

D.V. Electromatic (P) Ltd.



		Cost Schedul	е			
Mfd By :- Authorised ISP of L&T - DVEPL		CUSTOMER:	CWE/ASR-47/2023-24			
		OFFER REF: DVEPL	6142	DT	29/01/24	
FEEDER SCHEDULE FOR MV SWITCHBOARDS						
SWITCH BOARD ID: 11kV, 3Ph, 3W, 50Hz,		DESCRIPTION:	VCB PANEL :-11kV, 26.3kA for 3 sec with spring charging motor of 230V AC, tripping coil & closing coil suitable for 110V DC			
26.3kA/ 3Sec, Full Switch- board Panel with 1250A CU Busbar & w/o Earthing Switch						
				Total Basic Price		
Sr. No.	Description	Quantity		INR		
1	IC - 11kV, 1250A, 26.3kA for 3 sec with spring charging motor of 230V AC, tripping coil & closing coil suitable for 110V DC	1	2702017			
	OG - 11kV, 800A, 26.3kA for 3 sec with spring charging motor of 230V AC, tripping coil & closing coil suitable for 110V DC	6		2793917		
2	Packing	7	2000	14,00)	
3	Spring Charging Handle, Racking Handle, Tripping Rod,Guide Ramp	1	7500	7,500		
			Total	28,15,4	17	
		Amount after Insurance	@ 0.2%	28,21,0		
	Amount after GST @ 18%		33,28,837			
		Freight & Unloading Charges		At Actuals		



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Mfd By :- Au	thorised ISP of L&T - DVEPL		CUSTOMER:	CWE/ASR-47/	/2023-24
	HEDULE FOR SWITCH BOAR	OFFER REF: DVEPL	6142	29/01/24	
SWITCH BOARD ID: 11kV, 3Ph, 3W, 50Hz, 26.3kA/3Sec, Full Switch-board Panel with 1250A CU Busbar & w/o Earthing Switch		DESCRIPTION:	VCB PANEL :-11kV, 26.3kA for 3 sec w spring charging motor of 230V AC, tripl coil & closing coil suitable for 110V D		
Sr. No.	Feeder Description	MAKES	INCOMMING FEEDER Qty	OUTGOING FEEDER Qty	
	No of Feeders		1	6	
	Feeder Rating		1250 A	800 A	
1	Vacuum Circuit Breaker		Item Per Panel	Item Per Panel	
А	IC - 11kV, 1250A, 26.3kA for 3 sec with spring charging motor of 230V AC, tripping coil & closing coil suitable for 110V DC	L&T	1	0	
В	OG - 11kV, 800A, 26.3kA for 3 sec with spring charging motor of 230V AC, tripping coil & closing coil suitable for 110V DC	L&T	0	1	
	+				
2	Current Transformers				
a	400-200/5-5 A, CL 1 / 5P10, 10VA for each core	AS PER OEM	3	0	
	200-100/5-5 A, CL 1 / 5P10, 15VA VA for each core	AS PER OEM	0	3	
3	Potential Transformer				
	11000/V3 // 110/V3 V, CL 1.0, 100VA, CL-3P, 25VA	AS PER OEM	3	0	
4	Relay				
<u> </u>	IDMT RELAY for (50,50N,51,51N) with rs 485	L&T	1	1	
	Master Trip Relay - Ashida	ASHIDA/AVANA	1	1	
	TCS PUSH BUTTON	AS PER OEM	1	1	
	Aux. relay - Ashida /L&T	ASHIDA	0	0	
5	Meters				
	VOLT- METER	L&T	1	0	
	AM- METER TP	L&T	1	1	



