

C.4 PRICE SCHEDULE

Bid specifications may not make any reference to any particular trade mark, name, patent, design, type, specific origin or producer, unless there is no other sufficiently precise or intelligible way of describing the characteristics of the work, in which case such reference must be accompanied by the words “or equivalent”.

TENDERERS MUST NOTE THAT WHEREVER THIS DOCUMENT REFERS TO ANY PARTICULAR TRADE MARK, NAME, PATENT, DESIGN, TYPE, SPECIFIC ORIGIN OR PRODUCER, SUCH REFERENCE SHALL BE DEEMED TO BE ACCOMPANIED BY THE WORDS ‘OR EQUIVALENT’

Item	Description (refer to C.5 SPECIFICATION for detailed item specification)	Unit	Unit Price (ZAR excl. VAT) each	Preferred Delivery Period	Delivery period	Preferred minimum order quantity	Minimum order quantity	Manufacturer's (OEM) Name
1	Supply and delivery of 132 kV straight joints for single hollow core, oil filled cable suitable for connecting 355 mm ² Copper hollow conductor to either same size and type of conductor or to the 800 mm ² / 1 000 mm ² Aluminium hollow conductor.	each		28 Weeks		1		
2	Supply and delivery of 132kV insulated sheath taped type joints for single core XLPE cable sized 400 mm ² to 630 mm ² of Aluminium or Copper stranded conductor, CSA sheath, complete with connectors , compression ferrules, silicone compound and glass fibre boxes.	each		12 Weeks		1		
3	Supply and delivery of 66 kV insulated sheath taped type joints for single core XLPE cable sized 300 mm ² to 630 mm ² with Aluminium or Copper stranded conductor with CSA sheath.	each		12 Weeks		1		
4	Supply and delivery of Bi-Metal ferrules suitable for connecting 355 mm ² Copper hollow conductor to 800 mm ² / 1 000 mm ² Aluminium hollow conductor.	each		10 Weeks		1		

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5	Supply and delivery of Bi-Metal ferrules suitable for connecting 185 mm ² Copper stranded conductor to 300 mm ² Aluminium stranded conductor cable in the 33 kV PILC type lead sleeved compound filled straight joints.	each		28 Weeks		1		
6	Supply and delivery of insulating crepe paper tapes 10 mm x 5 m rolls tinned in cable oil suitable for jointing of high voltage oil filled cables.	each		12 Weeks		1		
7	Supply and delivery of insulating crepe paper tapes 20 mm x 5 m rolls tinned in cable oil suitable for jointing of high voltage oil filled cables.	each		16 Weeks		1		
8	Supply and delivery of insulating crepe paper tapes 50 mm x 5 m rolls tinned in cable oil suitable for jointing of high voltage paper insulated cables.	each		16 Weeks		1		
9	Supply and delivery of varnished yellow terylene tapes 19 mm x 25 m rolls suitable for jointing of high voltage paper insulated cables.	each		16 Weeks		1		
10	Supply and delivery of semi-conductive crepe paper tapes 20 mm x 5 m rolls suitable for jointing of high voltage paper insulated cables.	each		16 Weeks		1		

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11	Supply and delivery of insulating crepe paper tapes 20 mm x 5 m rolls tinned in jelly oil suitable for jointing of high voltage paper insulated cables.	each		16 Weeks		1		
12	Supply and delivery of insulating crepe paper tapes 50 mm x 5 m rolls tinned in jelly oil suitable for jointing of high voltage paper insulated cables.	each		16 Weeks		1		
13	Supply and delivery of insulating semi-conductive crepe paper tapes 19 mm x 5 m rolls tinned in jelly oil suitable for jointing of high voltage paper insulated cables.	each		16 Weeks		1		
14	Supply and delivery of insulating paper rolls tinned in cable oil suitable for jointing of high voltage oil filled cables to BICC schedule E72762-7	each		16 Weeks		1		
15	Supply and delivery of 132kV insulated sheath type joints for single core XLPE cable sized 2500 mm ² of Aluminium conductor, CSA sheath, complete with connectors , compression ferrules, silicone compound and glass fibre boxes.	each		20 Weeks		1		
16	Supply and delivery of 132kV insulated sheath type termination for single core XLPE cable sized 2500 mm ² of Aluminium conductor, CSA sheath, complete with connectors and outdoor sealing end bushing.	each		20 Weeks		1		

