



Ditsobotla Local Municipality

P.O.BOX 7, LICHTENBURG, 2740
CNR DR NELSON MANDELA DRIVE
TRANSVAAL STREET, CIVIC CENTRE
Enquiries: Aobakwe Sekese
Tel : 018 633 3834

REQUEST FOR FORMAL WRITTEN PRICE QUOTATIONS

Prospective service providers are hereby requested to submit formal written price quotation as per attached specification.

DESCRIPTION: SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL

QUOTE NO: DLM/SCM/37/2016_B

DATE PUBLISHED : 20 FEBRURY 2017
CLOSING DATE : 27 FEBRUARY 2017
CLOSING TIME : 12H00

SUBMISSION ADDRESS:

Tenders should be sealed in an envelope addressed to: The Municipal Manager, Ditsobotla Local Municipality, P.O. Box 7 Lichtenburg 2740 and marked with the applicable Bid number, and deposited in the tender box placed at First Floor, Office No. 12 before **12H00, 27 FEBRUARY 2017**. Telegraphic, telephonic, facsimile, e-mail and late bids will not be accepted.

The following documents should be submitted with your quotation

Valid Original Tax Clearance Certificate

- Business Registration Certificate
- Bank Confirmation Letter
- Copy of CSD Registration Summary Report
- Certified copy of BBB-EE Certificate or Original
- Municipal Account
- Proof of residence of all directors as they appear on the company registration certificate obtainable from local municipality or tribal authority
- Certified copies of identity documents (IDs) of directors/members
- NB copies of certified copies will not be accepted.
- All certified copies should not be more than three months from the date of the advertisement

- Company (Business) profile

The following conditions will apply:

- Price(s) quoted must be valid for a period of 30 days from the closing date of the quotation.
- Price(s) quoted must be inclusive of VAT (if registered)
- Quotation should be submitted with MBD 4, 7.1, 8 and 9 obtainable from Ground floor, Room 12
- The price quotation is expected to be within a threshold of R30 000 and R200 000 including VAT.
- Council is not bound to accept the lowest or any bids.
- No late/emailed/faxed bids will be accepted.
- Sealed quotation must be deposited at tender box

NB Failure to comply with these conditions may invalidate your offer.

SPECIFICATIONS FOR SUPPLY AND DELIVERY OF ELECTRICAL MATERIAL

<u>ITEM</u>	<u>QUANTITY</u>
1. 3M 82A2 SPLICING KIT 6-16MM	100
2. 16-35MM XLPE OUTDOOR & INDOOR TERMINATION 11kV	25/25
3. 50-95 XLPE OUTDOOR & INDOOR TERMINATION 11kV	25/25
4. 120-185 XLPE OUTDOOR & INDOOR TERMINATION 11kV	25/25
5. 240-200 XLPE OUTDOOR & INDOOR TERMINATION 11kV	25/25
6. JOINTMASTER JOINT MIRP 11KV	30
7. GP WIRE 10MM RED 100M	5 Rolls
8. GP WIRE 10MM WHITE 100M	5 Rolls
9. GP WIRE 10MM BLUE 100M	5 Rolls
10. GP WIRE 10MM BLACK 100M	5 Rolls
11. GP WIRE 16MM RED 100M	5 Rolls
12. GP WIRE 16MM WHITE 100M	5 Rolls
13. GP WIRE 16MM BLUE 100M	5 Rolls
14. GP WIRE 16MM BLACK 100M	5 Rolls
15. PANEL WIRE 1.5MM BLACK 100M	5 Rolls

16. PANEL WIRE 1.5MM WHITE 100M	5 Rolls
17. PANEL WIRE 1.5MM BLUE 100M	5 Rolls
18. PANEL WIRE 1.5MM RED 100M	5 Rolls
19. NITTO INSULATION TAPE NO.21 RED	100
20. NITTO INSULATION TAPE NO.21 WHITE	100
21. NITTO INSULATION TAPE NO.21 BLUE	100
22. NITTO INSULATION TAPE NO.21 BLACK	100
23. NITTO INSULATION TAPE NO.21 GREEN	100
24. TERMINAL STRIP 6A PVC 12WAY	100
25. TERMINAL STRIP 15A PVC 12WAY	100
26. TERMINAL STRIP 30A PVC 12WAY	100
27. SADDLES GALVANISED 25MM	300
28. SADDLES GALVANISED 32MM	300
29. OMRON RELAY 8PIN AC 220V MKS2	30
30. OMRON RELAY 11PIN AC 220V MKS3	30
31. OMRON RELAY 8PIN AC 24V MKS2	30
32. OMRON RELAY 11PIN AC 24V MKS3	30
33. OMRON RELAY FLAT PIN AC 220V	30
34. OMRON RELAY FLAT PIN AC 220V	30
35. OMRON RELAY FLAT PIN LY2 220VAC	30
36. FSA185/50 THICK WALL H/S 1.2M 185-50MM	100
37. FSA51/16 THICK WALL H/S 1.2M 50-16MM	100
38. DANGER TAPE BARRIER RED/WHITE 500M	10
39. PIERCING CONNECTORS	100
40. CLEANER F0128 20L	10
41. CRC URETHANE SEAL COAT	5
42. TC 32-10 380V CONTACTORS	30
43. TC- OVERLOAD 23-32A	30
44. STAR DELTA STARTER 22KW+AMM/ISO 415V	5
45. OEFMA 11KV 40A FUSES	30

