

## **Bid Notice Abstract**

**Detail Tracking Report** 

## Request for Quotation (RFQ)

Reference Number 11482046 **Procuring Entity** METROPOLITAN NAGA WATER DISTRICT Title Procurement of Single Motorcycle (PR 24-11-0475) Area of Delivery Camarines Sur Printable Version Active **Solicitation Number:** RFQ 0158 Trade Agreement: Associated Components Implementing Rules and Regulations Negotiated Procurement - Small Value Procurement (Sec. 53.9) **Procurement Mode:** 

Classification: Goods **Bid Supplements** Category: Approved Budget for the Contract: PHP 513,050.00 **Delivery Period:** 30 Day/s Client Agency: Document Request List

Contact Person: Venus C. Solano Procurement Analyst A 40 J.Miranda Ave., Naga City Camarines Sur

Date Published 15/11/2024 Philippines 4400 63-54-4737813 Ext.117 Last Updated / Time 15/11/2024 12:00 AM 63-54-4739288 Closing Date / Time 18/11/2024 1:00 PM mnwdbac@yahoo.com

## Description

## ITEM NO. ITEM & DESCRIPTION QTY UNIT

Procurement of Single Motorcycle 1 LOT 1 Single Motorcycle Brand: 2 Units

Engine Type: 4-Stroke Over Head Valve (OHV)

Displacement: 125 cc Starting System: Electric & Kick

Ignition System: AC-CDI Magnetic
Brake Type (front): Mechanical Leading Trailing (Drum Brake)
Brake Type (Rear): Mechanical Leading Trailing (Drum Brake)
Tire Size (Front): 2.50 x 18"40 L
Tire Size (Rear): 2.75 x 18"48 L

Wheel Type: Spoke Overall Dimensions (LxWxH): 1,904 x 754 x 1,026(mm) Curb Weight: 113 kg

Seat weight: 759 mm Ground Clearance: 156 mm Fuel Tank Capacity: 8.6 L Fuel System: Carburetor

Battery Type: 12 V -5 Ah -MF WET
Engine Oil Capacity: 1.1 L
Gear Shift Pattern: 5- Speed, Constant Mech (N-1-2-3-4-5)
Freebles: Helmet, 1 liter Gas, One (1) Year Registration

2 Single Motorcycle Brand:

Engine and Performance

Displacement: 108 cc Engine Type: 4-Stroke, OHC, Air Cooled Compression Ratio: 9.0:1

Bare x Stroke; 50 mm x 50 mm Valve Configuration: OHC

Valve Configuration: One
Air Filter Type: No
Lubrication System: Wet Sump
Exhaust Pipes: Single Exhaust
Emission Control: WTMC mode
Fuel Tank Capacity (liters): 3.5 L Drive Type: Bolt Drive No. of Strokes: 4- stroke Injection type: Indirect Injection

of Cylinder :1 Valves per Cylinder: 4 Cooling System: Air Cooling Clutch Type: Wet Clutch Sparks Plugs per cylinder: 1 Dimensions: Category: Scooter Seating Capacity:2 Kerb Weight:93kg Width:666mm Wheel Base: 1256mm Ground Clearance:146mm Seat Height: 740mm Length: 1856 mm Height: 1068mm Fuel and Injection: Ignition System: Full Transistorized Start Option: Kick & Electric Fuel Type: Gasoline Electrical: Battery Capacity: 5 Ah Battery Voltage: 12 V Gear and Transmission: Gear Box: Variable Speed Transmission Type: CVT Chassis and Suspension: Rear Suspension: Mono Shock Front Suspension: Telescope Fork Wheels and Tires: Front Tire: 80/90 R14 Rear Tire: 90/90 R14 Front Wheel Size: R14 Rear Wheel Size: R14 Tire Type: Radial, Tubeless Freebies: Helmet, 1 Liter Gas, One (1) year registration 3 Single Motorcycle Brand: 4 units Engine and Performance: Displacement: 125cc Maximum Power: 9.3 HP Fuel Tank Capacity (Liters): 4.2L Valve Configuration: SOHC Cooling System: Air Cooled Bore x Stroke: 52.4 mm x 57.9 mm Lubrication System: Wet Sump Valves Per Cylinder: 2
Maximum Torque: 9.6 Nm
Engine Type: Single Cylinder, 4-stroke, 2-valve, air cooled, SOHC Engine
Compression Ratio: 9.5:1
Drive Type: Belt driver
Clutch Type: Centrifugal, Dry Type No. of Strokes: 4-stroke Exhaust pipes: Single exhaust No. of cylinder: 1 RPM at Maximum Power: 8000 rpm RPM at Maximum Torque: 5500 rpm Dimensions: Category: Scooter Seat Height: 750mm Width: 685mm Seating Capacity: 2 Oil Tank Capacity: 0.84 L Kerb Weight: 94 kg Wheel Base: 1260 mm Ground Clearance: 135mm Height: 1035mm Length: 1870mm Fuel and Ignition: Ignition System: Kick & Electric Fuel Type: Gasoline Fuel Supply System: Fuel Injection Wheels & Tires: Front Tire: 70/90 R14 Rear Type: 80/90 R14 Tire type: Radial Front Wheel Size: R14 Rear Wheel Size: R14 Gear and Transmission: Gear Box: Variable Speed Transmission Type: CVT Electrical: Battery Voltage: 12V Chassis and Suspension: Rear Suspension: Unit Swing Front Suspension: Telescope Fork Freebies: Helmet, 1 Liter Gas, One (1) year registration Note: 1. VAT Inclusive 2. FOB MNWD, Naga City Supplier must submit brochure
 Documentary Requirements to submit: Mayor's/Business Permit
 PhilGEPS Registration Number / Certificate of Platinum Membership
 Income/Business Tax Returns (for ABCs above Php 500k) Incomplete or non-submission of the required Documentary Requirements shall be automatically disqualified Notarized Omnibus Sworn Statement
 The supplier may submit NOSS on the date of accomplishing this document (RFQ) or prior to the preparation of award **Line Items** Item No. Product/Service Name Description MOU Budget (PHP) 1 Vahicles Single Matereyele 7. Unit 513,050.00