

ANNEXURE B

PRICING SCHEDULE

BID RLM/DTIS/0167/2025/26

MV & LV CABLE JOINTS AND TERMINATIONS WITH LUGS/FERRULES (TO BE EVALUATED TO LATEST NRS 053)

ITEM NO	DESCRIPTION AS SPECIFIED			PRICE PER UNIT FOR RUSTENBURG		15% (V A T)	BID PRICE (V A T)	DELIVERY IN WEEKS FROM DATE OF
				UNIT	PRICE EXCL V.A.T.		INCLUDED	OFFICIAL ORDER
11kV								
11kV CABLE JOINTING MATERIAL : THROUGH JOINTSUNARMOURED SCREEN ALUMINIUM CONDUCTOR:CABLE XLPE								
		EQUIVALENT TO	CONNECTORS					
1	25 - 70mm	SXSU 3311	BSM - 0025/0095	EACH				
2	95 - 185mm	SXSU 3321	BSM - 0095/0240	EACH				
3	240 - 300 mm	SXSU 3331	BSM - 0185/0400	EACH				
	TRANSITION JOINTS 11KV	EQUIVALENT TO	CONNECTORS					
4	16 - 50 mm	EFSJ 12A / T6 / GL1 / GX3	BSM - 0025/0095	EACH				
5	50 - 95 mm	EFSJ 12B / T7 / GL1 / GX4	BSM - 0025/0095	EACH				
6	95 - 185 mm	EFSJ 12C / T8 / GL2 / GX5	BSM - 0095/0240	EACH				
7	185 - 300 mm	EFSJ 12D / T9 / GL3 / GX5	BSM - 0185/0400	EACH				
11kV CABLE TERMINATIONS INDOOR (650mm TAILS) BELTED ALUMINIUM CONDUCTOR: CABLE PILCSWA								
		EQUIVALENT TO	CONNECTORS					
8	16 - 25 mm	EPKT 17A3 M1-H1-G69-B05	BLMT - 25/95-13 / 17 HOLE	EACH				
9	35 - 70 mm	EPKT 17B3 M1-H1-G69-B06	BLMT - 25/95-13 / 17 HOLE	EACH				
10	95 - 240 mm	EPKT 17C3 M1-H1-G70-B07	BLMT - 25/95-13 / 17 HOLE	EACH				
11	300 - 400 mm	EPKT 17D3 M1-H1-G71-B07	BLMT - 25/95-13 / 17 HOLE	EACH				

11kV CALBE TERMIANTIONS INDOOR(650 mm TAILS) UNARMOURED SCREEN ALUMINIUM CONDUCTOR: CABLE XLPE - Type B								
EQUIVALENT TO			CONNECTORS					
12	16 - 25 mm	EPKT 17A3 X1 -H1-G55-B05	BLMT - 25/95-13 / 17 HOLE	EACH				
13	35 - 70 mm	EPKT 17B3 X1-H1-G56-B06	BLMT - 25/95 - 13/17 HOLE	EACH				
14	95 - 240 mm	EPKT 17C3 X1 -H1-G57-B07	BLMT - 95/240 -13/17 HOLE	EACH				
15	300 - 400 mm	EPKT 17D3 X1-H1-G58-B07	BLMT - 185/400 - 13/17 HOLE	EACH				
11kV CABLE TERMINATIONS OUTDOOR (1200 mm TAILS) BELTED ALUMINIUM CONDUCTOR: CABLE PILCSWA								
EQUIVALENT TO			CONNECTORS					
16	16 - 25 mm	EPKT 17A3 M0 - H3 - G69	BLMT - 25/95-13 / 17 Hole	EACH				
17	35 - 70 mm	EPKT 17B3 M0 - H3 - G69	BLMT - 25/95-13 / 17 Hole	EACH				
18	95 - 240 mm	EPKT 17C3 M0 - H3 - G70	BLMT - 25/240 -13 / 17 Hole	EACH				
11kV CABLE TERMINATIONS OUTDOOR (1200 mm TAILS) UNARMOURED SCREEN ALUMINIUM CONDUCTOR: CABLE XLPE								
EQUIVALENT TO			CONNECTORS					
20	16 - 25 mm	EPKT 17A3 X0 - H3 - G55	BLMT - 25/95-13 / 17 HOLE	EACH				
21	35 - 70 mm	EPKT 17B3 X0 - H3 - G69	BLMT - 25/95-13 / 17 Hole	EACH				
22	95 - 240 mm	EPKT 17C3 X0 - H3 - G72	BLMT - 95/240 -13 / 17 Hole	EACH				
23	300 - 400 mm	EPKT 17D3 X0 - H3 - G58	BLMT - 185/400 - 13 / 17 Hole	EACH				

33kV - SINGLE CORE XLPE (UNARMoured)

Single Core Aluminium conductor, semi conductive screen, XLPE Insulated, semi conductive layer over insulation, semi conductive layer tape, semi conducting bedding tape, **0.2 mm Cu Tape Screen**, Waterblocked, Medium Density Polyethelene sheathed semicon coated - type "B", 19 - 33kV to SANS 1339 (swellable tapes under and over the Cu Tape Screen)

