INXUBA YETHEMBA UMASIPALA WASEKHAYA / PLAASLIKE MUNISIPALITEIT / LOCAL MUNICIPALITY

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"A coherent developmental municipality putting people first and providing a better life for all its citizens"

То:	ALL PROSPECTIVE SERVICE PROVIDERS	
Project Name:	SUPPLY AND DELIVERY OF LV ELECTRICAL MATERIAL	
Requestor:	INXUBA YETHEMBA MUNICIPALITY	
QUOTATION NO.	IYM01/01/2024Q	
NOTICE NO.	06/2024	
Advert Date:	19 JANUARY 2024	
Closing Date:	26 JANUARY 2024	

	SPECIFICATION						
	SPECIFICATION AND PRICING SCHEDULE: Goods or services will be supplied for Middleburg Eastern Cape.						
No.	Description of Goods or Service	Quantity	Total Price]			
1	Cable, 300/500V, Surfix, 2,5mm x 3 Core and Earth, Sheath Colour White	2 roll (100m)					
2	Cable, 600/1000V, Airdac, 10mm ² , SNE with communication wire	1 drum (500m)		-			
3	Coil 15kW 230V ALLAN BRADLEY TC441 TD441	6 each		-			
4	Contactor, 15kW, AC3, 230V, ALLAN BRADLEY 100C30KF00	20 each					
5	Fuse, HRC, J Type, 100Amp, 76mm fixing centre	12 each		-			
6	Fuse, HRC, J Type, 160Amp, 76mm fixing centre	12 each					
7	Gland No.1 PVC	100 each					
8	Grommet, Black, ID 12,5mm, OD 19mm, Grommet Diameter 26,5mm, to fit panel 1,5mm	1 pack (100)					
9	Grommet, Black, ID 9,5mm, OD 13mm, Grommet Diameter 19mm, to fit panel	1 pack (100)]			

Heat shrink boot 35 – 50mm x 4 Core, 4		
x 1,5m tubing, Red, White, Blue, Black	20 each	
Heat shrink boot 4 – 25mm x 4 Core, 4 x 1,5m tubing, Red, White, Blue, Black	10 each	
Heat shrink boot 70 – 150mm x 4 Core, 4 x 1,5m tubing, Red, White, Blue, Black	20 each	
Kiosk, Double Door, 9 way, 2 x Unistrat, Busbars, Horns, Polyethelene, Coloured Grey 10 x Horns, 2 x 35mm Din Rail 450mm long spaced 130mm and 350mm from top of backboard. Busbars to be pre drilled tinted copper, phase busbars to be staggered, horizontally mounted, insulated, coloured Red, White, Blue, all live parts to be covered, Neutral and Earth bars to be connected, UV resistant with 25 year guarantee	2 each	
MCB, 1PH, 40A, 6kA, Hydraulic Magnetic, Din, Orange Handle, QF-1 18- D, or equivalent	24 each	
Nail – Inn 6 x 55mm	800 each	
Ready Board, c/w 1 x 63amp E/L, 2 x MCB, 4x4 Double 16amp RSA Switched Socket, 4x2 16amp RSA Switched Socket & 6amp V-Slim Switched Socket, 1 x Switched Bulkhead	4 each	
Ripple Receiver, c/w 1 x 40 Amp relay, 230V minus 15% plus 10%, 50Hz, Impulse withstand 1.2/50micro seconds 10kV, Bandwidth adjustable 110Hz to 2 000Hz, Programming via optical port, Plug in Relays, 1 to 3 x 40A relay, Comply with IEC 1037 1990-10, LANDIS & GYR RO3-01 or Equivalent	30 each	
Seals, numbered, Blue, Rotating, 300mm	10 bag (100)	
	 1,5m tubing, Red, White, Blue, Black Heat shrink boot 70 – 150mm x 4 Core, 4 x 1,5m tubing, Red, White, Blue, Black Kiosk, Double Door, 9 way, 2 x Unistrat, Busbars, Horns, Polyethelene, Coloured Grey 10 x Horns, 2 x 35mm Din Rail 450mm long spaced 130mm and 350mm from top of backboard. Busbars to be pre drilled tinted copper, phase busbars to be staggered, horizontally mounted, insulated, coloured Red, White, Blue, all live parts to be connected, UV resistant with 25 year guarantee MCB, 1PH, 40A, 6kA, Hydraulic Magnetic, Din, Orange Handle, QF-1 18-D, or equivalent Nail – Inn 6 x 55mm Ready Board, c/w 1 x 63amp E/L, 2 x MCB, 4x4 Double 16amp RSA Switched Socket, 4x2 16amp RSA Switched Socket, 4x2 16amp RSA Switched Socket, 1 x Switched Bulkhead Ripple Receiver, c/w 1 x 40 Amp relay, 230V minus 15% plus 10%, 50Hz, Impulse withstand 1.2/50micro seconds 10kV, Bandwidth adjustable 110Hz to 2 000Hz, Programming via optical port, Plug in Relays, 1 to 3 x 40A relay, Comply with IEC 1037 1990-10, LANDIS & GYR RO3-01 or Equivalent 	Item Shrink boot 70 - 150mm X + Core, 4 1,5m tubing, Red, White, Blue, Black20 eachKiosk, Double Door, 9 way, 2 x Unistrat, Busbars, Horns, Polyethelene, Coloured Grey 10 x Horns, 2 x 35mm Din Rail 450mm long spaced 130mm and 350mm from top of backboard. Busbars to be pre drilled tinted copper, phase busbars to be staggered, horizontally mounted, insulated, coloured Red, White, Blue, all live parts to be connected, UV resistant with 25 year guarantee24 eachMCB, 1PH, 40A, 6kA, Hydraulic Magnetic, Din, Orange Handle, QF-1 18- D, or equivalent24 eachReady Board, c/w 1 x 63amp E/L, 2 x MCB, 4x4 Double 16amp RSA Switched Socket & 6amp V-Slim Switched Socket, 1 x Switched Bulkhead30 eachRipple Receiver, c/w 1 x 40 Amp relay, 230V minus 15% plus 10%, 50Hz, Impulse withstand 1.2/50micro seconds 10kV, Bandwidth adjustable 110Hz to 2 000Hz, Programming via optical port, Plug in Relays, 1 to 3 x 40A relay, Comply with IEC 1037 1990-10, LANDIS & GYR RO3-01 or Equivalent10 bag (100)

