Republic of the Philippines
PHILIPPINE ECONOMIC ZONE AUTHORITY
Mactan Economic Zone

REQUEST FOR QUOTATION

DATE : July 9, 2025
RFQ No. : 2025-07-003-3

Company/Business Name[1] : _____
Address : _____
TIN : _____
PhilGEPS Registration Number (required) : _____

The **Philippine Economic Zone Authority**, through its Bids and Awards Committee (BAC), intends to procure the **Supply and Delivery of Firetruck Tools and Equipment (SCBA)** through **Section 53.9 (Negotiated Procurement - Small Value Procurement)** of the 2016 revised Implementing Rules and Regulations of Republic Act No. 9184.

Please quote your **best offer** for the item/s described herein, subject to the **Terms and Conditions** provided on the next page of this Request for Quotation (RFQ). Submit your quotation duly signed by your authorized representative not later than **July 17, 2025** addressed to:

MR. ARNEL M. SUYU
Chairperson, Bids and Awards Committee
PEZA Admin Bldg., AAI Compound, Gate 3, MEZ, Brgy. Ibo, Lapu-Lapu City

Alternatively, quotations may also be sent through facsimile or email at the address and contact numbers of the BAC Secretariat indicated below.

Pursuant to Appendix A "Documentary Requirement for Alternative Methods of Procurement" of Annex "H" of the 2016 revised Implementing Rules and Regulations of Republic Act No. 9184, the following documents are required to be submitted along with your quotation on the above set deadline.

Document	Remarks
Copy of valid Mayor's or Business Permit	In case of recently expired Mayor's/Business permit, it shall be accepted together with its official receipt as proof that the bidder has applied for renewal within the period prescribed by the concerned local government unit, provided that the renewed permit shall be submitted after award of contract but before payment.
PhilGEPS Registration Number	Red or Platinum Membership Registration; Valid certificate of PhilGEPS Platinum Membership may be submitted in lieu of the Mayor's/Business Permit and PhilGEPS Registration Number
Notarized Omnibus Sworn Statement (GPPB-prescribed form)	i. For ABCs above 50K under Small Value Procurement Only ii. In case of Unnotarized Omnibus Sworn Statement, it shall be accepted, provided that the notarized Omnibus Sworn Statement (OSS) shall be submitted after award of contract but before payment. **Note:** The Omnibus Sworn Statement shall be accompanied by the duly notarized Special Power of Attorney, Board/Partnership Resolution, or Secretary's Certificate, whichever is applicable.
Income/ Business Tax Return	i. For ABCs above Php 500k Only ii. Manually filed tax returns or filed through the EFPS
PCAB License	A valid PCAB license is required for **Infrastructure Projects**, regardless of the Approved Budget for the Contract

For any clarification, you may contact the BAC Secretariat at (032) 340-0590 or send email to mezbacsec@peza.gov.ph.

ARNEL M. SUYU
BAC Chairperson

[1] In case of discrepancy on the business name as reflected on this RFQ and as reflected in the Business Permit, the latter shall prevail.

INSTRUCTIONS

Note: Failure to follow these instructions will disqualify your entire quotation.

(1) Accomplish this RFQ correctly and accurately.

(2) Do not alter the contents of this form in any way.

(3) **All technical specifications must be complied with**. Failure to comply with any of the mandatory requirements will disqualify your quotation.

TERMS AND CONDITIONS

1. Bidders shall provide correct and accurate information required in this form.

2. Any interlineations, erasures, or overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representative/s.

3. Please quote your **best offer** for all the items and do not leave any blank. Indicate "0" if the item being offered is for free.

4. Price quotation/s must be valid for a period of **forty-five (45) calendar days** from the deadline of submission.

5. Price quotation/s, to be denominated in Philippine peso, shall include all taxes, duties, and/or levies payable.

6. Quotations exceeding the Approved Budget for the Contract shall be rejected.

7. The award of contract shall be made to the lowest quotation and responsive with the technical specifications, requirements and other terms and conditions stated herein

8. In case of two or more bidders are determined to have submitted the Lowest Calculated Quotation/Lowest Calculated and Responsive Quotation, PEZA shall adopt and employ “toss coin" or "draw lots” as the tie-breaking method to finally determine the single winning provider in accordance with GPPB Circular 06-2005.

