

INFORMAL TENDER ADVERT

NELSON MANDELA BAY MUNICIPALITY BUDGET AND TREASURY DIRECTORATE PURCHASING AND STORES DIVISION

Tender Number: CSQ09266031
Buyer: Hafkie, Mr NP [00021193]

Closing Date: 2026-10-16
Closing Time: 11:00 A.M

Telephone : 041 506 7630

REFER ALL ENQUIRIES TO THE BUYER

ITEM	QUANTITY	UNIT	KEY WORD	DESCRIPTION	REQUISITION
1	1.00	LOT	MAINTENANCE SERVICES AT VARIOUS SUB-STATIONS.	Tenders are invited for maintenance services at various sub-stations for our Electrical dept. Specifications & pricing schedule available on N.M.B.M. web-site. Pricing schedule to be uploaded on N.M.B.M.web-site on or before closing date & time.-Compulsary. Bidders may provide supporting documents within 72hours after request,failing to provide will exclude their submission from further evaluation. For further information please contact: Jose Smith on Tel.no. 041-392 4146 E-Mail:jsmith@mandelametro.gov.za	AA193218

THE FOLLOWING CONDITIONS APPLY TO THIS INFORMAL TENDER

- BEFORE COMPLETING THIS FORM, SERVICE PROVIDERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF SPECIFIC GOALS, AS PRESCRIBED IN THE PREFERENTIAL PROCUREMENT REGULATION OF 2022 THE 80/20 SYSTEM APPLIES TO THIS TENDER.
- Acceptance of this tender submission is subject to the General Conditions of Tender and Conditions of Purchase
- Acceptance of this tender is subject to successful registration on the Nelson Mandela Bay Supplier Database.
- For further information to register, please call Compliance Section @ 041 506 3274
- Failure to comply with these conditions may invalidate your tender submission.
- All tender prices should be valid for a minimum period of thirty (30) days from date of tender.
- ALL TENDER RESPONSES SHOULD BE COMPLETED ONLINE AND NO FAX SUBMISSION WILL BE ACCEPTED BY SUPPLY CHAIN UNIT.

NELSON MANDELA BAY MUNICIPALITY
DIRECTORATE: ELECTRICITY AND ENERGY
INFORMAL TENDER CSQ ITEM1

ANNEXURE A
SCHEDULE OF RATES – FIXED PRICED ITEMS

Delivery Period: Within 7 days of PO, to 46 Harrower Road Munelek North End 6000

	ITEM DESCRIPTION	FIXED PRICE EXCL. OF VAT (RANDS)
1.	RATE PER KM FOR 1 TON LDV	
2.	SUPPLY, DELIVER AND INSTALL GALVANISED STEEL DOOR AS PER SPECIFICATION.	
3.	RATE PER M ² BRICK LAYING (STOCK OR FACERICK)	
4.	RATE PER M ² PLASTERING	
5.	RATE PER M ² PAINTING	
6.	COST PLUS 5% FOR MATERIALS NOT COVERED	
	TOTAL	
	VAT	
	TOTAL INCL VAT	

SCOPE

Quotations must be submitted to the Electricity and Energy Directorate prior to the commencement of any order for work to be undertaken. An official order number will be issued by Supply Chain Management upon the acceptance of such quotation by an official of the Electricity & Energy Department. As and when required work to be undertaken within NMBM to carry out refurbishment work on Distribution Substation buildings. The rates must include all labor and equipment costs.

MINIMUM CRITERIA

- CIDB 2EP/GB
- All tenderers must submit valid NMBM HV Regulation certificate of the person that will be on site while the work is in progress, this is to ensure safety and to comply with safety standards.

Failure to upload and submit minimum criteria will deem your bid no-responsive/non-complaint.

DURATION OF TENDER

As and when required informal tender ending 30 June 2027 or when a formal contract is awarded and concluded or budget constraints have been reached, whichever occurs first.