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17	Supply and delivery of 132kV insulated sheath type joints for single core XLPE cable sized 1600 mm ² of Aluminium conductor, CSA sheath, complete with connectors , compression ferrules, silicone compound and glass fibre boxes	each		20 Weeks		1		
18	Supply and delivery of 132kV insulated sheath type termination for single core XLPE cable sized 1600 mm ² of Aluminium conductor complete with connectors and outdoor sealing end bushing.	each		20 Weeks		1		
19	Supply and delivery of 132kV insulated sheath type HSCT cable for single core XLPE cable sized 1600 mm ² of Aluminium conductor, CSA sheath.	metre		12 Weeks		500		
20	Supply and delivery of 132kV insulated sheath type HSCT cable for single core XLPE cable sized 630 mm ² of Aluminium conductor, CSA sheath.	metre		12 Weeks		500		
21	Supply and delivery of 132kV insulated sheath type HSCT cable for single core XLPE cable sized 1000 mm ² of Copper conductor, CSA sheath.	metre		12 Weeks		500		
22	Supply and delivery of 132kV insulated sheath type joints for single core XLPE cable sized 1000 mm ² of Copper conductor, CSA sheath, complete with connectors , compression ferrules, silicone compound and glass fibre boxes	each		20 Weeks		1		

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23	Supply and delivery of 132kV insulated sheath type termination for single core XLPE cable sized 1000 mm ² of Copper conductor complete with connectors and outdoor sealing end bushing.	each		20 Weeks		1		
24	Supply and delivery of Compression Ferrule suitable for for connecting 500 mm ² Aluminium conductor 132kV XLPE Cable	each		18 Weeks		1		
25	Supply and delivery of Compression Ferrule suitable for for connecting 800 mm ² Aluminium conductor 132kV XLPE Cable	each		18 Weeks		1		
26	Supply and delivery of Compression Ferrule suitable for for connecting 1000 mm ² Copper conductor 132kV XLPE Cable	each		8 Weeks		1		
27	Single way earth link box (buried): 300mm ² bonding leads							
27.1	Supply and delivery of Single way earth link box: Enclosure only (300mm ² bonding lead)	each		8 Weeks		1		

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27.2	Supply and delivery of Single way earth Link Box: Internal equipment only (300mm ² bonding lead)	lot		8 Weeks		1		
28	Single way SVL link box (buried):300mm ² bonding leads							
28.1	Supply and delivery of Single way SVL link box: Enclosure only (300mm ² bonding lead)	each		8 Weeks		1		
28.2	Supply and delivery of Single way SVL link box: Internal equipment including SVL's only (300mm ² bonding lead)	lot		8 Weeks		1		
29	Three way earth link box (buried): 300mm ² bonding leads							
29.1	Supply and delivery of Three way earth link box: Enclosure only (300mm ² bonding lead)	each		8 Weeks		1		

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29.2	Supply and delivery of Three way earth link box: Internal equipment only (300mm ² bonding lead)	lot		8 Weeks		1		
30	Three way SVL link box (buried): 300mm ² bonding leads							
30.1	Supply and delivery of Three way SVL link box: Enclosure only (300mm ² bonding lead)	each		8 Weeks		1		
30.2	Supply and delivery of Three way SVL link box: Internal equipment including SVL's Only(300mm ² bonding lead)	lot		8 Weeks		1		
31	SVL cross bond box (buried): 300mm ² bonding leads							
31.1	Supply and delivery of SVL cross bond box: Enclosure only (300mm ² bonding lead)	each		8 Weeks		1		

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31.2	Supply and delivery of SVL cross bond box: Internal equipment including SVL's Only(300mm ² bonding lead)	lot		8 Weeks		1		
32	Six way earth link box (buried): 300mm ² bonding leads							
32.1	Supply and delivery of Six way earth link box: Enclosure only (300mm ² bonding lead)	each		8 Weeks		1		
32.2	Supply and delivery of Six way earth link box: Internal equipment Only (300mm ² bonding lead)	lot		8 Weeks		1		
33	Single way earth link box (buried): 185mm ² bonding leads							
33.1	Supply and delivery of Single way earth link box: Enclosure only (185mm ² bonding lead)	each		8 Weeks		1		

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33.2	Supply and delivery of Single way earth link box: Internal equipment Only (185mm ² bonding lead)	lot		8 Weeks		1		
34	Single way SVL link box (buried):185mm ² bonding leads							
34.1	Supply and delivery of Single way SVL link box: Enclosure only (185mm ² bonding lead)	each		8 Weeks		1		
34.2	Supply and delivery of Single way SVL link box: Internal equipment including SVL's Only (185mm ² bonding lead)	lot		8 Weeks		1		
35	Three way earth link box (buried): 185mm ² bonding leads							
35.1	Supply and delivery of Three way earth link box: Enclosure only (185mm ² bonding lead)	each		8 Weeks		1		

