

SL.No.	Material Code	DESCRIPTION	RATING	Unit rate	UOM	QTY	TOTAL RATE
1	ELCPBGNSP001	2500A PER METER LENGTH BUSDUCT	2500A	0	METER	940	0
2	ELCPBGNSP002	4000A PER METER LENGTH BUSDUCT	4000A	0	METER	780	0
3	ELCPBGNSP003	3200A PER METER LENGTH BUSDUCT	3200A	0	METER	1116	0
4	ELCPBGNSP004	1600A PER METER LENGTH BUSDUCT	1600A	0	METER	100	0
5	ELCPBGNSP005	1000A PER METER LENGTH BUSDUCT	1000A	0	METER	180	0
6	ELCPBGNSP006	630A PER METER LENGTH BUSDUCT	630A	0	METER	50	0
7	ELCPBGNSP007	2500A CANOPY PER METER LENGTH BUSDUCT	2500A	0	METER	940	0
8	ELCPBGNSP008	4000A CANOPY PER METER LENGTH BUSDUCT	4000A	0	METER	780	0
9	ELCPBGNSP009	3200A CANOPY PER METER LENGTH BUSDUCT	3200A	0	METER	1116	0
10	ELCPBGNSP010	1600A CANOPY PER METER LENGTH BUSDUCT	1600A	0	METER	100	0
11	ELCPBGNSP011	1000A CANOPY PER METER LENGTH BUSDUCT	1000A	0	METER	180	0
12	ELCPBGNSP012	630A CANOPY PER METER LENGTH BUSDUCT	630A	0	METER	50	0
13	ELCPBGNSP013	Additional Hardware required for 90 degree bend (in set) FOR 2500A	2500A	0	SET	560	0
14	ELCPBGNSP014	Additional Hardware required for 90 degree bend (in set) FOR 4000A	4000A	0	SET	280	0
15	ELCPBGNSP015	Additional Hardware required for 90 degree bend (in set) FOR 3200A	3200A	0	SET	440	0
16	ELCPBGNSP016	Additional Hardware required for 90 degree bend (in set) FOR 1600A	1600A	0	SET	10	0
17	ELCPBGNSP017	Additional Hardware required for 90 degree bend (in set) FOR 1000A	1000A	0	SET	10	0
18	ELCPBGNSP018	Additional Hardware required for 90 degree bend (in set) FOR 630A	630A	0	SET	10	0
19	ELCPBGNSP019	TINNED - LAMINATED COPPER FLEXIBLE 3NO.S IN EACH SET FOR 2500A	2500A	0	SET	336	0
20	ELCPBGNSP020	TINNED - LAMINATED COPPER FLEXIBLE 3NO.S IN EACH SET FOR 4000A	4000A	0	SET	264	0
21	ELCPBGNSP021	TINNED - LAMINATED COPPER FLEXIBLE 3NO.S IN EACH SET FOR 3200A	3200A	0	SET	12	0
22	ELCPBGNSP022	TINNED - LAMINATED COPPER FLEXIBLE 3NO.S IN EACH SET FOR 1600A	1600A	0	SET	12	0
23	ELCPBGNSP023	TINNED - LAMINATED COPPER FLEXIBLE 3NO.S IN EACH SET FOR 1000A	1000A	0	SET	12	0
24	ELCPBGNSP024	TINNED - LAMINATED COPPER FLEXIBLE 3NO.S IN EACH SET FOR 630A	630A	0	SET	12	0
25	ELCPBGNSP025	TINNED - LAMINATED ALLUMINIUM FLEXIBLE 3NO.S IN EACH SET FOR 2500A	2500A	0	SET	336	0
