

HEADQUARTERS
PHILIPPINE ARMY
OFFICE OF THE PA BIDS AND AWARDS COMMITTEE 2
Fort Andres Bonifacio, Metro Manila

**NOTICE OF CONDUCT OF NEGOTIATED PROCUREMENT
under SECTION 53.1 (TWO FAILED BIDDINGS)
for the PROCUREMENT TRUCK, FIELD AMBULANCE
FOR THE PHILIPPINE ARMY**

ABC: Php 41,600,000.00

1. The Philippine Army, through its Bids and Awards Committee 2, will conduct a negotiated procurement, after two consecutive failed biddings, pursuant to Section 53.1 of the 2016 Revised Implementing Rules and Regulations of Republic Act No. 9184, for the **Procurement of 8 units Truck, Field Ambulance for the Philippine Army with the Approved Budget for the Contract (ABC) of Forty-One Million Six Hundred Thousand Pesos (Php 41,600,000.00) only.**
2. Interested/invited bidders may submit their Best and Final Offers for negotiation to the PABAC2 Secretariat at the Office of the PABAC2, Fort Andres Bonifacio, Taguig, Metro Manila, on or before **July 22, 2022, at 1:30 P.M.** No Submissions shall be accepted after this hour. Offers should, in no case, exceed the ABC for the project.
3. The Best and Final Offer shall be in accordance with **Annex "A"**, the eligibility documents enumerated under **Annex "B"**, and the Price Quotation under **Annex "C"**.
4. To facilitate the submission of the best and final offers, bidders are requested to submit their eligibility documents in the order indicated in Annex "B". Bidders shall provide **one (1) original and two (2) photocopies of the documents** to be submitted in a sealed envelope duly signed by the Bidder or its authorized representative.
5. The successful offer shall be selected on the basis of the Best and Final Offer [Compliance with the Technical Specifications, Eligibility Documents, and Price Quotation].
6. The Procuring Entity reserves the right to accept or reject any offer, to annul the negotiation process, and to reject all offers at any time prior to contract award, in accordance with law, without incurring any liability to the affected participants.
7. A copy of the Terms of Reference (TOR) intended for this Project is available upon request of Bidder.

For further information, please refer to:

Office of the PA Bids and Awards Committee 2

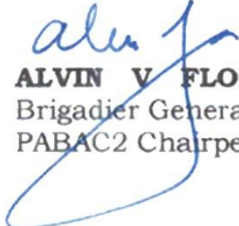
Fort Andres Bonifacio, Metro Manila

BGEN ALVIN V FLORES PA

PABAC2 Chairperson

Contact Nr.: 845-9555 local 4084/ +63939-318-5696; or

Email address: pabacsec2@gmail.com



ALVIN V FLORES
Brigadier General PA
PABAC2 Chairperson

Annex "A"

Technical Specifications

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HEADQUARTERS
PHILIPPINE ARMY
OFFICE OF THE ARMY CHIEF ORDNANCE AND CHEMICAL SERVICE
Fort Andres Bonifacio, Metro Manila

PA SPECS NR: MV-81-03-20

TECHNICAL SPECIFICATION FOR TRUCK, FIELD AMBULANCE

Technical Data	
Purpose: Intended for the transportation of sick and/or injured personnel to, from or between places of treatment for an illness or injury with the necessary medical equipment and apparatus of the Philippine Army.	
1. Physical Characteristics	
a. Engine	<ul style="list-style-type: none"> • 4-Cylinder, Diesel • Displacement: 3,900cc • Max Power: 130hp@2,300rpm (minimum) • Max Torque : 362 N-m at 1,600rpm (minimum) • Euro IV compliant
b. Configuration and Transfer Case	Must be 4x4 and have at least 2 speed adjustments for high and low range.
c. Transmission	<ul style="list-style-type: none"> • Must be manual and shall have at least 5 forward speed and 1 reverse speed.
d. Axle and Suspension	<ul style="list-style-type: none"> • Front Axle – Full Floating type with front drive select • Rear Axle – Non Slip Differential (NSD) or differential lock • Suspension – Leaf Spring Type
e. Dimensions	
Over-All Length	<ul style="list-style-type: none"> • 4.6 meters (minimum)
Over-All Width	<ul style="list-style-type: none"> • 1.8 meters (minimum)
Over-All Height	<ul style="list-style-type: none"> • 1.7 meters (minimum)
Wheelbase	<ul style="list-style-type: none"> • 3 meters (minimum)
Ground Clearance	<ul style="list-style-type: none"> • .20 meters (minimum)
f. Curb Weight	<ul style="list-style-type: none"> • 2,000 kg (minimum)
g. Seat	

