

PURCHASE REQUEST

Province of Bohol

Department: PDRRMO

PR No. _____

Date: Sep 30, 2022

SAI No. _____

Date: _____

Section: _____

ALOBS No. _____

Date: _____

| Item No. | QTY | Units of Issue | Item Description | Estimated Unit Cost | Estimated Cost |
|----------|-----|----------------|---|---------------------|----------------|
| 1 | 1 | lot | <p>2 unit -Basic Life Support Emergency Vehicle (Class 2 DOH Standard)</p> <p>Specifications:</p> <p>Brand New M/T</p> <p>Overall Length: 4695-5,265 x 1695-1,950 x 1980-1,990</p> <p>*Wheelbase: 2570-3210mm</p> <p>*Engine Type: 4 Cylinders,In-line type 16 valve DOHC</p> <p>Engine Displacement: 2982cc</p> <p>* Max Power: 3200rpm - 3600rpm</p> <p>* Max Torque: 300 Nm/ 1,200rpm - 2600rpm</p> <p>*Transmission: 5 Speed Manual</p> <p>* Minimum ground clearance: 195mm</p> <p>* Wheels & Tires: 225/90R15C w/ full cap</p> <p>* Braking Technologies: Load Sensing Valve</p> <p>* Audio System</p> <p>* Air Conditioning System</p> <p>* Power Doorlocks</p> <p>* Sunvisors</p> <p>Interior Conversion: Detach existing seats</p> <p>* shall have a non-porous partition between the driver and the body of the ambulance (3/4)</p> <p>*Installations of cabinets of airway, Oxygenation, Circulation and Air Condition</p> <p>*Installation of drawers for medical supplies</p> <p>*Installation of upholstered seats for the head part of the patient w/ utility box</p> <p>*Installation of 20pcs Led interior light for brighter rig. Installation of stainless sheet side rails. *Install oxygen tank cabinet</p> <p>*Supply and install imported fully collapsible stretcher w/ wheels and locking mechanism</p> <p>*Installation of 2 upholstered chair side</p> <p>* Install of 3/4 marine plywood "Floor Insulation Board".</p> <p>* Overhead grab rail on the ceiling</p> <p>*Packages</p> <p>includes: LED top Green & blue light siren w/ PA mic and 6 tone module (Light Bar and Beacon)</p> <p>*Federal blinkers front grille mounted</p> <p>*Install tailgate blinkers new generation LED</p> <p>*Install fire extinguisher. *Install stainless bumper approach. Made of high strength aluminum alloy materials. *Oxygen Tank 20lbs, *Oxygen tank regulator, *emergency LED flashlight,* Ambubag Combination (Pedia & Adult),* Suction machine</p> <p>*Nebulizer *Blood pressure apparatus (wall mounted)</p> <p>*Minor Surgical Kit</p> <p>* I.V. Hook with Strap</p> <p>Must have: * 5 lbs Aluminum Portable Oxygen Tank w/ Bourdon Gauge</p> <p>* 20 lbs Main Oxygen with regulator</p> <p>* Wall Sphygmomanometer, Non-Mercurial (Pediatric and Adult Cuff)</p> <p>*Power inverter 2000W,</p> <p>*Customized ambulance decals</p> <p>*Automated external defibrillator</p> <p>* Cervical Collars * Spine Board</p> <p>* Stethoscope (Pediatric and Adult)</p> <p>*Wheelchair with holder</p> | ₱3,000,000.00 | ₱6,000,000.00 |