46. OHGMA 11KV 40A FUSES	30
47. OHGMA 11KV 63 A FUSES	30
48. DIN 12 TDLEJ 40 A FUSES	30
49. DIN 12 TDLEJ 63 A FUSES	30
50. DAYLIGHT SWITCHES	100
51. LAMP125 W MERCURY VAPOUR HPL-N E27 GLOBES	100
52. LAMP 160 W MERCURY BLEND ML B22	100
53. REEFLITE 85W ENERGY SAVING COMPACT FLOURESCENT LAMP	100
54. 70MMX3 INSULATED NEUTRAL+S/LIGHT ABC CONDUCTORS	10 DRUMS
55. STRAIN CLAMPS INSULATED NEUTRAL	100
56. SUSPENSION CLAMPS INSULATED NEUTRAL	100
57. SINGLE LEVER SWITCH & COVERS	50
58. PLUG SWITCHES & COVERS	50
59. CIRCUIT BREAKERS 5A	100
60. CIRCUIT BREAKERS 10 A	100
61. CIRCUIT BREAKERS 20 A	200
62. CIRCUIT BREAKERS 60A ORANGE TOGGLE	1000
63. CIRCUIT BREAKERS 70A ORANGE TOGGLE	1000
64. EARTH LEAKAGE 60 A WITH OVERLOAD PROTECTION	10
65. 1200M FLOURESCENT TUBES	10 BOXES
66. 1500M FLOURESCENT TUBES	10 BOXES
67. GLOW STARTERS 4-80w	100 BOXES
68. ENERGY SAVING 9 W GLOBES	100 BOXES
69. Energy Saving 16 W Globes	100 BOXES
70. ENERGY SAVING 16W GLOBES	100 BOXES
71. ENERGY SAVING 60W GLOBES	100 BOXES
72. GEYSER ELEMENTS	30
73. THERMOSTATS	30
74. PAD LOCKS (GEREEDSKAP SENTRUM UBS 40)	100
75. POLE MOUNTED BOXES	20

76. LOW VOLTAGE CUBICLE BOXES	20
77. HRC FUSES	100
78. COPPER CABLE 16MMX4 ARMoured	5 DRUMS
79. COPPER CABLE 25MMX4 ARMoured	3 DRUMS
80. COPPER CABLE 35MMX4 ARMoured	3 DRUMS
81. COPPER CABLE 70MMX4 ARMoured	3 DRUMS
82. 4 LEGGED BOOTH	100
83. 3 LEGGED BOOTH	100
84. ZIP SLEEVES	50
85. HEAT SHRINK SLEEVES (RED)	50
86. 70X3 ABC BUNDLE CONDUCTOR BARE NEUTRAL + STREETLIGHT	30 DRUMS
87. 104 HARE ALUMINIUM CONDUCTOR	20 DRUMS
88. 3 PHASE CONTACTORS	100
89. DAYLIGHT SWITCHES	150
90. PIERCING CONNECTORS	100 PACKETS
91. LAMP 125 W MERCURY VAPOUR HPL-NE27 PHI	200
92. LAMP 160 W MERCURY BLEND ML B22	200
93. LAMP 85W –CFL-E40 ENERGY SAVING COMPACT FLOURESCENT	100
94. LAMP 250W MERCURY VAPOUR HPL-NE27 PHI	100
95. MT 4 JOINTS 35MM-70MM	30
96. STRAIN CLAMP BUNDLE 70X3 BN	100
97. SUSPENSION CLAMPS BUNDLE 70X3 BN	100
98. TRANSFORMER 50KVA 11KV-400V	2
99. TRANSFORMER 100KVA 11KV-400V	2
100. TRANSFORMER 150KVA 11KV-400V	2
101. TRANSFORMER 200KVA 11KV-400V	2
102. 415 KVA MINISUBSTATION 11KV-400V	2
103. 630 KVA MINISUBSTATION 11KV-400V	2
104. 415 KVA INTERSWITCH	5

105. TELE LC 1D38Q7 3POLE 38A CONTACTOR 380V	20
106. TELE AUX.LADN11 1N/O+1N/C	20
107. STAR DELTA STARTER 22KW+AMM/ISO 415V	10
108. TC 32-10380V CONTACTOR	20
109. TC-OVERLOAD 23-32A	20

FUNCTIONALITY

- The bidder should provide proof of previous deliveries/orders of related goods to a public entity and reputable institutions.
- Number of appointment letters or orders from previous clients
 - 5 and more 50
 - 4 40
 - 3 30
 - 2 20
 - 1 10
 - 0 0

Ability to deliver within the specified timeframe(Commitment letter)

- Delivery within 30 days 50
- Delivery within 45 days 30
- Delivery within 60 days
- **more to be evaluated further.**

EVALUATION CRITERIA

- ✓ Bids will first be evaluated on returnable documents e.g. (tax clearance and proof of residence)failure to submit one of the shortlisted returnable documents will be disqualified.
- ✓ On functionality bidders must score 60% or more to be evaluated further on price and preferential points.
- ✓ 80/20 preferential points system will be used as specified on PPPFA 2000 and Preferential Procurement Regulations 2011

MR M. JUTA

ACTING MUNICIPAL MANAGER