Supplier Name:

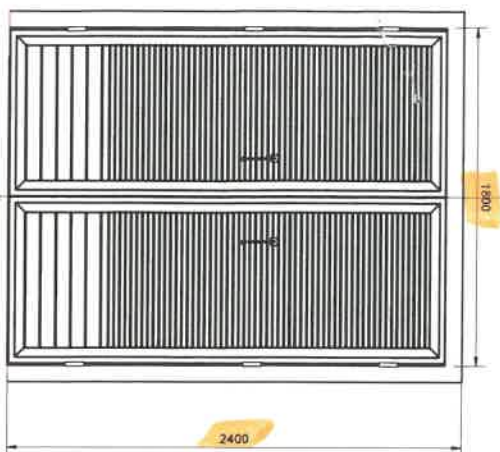
Contact Name:

Telephone No:

Signature:

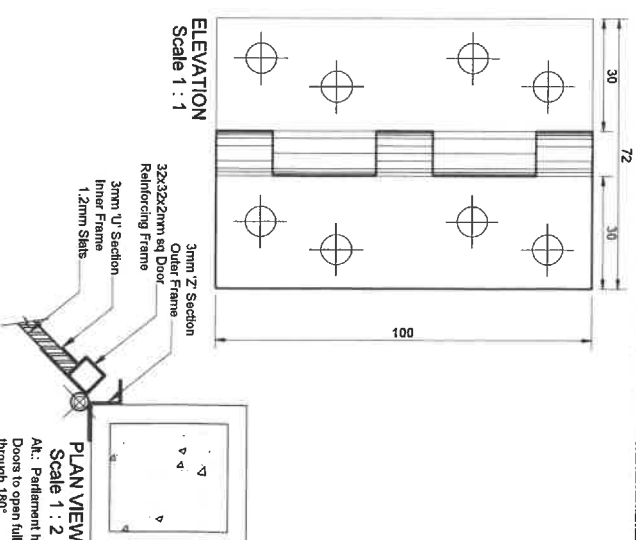
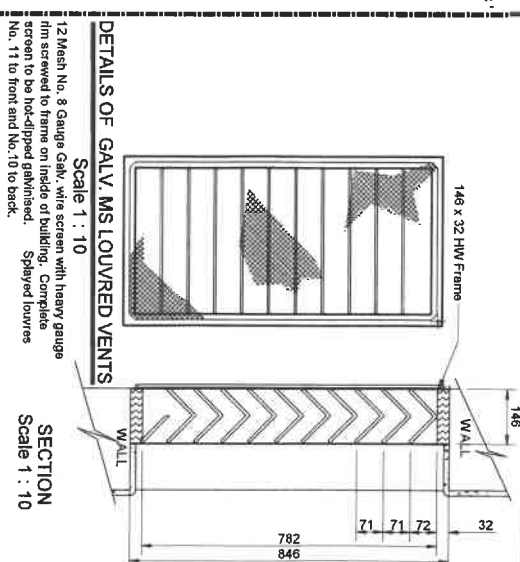
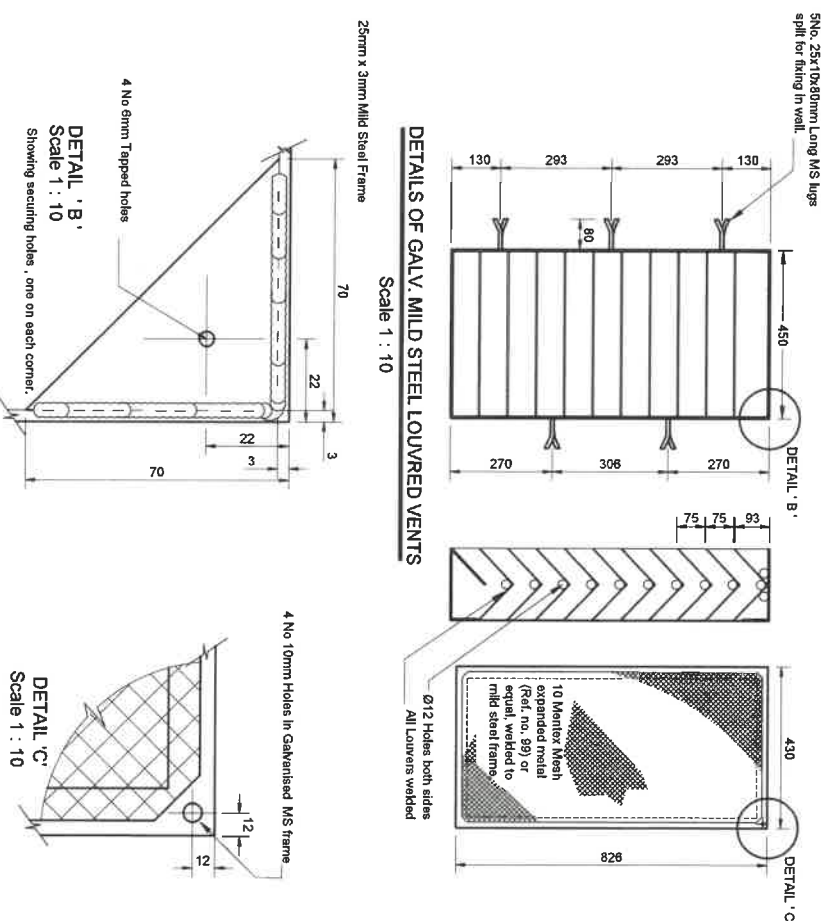
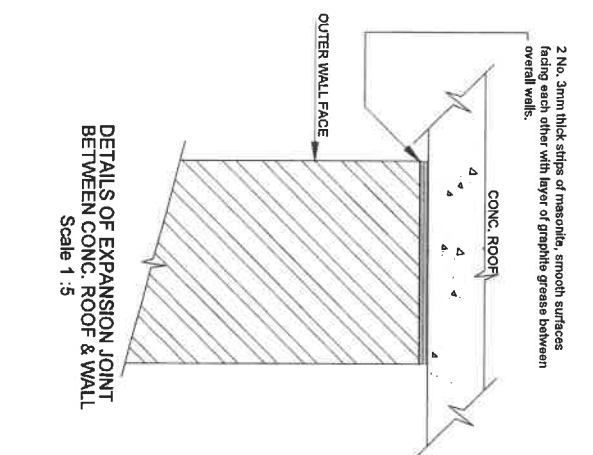
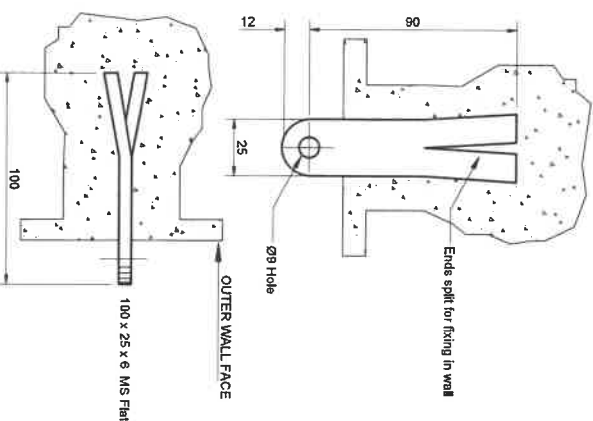
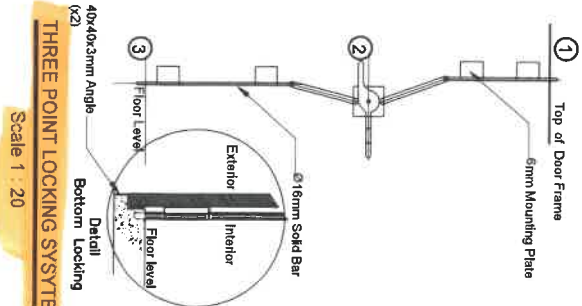
Date:

