

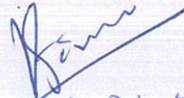
QUOTATION

Sub: Providing and fixing of MCCB in electrical panel for solar power supply panel at Hall-no. 3.

S.N.	Description	Qty.	Unit	Rate (Rs.) Words & Fig.	Amount
1	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required.				
a)	200 Amp, 36 kA, FPMCCB	1	Nos.		
2	Providing and fixing MCCB metal enclosure for following rating on existing surface i/c fasteners duly painted complete as reqd.				
a)	200 Amp, 36 kA, FPMCCB	1	Nos.		
3	Supplying and fixing metalbox of following sizes (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including painting etc. as reqd.				
a)	200 mm x 250 mm x 60 mm	2	Nos.		
4	Supply laying of one No. XLPE/PVC insulated & PVC sheathed power cables (heavy duty) aluminium conductor, steel armoured cable of size 3-1/2 x 95 sqmm, 1.1 kV grade in following manners complete as reqd				
a)	Laying charges direct in ground	2	Mtrs		
b)	Laying charges direct in pipe	2	Mtrs		

S.N.	Description	Qty.	Unit	Rate (Rs.) Words & Fig.	Amount
c)	Laying charges direct in open duct	5	Mtrs		
d)	Laying charges direct on surface	2	Mtrs		
5	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
a)	3½ X 95 sq. mm (45mm)	2	Set		

Total


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