9. The item/s shall be delivered according to the accepted offer of the bidder.

10. Item/s delivered shall be inspected on the scheduled date and time of PEZA. The delivery of the item/s shall be acknowledged upon the delivery to confirm the compliance with the technical specifications.

11. Payment shall be processed after delivery, receipt of original invoice and upon the submission of the required supporting documents, in accordance with existing government accounting rules and regulations. Please note that the payment shall be through cheque with a lead time of 30 calendar days.

12. Liquidated damages equivalent to one tenth of one percent (0.1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. PEZA **may** rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.

13. The Procuring Entity may cancel or terminate the contract at any time in accordance with the grounds provided under RA No. 9184 and its 2016 revised IRR.

14. The RFQ, Purchase Order (PO)/Work Order (WO), and other related documents for the above-stated Procurement projects shall be deemed to form part of the contract.

TECHNICAL SPECIFICATIONS

After having carefully read and accepted the Instructions and Terms and Conditions, I/we submit our quotation/s (VAT Inclusive) for the item/s as follows:

Supply and Delivery of Fire Truck Tools and Equipment (SCBA)							
To be filled-up by the End-user			TO BE ACCOMPLISHED BY SUPPLIER/BIDDER				
Item No.	**Quantity and UOM**	**TECHNICAL SPECIFICATIONS / TERMS OF REFERENCE / SCOPE OF WORK**	**Statement of Compliance** (Put a Check mark)		**Remarks** [e.g. Brand/Model & etc. Offered]	**Unit Cost**	**Total Cost**
			Yes	**No**			
3	2	SCBA (Self Contained Breathing Apparatus)					
		Requirement: Approvals; 1.NIOSH/MSHA 2.DOT-Certified cylinders 3.Effective breathing apparatus (SCBA) for industrial and maritime environments.					
		Breathing Apparatus Cylinder: Carbon Fiber Superlight cylinder is a lightweight fully wrapped composite type cylinder. Working pressure at least 45 minutes duration and 4,500 psi. Weighs not exceeds 11 kg. fully charged.					
		Cylinder Valve: The cylinder valve should be both hand operated, perpendicular to cylinder but should not protrude beyond cylinder width, having safety device to prevent accidentally closure of valve. The design of valve should be such that in case of spindle is broken it can be repaired when cylinder is full.					
		Pressure Reducer: Unique dual pressure system provides two pressure reducers in one. Both reducers are inter- connected by an automatic transfer valve. Reduction in primary pressure for whatever reason will trigger an automatic transfer to the secondary circuit, thereby providing an unsurpassed measure of safety					
		Second-Man Attachment: Provision for second man/ airline attachment should be provided. The design should be such that through same connection air from another BA wearer can be fed and also the second face mask could be used. Coupling used should be quick release type. Suitable hose connection to feed air from one BA set to another BA set should be provided.					
		Integrated Control Unit/Low Pressure Warning Whistle: Water proof fully integrated Pressure Gauge/ Warning Whistle featuring luminescent graduated dial in Bars, highly effective warning whistle (>3000 Hz and > 90 dBA at 1 meter) should be positioned in such a way that it can be read by BA wearer conveniently. The dial must be marked red to indicate low pressure in the cylinder, in addition to warning whistle set to operate at a pressure when it is left with a 10 minutes air in the cylinder.					
		Hoses: Hoses should be impact resistant and flame resistant stainless steel braided over hydra covered hose and fitted with suitable coupling, or manufactured with suitable material to withstand desired operational objective.					
		Full Face Mask: Face piece lens surface are hard coated to resist abrasion. Features dual voicemetters directing user's in multiple directions and permitting highly efficient radio communications. It should be provided with suitable strap with locking for easy donning the face mask. Strap made of fire retardant material should also be provided. It should have double reflex sealing and quick fitting plug-in connection for demand valve. Regulator automatically activates airflow with the user's first breath. Air entering the facepiece is directed over the lens to prevent fogging. Flow regulator features an air saver switch which stops flow of air during donning and doffing allowing BA to be placed in standby mode with an activated cylinder. The facemask maintains positive pressure throughout the breathing cycle to eliminate the risk of inward leakage from the surrounding environment. The mask also has an ambient air hatch that allows the user to switch to ambient air while in stand-by.					
		Back Frame and Harness: Open-type self-ventilating Composite Back plate features 3- point lifeline attachments, carrying/rescue handles, rot- resistant & fire-retardant harness and adjustable cylinder strap.					
		Test Clauses: Type of Test: Any set of breathing apparatus offered in fulfillment of this specification should pass satisfactorily the following test as are relevant to the class of apparatus offered. It is intended that these tests should be made at the manufacturers'/ suppliers works or fire brigade or elsewhere, to be arranged by manufacturer/ suppliers at their own cost.					
		Test Details: **A. Performance:** Two tests with each of two identical sets to ensure that the apparatus causes no undue discomfort to the average wearer for full period of 30 minutes. Each test should be carried-out by a different wearer. For these tests each wearer will walk at a regular rate 6.4 km/hour on level ground and also at higher speed to check the performance of demand valve.					
		B. Low Cylinder Pressure Warning Device: Tests to check that the warning device complies with the requirements laid down in EN specifications.					
		C. Approval: The approval from any of the approved tests houses like NFPA/EN – shall/ will be essential.					
		D. CO2 Test: To check that CO2 proportion of inspired air does not exceed 2%. Samples to be taken as near to the mouth as possible at 10 minutes interval during the performance test as laid down in EN/NFPA specification.					
		E. Temperature: Test to check that during the performance test, the temperature of the inspired air does not exceed 20°C above the ambient temperature of the atmosphere in which the apparatus is worn and reading to be taken at the 10 minutes intervals.					
		F. Tests of Acceptance: a)Acceptance test should include a performance test, leakage test, flow test, safety devices functional test, low pressure warning test. b)The apparatus shall continue to function satisfactorily after being submerged in water to a maximum depth of one meter.					
TECHNICAL DOCUMENTARY REQUIREMENTS: [e.g. Certificate of Distributorship, Accreditations, Permits, Licenses, Brochure & etc.]							
DELIVERY REQUIREMENT: (Shall be coordinated to the end-user)							
15 working days once Purchase Order (P.O.)received by the supplier							