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Cab	<ul style="list-style-type: none"> Capacity – minimum Two (2) persons (including driver in full combat gear) Front seats - adjustable/reclining backrest - adjustable fore & aft Must have convex side mirror at each side
h. Shelter	<ul style="list-style-type: none"> Capacity- Four (4) Casualties or Four (4) Litter Secured compartment/cabinets shall be provided and so designed to carry various kind of Medical equipment, medical supplies, tools and accessories as well as appropriately illuminated as per applicable manufacturer's standard. Provided with bench seat for the crew, it shall be designed to allow it to be lifted up or of appropriate design for storing equipment under the bench and each crew shall be provided with individual seatbelt.
i. Fuel System	<ul style="list-style-type: none"> Fuel Tank Capacity – 100 liters
j. Overall Body and Chassis Finish	<ul style="list-style-type: none"> Olive Green Under body – with an undercoat. The whole body and chassis must be anti-rust/corrosion treated to the highest standards
k. Brake System	
Service Brake	<ul style="list-style-type: none"> Type – Disc and/or Drum Brake System Equipped with Vacuum Servo Hydraulic
Parking Brake	<ul style="list-style-type: none"> Braking type – Mechanical Type Parking Lever Type – Manufacturer's Standard Parking Lever Position – Located at the right hand side of driver's seat
l. Steering Wheel	<ul style="list-style-type: none"> Power Assisted
m. Wheels	
Tire	<ul style="list-style-type: none"> Tubeless/Radial 36x12 R16 LT (minimum) Non-Directional Cross Country (NDCC) type
Rim	<ul style="list-style-type: none"> 16 inch (minimum) Manufacturer's standard for number of stud holes
n. Electrical and Battery System	<ul style="list-style-type: none"> Operated by 24V battery that is commercially available in the Philippine market. Can operate the engine lights, gauges and other accessories of the system Provided with Receptacle for trailer at the rear end of the vehicle. Should be able to illuminate roads and other passage during night driving for covered roads and during adverse weather condition

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	<ul style="list-style-type: none"> • It must endure prolonged operation and resist the effect of extreme shocks and vibrations especially in rough road and off-road driving. • The instrument panel must be equipped with gauges (such as speedometer, fuel, oil pressure, water temperature, digital time clock and voltmeter)
o. Gauges and Instrument Panel	<ul style="list-style-type: none"> • Gauges – analogue type, metric system; readable and luminous for night or low visibility driving.
p. Control Switches and Levers	<ul style="list-style-type: none"> • Can be operated while vehicle is running. • Shock Resistant.
q. Sirens and Emergency Lights	<ul style="list-style-type: none"> • Provided with Sirens and Emergency Lights conforming to international standards
r. Medical Equipment	<ul style="list-style-type: none"> • Provided with the required equipment /supplies needed to sustain patients. See Annex "B" • Equipment holder/racks shall be firmly attached and so designed that equipment will remain in place while the vehicle is in motion and permit quick usage. Necessary drawers and shelves shall be provided to accommodate the storage of equipment. Drawers and shelves shall be manufacturer's standard.
s. Ladder/Stairs	<ul style="list-style-type: none"> • Provided with retractable ladder that allows easier access in and out of the shelter.
t. Power Outlets	<ul style="list-style-type: none"> • Provided with Power outlets (220 volts) positioned strategically inside the shelter.
u. Litter	<ul style="list-style-type: none"> • Provided with four (4) litters- Two (2) fixed lower litters and two (2) collapsible upper litters. • Straps installed to secure patients while lying down
v. Cabin Lights	<ul style="list-style-type: none"> • Equipped with cabin Lights providing ample illumination inside the vehicle.
w. Rear Camera	<ul style="list-style-type: none"> • Provided with rear Camera to aid reverse maneuver and alleviate blind spots.
2. Safety/Environmental Requirements	
a. Fire Extinguisher	<ul style="list-style-type: none"> • Provided with 3kg (Class A, B and C) fire extinguisher attached at the rear right side of the driver.
b. Windshield Wiper and Washer	<ul style="list-style-type: none"> • Provided with electric operated windshield wiper and washer.
c. Seat Belts	<ul style="list-style-type: none"> • 3-point seat belt (Driver and Cab Passenger's seat)
d. Early Warning Device (EWD)	<ul style="list-style-type: none"> • Provided with reflectorized EWD set colored orange and red.