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35.2	Supply and delivery of Three way earth link box: Internal equipment Only (185mm ² bonding lead)	lot		8 Weeks		1		
36	Three way SVL link box (buried): 185mm ² bonding leads							
36.1	Supply and delivery of Three way SVL link box: Enclosure only (185mm ² bonding lead)	each		8 Weeks		1		
36.2	Supply and delivery of Three way SVL link box: Internal equipment including SVL's Only (185mm ² bonding lead)	lot		8 Weeks		1		
37	SVL cross bond link box (buried): 185mm ² bonding leads							
37.1	Supply and delivery of SVL cross bond Link box: Enclosure only (185mm ² bonding lead)	each		8 Weeks		1		

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37.2	Supply and delivery of SVL cross bond Link box: Internal equipment including SVL's Only (185mm ² bonding lead)	lot		8 Weeks		1		
38	Six way earth link box (buried): 185mm ² bonding leads							
38.1	Supply and delivery of Six way earth link box: Enclosure only (185mm ² bonding lead)	each		8 Weeks		1		
38.2	Supply and delivery of Six way earth link box: Internal equipment (185mm ² bonding lead)	lot		8 Weeks		1		
39	Link Box Accessories							
39.1	Supply and delivery of Link box Kiosk Type with double door enclosure including base only	each		8 Weeks		1		

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39.2	Supply and delivery of SVL only	each		8 Weeks		1		
40	Supply and delivery of 19/33 kV PILC cable – 3-core 185mm² Cu	metre		12 Weeks		300		
41	Supply and delivery of 19/33 kV PILC cable – 3-core 240mm² Cu	metre		12 Weeks		300		
42	Supply and Delivery of Joint: Heatshrink 33kV 3C PILC for cable size 185mm-400mm CU	each		4 Weeks		1		
43	Supply and Delivery of Outdoor Heatshrink Termination: 33kV 3C PILC for cable size 120mm-185mm CU including shear off lugs and earthing kit	each		4 Weeks		1		
44	Supply and Delivery of Outdoor Heatshrink Termination: 33kV 3C PILC for cable size 240mm-500mm CU including shear off lugs and earthing kit	each		4 Weeks		1		
45	Supply and Delivery of Outdoor Heatshrink Termination: 33kV 1C PILC for cable size 240mm-500mm CU including shear off lugs and earthing kit	each		4 Weeks		1		

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46	Supply and delivery of XLPE termination preparation kit incl. carborandum, silicone oil, emery cloth (150 – 1000 grit), pure alcohol and fibre glass back tape	lot		4 Weeks		1		
47	Supply and delivery of XLPE jointing preparation kit incl. carborandum, silicone oil, emery cloth (150 – 1000 grit), pure alcohol and fibre glass back tape	lot		4 Weeks		1		
48.	Supply and deliver glass fibre joint boxes:							
48.1	300mm ² – 600mm ²	each		12 Weeks		1		
48.2	600mm ² – 1500mm ²	each		12 Weeks		1		
48.3	1500mm ² – 2500mm ²	each		12 Weeks		1		
49	Supply and delivery of oil filled cable 132kV 300mm ² terminations Cu	each		20 Weeks		1		
50	Supply and delivery of oil filled cable 66kV 300mm ² terminations Cu	each		20 Weeks		1		
51	Supply and delivery of oil filled cable 132kV 3C Cu 300mm ² straight joints	each		24 Weeks		1		

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52	Supply and delivery of oil filled cable 66kV 3C Cu 300mm ² straight joints	each		24 Weeks		1		
53	Supply and delivery of oil filled cable 132kV 3C Cu 300mm ²	metre		20 Weeks		500		
54	Supply and delivery of oil filled cable 66kV 3C Cu 300mm ²	metre		20 Weeks		500		
55	Supply and delivery of 33kV 240mm ² XLPE AL cable 1C	metre		12 Weeks		300		
56	Supply and delivery of 33kV 300mm ² XLPE AL cable 1C	metre		12 Weeks		300		
57	Supply and delivery of 33kV 400mm ² XLPE AL cable 1C	metre		12 Weeks		300		
58	Supply and delivery of 33kV 500mm ² XLPE AL cable 1C	metre		12 Weeks		300		
59	Supply and delivery of 33kV 630mm ² XLPE AL cable 1C	metre		12 Weeks		300		
60	Supply and delivery of 33kV PILC 240mm ² Cu cable 3C	metre		12 Weeks		300		

