



HEADQUARTERS
PHILIPPINE ARMY
OFFICE OF THE PHILIPPINE ARMY BIDS AND AWARDS COMMITTEE 2
Fort Andres Bonifacio, Taguig City

Supplemental / Bid Bulletin No. 2

ORD PABAC2 -007-24
Procurement of 5,102 ea Pistol, 9mm

This Supplemental Bid Bulletin is issued to inform prospective bidders to the amendments/inclusions that shall form part of the bidding documents for the **Procurement of 5,102 ea Pistol, 9mm**:


Reference	Amendments																								
	From	To																							
SOBE	Submission, Opening, and Bids Evaluation – November 17, 2023 at 9:30 AM	Submission, Opening, and Bids Evaluation – November 24, 2023 at 9:30 AM																							
SBB No. 1	Annex 13 Post-Qualification Testing Procedures	Annex 13 (See Below)																							
SBB No. 1	In-county Trainings - Armorer and Maintenance Training for 15 students from ASCOM and OACOCS - Operators Training for 36 students from PAMUs <table border="1" data-bbox="459 1361 965 1581"> <thead> <tr> <th>Locations</th> <th>Participants</th> </tr> </thead> <tbody> <tr> <td>MTS, TRADOC, PA, Cp O'Donell Tarlac</td> <td>Luzon-based</td> </tr> <tr> <td>3DTS, 3ID, PA, Jamindan, Capiz</td> <td>Visayas-based</td> </tr> <tr> <td>10DTS, 10ID, PA, Mawab, Davao De Oro</td> <td>Mindanao-based</td> </tr> </tbody> </table>	Locations	Participants	MTS, TRADOC, PA, Cp O'Donell Tarlac	Luzon-based	3DTS, 3ID, PA, Jamindan, Capiz	Visayas-based	10DTS, 10ID, PA, Mawab, Davao De Oro	Mindanao-based	In-county Trainings - Armorer and Maintenance Training for 15 students from ASCOM and OACOCS - Operators Training for 36 students from PAMUs <table border="1" data-bbox="992 1361 1500 1671"> <thead> <tr> <th>Locations</th> <th>Nr</th> <th>Participants</th> </tr> </thead> <tbody> <tr> <td>MTS, TRADOC, PA, Cp O'Donell Tarlac</td> <td>28</td> <td>Luzon-based</td> </tr> <tr> <td>3DTS, 3ID, PA, Jamindan, Capiz</td> <td>3</td> <td>Visayas-based</td> </tr> <tr> <td>10DTS, 10ID, PA, Mawab, Davao De Oro</td> <td>5</td> <td>Mindanao-based</td> </tr> <tr> <td>Total</td> <td>36</td> <td></td> </tr> </tbody> </table>	Locations	Nr	Participants	MTS, TRADOC, PA, Cp O'Donell Tarlac	28	Luzon-based	3DTS, 3ID, PA, Jamindan, Capiz	3	Visayas-based	10DTS, 10ID, PA, Mawab, Davao De Oro	5	Mindanao-based	Total	36	
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	Mawab, Davao De Oro	based	10DTS, 10ID, PA, Mawab, Davao De Oro	5	Mindanao- based
			Total	36	

The Supplemental/Bid Bulletin No. 2 shall be considered an integral part of the bidding documents.



ALVIN V FLORES
Brigadier General, PA
Chairperson

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PQ Test Procedures for Pistol, 9mm

ANNEX 13

HEADQUARTERS
PHILIPPINE ARMY
BIDS AND AWARDS COMMITTEE 2
TECHNICAL WORKING GROUP FOR FIREARMS AND ACCESSORIES (2024)
Fort Andres Bonifacio, Taguig City

26 October 2023

**POST QUALIFICATION TEST PROCEDURES FOR
Pistol, 9mm**

1. GENERAL:

1.1. Scope: This Post Qualification Test Procedures shall apply to Pistol, 9mm.

1.2. Objective: To ascertain compliance of sample pistol with standards and specifications in consonance with the need of the end user.

1.3. Reference: Technical Specifications for Pistol, 9mm TS NR ORDF03(H-01)01-22 and Technical Acceptance Procedure for Pistol, 9mm TAP NR ORDF03(H-01)01-22 dated 12 Feb 2022.

