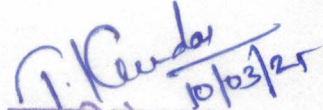


QUOTATION

Name of work :- Providing 125Amp. Power point in Room-102 at WL with all allied works as required in Academic area as per enclosed DOIP form 101 requested by User in the campus at IIT Kanpur.

Sl. No	Description	QTY	Unit	Rate	Amount
1	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.				
a)	2 x 25 sq.mm.	60.00	Mtr	849.47	50968.08
2	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required.				
a)	100 A,30KA,FPMCCB	1.00	No.	6771.5914	6771.59
3	Supply and fixing of 105 x 50 mm DLP trunking white-system but without cover and partition etc. as required complete.	19.00	Mtr	990.07	18811.32
4	Supply and fixing of following accessories suitable for 105 mm x 50 mm size plastic trunking white system.				
a)	85 mm flexible cover	19.00	Mtr	436.45	8292.57
b)	End cap	2.00	Nos.	198.21	396.42
c)	Internal angles- adjustable from 80°-100°	10.00	Nos.	545.81	5458.08
d)	external angles- adjustable from 60°-120°	10.00	Nos.	559.48	5594.77
e)	flat junction	1.00	Nos.	951.99	951.99
f)	flat angles	1.00	Nos.	772.33	772.33
g)	separation partitions	1.00	Mtr	261.68	261.68
h)	Joints for 85mm width cover	10.00	Nos.	227.50	2275.01
i)	base joints	10.00	Nos.	90.81	908.05
5	S & F following size of steel flexible pipe along with the accessories on surface etc as required				
a)	32 mm	2.00	Mtr	81.04	162.08
7	S&F connecting and commissioning independent mounting of MCCB enclosure suitable for MCCB's up to 250A in surface/recess I/c cutting the wall and making good the same in case of recessed (Cat No CS-CNM0100021 C & S or approved equivalent make) as reqd.	1.00	Nos.	3467.20	3467.20

Sl. No	Description	QTY	Unit	Rate	Amount
8	S&F, Copper tube / reducer/ lug terminals suitable for following size of conductor.				
a)	25/35/50 Sq.mm.	12.00	Nos.	47.84	574.12
	Estimated Amount Rs.				105665.29
	Say Rs.				105665.00
	Please quote percentage above/below(%) =				
	Quoted Amount Rs.				


 T. Kesavadas
 10/03/25
 तल्लुरि केशवदास
 TALLURI KESAVADAS
 अ.प्र.भा.पौ. अभियंता (विद्युत)
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