120

| | | | | |
|--|--|---|----------------------|----------------------|
| | | <p>*Intercom between driver and medics</p> <p>*Dual Dashcam (front and rear)</p> <p>MARKINGS</p> <p>*Reflectorized and capitalized word "EMERGENCY RESPONSE" is spelled out in reverse (mirror image). The height of each letter shall no less than 10cm and the word shall be seen at least six (6) meters away.</p> <p>PAINT</p> <p>*Use Urethane Paint for the design except LOGO</p> <p>Refer to attachment for details</p> <p>Inclusive of the ff:</p> <ul style="list-style-type: none"> * LTO Registration (red plate) * GSIS insurance * Warranty <p>See attach for design</p> <p>1 unit- BRAND NEW RESCUE UTILITY TRUCK</p> <p>ENGINE</p> <ul style="list-style-type: none"> Ø Diesel Fed, 4 cylinder Inline Ø Turbo-charged w/ Intercooler Ø Rated Output: at least 124PS/2600rpm Ø Max. Torque N-m (kg-m)/rpm: at least 354(36)/1,500 Ø Piston Displacement: at least 2.9 liters Ø Transmission: At least 5-Speed forward, 1 reverse Ø Fuel Tank Capacity: At least 100 liters <p>BRAKE</p> <ul style="list-style-type: none"> Ø Service brake: Drum type, Vacuum Ø Auxiliary: Exhaust brake Ø Parking brake: Center Brake <p>TIRE</p> <ul style="list-style-type: none"> Ø Tire Size: 7.5R16-12PR Ø No. of tire: 7(including spare) <p>WEIGHT</p> <ul style="list-style-type: none"> Ø GVW: at least 6,500kg Ø Gross Payload: at least 4,100 kg <p>SUSPENSION</p> <ul style="list-style-type: none"> Ø Front: Multi-leaf Ø Rear: Multi-leaf <p>CAB</p> <ul style="list-style-type: none"> Ø Power window: Equipped Ø Auto door lock: Equipped Ø Air-conditioning: Equipped Ø Radio with speakers: Equipped Ø Steering: Tilting and telescopic steering wheel Ø Electrical System: 24V - 60A alternator <p>BODY</p> <ul style="list-style-type: none"> Ø Rear Body: Open sides with roofing, with sidings Ø Height of sides: 400mm-430mm Ø Bow mounting: 38mm diameter steel pipe Ø Number of bow mounting: 3 (minimum) spaced evenly Ø Height of bow mounting: at least 1,500mm from flooring Ø Roofing Post: 90mm G.I. Pipe with rust proofing, 3 posts on each side, rigidly attached to the flooring Ø Rear Seats: Bench type with upholstery Ø Roofing: GA 16 G.I. sheet with heat insulation underneath. Ø Top Load Carrier: 38mm diameter stainless steel pipe. Ø Rear step Board: 2.5mm mild steel plate, non-skid finished. Ø 2.5T Power Electric Winch <p>Inclusive of the ff:</p> <ul style="list-style-type: none"> * LTO Registration (red plate) * GSIS insurance * Fire Extinguisher * Warranty <p>Mode of Procurement: BIDDING</p> | <p>₱4,000,000.00</p> | <p>₱4,000,000.00</p> |
|--|--|---|----------------------|----------------------|

⑦ 10/4

F-PR BCD PAPIS - 2022-1724

10/5/22

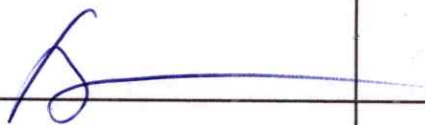

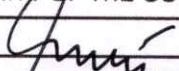
| | | | | |
|-------|--|--|--|---------------|
| | | Mode of Award: By Lot Place of Delivery: PDRRM Command Center Date of Delivery: 90 days upon the receipt of NTP | | |
| TOTAL | | | | 10,000,000.00 |

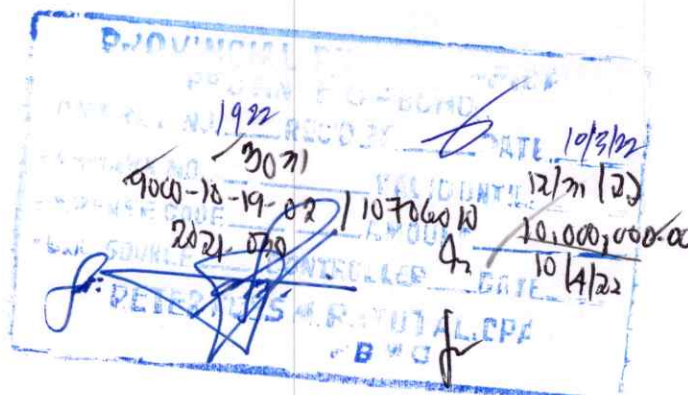
Purpose:

For disaster response and rescue equipment.

ADDITIONAL TERMS & CONDITIONS:

- 1 Bidders must be included in technical proposal to ensure the suppliers must qualify and can implement after sales service.
- 2 Bidders must submit a sworn statement for a minimum of ten (10) regular technicians at least 5 years in the company for the maintenance and repair of Light and heavy equipment. With at least three (3) Licensed Mechanical Engineer.
- 3 The service center facilities must consist of service vehicle and have sufficient manpower/ crew/personnel for the maintenance and repair of Light and heavy equipment. Duly Notarized
- 4 Bidders must submit a sworn statement that their business establishment for more than 15 years of existence from the date of submission and receipt of bids, dealing with brand new heavy and light equipment to ensure the financing and technical capability.
- 5 Bidder must be ISO Certified for Sales and Marketing, Fabrication and Repair of Light Vehicles, and Aftersales
- 6 Free training for operator, driver, and mechanic technician.
- 7 Bidders must be able to supply one (1) Lot / Package only
- 8 PhilGEPS Registration (PLATINUM)

| | | | |
|---------------|---|---|--|
| Requested by: | | Cash Availability: | Approved by: |
| Signature: |  |  |  |
| Printed Name | ANTHONY R. DAMALERIO, DM | EUSTAQUIO A. SOCORIN, CPA | ASTERIA C. CABERTE PROVINCIAL ADMINISTRATOR |
| Designation | Head, PDRRM | Provincial Treasurer | ERICO ARISTOTLE C. AUMENTADO Governor |



2022-0824
A-2022-0368
RECEIVED BY: Essey DATE: 10/24/22
PROVINCIAL PROCUREMENT MANAGEMENT UNIT
DC # _____ SC # _____ RSC # _____
AMOUNT: P10,000,000 CK 45 TR APP