



MXN
ELECTROCON PROJECTS

ELECTRICAL ENGINEERING CONSULTANCY SERVICES

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CC/CK Reg No: 2009/184053/23

10 October 2025

SCMU8-25/26-0076

Addressed to: ALL BIDDERS

Dear Sir or Madam

**TENDER FOR ELECTRICITY INFRASTRUCTURE REFURBISHMENT AT FORT COX
(PHASE 2 – AREA LIGHTING)**

ADDENDUM No. 1

This addendum shall be read in association with, shall form part of the above contracts document and shall be contractually binding on the contract.

Please note the following amendments to the Tender document.

1.0 Bill of Quantities – Highmast, Page 110 (Attached)

1.1 Remove Page 110 in Bill of Quantities (Bill No. 5 – HIGHMASTS) and replace with attachment.

1.2 Remove Page 111 in Bill of Quantities (Bill No. 6 – PROVISIONAL SUMS) and replace with attachment.

Regards,

Mxolisi Nyikana, *Pr Techni Eng, MSAIEE, MIEEE*

For MXN ElectroCon Projects cc



Offices

Principals

: 24 Botha Road, Selborne, East London, 5201
: 127 Olifantsfontein Road, Midrand, Johannesburg, 1685
: Mxolisi Nyikana Pr Techni Eng, (N Dip Elec) MSAIEE, MIEEE

Please acknowledge receipt of this addendum by completing the section below, sign and return to the following email address: nosibusiso.minya@ecagriculture.gov.za.

ACCEPTANCES AND INCORPORATION OF ADDENDUM

I/We accept that **Addendum No.1**, forms part of the Bid Documents.

I/We confirm that I/we -

- (a) have noted the contents of this Addendum
- (b) have fully considered this Addendum
- (c) have incorporated the amendments, omissions and/or additions contained in this Addendum in my/our Tender.

SIGNED ON BEHALF OF THE TENDERER :

NAME OF SIGNATORY (BLOCK LETTERS) :

NAME OF TENDERER (BLOCK LETTERS) :

TENDERER'S ADDRESS :

TENDERER'S TEL NO :

TENDERER'S E-MAIL ADDRESS :

DATE :

ITEM NO.	DESCRIPTION	UNIT	QTY	MATERIAL RATE	INSTALL RATE	TOTAL
5	AREA (HIGH MAST) LIGHTING					
5.1.1	20m galvanized steel mast including the luminaire cluster brackets (six fittings) and the galvanising to specification of a high mast with a column height of 20m and the luminaire cluster lowered with the aid of a winch (winch excluded)	No.	2			
5.1.2	12m galvanized steelwork including the luminaire cluster brackets (Four fittings) and the galvanising to specification of a high mast with a column height of 12m and the luminaire cluster lowered with the aid of a winch (winch exclude)	No.	3			
5.2	100W LED Solar luminaires (Istria - LM 6 or Similar Quality)	No.	24			
5.6	Soil bearing pressure test certificates signed a Professional Engineer	Sum	1		=====	
5.7.1	Foundation complete as specified for 20m high mast structure ,c/w excavation ,barricades and certified engineering design. Contractor to make own assessment on soil condition, and allow for pickable/softrock/hardrock accordingly.	No.	3			
5.7.2	Foundation complete as specified for 12m high mast structure ,c/w excavation ,barricades and certified engineering design. Contractor to make own assessment on soil condition, and allow for pickable/softrock/hardrock accordingly.	No.	2			
5.8.1	Concrete cube tests on site as specified for every mast foundation	No.	5			
5.9	Earthing					
5.9.1	Supply and install of 4 x 1.2m earth spikes with 16m x 70mm ² copper cable complete with CAD weld on earthing, per foundation	No.	5		=====	
5.10	Complete technical information including SANS certification for masts,lights and all other relevant equipment, for all the high masts	No.	1		=====	
5.11	Certificate of compliance for galvanising specifications	No.	5			
5.12	Portable single drum worm gear type winch ,complete with manual handle, power tool,hydraulic tool and electrical motor as specified.	No.	1			
5.13	Pulley and lowering rope for 20m high mast	No.	1			
5.16	Testing and Commissioning					
5.16.1	Testing and Commissioning of installation including CoC and As-built Drawings	Sum	1	=====		
TOTAL : Carried Forward to Summary						

BILL 6 - PROVISIONAL SUMS

ITEM NO.	DESCRIPTION	UNIT	QTY	MATERIAL RATE	INSTALL RATE	TOTAL
6	Geotechnical Investgation	Prov. Sum	=====	=====	=====	R 70,000.00
6.1	Profit and Attendance	%		=====	=====	
7	Bush Clearing	Prov. Sum	=====	=====	=====	R 30,000.00
7.1	Profit and Attendance	%		=====	=====	
8	80kVA Mobile Standby Diesel Generator	Prov. Sum	=====	=====	=====	R 350,000.00
8.1	Profit and Attendance	%		=====	=====	
ADDENDUM						
TOTAL : Carried Forward to Summary						