



Office of the President of the Philippines
OFFICE OF THE PRESIDENTIAL ADVISER ON THE PEACE PROCESS

REQUEST FOR QUOTATION

07 December 2021

The Office of the Presidential Adviser on the Peace Process (OPAPP) through the General Appropriations Act of FY 2021 intends to apply the sum of Eight Hundred Twenty-five Thousand Pesos (PhP825,000.00) being the Approved Budget for the Contract (ABC) to be paid for the Small Value Procurement, as defined under Section 53.9 of the IRR of RA 9184 for the Delivery and Supply of various Hardware Equipment for Socioeconomic Division – Task Force for Decommissioned Combatants and their Communities Operation Center listed below:


Lot	Goods	Quantity	Specific Technical Requirements
	10 KVA Generator Set	1	See Annex "A"
	5 KVA Generator Set	2	See Annex "A"
	Industrial Fan	10	See Annex "A"
	Portable Welding Machine	1	See Annex "A"
	Shelter Tent	2	See Annex "A"

The OPAPP now invites contractors/suppliers to submit price quotations for the above items.

The Contract will be awarded **per lot** to the **lowest quotation** and **responsive** to the specifications and requirements.

For further inquiries, please coordinate with the BAC Secretariat at telephone number (02) 8636 0706 local 871 or at bac.secretariat@peace.gov.ph.

Sincerely,


CARL JOSEF B. AMOLAR
PDO I, SED-TFDCC

Noted by:


LEILA A. HALUD
PPO V, SED-TFDCC

TERMS AND CONDITIONS

- a) The ABC is inclusive of applicable taxes, fees, and/or levies payable.
- b) The contract shall be awarded to the lowest and responsive bid. Bid amount exceeding the ABC shall be automatically disqualified.
- c) The price quotation must be valid for sixty (60) calendar days from the date of submission of bids.
- d) Bidder shall submit its quotation and the following documents with all its pages on or before **16 December 2021 10AM** on the place specified below:
 - 1. Mayor's/Business Permit
 - 2. PhilGEPS Registration Number
 - 3. Omnibus Sworn Statement (*Original Copy*)

None submission of any or all the document will be declared ineligible to bid and hence, the bid shall be disqualified.

The above documents shall be submitted in a sealed envelope with the name of the sender, complete mailing address, email address, and telephone or mobile number. Without such details, the bid shall not be accepted.

Submit your bidding documents at:

*BAC Secretariat Office
3rd Floor, Agustin I Building
F. Ortigas Jr. Road
Ortigas Center
Pasig City*

- e) Late bids will not be accepted. If you intend to send your bids through a courier, please ensure that we shall receive it before the deadline submission of bids.
- f) OPAPP shall conduct evaluation/inspection of goods to be supplied to OPAPP before an award shall be issued.
- g) Subcontracting is not allowed.
- h) Delivery shall be completed within twenty (20) calendar days from receipt of Job/Purchase Order.
- i) Place of Delivery

*DPWH XII-Res Mintex
Datu Odin Sinsuat, Maguindanao*

- j) Payment shall be made to the supplier or distributor within thirty (30) calendar days from complete delivery and submission of pertinent documents for payment as required under existing laws.
- k) Replacement of defective item/s shall be made within seven (7) days from receipt of the supplier or distributor of the formal written notice.
- l) OPAPP reserves the right to reject any and all quotations or bids, declare a failure of bidding or not award the contract in accordance with Section 41 of the IRR of RA 9184.

QUOTATION FORM

OFFICE OF THE PRESIDENTIAL ADVISER ON THE PEACE PROCESS
Agustin I Building
F. Ortigas Jr. Road
Ortigas Center, Pasig City

Dear **Sir/Ma'am**:

After having carefully read and accepted your terms and conditions, we are pleased to quote you for the following items:

Lot	Technical Requirements	Quantity	Statement of Compliance	Unit Cost	Total Cost
	10 KVA Generator Set	See Annex "A"			
	5 KVA Generator Set	See Annex "A"			
	Industrial Fan	See Annex "A"			
	Portable Welding Machine	See Annex "A"			
	Shelter Tent	See Annex "A"			

Prices in the above offer are certified true and correct.