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<i>Angle of Approach</i>	<ul style="list-style-type: none"> It should be able to negotiate at least 42 degrees (90% grade) with no part except tires coming in contact
<i>Angle of Departure</i>	<ul style="list-style-type: none"> It should be able to depart from an angle of at least 20 degrees to the horizontal without any part except tires coming in contact with the ground.
<i>Side Slope</i>	<ul style="list-style-type: none"> The vehicle can operate in at 17 degrees (30% grade) slide slope.
<i>Turning Radius</i>	<ul style="list-style-type: none"> Maximum of 12.5 meters in one complete turn starting from rest.
<i>Obstacles</i>	
<i>Mud</i>	<ul style="list-style-type: none"> The vehicle can negotiate a muddy area 0.20 meter deep.
<i>Water</i>	<ul style="list-style-type: none"> The vehicle can ford the water with a depth of 0.5 meter
<i>Sand</i>	<ul style="list-style-type: none"> The vehicle can negotiate a sandy area.
<i>Gravel</i>	<ul style="list-style-type: none"> The vehicle can negotiate a gravel area.
<i>Stability</i>	
<i>Accelerating</i>	
<i>Straight</i>	<ul style="list-style-type: none"> Stable while accelerating in a straight highway up to a speed of 100 kph.
<i>At Curves</i>	<ul style="list-style-type: none"> Stable when negotiating curves at a speed of at least 30kph
<i>Decelerating</i>	
<i>Straight</i>	<ul style="list-style-type: none"> Stable when decelerating in a straight highway at a speed of 100 kph.
<i>At Curves</i>	<ul style="list-style-type: none"> Stable when negotiating curves while decelerating at a speed of at least 30kph
<i>Constant Speed</i>	
<i>Straight</i>	<ul style="list-style-type: none"> Stable when negotiating in a straight highway with a constant speed 100 kph.
<i>At Curves</i>	<ul style="list-style-type: none"> Stable when negotiating curves at constant speed of at least 30kph
a. Brake Capacity	
<i>Service Brake</i>	
<i>Ascending</i>	<ul style="list-style-type: none"> The Service Break can hold the vehicle when stopped along a grade of at least 60% grade (31 degrees). It can stop the vehicle with stalled engine.
<i>Descending</i>	<ul style="list-style-type: none"> The Service Break can hold the vehicle when stopped along a grade of at least 60% grade (31 degrees). It can stop the vehicle with stalled engine.