TECHNICAL SPECIFICATIONS

After having carefully read and accepted the Instructions and Terms and Conditions, I/we submit our quotation/s (VAT Inclusive) for the item/s as follows:

Fire Truck Tools and Equipement							
To be filled-up by the End-user			TO BE ACCOMPLISHED BY SUPPLIER/BIDDER				
Item No.	**Quantity and UOM**	**TECHNICAL SPECIFICATIONS / TERMS OF REFERENCE / SCOPE OF WORK**	**Statement of Compliance** (Put a Check mark)		**Remarks** [e.g. Brand/Model & etc. Offered]	**Unit Cost**	**Total Cost**
			Yes	**No**			
3	2	SCBA (Self Contained Breathing Apparatus)					
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		Instruction Book: An instruction book in English, for the guidance of the user including both operating and normal maintenance procedure must be supplied. The book must include an itemized and illustrated spare parts list, giving reference numbers to all parts.					
		Spares: Supplier shall ensure availability and supply of fast moving spares at short notice for at least five years. The supplier shall provide a price list of such spares along with commercial bid.					
		The Manufacturer shall provide a one (1) year warranty on parts and labor.					
TECHNICAL DOCUMENTARY REQUIREMENTS: [e.g. Certificate of Distributorship, Accreditations, Permits, Licenses, Brochure & etc.]							
DELIVERY REQUIREMENT: (Shall be coordinated to the end-user)							
15 working days once Purchase Order (P.O.)received by the supplier							

FINANCIAL OFFER

Approved Budget for the Contract	Php 300,000.00
TOTAL OFFERED QUOTATION In accordance to Section 12.3 of IRR of RA 9184, in cases of discrepancies, the bid price stated in words shall prevail over the bid price in figures. Inclusive of VAT	**In words:** _____ _____ _____ _____ **In figures:** _____

Payment Details:	Payment shall be made promptly, but in no case later than thirty (30) days, through cheque after submission of billing statement/invoice and upon fulfillment of other obligations as stipulated in the contract as well as upon inspection and acceptance of the goods by the end user.
Banking Institution	
Account Number	
Account Name	
Branch	

Business Name : _____

Address : _____

Authorized Representative : _____
Signature Over Printed Name

Date : _____

Office Contact No/s : _____

Email Address : _____