

Corrigendum - II


Name of work : Supply, Installation, Testing and Commissioning of Electrical System To Receive And Distribute Power From HT Line at IISER Tirupati Main Campus, Jangalapalli Village, Yerpadu Mandal, Tirupati.

NIT No.: IISERT/Engg/Elec/01

With reference to the above tender the Corrigendum has been made due to change in technical specification.

S.No	Clause No.	Existing	Modified To
1.	Volume –III, Financial Bid, Page No.3, Item No.1.19	Supply, erection, testing and commissioning of battery charger panel with 24 Volts DC continuous out put for control supply of HT panel complete with battery, control cabling etc. as required. Capacity of battery 2 numbers battery of minimum 180 AH ampere hour capacity. Boost and Trickle charger suitable for above items.	This Item is Deleted.
		1 No. AC Voltmeter (0-500Volt).	
		1 No. DC Voltmeter.	
		1 No. DC Ammeter.	
		1 set of AC and DC indicating lamps.	
		1 No. DC Battery charging position indicator.	
		DC distribution board suitable for above application to incoming & outgoing MCBs include tripping, closing and indication etc.	
		Control cabling between DC Distribution panel to the HT panel of the Substation with suitable core 1.5 sqmm copper cable.	

For detailed information please visit IISER Tirupati website
<http://www.iisertirupati.ac.in/tenders/>


Superintending Engineer,
IISER Tirupati.