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3. Standardization of Requirements									
a. Driver's Position	<ul style="list-style-type: none"> • Driver's position is at the left. 								
b. Standard of Measurement	<ul style="list-style-type: none"> • All measurements used is in metric system. 								
c. Air-conditioning	<ul style="list-style-type: none"> • Air-conditioned both in the shelter area and driver's area. 								
4. Performance Capability									
a. Capacity	<ul style="list-style-type: none"> • Can carry four (4) casualties excluding driver and two (2) crew medics. 								
b. Range									
<i>Driving In The City and Highway</i>	<ul style="list-style-type: none"> • When driving in the metropolis where traffic is from moderate to heavy, the vehicle when fully loaded, should have an average range per liter of fuel of not less than 4kms. 								
<i>Driving In The Uphill/Downhill</i>	<ul style="list-style-type: none"> • It should have an average range per liter of fuel of not less than 4 kms. 								
c. Speed									
Highway Speed	<ul style="list-style-type: none"> • In a highway, the vehicle should be able to reach a speed of at least 100 kph starting from rest. This should be attained within 1.25 km distance. 								
Acceleration from Rest	<ul style="list-style-type: none"> • With required payload, the vehicle can accelerate to different speeds from rest within specified time: <table border="1" data-bbox="753 1184 1342 1357"> <thead> <tr> <th>Speed (kph)</th> <th>Average Time</th> </tr> </thead> <tbody> <tr> <td>0 to 32</td> <td>Shall not exceed 8 secs</td> </tr> <tr> <td>0 to 45</td> <td>Shall not exceed 25 secs</td> </tr> <tr> <td>0 to 60</td> <td>Shall not exceed 45 secs</td> </tr> </tbody> </table>	Speed (kph)	Average Time	0 to 32	Shall not exceed 8 secs	0 to 45	Shall not exceed 25 secs	0 to 60	Shall not exceed 45 secs
Speed (kph)	Average Time								
0 to 32	Shall not exceed 8 secs								
0 to 45	Shall not exceed 25 secs								
0 to 60	Shall not exceed 45 secs								
Passing Speed	<ul style="list-style-type: none"> • The vehicle can accelerate to a required speed within a specified time from specified initial speeds on a flat paved road. <table border="1" data-bbox="753 1579 1342 1751"> <thead> <tr> <th>Speed (kph)</th> <th>Average Time</th> </tr> </thead> <tbody> <tr> <td>35 to 45</td> <td>Shall not exceed 5 secs</td> </tr> <tr> <td>45 to 60</td> <td>Shall not exceed 10 secs</td> </tr> <tr> <td>60 to 80</td> <td>Shall not exceed 15 secs</td> </tr> </tbody> </table>	Speed (kph)	Average Time	35 to 45	Shall not exceed 5 secs	45 to 60	Shall not exceed 10 secs	60 to 80	Shall not exceed 15 secs
Speed (kph)	Average Time								
35 to 45	Shall not exceed 5 secs								
45 to 60	Shall not exceed 10 secs								
60 to 80	Shall not exceed 15 secs								
d. Agility									
Operability									
Gradeability	<ul style="list-style-type: none"> • The vehicle can negotiate a road of 60% grade (31 degrees) at high and low range. It should be able to stop and go at this grade. 								

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<i>Flat Terrain</i>	<ul style="list-style-type: none"> The Service Break can stop the vehicle from various speeds to its required stopping distance as indicated: 								
	<table border="1"> <thead> <tr> <th>Speed (kph)</th> <th>Average Distance after 3 trials</th> </tr> </thead> <tbody> <tr> <td>At 30 kph</td> <td>Shall not exceed 7 meters</td> </tr> <tr> <td>At 50 kph</td> <td>Shall not exceed 16 meters</td> </tr> <tr> <td>At 60 kph</td> <td>Shall not exceed 20 meters</td> </tr> </tbody> </table>	Speed (kph)	Average Distance after 3 trials	At 30 kph	Shall not exceed 7 meters	At 50 kph	Shall not exceed 16 meters	At 60 kph	Shall not exceed 20 meters
	Speed (kph)	Average Distance after 3 trials							
	At 30 kph	Shall not exceed 7 meters							
At 50 kph	Shall not exceed 16 meters								
At 60 kph	Shall not exceed 20 meters								
Parking Brake									
<i>Ascending/ Descending</i>	<ul style="list-style-type: none"> Can stop the vehicle parked along a road with a grade of 60% (31 degrees) while ascending and descending. 								
5. Durability	<ul style="list-style-type: none"> The vehicle endure prolonged operation under adverse weather and on-road/off-road conditions. It must not incur any major defect. 								
6. LOGISTICS AND READINESS REQUIREMENTS									
a. Maintainability	MEAN TIME BETWEEN FAILURE – A certification should be provided by the proponent on the maximum life of the vehicle components								
	MEAN TIME TO REPAIR – The proponent should provide a certification for the minimum replacement time of each component.								
b Spares and Tools Requirements	SPARE TIRE AND CARRIER – A spare tire (radial tube) and carrier must be provided on the vehicle. The carrier/attachment system must be designed in such a way that the spare tire and carrier will not rattle or disentangle when the vehicle negotiates very rough roads or during adverse weather condition. The spare tire and carrier must not hinder vehicle operation.								
	SPARE FUEL TANK AND CARRIER - a reserve fuel attached to the vehicle must be provided.								


