



MANDELA BAY THEATRE COMPLEX

SUPPLY, INSTALLATION AND COMMISSIONING OF THE 500kVA OUTDOOR EMERGENCY GENERATOR SET AT MANDELA BAY THEATRE COMPLEX

ADDENDUM NO. ELE-01

Issued by : CA du Toit Eastern Cape (Pty) Ltd
22 Shirley Street
Newton Park
Gqeberha (Port Elizabeth)
6001

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Date issued: **16 October 2024**

Acknowledgement of Receipt:

I hereby acknowledge the receipt of Addendum No. ELE-01

Name of Company :

Name of Recipient :

Signature of Recipient :

Date Received :

The Service Provider is required to sign this receipt slip and email back to the MBTC SCM Department and CA du Toit, as well as attach a copy into the tender returnables at the relevant part and complete the Record of Addenda to Tender Documents

ADDENDUM ELE-01

MANDELA BAY THEATRE COMPLEX SUPPLY, INSTALLATION AND COMMISSIONING OF THE 500KVA OUTDOOR EMERGENCY GENERATOR SET

As discussed in the meeting on 10 October 2024, and as per emails received, please note the following change in specification and bills. Contractor's shall assess and consider all reasonable implications these will have on the costing and construction of the Works and make sufficient allowance for such implied items.

1. Here are changes to the specification as follows:

The changes are highlighted in red

1.1. 3.4. Scope of Work

Included in this Outdoor Generator Specification

Supply, delivery, installation and commissioning of the complete outdoor emergency generator inside an IP65 canopy/container set on a concrete plinth as specified in this document.

The successful tenderer shall supply, deliver and install a complete single enclosed diesel driven standby generator set in a position that will be determined on site. The machine shall be totally enclosed in a 3CR12 stainless steel housing powder coated or within 50km from the coast with grade **304 stainless steel** housing powder coated. The exhaust shall be manufactured from stainless steel.

The housing is to be provided **on galvanized steel skids** so that the generator set can be transported to site and placed in position on a concrete plinth, **cast by others for the tenderer**. The skids must be of sufficient height to allow for the passage of storm water under the set.

1.2. 5.15. Fuel Supply Tank

The fuel tank shall be an integral part of the base frame of the generator set. The tank shall have sufficient capacity to run the engine on full load for a period of 24 hours. The base tank shall be an open channel self-bund walled type that shall be of sufficient capacity to contain a spillage equivalent to 110% in volume of the base tank. The containment tank shall be manufactured from black mild steel, **with external coating to prevent corrosion, with a thickness of not less than 3mm.**

1.3. Section 6 – Schedules of Technical Information

This section is compulsory and must be submitted, in full, with the tender document. If not submitted or not complete the tender can be considered as non-responsive..

2. Here are changes to the bills as follows:

The updated full bill is attached.

		Unit	Quantity	Rate	Amount
	<u>DISTRIBUTION BOARDS & SWITCH GEAR</u>				
7	Generator Control, Protection CB and change over.- for 500kVA unit	No.	1	R	R
	The changeover unit is to be an ABB True-One unit and the change over panel is to be housed in the enclosure of the generator.				
	<u>EXHAUST SILENCER - Sound Attenuated</u>				
8	Design supply and install the 304 stainless steel exhaust silencer for the mentioned generator, including lagging - 500kVA Generator	No.	1	R	R
	<u>ALLOWANCE</u>				
21	Allowance for the plinth and building alteration and auxiliary items required for the installation. The plinth and building changes to be done by the existing building contractor on site.	Prov Sum	1	R 65 000.00	R 65 000.00

3. Tender Functionality Criteria:

The functionality is added to the tender criteria.

The attached tender functionality criteria score card forms part of the tender process. This will be scored on the relevant supporting documentation sent with the tender submission and will form part of round 1. Each tenderer will be evaluated individually on the criteria submitted to support each section.

The tender will have to score a minimum of 70% in round 1 to go through to round 2, where the pricing and the Organ of State points criteria, of 80/20 preference point system will apply.

MANDELA BAY THEATRE COMPLEX - GENERATOR TENDER				16 October 2024
Functionality Criteria Score Sheet				Rev01
No.	Description	Criteria	Points	Points Achieved
1	Company Background			
1.1	Established History: Number of years in the generator supply and installation industry.	0-5 Years	1	
		6-8 Years	2	
		9-12 Years	3	
		>12 Years	5	
1.2	Company Size and Structure: Information about the organization's size, locations, and workforce.	0-5 People	1	
		6 - 20 People	2	
		21- 50 People	3	
		> 50 People	5	
1.3	Company Location: Company based in Nelson Mandela Metropole. Radius, in km, from the Gqeberha Town Hall	Outside 400km Distance	0	
		Outside the NMBM Metropole, but within 400km distance	10	
		Within the NMBM Metropole area	20	
2	Relevant Project Experience			
2.1	Past Projects: List of completed projects similar in scope and scale to the current tender.	No Information Supplied	0	
		Information Supplied	5	
		Information Confirmed	5	
3	Technical Expertise			
3.1	Generator Types: Experience with various types of generators (e.g., diesel,	No Information Supplied	0	
		Information Supplied	5	
3.2	Installation Capabilities: Proficiency in installation practices, including electrical and	No Information Supplied	0	
		Information Supplied	5	
4	Maintenance and Support			
4.1	Service Agreements: Description of maintenance support and service agreements offered.	No Information Supplied	0	
		Information Supplied	5	
		Information Acceptable	5	
4.2	Response Times: Historical data on response times for service calls or emergencies.	No Information Supplied	0	
		Information Supplied	5	
		Information Acceptable	5	
4.3	Maintenance Support Location: Company based in Nelson Mandela Metropole. Radius, in km, from the Gqeberha Town Hall, with full support team, workshop and vehicles.	Outside 400km Distance	0	
		Outside the NMBM Metropole, but within 400km distance	5	
		Within the NMBM Metropole area	10	
5	Safety Record			
5.1	Safety Practices: History of safety performance, including accident rates and safety training programs.	No Information Supplied	0	
		Information Supplied	5	
		Information Acceptable	5	
5.2	Compliance with Safety Standards: Adherence to industry safety standards during installation and operation.	No Information Supplied	0	
		Information Supplied	2.5	
		Information Acceptable	2.5	
6	Project Management Skills			
6.1	Project Management Experience: Proven track record of managing projects on time and	No Information Supplied	0	
		Information Supplied	5	
Maximum Points			100	
Score Achieved by Tenderer				

See attached are the revised bills and tender document, with these items included.

PLEASE ACKNOWLEDGE RECEIPT AS SET OUT ABOVE