANDEEP SINGH THAPAR  
प्रशासनिक अधिकारी/Administrative Officer  
भारतीय प्रबन्ध संस्थान अमृतसर  
Indian Institute of Management Amritsar  
पी.आई.टी. भवन/P.I.T. Building  
सरकारी पोलिटेक्निक परिसर, अमृतसर-143105  
Govt. Polytechnic Compound, Amritsar-143105



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## Annexure I

Sr. no.	Description	Units	Qty.	Rate	Amount
1	<p><b>SURFACE COMPUTER SUPPLY TERMINAL POINTS (USED FOR HGW, PVC CONDUIT &amp; HDPE PIPE WIRING SYSTEM WITH MODULAR ACCESSORIES):</b> (x) Wiring Computer supply terminal points on surface on wall etc., complete with PVC boxes (Plastic on surface boxes) required for suitable number of modules (Modular accessories) for having 6Amp. 2/3 universal socket (shuttered), 16/20Amp. combined/ universal Socket (shuttered), 6/10/16/20Amp. Switches and blanking plate, covered with Frame Plate etc., &amp; including the cost of above material and other petty material with necessary connections etc.:</p>				
a	<p>Wiring Computer terminal point having 3 Nos. 6Amp. 2/3 universal socket (shuttered), 1No. 16/20Amp. universal Socket (shuttered), 2Nos. 16/20Amp. switch with indicator and 2Nos. blanking plate</p>	Each	5		
2	<p><b>SURFACE PVC CONDUIT PIPE WIRING SYSTEM WITH MODULAR SWITCHES:</b> Wiring in PVC insulated copper conductor single core FR cable (ISI marked) overall 1.5sq. mm, 1100volts grade to be laid in heavy gauge PVC conduit pipe 20mm/ 25mm dia (ISI Marked) installed on surface etc., complete with PVC boxes (Plastic on surface boxes) required for suitable number of modules (Modular accessories) for having Step type electronic fan regulators (two module) 100watts, bell push, 6Amp. 2/3 universal socket (shuttered), 16/20Amp. combined/ universal Socket (shuttered), 6/10Amp. Switches, 16/20Amp. switches with indicator etc. and covered with Frame Plate etc., PVC connector (For Fan Box and Call Bell), MS saddle clamp, PVC Circular Junction Boxes (Four way 1½" deep for walls), bonding to earth with PVC insulated copper conductor single core FR cable (ISI marked) 1sq. mm, 1100volts grade (For 6Amp. wall socket &amp; plug control point) and other petty material etc., including the cost of above material and painting as required:</p>				



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a	Wiring light point Each	Each	10		
b	Wiring 16/20Amp. power plug control point	Each	10		
3	SURFACE AIR CONDITIONER SUPPLY TERMINAL POINTS (USED FOR HGW, PVC CONDUIT & HDPE PIPE WIRING SYSTEM WITH MODULAR ACCESSORIES. Supply and erection of air conditioner supply terminal point on surface on wall etc., complete with PVC boxes (Plastic on surface boxes) required for suitable number of modules (Modular accessories) for having 25Amp. combined/ universal Socket (shuttered) and modular motor starter 25Amp. (2 Module), covered with Frame Plate etc., & including the cost of above material and other petty material with necessary connections etc.:				
a	Wiring AC supply terminal point having 1No. 25Amp. universal Socket (shuttered) erected at AC height and 1No. Motor starter 25Amp. erected at switchboard height	Each	5		
4	PVC INSULATED FR COPPER CONDUCTOR CABLES: Supply and erection of PVC insulated FR single core Unsheathed copper conductor cable (ISI marked) suitable upto 1100 volts grade confirm to IS:694/1990 left bare in pipe or casing of suitable size complete in all respect as desired by the Engineer-in-charge:				
a	Overall size 1.5sq.mm (Un-sheathed)	Meter	110		
b	Overall size 2.5sq.mm (Un-sheathed)	Meter	130		
c	Overall size 4sq.mm (Un-sheathed)	Meter	230		
5	PVC, HDPE PIPES & PVC FLEXIBLE PIPES: Supply & erection of PVC Conduit Pipes (ISI marked) as per IS9537:Part-III & HDPE pipes (ISI marked) as per IS:4984:1995 for wiring purposes including bends, junction boxes, Steel hooks, M.S. saddle clamps and other petty materials etc., as per PWD General Specifications:				
a	Heavy Gauge PVC Conduit Pipe 25mm dia. (On Surface)	Meter	110		
6	MINIATURE CIRCUIT BREAKERS:				



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	Supply and erection of Miniature Circuit Breaker MCB's for circuit protection against overload and short circuit current fault suitable for 240/ 415 volts 50cycles AC supply with breaking capacity of 10kA, Curve-C and low watt losses as per IS/IEC 60898-1, energy limitation class-3, true contact indication, label holder facility in the existing MCB distribution board as per PWD General Specifications including connections with suitable size of thimbles/lugs:				
a	MCB Single Pole 6-32amp. (10kA, Curve-C	Each	8		
7	Wiring air conditioner supply terminal point recessed in wall etc., complete with powder coated/anodized concealed metal boxes required for suitable number of modules (Modular accessories) for having 25Amp. combined/ universal Socket (shuttered) and modular motor starter 25Amp. (2Module), covered with Frame Plate and other petty material etc. including the cost of above material, cutting and filling up of chases (with finishing the surface):				
8	SURFACE COMPUTER SUPPLY TERMINAL POINTS (USED FOR HGW, PVC CONDUIT & HDPE PIPE WIRING SYSTEM WITH MODULAR ACCESSORIES):	Each	5		
<b>Grand Total</b>					

Dr. Simrandeep Singh Thapar  
Administrative Officer

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