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	<p>OPERATOR'S VEHICLE MAINTENANCE (OVM) TOOLS</p> <p>- Each vehicle must be provided with one (1) complete set of OVM tools listed in TAB "A":</p> <p>The tools must be snugly fitted in the vehicle to avoid unnecessary noise and ratting whenever the vehicle is negotiating rough roads.</p>
<p>7. OTHER SUPPORT REQUIREMENTS</p>	
<p>a. Operator's Manual</p>	<p>There must be one for every unit</p>
<p>b. Technical Manual</p>	<p>a. Parts Catalog- There must be one for every unit .</p> <p>b. Lubrication order- There must be one for every unit</p> <p>c. Organizational Maintenance Manual- There must be one for every unit</p>

Prepared by:


 JOANNE PAULE M. VILLAREIZ
 MAJOR (OS) PA
 Chief, Mob Br, OACOCS


 DARREL P. MARIANO
 MAJOR (OS) PA
 Chief, Plans and Research Branch



 ISAGANI H. VIERNES
 MAJOR (OS) PA
 Chief, Mobility Br, OG4, PA


 FERNANDO B. DULAWAN
 Colonel GSC (OS) PA
 Chairperson, PA TWG for Mobility

Recommend for approval:


 FLORANTE P. SISON
 Colonel MNSA PA
 ACOCS, PA

Approved by:


 GILBERT I. GAPAY
 Lieutenant General AFP
 Commanding General, PA

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ANNEX "A" "BASIC TOOLS & EQUIPMENTS"

Operators Vehicle Maintenance (OVM) Tools / Vehicle

Tools		Quantity per Unit
1.	Tool Bag	1 ea
2.	Pliers (200mm)	1 ea
3.	Adjustable Wrench (length – 10")	1 ea
4.	Jack Assembly (10 Ton)	1 ea
5.	Jack Lever	1 ea
6.	Screw Driver, Philips-type	1 ea
7.	crew Driver (flat)	1 ea
8.	Tire Wrench	1 ea
9.	Spanner Wrench, Open 1/2 x 9/16	1 ea
10.	Spanner Wrench, Open 1 1/16 x 3/4	1 ea
11.	Spanner Wrench, Open 8x10	1 ea
12.	Spanner Wrench, Open 12x4	1 ea
13.	Spanner Wrench, Open 14x17	1 ea
14.	Spanner Wrench, Open 18x21	1 ea
15.	Spanner Wrench, Open 23x26	1 ea
16.	Lever Assembly, Spare Tire	1 ea
17.	Grease Gun, portable	1 ea
18.	Flashlight	1 ea

Basic Equipment

Tools		Quantity per Unit
1.	Spare Fuel Can with Carrier	1 ea
2.	Spare Tire and Wheel with Carrier	1 set
3.	Early Warning Device (EWD)	1 set
4.	Shovel	1 ea
5.	Axe	1 ea
6.	Fire Extinguisher (ABC; 3.3 kg)	

Vehicle Manuals

Manual		Quantity per Unit
1.	Manual Bag	1 ea
2.	Operator's Manual	1 ea
3.	Lubrication Order	1 ea
4.	Parts Catalog	1 ea
5.	Organizational Maintenance Manual	1 ea

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ANNEX "B" –"MEDICAL EQUIPMENT"

Nr	Medical Equipment (Included with the Platform)	
1	Head Immobilizer	1 each
2	Stiff neck Select	1 each
3	Short Spine Board	1 each
4	Traction Splint(Adult)	1 each
5	Oropharyngeal Airway (6 pcs/set)	1 each
6	Nasopharyngeal Airway (4 pcs/set)	1 each
7	Laryngoscope set	1 each
8	Endotracheal Tube (6 pcs/set)	1 each
9	Resuscitator (Bag Valve Mask)	1 each
10	Oxygen Supply Tubing	1 each
11	Nasal Cannula	1 each
12	Oxygen Mask	1 each
13	Oxygen Tank (10.2 l)	1 each
14	Medical Oxygen Regulator	1 each
15	EMT Case	1 each
16	First Aid Bag with the following contents:	1 each
	a. Sterile Gloves	
	b. Chest Seal	
	c. Pressure Dressing	
	d. Elastic Bandage 6"	
	e. Abdominal Dressing 6x8"	
	f. Tourniquets	
	g. Trauma Dressing	
	h. Decompression Needle	
	i. Combat Gauze (Hemostatic Agent)	
	j. Plasma Expander	
	k. IV Fluid (D5NSS)	
	l. IV Set	
	m. IV Catheter G22	
	n. Scissors Straight	
	o. Forceps (Mosquito Straight & Curve)	
	p. Forceps Tissues	
	q. Suture w/needle Chromic Cutgut 3-0	
	r. Suture w/needle Silk Braided 75cm 2-0	
	s. Sterile Gauze	
	t. Povidone Iodine 10% 120 ml	
	u. Lidocaine vial	
	v. Mono inject syringe with needle 10cc	
	w. Pen Light w/ 3AAA Battery	
17	Stethoscope	1 each
18	Dressing Tray	1 each
19	Litter	2 each
20	Digital Sphygmomanometer	1 each



