

**INDIAN INSTITUTE OF TECHNOLOGY KANPUR**  
**Dean of Infrastructure & Planning**

NIT No.- QT/09-05-2024-09

N/W- Replacement of damaged changeover in exiting panel installed at FB west switch room

Sl. No	Description	Qty	Unit	Estimated Rate without GST (Rs)	Estimated Amount without GST (Rs)	Quoted Rate without GST (Rs)	Quoted Amount without GST (Rs)
1	S & F, connecting and commissioning 4 pole front handle operated on load changeover switch of following capacity in existing enclosure/panel i/c modification of busbar etc as reqd. complete						
2	800 Amp (Havells IHCNFO0800 or eqv	1	Nos.	52989.92	52989.9		
3	Dismantling, disconnecting of existing changeover from panel/enclosure/wall as	1	Nos.	277.95	277.94		

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	reqd complete and depositing it in sectional store						
4	Dismantling and refixing brass compression type gland up to size 400 sq.mm. cable	4	Nos.	239.37	957.47		
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 reqd						
6	3 1/2 x 200 sq. mm (70mm)	2	No.	1047.79	2095.57		
7	3 1/2 x 400 sq. mm (82mm)	2	No.	1364.31	2728.63		
		<b>Estimated amount (A) =</b>		<b>Rs. 59,050/-</b>		<b>Quoted Amount (B) =</b>	<b>Rs.</b>
		<b>Percentage (%) = <math>\frac{B-A}{A} \times 100</math></b>					

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