Evaluation criteria

The quotes will be evaluated using the 80/20 preferential point system.
20 points will be allocated as follows:

Locality: 50%

Locality	Number of Points 80/20	
Enterprise within Inxuba Yethemba Local Municipality	10	
Enterprise within Chris Hani District Municipality	8	
Enterprise within Eastern Cape	5	
Enterprise within South Africa	2	
Enterprise from outside of South Africa	0	

• Municipal Account must be submitted for points to be allocated.

BBBEE: 50%

- 10 points will be allocated to 100% Black owned firms
- BBBEE certificate/ sworn affidavits must be submitted for points to be allocated.

Payment for Services

Payment will be issued with 30 days after goods have delivered.

All relevant information must accompany all quotations submitted. No late or incomplete quotation will be accepted for consideration.

The municipality reserves the right not to accept the lowest or any quotation and no reason for the acceptance or rejection of a quotation will be furnished. **General**

- The Inxuba Yethemba Municipality Supply Chain Management policy shall apply
- All prices will be evaluated inclusive of VAT, except where a non-VAT vendor has submitted a responsive bid. In this case, all bids prices will be evaluated exclusive of VAT.
- o Certified copies of identity documents of directors.
- Quotations must be signed or annexed with a company stamp.
- Bidders to supply municipal utility bill or lease agreement reflecting status of accounts.
- Bidders to include the following municipal declarations with the quotations: MBD 4 and MBD 9.
- Quotations to be valid for 60 days from the closing date.
- o IYM reserves the right to award the quotation in full or part thereof.
- CSD report must be submitted
- SARS Pin or Tax compliance certificate

Note: Failure to attach the B-BBEE Status Level Certificate will result in the bidder losing the preference points.

Formal written price quotations should be submitted in a sealed envelope, clearly marked "QUOTATION NO: IYM01/01/2024Q (SUPPLY AND DELIVERY OF LV ELECTRICAL MATERIAL) which must be placed in the bid box, located at the Registry Office in the IYM offices No. 1 JA Calata Street, Cradock, 5880, before 12 pm on the closing date of 26 JANUARY 2024. No email submissions will be allowed.

For inquiries regarding the Request for Quotation, please contact the Project Manager, Mr Franscio on 0737788914.

All suppliers are required to register on the Central Supplier Database (CSD), as well as submit a Declaration of Interest form (available from the Supply Chain Office). Information on the CSD is available on the CSD website: www.csd.gov.za.

Should you have SCM-related inquiries please contact the Supply Chain Management Unit;

• Tandolwetu Petelo (048) 801 5139 or email tpetelo@iym.gov.za

CLOSING DATE: 26 JANUARY 2024 AT 12H00