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Annex "B"

Eligibility Documents

ELIGIBILITY AND TECHNICAL DOCUMENTS (1ST Envelope)	
LEGAL DOCUMENTS	
A	<p>Valid and updated PhilGEPS Registration Certificate (Platinum Membership) (all pages) in accordance with Section 8.5.2 of the 2016 Revised Implementing Rules and Regulations of Republic Act No 9184 (dated 31 December 2021) and the GPPB Resolution No. 15-2021 dated 14 October 2021.</p> <p>Note: For Joint Venture (JV), each partner must submit its PhilGEPS Registration Certificate (Platinum Membership).</p>
B	<p>Proof of Authority:</p> <p><u>For Local Manufacturer/authorized Distributor:</u></p> <p>a. Duly notarized Special Power of Attorney – For Sole Proprietorship if owner opts to designate a representative/s; OR</p> <p>b. Duly notarized Secretary’s Certificate evidencing the authority of the designated representative/s, issued by the corporation, cooperative or the members of the joint venture.</p> <p><u>For Foreign Manufacturer:</u></p> <p>a. Valid and Current Written Appointment of the Philippine-based company (as local representative of foreign manufacturer) issued by the foreign manufacturer. The written appointment must include detailed scope of responsibility of the local representative; AND</p> <p>b. Duly Notarized authorization of the Philippine-based Company’s representative (e.g. Secretary’s Certificate for Corporation, Special Power of Attorney for Sole Proprietor) with the specimen signature, address, telephone number/fax number and email address of the authorized representative/s, and specifying therein the authority to transact with the Philippine Army/AFP;</p> <p>Note1: In case of JV, each member/partner shall submit a separate Special Power of Attorney and/or Secretary’s Certificate evidencing the authority of their respective authorized representative/s.</p> <p>Note2: The Secretary’s Certificate, Board Resolution or Special Power of Attorney, or its equivalent document, must have a specimen signature of the bidder or its authorized representative; it must indicate in the said document the authority to transact with the Philippine Army/AFP; and it must indicate in the same document the address, telephone number/ mobile phone number/ fax number and email address of the bidder or its authorized representative/s.</p>
TECHNICAL DOCUMENTS	
C	<p>Statement of all ongoing government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid. (Annex 1)</p>

D	<p>Statement of Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided for in Sections 23.4.1.3 and 23.4.2.4 of the 2016 revised IRR of RA No. 9184, within the last Five (5) years. (Annex 2)</p> <p>Note: An SLCC that is similar to the contract to be bid must be at least Fifty Percent (50%) of the ABC of the Project; OR At least two (2) Similar Contracts and the aggregate contract amount should be equivalent to at least Fifty Percent (50%) of the ABC of the project, and the largest of these similar contracts must be equivalent to at least “twenty five percent (25%) of the ABC of the project.</p> <p>Note: For this project, “similar contract or project” shall mean “Supply and Delivery of Military Trucks”</p>
E	<p>Original copy of Bid Security; or Original copy of Notarized Bid Securing Declaration. (Annex 3)</p> <p>Note: If Bid Security is in the form of a Surety Bond, submit also a certification issued by the Insurance Commission.</p>
F	<p>Conformance/Statement of Compliance (Annex 4) to:</p> <ul style="list-style-type: none"> a) Technical Bid Form; b) Technical Specifications; and c) Test and Acceptance Procedures;
G	<p>Manufacturer’s Certificate of the following:</p> <ul style="list-style-type: none"> a) Manufacturer’s Conformance from its Technical Department or Production Department or Quality Assurance Department or its equivalent, that the goods that will be delivered is in accordance with the Philippine Army (PA) TS, TAP (Annex 5); and b) Valid and current Certificate of Distributorship from the manufacturer for the items offered (if Bidder is not the manufacturer)
H	<p>Manufacturer’s Brochure and Specifications that will conform to the Philippine Army Requirement</p>
I	<p>Conformity with the Schedule of Requirements. (Annex 6)</p>
J	<p>Warranty Undertaking (Annex 7)</p>
K	<p>Original duly signed and Notarized Omnibus Sworn Statement (OSS) ; and if applicable, Original Notarized Secretary’s Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder. (Annex 8)</p>
FINANCIAL DOCUMENTS	
L	<p>Computation of Net Financial Contracting Capacity (NFCC); or Committed Line of Credit. (Annex 9; Annex 10)</p> <p>Note: The Committed Line of Credit must be at least equal to ten percent (10%) of the ABC of the project and issued by a Universal or Commercial Bank. The amount of the committed Line of Credit must be machine validated.</p>