Sincerely,

(Signature over Printed Name of the Authorized Representative)

Company Name: _____

Contact No: _____

Email Add: _____

TECHNICAL SPECIFICATIONS FOR VARIOUS HARDWARE EQUIPMENT

1. 10 KVA Generator Set

Generator Specifications:

Genset Output (KVA / KW)	10/8
Genset Model	GPWII-PII-10E
Engine rating or Max. Power at rated RPM, in KW (BHP)	13.3(18)
Engine Model	G-12-II
Aspiration/Cooling	NA/Radiator
No. of Cylinders / Cylinder arrangement	2 / Inline
Displacement (L)	1.43
Bore & Stroke (mm)	91X110
Compression ratio	17.5
Rated RPM	1500
Governor: Type /Class of Governing	Mechanical/G2
Over speed trip (rpm)	1650
Air cleaner type / Qty	Dry / 01

Exhaust system:

Maximum allowable back pressure, kPa	4
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Alternator Specification:

Voltage	380 - 440
Frequency	50
Current @ 0.8PF (Amps)	14
Type	4P, Rotating field
Exciter Type	Brushless
Leads: Quantity, type	6, fixed Optional 12 re-connectable
Voltage regulator	Solid State
Insulation	Class H
Temperature rise	125
Bearing: Quantity, type	1, Sealed
Coupling	Flex disc

Voltage regulation: No load to full load	2 Phase sensing, ±1%
One step load acceptance	100% of rating
Unbalance load capability	25% of rated current

Engine Electrical system:

Charging alternator Voltage / Current (DC)	12V/35A
Starter Motor rated voltage (DC)	12
Battery Voltage (DC) / Capacity (AH)/Qty	12/88/1

Fuel System:

Recommended Fuel	HSD
Fuel tank capacity (Ltr)	50
Fuel consumption - LPH at % load	
100%	3
75%	2.3

Lubricating Oil System:

Lube oil sump capacity	5.5
Lube Oil change period (Hrs)	500
Lube Oil consumption (% of SFC)	<0.1
Lube oil filter type/Qty	Spin on/01
Oil Cooler	NA

Cooling System:

Max ambient capability (Deg C)	50
Coolant capacity (Engine+ Radiator) (L)	7.5
Water pump type	Engine mounted

One (1) year Warranty

2.5 KVA Generator Set

Generator Specifications:

Genset Output (KVA / KW)	5/4
Genset Model	GPA II - 5
Engine rating or Max. Power at rated RPM, in KW (BHP)	6.1 (8.3)
Engine Model	LDA 510 1B1 (1510)
Engine Type	Air Cooled

No. of Cylinders / Cylinder arrangement	Single
Displacement (L)	0.51
Bore & Stroke (mm)	85x90
Compression ratio	18:1
Rated RPM	3000
Governor: Type /Class of Governing	Mechanical
Over speed trip (rpm)	3200
Air cleaner type / Qty	Oil bath 01

Exhaust system:

Maximum allowable back pressure, kPa	4.5
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Alternator Specification:

Voltage	380 - 440
Frequency	50
Current @ 0.8PF (Amps)	14
Type	2 Pole, Rotating field
Exciter Type	Brushless
Voltage regulator	Capacitor
Insulation	Class H
Temperature rise	125 Deg. C
Bearing: Quantity, type	1, Sealed
Coupling	Conical Shaft, close coupled SAE J609B
Voltage regulation: No load to full load	+5%, -10%
One step load acceptance	100% of rating

Engine Electrical system:

Engine Electric System	50Hz
Static Battery Charger Volts/Current (DC)	12 V / 10 Amps
Battery Voltage (DC) / Capacity (AH)/Qty	12 VDC/ 35 AH

Fuel System:

Recommended Fuel	HSD
Fuel tank capacity (Ltr)	50
Fuel consumption - LPH at % load	
100%	2
75%	1.5
50%	1.3

25%	1.1
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Lubricating Oil System:

Lube oil sump capacity	1.75
Lube Oil change period (Hrs)	300
Lube Oil consumption (% of SFC)	<0.1

One (1) year Warranty

3. Industrial Fan

- Painted Pipe and Guards
- Metal Stand Pipe
- 26” Aluminum Blades
- Metal Cross Base
- Rotary Switch with 3-speed Setting
- Motor with Thermal Cut-off
- 90 Degrees Oscillation
- 230 V – 60 Hz
- Power: 210 Watts
- 1 year warranty on parts and service

4. Portable Welding Machine

- Power Voltage: 220V
- Frequency: 60Hz - Max. Input
- Power: 3.2 KVA
- Power Factor: 0.9
- Wire Diameter: 0.6-0.9 mm
- Max No-Load Voltage Output: 28V
- Current Range: 80-200 A (lowest level is 48A, but welding starts at 80A)
- Duty Cycle: 60% - Insulation Class: H

Inclusions:

- 1 x Welding Mask
- 1 x Ground Clamp
- 1 x MIG Torch Assembly
- 1 x MIG Wire & Spool
- 1 x Welding Brush & Hammer
- 1 x User Manual
- 1 x Warranty Card
- 3 kgs of Welding Rad (Welding Electrodes(J3812/E6013))

5. Shelter Tent

- Water Proof
- Tear And Wear Resistance
- Material: Polyester
- Color Plain White
- With windows and doors
- Dimension
 - Width - 12ft
 - Length - 20ft
 - Height -10ft
- Pole – 1 1/4-inch diameter GI Pipe Stan