

INFORMAL TENDER ADVERT

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

Tender Number: GQ08266147
Buyer: Dulwana, Miss Q [00065769]

Closing Date: 2026-08-18
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	EACH	BATTERY - FOR GATE	Supply and deliver battery for gate as per per specification available at SCM in Harrower Road - Port Elizabeth.	AA165464
2	1.00	EACH	BATTERY - FOR GENERATOR	Supply and deliver battery for generator as per specification available at SCM in Harrower Road - Port Elizabeth	AA165464

"For more details on the above items
please contact: M. Smith @082 502
3803

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.

Sports, Recreation, Arts & Culture

SUPPLY CHAIN MANAGEMENT

INFORMAL TENDER NO: GQ08266147 # 1

SPECIFICATION: SUPPLY AND DELIVER AT BATTERY FOR A GATE AT NEWTON PARK SWIMMING POOL.

The NP7.2-12 is a sealed lead -acid rechargeable battery featuring a 12V nominal voltage and 7.2Ah capacity, commonly used in gate motors, alarms and backup systems.

Power and Type

- Voltage: 12 Volts
- Capacity: 7.2 Amp-hours (Ah) at a 20- hour rate
- Type: Valve-Regulated Lead-Acid (VRLA) / Sealed Lead-Acid (SLA) / AGM

Size and Weight

- Dimensions: 151mm length x65mm width x93-95 height
- Weight: Approx. 2.0 kg to 2.45 kg
- Terminals: Standard fast-on spade terminals (typically F1 or F2)

Sports, Recreation, Arts & Culture**SUPPLY CHAIN MANAGEMENT****INFORMAL TENDER NO: GQ08266147 # 2****SPECIFICATION: SUPPLY AND DELIVER INDUSTRIAL BATTERY FOR A GENERATOR AT
NEWTON PARK -SWIMMING POOL**

The technical for a typical SonX 12V 100Ah AGM deep-cycle industrial battery (such as the SonX SX12 series found via Sustainable.co.za) include a nominal voltage of 12V, a 100Ah capacity rating, and a maximum discharge current of 1000A for 5 seconds.

- Nominal Voltage: 12V (6 cells per unit)
- Capacity: 100Ah (at 10-hour rate to 1.80V per cell at 25 C)
- Max Discharge Current: 1000A (5 seconds)
- Internal Resistance: Approx. 5m
- Self-Discharge: Less than 3% per month at 25 C

Size at Weight

- Dimensions: Approx. 32.8 cm x 17.2 cm x 22.2 cm (L x W x H)
- Weight: Approx. 30.0 kg