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	MFM (VAF, PF, KW, KWH,	L&T	1	1	
	KVAH, KVARH, ETC) with				
	RS485 port				
			0	0	
6	DC Power Pack	Reputed	1	0	
7	Miscellaneous				
	Annunciator	8 window	1	1	
	Fuse / MCB	Elmax/L&T	8	8	
	Panel illumination Lamp	Reputed	1	1	
	Plug & Socket	Reputed	1	1	
	L/R switch	L&T	1	1	
	TNC Switch	L&T	1	1	
	Thermostat	Reputed	1	1	
	Panel space heater assembly	Reputed	1	1	
	Emergency Push Button	L&T	1	1	
	Indicating lamp	L&T	9	6	
COMMENTS	6 & DEVIATIONS:				
	6 & DEVIATIONS: ply of 230V AC should be provided	led by Customer.			
• Control sup	ply of 230V AC should be provid		r True Close Do	or Operation for operat	or safetv as per
• Control sup	ply of 230V AC should be provided are Internal Arc Tested for 2		r True Close Doo	or Operation for operat	or safety as per
Control supPanels offerIEC 62271-10Offered VCI	ply of 230V AC should be provided are Internal Arc Tested for 200. B have inbuilt anti-pumping feat	6.3KA and suitable fo			or safety as per
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Control supPanels offerIEC 62271-10Offered VCI	ply of 230V AC should be provided are Internal Arc Tested for 200. B have inbuilt anti-pumping feature tection of offered panels is IP-4	6.3KA and suitable fo			or safety as per
 Control sup Panels offer IEC 62271-10 Offered VCI Ingress prot Power Pack 	ply of 230V AC should be provided are Internal Arc Tested for 200. B have inbuilt anti-pumping feature tection of offered panels is IP-4> c is inbuilt.	6.3KA and suitable fo			or safety as per
 Control sup Panels offer IEC 62271-10 Offered VCI Ingress prof 	ply of 230V AC should be provided are Internal Arc Tested for 200. B have inbuilt anti-pumping feature tection of offered panels is IP-4> c is inbuilt.	6.3KA and suitable fo			or safety as per
 Control sup Panels offer IEC 62271-10 Offered VCI Ingress prot Power Pack 	ply of 230V AC should be provided are Internal Arc Tested for 200. B have inbuilt anti-pumping feature tection of offered panels is IP-4> c is inbuilt.	6.3KA and suitable foure. (, & can be used for interest to adjustment in a ct conditions. The of	door application	h the terms of this of	fer and any
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 Control sup Panels offer IEC 62271-10 Offered VCI Ingress prote Power Pack Terms & Congeneral Con	ply of 230V AC should be provided are Internal Arc Tested for 200. B have inbuilt anti-pumping feature tection of offered panels is IP-42 is inbuilt. The prices offered are subject changes in scope or contract change in commercial conductations: 25% advance with LOI/PO, taxes, duties & other levies Delivery will be 10-14 week	6.3KA and suitable for ure. (, & can be used for ince to adjustment in a ct conditions. The officient may affect the whichever is earlier, against proforma ince from drawing approated in the attached	accordance wite fer is based on offer. 25% against de voice before de oval & receipt of the cord of t	h the terms of this of L&Ts response to year rawing approval. Bala espatch. of advance payment.	fer and any our enquiry. Any ince with full
 Control sup Panels offer IEC 62271-10 Offered VCI Ingress prote Power Pack Terms & Congenies GENERAL: Payment Terms: Delivery	ply of 230V AC should be provided are Internal Arc Tested for 200. B have inbuilt anti-pumping feature tection of offered panels is IP-4> c is inbuilt. The prices offered are subject changes in scope or contract change in commercial conductance and 25% advance with LOI/PO, taxes, duties & other levies Delivery will be 10-14 weeks Our prices are offered as st	6.3KA and suitable foure. (, & can be used for ince to adjustment in act conditions. The official litions may affect the whichever is earlier, against proforma in a from drawing approated in the attached ation and commission	accordance with accordance with accordance with accordance with accordance with accordance of accord	h the terms of this of L&Ts response to year rawing approval. Bala espatch. of advance payment.	fer and any our enquiry. Any ince with full