INFORMAL TENDER ADVERT

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

Tender Number: CSQ09265913
Buyer: Senekal, Miss E [00012850]

Closing Date: 2026-11-20
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	REPAIR PPV FANS	Tenders are invited for Repair and Service 4x PPV Fans: Honda GX200-ccaht -1052948 Tecumsch Enduro X-8291 Tecussch Enduro X8150 Honda GX120-6C02-6260158 See uploaded specification / pricing schedule on informal tender website. Pricing schedule to be completed fully and uploaded on informal tender website before closing time and date. Failure will exclude from further evaluation. Compulsory Site Meeting : Friday 13 November 2026 at 10h00 South End Fire Station , Walmer Bouleward. For further information contact Mr L Linde @ 041-5085559	AA178806

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.

Specification for Repair and Service of PPV-Fan

1.Scope of work.

The supplier shall carry out a complete inspection, service, repair, and functional test of the Positive Ventilation (PPV) fan.

The fan has been reported as failing to start. The supplier shall diagnose the fault and restore the fan to full operational condition in accordance with the original or equivalent equipment manufacturers (OEM) specifications.

2. Inspection and Fault Diagnosis.

Upon receiving the PPV fan, the supplier shall:

- Conduct a visual inspection of the complete fan assembly.
- Inspect the motor, electrical system, controls, switches, wiring, connections, guards, frame, impeller, and associated components.
- Diagnose the cause of the failure to start.
- Identify any worn, damaged, defective, or redundant components that may affect safe and reliable operation of the fan.
- Provide a report detailing the fault identified and corrective work undertaken.

3. Strip, Service and Replacement of components.

The supplier shall strip the fan as necessary to facilitate complete inspection and service.

All defective, damaged, excessively worn, or redundant parts shall be replaced.

Replacement components shall be:

OEM parts wherever available;

Or

Equivalent parts of equal or better quality and specification where OEM parts are unavailable.

No replacement component shall compromise the safety, performance, reliability, or manufacturer's intended operating characteristics of the fan.

The supplier shall ensure that all fasters, electrical connections, guards, bearings, switches, controls, and other relevant components are correctly installed and secured.

4. Reassembly.

Following completion of the repair and service, the supplier shall:

- Reassemble the PPV fan in accordance with the manufacturer's requirements.
- Check and secure all mechanical and electrical connections.
- Verify correct operation of all controls and safety devices.
- Ensure the impeller rotates freely without abnormal noise, vibration, or interference.
- Ensure all guards and protective devices are correctly fitted.

5.Functional Test.

Upon completion of the repair, the PPV fan shall be operated continuously for a **minimum period of 15 minutes**.

The 15-minute test shall be conducted under normal operating conditions without interruption.

During the test, the supplier shall verify that:

- The fan starts correctly and reliably.
- The motor operates normally.
- The fan maintains stable operation throughout the 15-minute test period.
- There is no abnormal noise, vibration, overheating, electrical fault, or other indication of malfunction.
- All controls and safety devices operate correctly.
- The fan performs in accordance with the manufacturer's specified operating requirements.

If the fan fails any part of the 15-minute test, the supplier shall rectify the fault and repeat the test until the fan has demonstrated satisfactory continuous operation.

6. Acceptance Criteria.

The PPV fan shall only be considered **fully operational and acceptable** once it has successfully completed the required 15-minute continuous test and has been confirmed to operate in accordance with the manufacturer's specifications.

The supplier shall provide confirmation that the repair and service have been completed satisfactorily.

Public

7. Service Report.

On completion of the work, the supplier shall provide a service report containing, as a minimum:

- Fan make, model, and serial number.
- Fault reported.
- Fault diagnosed.
- Work carried out.
- Parts replaced.
- Identification of OEM or equivalent replacement parts used.
- Result of the 15-minute continuous operational test.
- Any recommendations for future maintenance.
- Date of service.
- Name and signature of the technician responsible.

8. Warranty.

All repair work and replacement parts shall be covered by the supplier's standard workmanship and parts warranty. Details of the applicable warranty shall be provided with the service report and quotation.

The completed PPV fan shall be returned in a safe, functional condition and ready for service.

9. Requirements.

A Valid Trade certificate qualification must be submitted with the tender.

CIBD Grading EP 1 to be submitted with tender.

Tenderers will be further evaluated only if they meet the minimum requirements stated below.

- Brand name of item quoted must be stated on informal tender quote with submission on electronic system.
- Failure to meet the minimum requirements will deem tenderer non-responsive.
- Brochure/Sample of item may be requested from shortlisted tenderers, within 72 hours, failure to provide excludes from further consideration.

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PPV Fan: Pricing schedule

Item Description	Item Code	Quantity	Rate ex vat	Total ex vat
Blade set (4)		1		
Fan safety grid	XGR-724-1	1		
Fuel tank	XMP-38	1		
Fuel cap	XMP24	1		
Ignition coil	ICC17	1		
Wheel axle comp	XMP-51	1		
Gasket set	7021-2446	1		
Piston kit	1041-001-STD	1		
On/off switch	12234-02	1		
Speed control	XMT-RCN	1		
Engine mountings	XMP-42	4		
Rubber foot/Frm	TF-164	2		
Carburetor	16100-zit-w71	1		
Contingency	R 20 000.00	VAT 15%	R	
		TOTAL	R	

Public