* **THIS DOCUMENT** fully completed must be uploaded with minimum criteria documents to website when submitting before the close of tender time and date failing too, which will render your submission non-responsive by close of tender.



MATERIAL SPECIFICATIONS: 3mm/2" Section Outer Frame, 3mm U-Section Inner Frame, 32x32" Section sq Door Reinforcing Frame, 1/2mm Slab, Vermin Proof Mesh, 25mm Dust Filter, Earth Strap, Galvan Hook, 50x5 Water Stopper, Drainage Holes, 22mm Bullet Hinges-100mm Long.

Doors to be secured by means of a 3 point locking system (As per Substation Engineer approval)



 nelson mandela bay MUNICIPALITY 2010-2014				NELSON MANDELA BAY MUNICIPALITY ELECTRICITY AND ENERGY DIRECTORATE			
REV./DATE	1	20/10/2017	2	04/06/2024	3		4
REV./CHECK	SIGN		SIGN		SIGN		SIGN
CHECKED							
DATE DWN	20/10/2017						
DRAWN	KP						
CHECKED	J SMTH						
CHECKED	05/CAD Mgr:						
SUBSTATION HARDWARE DETAILS STANDARD ELECTRICAL SUBSTATION							
L MACULELA (Executive Director)		NMBM WMO00115 REV2		A2 * SCALE AS SHOWN		NEXT SHEET	