26	ELCPBGNSP026	TINNED - LAMINATED ALLUMINIUM FLEXIBLE 3NO.S IN EACH SET FOR 4000A	4000A	0	SET	264	0
27	ELCPBGNSP027	TINNED - LAMINATED ALLUMINIUM FLEXIBLE 3NO.S IN EACH SET FOR 3200A	3200A	0	SET	12	0
28	ELCPBGNSP028	TINNED - LAMINATED ALLUMINIUM FLEXIBLE 3NO.S IN EACH SET FOR 1600A	1600A	0	SET	12	0
29	ELCPBGNSP029	TINNED - LAMINATED ALLUMINIUM FLEXIBLE 3NO.S IN EACH SET FOR 1000A	1000A	0	SET	12	0
30	ELCPBGNSP030	TINNED - LAMINATED ALLUMINIUM FLEXIBLE 3NO.S IN EACH SET FOR 630A	630A	0	SET	12	0
31	ELCPBGNSP031	Additional hardware of ADOPTER (swgr & trafo end) (set)-2500A	2500A	0	SET	112	0
32	ELCPBGNSP032	Additional hardware of ADOPTER (swgr & trafo end) (set)-4000A	4000A	0	SET	88	0
33	ELCPBGNSP033	Additional hardware of ADOPTER (swgr & trafo end) (set)-3200A	3200A	0	SET	4	0
34	ELCPBGNSP034	Additional hardware of ADOPTER (swgr & trafo end) (set)-1600A	1600A	0	SET	4	0
35	ELCPBGNSP035	Additional hardware of ADOPTER (swgr & trafo end) (set)-1000A	1000A	0	SET	4	0
36	ELCPBGNSP036	Additional hardware of ADOPTER (swgr & trafo end) (set)-630A	630A	0	SET	4	0
37	ELCPBGNSP037	PHASE CROSS OVER -2500A	2500A	0	EA	112	0
38	ELCPBGNSP038	PHASE CROSS OVER -4000A	4000A	0	EA	88	0
39	ELCPBGNSP039	PHASE CROSS OVER -3200A	3200A	0	EA	4	0
40	ELCPBGNSP040	PHASE CROSS OVER -1600A	1600A	0	EA	4	0
41	ELCPBGNSP041	PHASE CROSS OVER -1000A	1000A	0	EA	4	0
42	ELCPBGNSP042	PHASE CROSS OVER -630A	630A	0	EA	4	0
43	ELCPBGNSP043	RUBBER BELLOW-2500A	2500A	0	EA	112	0
44	ELCPBGNSP044	RUBBER BELLOW-4000A	4000A	0	EA	88	0
45	ELCPBGNSP045	RUBBER BELLOW-3200A	3200A	0	EA	4	0
46	ELCPBGNSP046	RUBBER BELLOW-1600A	1600A	0	EA	4	0
47	ELCPBGNSP047	RUBBER BELLOW-1000A	1000A	0	EA	4	0
48	ELCPBGNSP048	RUBBER BELLOW-630A	630A	0	EA	4	0
49	ELCPBGNSP049	SILICAGEL GEL BREATHER ASSEMBLY		0	EA	432	0
50	ELCPBGNSP050	SPACE HEATER AND THERMOSTAT		0	EA	5000	0
51	ELCPBGNSP051	MARSHALLING BOX		0	EA	5000	0
52	ELCPBGNSP052	WALL FRAME ASSEMBLY-2500A	2500A	0	EA	112	0
53	ELCPBGNSP053	WALL FRAME ASSEMBLY-4000A	4000A	0	EA	88	0
54	ELCPBGNSP054	WALL FRAME ASSEMBLY-3200A	3200A	0	EA	4	0
55	ELCPBGNSP055	WALL FRAME ASSEMBLY-1600A	1600A	0	EA	4	0
56	ELCPBGNSP056	WALL FRAME ASSEMBLY-1000A	1000A	0	EA	4	0
57	ELCPBGNSP057	WALL FRAME ASSEMBLY-630A	630A	0	EA	4	0
58	ELCPBGNSP058	BUSDUCT SUPPORT STRUCTURE		0	KG	17280	0
	TOTAL						0