M	<p>Latest Income and Business Tax Returns per BIR Revenue Regulation 3-2005 manually filed or through the BIR Electronic Filing and Payments System (EFPS). The latest income and business tax returns are those within the last six months preceding the date of bid submission.</p>
CLASS “B” Documents	
N	<p>Duly Notarized JOINT VENTURE AGREEMENT (JVA) in case the joint venture is already in existence, or</p> <p>Duly Notarized Protocol/Undertaking of Agreement to Enter into Joint Venture signed by all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful, in accordance with Sec 23.1(b) of the IRR. (Annex 11) ; or</p> <p>Duly signed Statement stating that JVA is not applicable (Annex 12).</p> <p>Note1: The JVA or the Protocol/Undertaking of Agreement to Enter into Joint Venture must specifically state the <i>purpose of the JV</i>, the <i>partners</i> of the JV, and the <i>authorized representative/s</i> of the JV.</p> <p>Note2: If Protocol/Undertaking of Agreement to Enter into JV is initially submitted, the valid JVA must be submitted within ten (10) calendar days from receipt of Notice of Award pursuant to Section 37.1.4(a)(i) of the 2016 Revised IRR of RA 9184.</p>
<p>The eligibility requirements or statements, bids, and all other documents to be submitted to the BAC must be in English.</p> <p>For Foreign Bidders, documents may be substituted by the appropriate equivalent documents in English, if any, issued by the country of the bidder concerned. Otherwise, it must be accompanied by a translation of the documents in English. The documents shall be translated by the relevant foreign government agency authorized to translate documents, or a registered translator in the foreign bidder’s country; and shall be authenticated by the appropriate Philippine foreign service establishment/post or the equivalent office having jurisdiction over the foreign bidder’s affairs in the Philippines.</p> <p>For Contracting Parties to the Apostille Convention, the documents shall be authenticated through an apostille by the Competent Authority, as defined in Section 8.5.2 paragraph 4 of the 2016 revised IRR of RA No. 9184, except for countries identified by the DFA that will still require legalization (red ribbon) by the relevant Embassy or Consulate.</p> <p>The English translation shall govern, for purposes of interpretation of the bid.</p>	

Annex "C"

Price Proposal

Please quote your best offer for the item/s below. Please do not leave any blank items. Indicate "0" if item being offered is for free.

DESCRIPTION	QTY	ABC Price		Bidder's Proposal	
		U/P	Total Price	U/P	Total Price
Truck, Field Ambulance	8 units				
<ul style="list-style-type: none"> • BASIC TOOLS EQUIPMENT stipulated in ANNEX "A" of Technical Specifications 	8 sets				
<ul style="list-style-type: none"> • MEDICAL EQUIPMENT stipulated in ANNEX "B" of Technical Specifications 	8 sets				
<ul style="list-style-type: none"> • 3yrs LTO Registration; • 1 yr Comprehensive Insurance 	8 sets				
<ul style="list-style-type: none"> • Registration Plate (Front and Back) 	8 pairs				
Total Price (Amount in words):					

Add Ons (if there is any): _____

Name of Company

Signature of Company Representative

Name & Designation

Date