EQUIVALENT TO

CONNECTORS

24	240 - 500 mm	EPKT 36E - 1XI / G59	BLMT - 185/400 -13 / 17 Hole	EACH				
25	630 - 1000 mm	EPKT 36F - 1XI / G59	BLMT - 500/630-17 / 17 Hole	EACH				

33kV OUTDOOR TERMINATIONS - SINGLE CORE AL

EQUIVALENT TO

CONNECTORS

26	240 - 500 mm	EPKT 36E - 1X0 / G59	BLMT - 185/400 -13 / 17 Hole	EACH				
27	630 - 1000 mm	EPKT 36F - 1X0 / G59	BLMT - 500/630-17 / 17 Hole	EACH				

**33kV THROUGH JOINT -
SINGLE CORE ALUMINIUM**

EQUIVALENT TO

CONNECTORS

28	240 - 500 mm	EPKJ 36C - 1XU / 1XU	BSM - 0185/0400	EACH				
29	500 - 630 mm	EPKJ 36D - IXU / IXU	BLMT - 500/630 - 17	EACH				

33kV INDOOR TERMINATIONS - SINGLE CORECOPPER

EQUIVALENT TO

CONNECTORS

30	500 mm	EPKT 36E - 1XI / G59	BLMT - 185/400 -13 / 17 Hole	EACH				

33kV OUTDOOR TERMINATIONS - SINGLE CORE COPPER

EQUIVALENT TO

CONNECTORS

31	500 mm	EPKT 36E -IXO / G59	BLMT - 185/400 - 13 / 17 Hole	EACH				

33kV THROUGH JOINT - SINGLE CORE COPPER

EQUIVALENT TO

CONNECTORS

32	500 mm	EPKJ 36C -IXU / IXU	BSM - 0185/0400	EACH				

	THREE CORE XLPE (UNARMoured CABLE)							
	Three (3) Core Stranded Copper conductor, semi conductive screen, XLPE Insulated, semi conductive layer over insulation, semi conductive layer tape, Cu Wire Screen , Waterblocked, Medium Density Polyethelene sheathed semicon coated - (earthed) type "A2" "B", 19 - 33kV to SANS 1339 (swellable tapes under and over the Cu Wire Screen) Type Cu 240mm ² 3C XLPE WB CWS(50) WB MDPE MINEX							
	33kV <u>INDOOR</u> TERMINATIONS - THREE CORE UNARMouredCOPPER CABLE WITH CU WIREScreenING (650 TAILING)							
33	240 mm	MC/U E302754	BLMT - 95/240 - 13 / 17 Hole	EACH				
	33kV <u>OUTDOOR</u> TERMINATIONS - THREE CORE UNARMouredCOPPER CABLE WITH CU WIREScreenING (1500mm TAILING)							
34	240 mm	EPKT-36E3X0H6-CUWS-MC/U	BLMT-95/240 13 / 17 Hole	EACH				
	33kV <u>THROUGH JOINT</u> - THREE CORE UNARMouredCOPPER CABLE WITH CU WIREScreenING							
35	240 mm	EPKT-36C/3XU-3XU-CUWS-MC (E302679)	BSM - 95/240	EACH				

	88KV CABLES							
	Single (1) Core 500mm ²							
	Single (1) Core 500mm2 compacted class 2 aluminium conductor to IEC 60228, Triple layer, simultaneously extruded, cross linked semi conductive conductor screen, Cross linked Polyethylene Insulation, non-strippable cross-linked semi conducting core screen insulation. Corrugated Seamless Aluminium (CSA) screen and black MPDE sheath, resistant and protected against radial and longitudinal water penetration and meets the requirements of EC 60840 and Embossed. The cable is tested in accordance with IEC 60840							
	88kV <u>INDOOR TERMINATIONS</u> - Single (1) Core 500mm2 - (650mm TAILING)							
36	500mm X 1 Core			EACH				
	88kV <u>OUTDOOR TERMINATIONS</u> - Single (1) Core 500mm2 (1500mm TAILING)							
37	500mm X 1 Core			EACH				
	88kV <u>THROUGH JOINT</u> - Single (1) Core 500mm2							
38	500mm X 1 Core			EACH				
	11kV WRAPAROUND - HEAT SHRINKCRSM 143/36 - 1500/239							
39	50 - 400 MM			EACH				
	11kV WRAPAROUND - HEAT SHRINKCRSM 198/55 - 1500/239 (B5)							
40	50 - 400 mm			EACH				

	LV CABLE JOINTS						
	LOW VOLTAGE CABLE JOINTING KITS:RESIN TYPE (SCOTCHCAST)						
41	10-16mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC - MX2		EACH				
42	16-25mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC - MX3		EACH				
	LOW VOLTAGE CABLE JOINTING KITS:HEAT SHRINK TYPE						
43	25mm 2 CORE Cu CABLE PVC; PVC; SWA; PVC		EACH				
44	25mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC		EACH				
45	35mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC		EACH				
46	50mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC		EACH				
47	70mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC		EACH				
48	95mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC		EACH				
49	150mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC		EACH				
50	240mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC		EACH				
51	300mm 4 CORE Cu CABLE PVC; PVC; SWA; PVC		EACH				