



PONDICHERRY UNIVERSITY

(A Central University)

MAHE CAMPUS

Phone : +91 490 2332622 (off)

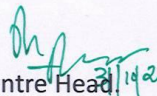
No.PUCC-Mahe/Quotation/ 34/2014/

31st October 2014.

QUOTATIONS INVITED

Sealed quotations are hereby invited for Providing power supply for modular computer table and 5KVA UPS for Pondicherry University Community College at Mahe Centre, as mentioned in the schedule enclosed. The sealed quotations should be sent by post (Normal/Speed/Registered/ Courier) only.

Last date and time for receiving quotations is 3.00 PM on 10th November, 2014.
Date and Time of opening the quotation is 3.30 PM on 10th November, 2014.


Centre Head

Encl: As stated.



PONDICHERRY UNIVERSITY
ELECTRICAL WING

Scheduled of work

Name of Work: Providing power supply for modular computer table and 5KVA UPS for Pondicherry University Community college Mahe.

Item No.	Description of Item	Qty.	Unit	Rate	Amount
1.	Supplying and fixing following Modular front cover plates in modular computer desk and suitable size of slot cutting in the partition of the modular computer desk etc., as required. Make: (MK/Legrand) 9 modular Front cover plate.	35nos	Each		
2.	Supplying and fixing surface type following Modular, PVC box suitable for fixing modular front cover plate, switch and socket etc., as required. Make: (MK/Legrand). 9 modular box.	10nos.	Each		
3.	Supplying and fixing following modular switch/socket on the existing modular plate & switch box/ including connections but including modular plate etc. as required. Make: (MK/Legrand) a. 5/6 amps modular switch. b. 5/6 amps 3 pin modular socket. c. 15/16 amps modular switch. d. 15/16 amps 6 pin modular socket.	100nos 100nos 5nos. 5nos.	Each Each Each Each		
4.	Supplying and fixing of following sizes medium class PVC conduit along with accessories in surface/recess conduit including cutting the wall and making good the same in case of recessed conduit as reqd. Make:Avonplast/Modi a. 25 mm b. 32 mm	160mtr 40mtr	Mtr mtr		


5.	<p>Supplying and drawing following sizes of FR PVC insulated copper conductor, single core cable in the existing surface/recessed steel/ PVC conduit as required. Make : (Polycab, RR kable, Anchor and Finolex)</p> <p>a. 1.5sqmm 3 core flexible wire. b. 3 x 4sq mm copper wire. c. 3 x 6 sq mm copper wire.</p>	130m 70m 100mtr	mtr mtr mtr		
6.	<p>Supplying and fixing of 12way pre wired, single pole and neutral, prewired, sheet steel, MCB double door distribution board, 240 volts, on surface/recess, complete with loose wire box, terminal blocks, tinned copper busbar, neutral link, earth bar, din bar, detachable gland plate, interconnections, phosphatized and powder painted including earthing etc as reqd. (But without MCB/RCCB/Isolator). (Legrand / Hager).</p>	1no.	Each		
7.	<p>Supplying and providing 4 way enclosure metal box suitable for fixing MCB's etc as required. (Legrand / Hager).</p>	2nos.	Each		
8.	<p>Supplying and fixing 20amps, 240 volts, SPN. industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top along with 20 amps 'C' series, SP, MCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required. (Legrand/Hager).</p>	2nos.	Each		
9.	<p>Supplying and fixing following rating, 'C' series, miniature circuit breaker suitable for lighting and other loads in the existing MCB DB complete with connections, testing and commissioning etc. as reqd. (Legrand/Hager).</p> <p>a. 40A 2pole MCB. b. 10 amp and 32amps single pole MCB.</p>	2nos. 17nos.	Each Each		

10.	Earthing with G.I earth pipe 4.5mtr long, 40mm dia (medium class)including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering funnel etc. with charcoal/ coke and salt as required. GI Pipe Make: TATA/Suriyaprakash.	1set	set		
11.	Providing and fixing 4.00mm dia copper wire on surface or in recess for loop earthing along with existing surface/ recessed conduit/ submain wiring / cable as required.	50mtr	mtr		
Total					

Terms & Conditions:

1. The work shall be carried out strictly in accordance with CPWD General specifications for the Electrical works as amended up to date.
2. Prior approval of the Engineer in charge is required for all the materials to be used on works. Non-standard quality materials shall not be acceptable.
3. Bad workmanship shall not be accepted. Such work is liable for rejection and shall be rectified by the contractor at his own risk and cost.
4. Payment will be arranged after satisfactory completion of the work.
5. Amount will be arrived on the actual works done basis.
6. The work should be carried out immediately on receipts of this work order.
7. Your quotation shall be accompanied with EMD in the form of a DD of any Nationalized Bank drawn in favour of "Finance Officer, Pondicherry University" payable at Pondicherry for an amount not less than 2.0% of the total value of your offer.
8. The rate for each item of work to be quoted in the enclosed schedule of work format only otherwise, the quotation in any other format is considered as invalid quotation.
9. The work should be completed within 30days from the date of issue of the work order.

Name and signature of the Firm/
Agencies/Contractor with seal


Principal, Mahe Campus