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61	Supply and delivery of 33kV PILC 300mm ² Cu cable 3C	metre		12 Weeks		300		
62	Supply and delivery of 33kV PILC 400mm ² Cu cable 3C	metre		12 Weeks		300		
63	Supply and delivery of 33kV PILC 500mm ² Cu cable 3C	metre		12 Weeks		300		
64	Supply and delivery of bunker type link box only	each		8 Weeks		1		
65	Supply and delivery of joint bay struts							
65.1	Small (500mm – 1000mm in length)	each		12 Weeks		1		
65.2	Medium (1000mm – 2000mm in length)	each		12 Weeks		1		
65.3	Large (2000mm – 4000mm in length)	each		12 Weeks		1		
66	Supply and delivery of 132kV XLPE 500mm ² 1C Al cable	metre		12 Weeks		500		

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67	Supply and delivery of 66kV XLPE 500mm ² 1C Al cable	metre		12 Weeks		500		
68	Supply and delivery of glycerine filled pressure gauges (0 – 250kPa)	each		4 weeks		1		
69	Supply and delivery of glycerine filled pressure gauges (0 – 600kPa)	each		4 weeks		1		
70	Supply and delivery of pressure gauges contact settings and alarm type trigger (0 – 250kPa)	each		4 weeks		1		
71	Supply and delivery of pressure gauges contact settings and alarm type trigger (0 – 600kPa)	each		4 weeks		1		
72	Supply and delivery digital pressure gauges (0 – 250kPa)	each		4 weeks		1		
73	Supply and delivery digital pressure gauges (0 – 600kPa)	each		4 weeks		1		
74	Supply and deliver bi-metal ferrules 132/66kV 300mm ² – 500mm ² , compression-type	each		12 Weeks		1		
75	Supply and delivery bi-metal ferrules 132/66kV 800mm ² – 1000mm ² , compression-type	each		12 Weeks		1		

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76	Supply and delivery of 66kV XLPE 800mm ² 1C Al cable	metre		12 Weeks		500		
77	Supply and delivery of 66 kV insulated sheath taped type joints for single core XLPE cable sized 800 mm ² to 1000 mm ² with Aluminium or Copper stranded conductor with CSA sheath.	each		20 Weeks		1		
78	Supply and delivery of insulating joint barriers for 132kV/66KV cable (solid-type)							
78.1	300mm ² – 600mm ²	each		4 Weeks		1		
78.2	600mm ² – 1500mm ²	each		4 Weeks		1		
78.3	1500mm ² – 2500mm ²	each		4 Weeks		1		
79	Supply and delivery of insulating joint barriers for 132kV/66KV cable (split-type)							
79.1	300mm ² – 600mm ²	each		4 Weeks		1		
79.2	600mm ² – 1500mm ²	each		4 Weeks		1		

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79.3	1500mm ² – 2500mm ²	each		4 Weeks		1		

Pricing Instructions:

- 5.1 State the rates and prices in Rand unless instructed otherwise in the Conditions of Tender.
- 5.2 Include in the rates, prices, and the tendered total of the prices (if any) all duties, taxes (except Value Added Tax (VAT), and other levies payable by the successful tenderer, such duties, taxes and levies being those applicable 14 days before the closing time stated in the General Tender Information.
- 5.3 All prices tendered must include all expenses, disbursements and costs (e.g. transport, accommodation etc.) that may be required for the execution of the tenderer's obligations in terms of the Contract, and shall cover the cost of all general risks, liabilities and obligations set forth or implied in the Contract as well as overhead charges and profit (in the event that the tender is successful). All prices tendered will be final and binding.
- 5.4 All prices shall be tendered in accordance with the units specified in this schedule.
- 5.5 Where a value is given in the Quantity column, a Rate and Price (the product of the Quantity and Rate) is required to be inserted in the relevant columns.
- 5.6 The successful tenderer is required to perform all tasks listed against each item. The tenderer must therefore tender prices/rates on all items as per the section in the Price Schedule. **An item against which no rate is/are entered, or if anything other than a rate or a nil rate (for example, a zero, a dash or the word "included" or abbreviations thereof) is entered against an item, it will also be regarded as a nil rate having been entered against that item, i.e. that there is no charge for that item. The Tenderer may be requested to clarify nil rates, or items regarded as having nil rates; and the CCT may also perform a risk analysis with regard to the reasonableness of such rates.**
- 5.7 Provide fixed rates and prices for the duration of the contract that are not subject to adjustment except as otherwise provided for in clause 17 of the Conditions of Contract and as amplified in the Special Conditions of Contract.
- 5.8 The tenderer is not allowed to alter the pricing schedule.
- 5.9 If an item is considered to be obsolete and un-obtainable in the market, proof of such must be provided. CCT reserves the right to accept or reject the information provided.

INITIALS OF CCT OFFICIALS		
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