

INDIAN INSTITUTE OF TECHNOLOGY, MADRAS

CHENNAI – 600 036.

Quotation Notice

EU/EL-DB/2012-2013/Q.No: 06

Date: 16/08/2012

Sealed Quotations are invited from enlisted contractors of electrical works as tabulated below. Those who want to participate in the bid shall download the Quotation schedule from the IITM website (tenders.iitm.ac.in) or collect the quotation schedule from the Electrical Design Branch, Near Admin Block, Engineering Unit, IIT, Madras. The filled in Quotations may be put in a cover super scribed with name of the work, quotation number and date of receipt of quotation which should be addressed to Executive Engineer (E), Engineering Unit, I.I.T., Madras and dropped in the tender box kept in the Engineering Unit, 3rd Floor, Admin. Block. The quotation sent by fax or email will not be accepted. The prescribed EMD amount shall be enclosed in the form of demand draft drawn in favour of “I I T Madras” along with the quotation schedule. Quotations received late will summarily be rejected. The quotations will be opened on same day at 03.10 pm in presence of the participants.

Sl. no	Quotation No	Name of Work and Location	Approx. value of work in Rupees	Earnest Money in Rupees	Period of completion	Last date and time of receipt of Quotation	Last date and time of opening of Quotation
1	Q.No:06/2012-13/Eldb	Provision of drain pump for at basement of Management Studies in IIT, Madras.	91,700	1,834/-	One Month	28/08/2012 3.00 pm	28/08/2012 3.10 pm

Signature of the Contractor

Consultant (Elect)

Executive Engineer (Elect)



INDIAN INSTITUTE OF TECHNOLOGY, MADRAS

CHENNAI – 600 036.

Quotation Number : Q.No: 06/ 2012-13/Eldb
 Date and Time of Submission : 28.08.2012 & 3.00 pm
 Date and Time of Opening : 28.08.2012 & 3.10 pm
 Name of the work : Provision of drain pump for at basement of Management Studies in IIT, Madras.

S.No.	Description	Qty	Unit	Rate	Amount
1	SITC of Monoblock pumpset of (1.0 hp 3 phase) Kirloskar Model No. GMC 128. The rate shall inclusive of necessary angle frame supports on well as required.	4	Each		
(Rate in words.....)					
2	SITC of DOL starter suitable for above said pump with necessary connection and earth connection.	4	Each		
(Rate in words.....)					
3	Supply, Installation, testing and Commissioning of 10 amps 3 pole MCB (C Curve) in suitable sheet steel enclosure directly on wall with necessary connection and earth connection.	4	Each		
(Rate in words.....)					
4	Supply and running of following run of mains of multi-stranded copper conductor FRLS wire in suitable pvc conduit of 2mm wall thickness on wall with necessary connection as required.				
a	3 runs of 2.5 sq.mm	100	meter		
(Rate in words.....)					

5	SITC of liquid level controller for under water pit including necessary probes, wires etc as required.	4	Each		
(Rate in words.....)					
6	Supplying and laying of following sizes PVC pipe on wall with necessary core cutting on RCC roof ceiling (2places) as required.				
a	25mm dia water line pipe	75	meter		
(Rate in words.....)					
b	40mm dia water line pipe	60	meter		
(Rate in words.....)					
7	Supplying and providing of pvc foot valve of suitable size to connect the suction water line.	4	Each		
(Rate in words.....)					
	Total				

Total Amount in words Rupees.....
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Signature of the contractor

Consultant (Elect)

Executive Engineer (Elect)