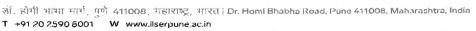
भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान पूणे INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH PUNE





Corrigendum-01

Date: 07 02 2024

NAME OF WORK: RENOVATION WORK FOR DEVELOPMENT OF TINKERING LABORATORY AT PIMPRI CHINCHWAD SCIENCE PARK FOR IISER PUNE.

NIT No.: 06 /IISER/Pune/2023-24

Tender Id: 2024_IISRP_790381_2

With tender reference no. 06/IISER/Pune/2023-24 for above noted work. The intending bidder shall take note of following.

Sr.No	Bidders queries	IISER Reply	Remark
01	Item No.5.09: UPS Capacity not mentioned.	Bidder please read item no. 5.09 as" Supply, Installation, Testing and Commissioning of OFFLINE UPS,230V, rating more than 600VA, Output Frequency (sync to mains): 47 - 63 Hz, Minimum Three Battery Backed up and Surge Protected 6A, 2/3 Pin Output Indian Power Socket, with inbuilt 1x7.2 Ah Battery with required accessories to complete the job. Make: Microtek/APC/Luminous"	æ
02	Item No.4.07 : 1 X 10 sq.mm armored copper cable, but in market only flexible is available.	Bidder Please read item" Supplying LT cable having copper conductor PVC insulated Copper flexible cable Including the cost of all materials, labour, Handling of materials of equipment and machineries all lead lift, loading and unloading, transportation, if any other incidental charges at all level complete all as per specification and as directed by Engineer-in charge. 1 Core x 10 Sqmm Flexible Copper Cable."	
03	Item No.5.11: Supply installation testing and commissioning of Energy Meter (Three Phase) 415 Volt into existing panel/enclosure box with numbering and termination of wire with lugs etc. with required accessories. Coordination with MSEDCL authorities for submission of reports and required permission to complete the job if requires is in the scope of agency. Any document required will be arrange by IISER Pune	Bidder please read item as "Supply installation testing and commissioning of Energy Meter (Three Phase, 4 wire system) 415 Volt into existing panel/enclosure box with numbering and termination of wire with lugs etc. with required accessories. Energy meter rating minimum 15A per phase. Make- L&T/HPL/Schneider (This energy meter is only for internal monitoring purpose)"	



	 Please clarify whether it is sub meter /new connection/ load sanctioned by MSEDCL. 	
	2.Energy meter 3 phase capacity is not mentioned in ampere/details.	
	3.Kindly mention who is going to bearMSEDCL official charges and liasoning charges.4.If it is submeter, MSEDCL will not allow submeter.	
04	Item No.5.12: *Supply & installation of metering box with powder coated suitable for 3 phase meter with RCBO TP 30mA/32 A. 1. 30 mA/32 A is manufactured only in double pole/ four pole.*	or Bidder please read item as "Supply & installation of metering box along with RCBO Four pole 30mA/32 A, powder coated and suitable for 3 phase meter- 4 wire energy meter as mentioned in BOQ item no. 5.11"
05		

No change in Terms & conditions, Specifications, BOQ Quantity, units of tender. Original tender documents and conditions published stands as it is.

Above Corrigendum 01 shall form part of tender. Corrigendum 01 shall be made available on Institute website and e-procurement portal for bidder's reference.

Superintending Engineer

IISER Pune