2. PROCEDURES:

2.1 TEST AND INSPECTION PARAMETERS:

2.1.1 VISUAL INSPECTION:

2.1.1.1 FOR THE PISTOL:

2.1.1.1.1 Purpose: This non-destructive test shall be performed to determine the overall workmanship, conformity to technical specifications of the pistols and to ensure that said items are in accordance with the requirements of the Philippine Army.

2.1.1.1.2 Procedures:

2.1.1.1.2.1 The sample pistols, its parts or components shall be visually inspected for its compliance to the technical data requirements.

2.1.1.1.2.2 Each sample shall be examined for presence/ evidence of defects on workmanship.

2.1.1.1.2.3 Observations shall be recorded.

2.1.1.1.3 Standard: The physical and technical features of the pistol shall be according to the PA technical specifications.

2.1.1.2 WEIGHT AND DIMENSIONAL INSPECTION:

2.1.1.2.1 Purpose: This inspection shall be performed to determine compliance of the pistols to the provided weight and dimensional requirements in the technical specifications and meet the requirements of the Philippine Army.



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Conforme:

Bidder's Company Name

Signature of Authorized Representative

Designation

Date

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PQ Test Procedures for Pistol, 9mm

2.1.1.2.2 Procedures:

2.1.1.2.2.1 The sample pistols shall be measured using a weighing scale, go and no-go gages, vernier caliper, micrometer caliper or other appropriate measuring instruments. All measuring instruments shall be calibrated for a minimum of 1-year prior date of test.

2.1.1.2.2.2 Weight and dimensions shall be recorded.

2.1.1.2.3 Standard: The weight and dimensional measurements of the pistol shall be according to the PA technical specifications.

2.1.2 PERFORMANCE TESTS:

A series of tests shall be performed to ensure that the pistol will efficiently function and perform accordingly based on the established standards and specifications when subjected to various methods of actuation simulating handling, storage, transport and field use.

2.1.2.1. ENDURANCE TEST:

2.1.2.1.1. Purpose: This test shall be performed to determine the reliability and durability of the pistol when fired with 6,000 rounds.

2.1.2.1.2. Procedures:

2.1.2.1.2.1. The pistol shall be disassembled, cleaned, inspected, lubricated and reassembled.

2.1.2.1.2.2. A 120-round increment shall be fired at a rate of one (1) round per second. A 10-minute cooling time is allowed between increments.

2.1.2.1.2.3. Lubricate the pistol without disassembling after 600 rounds (5 increments of 120 rds) and allow to cool-down for 10 minutes. Bore swabbing is not allowed.

2.1.2.1.2.4. The weapon shall be cleaned, lubricated and visually inspected for any damage/s after every 1,200 rounds (10 increments of 120 rds) within ten (10) minutes.

2.1.2.1.2.5. Cleaning, lubricating and cooling down shall not exceed the allotted time. The use of blower or compressed air during cleaning and cooling down is not authorized.

2.1.2.1.2.6. The tests shall be repeated until 6,000 rounds of Cartridge, 9mm: Ball had been fired.

2.1.2.1.2.7. The duration of reloading during the firing cycles shall not be more than three (3) seconds.

2.1.2.1.2.8. Observations shall be recorded.

2.1.2.1.2.9. The pistol shall be subjected to laboratory test for Magnetic Particle Inspection.

2.1.2.1.3. Standards: The performance of the pistol shall be according to the PA technical specifications.

Table 1

Type of Malfunction/Failure	Number of Defects Permitted
Trigger fails to function	0



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PQ Test Procedures for Pistol, 9mm

Safety fails to function	0
Uncontrolled fire (Doubling)	0
Other failures from types and classification of defects – Functional Defects on Table 5	4 (Note 1)

Table 2

Type of Unserviceable parts	Number of Defects Permitted
Receiver broken or cracked	0
Slide broken or cracked	0
Barrel broken or cracked	0
Other unserviceable parts from types and classification of defects – Functional Defects on Table 5	4 (Note 2)

2.1.2.2. ACCURACY TEST:

2.1.2.2.1. Purpose: This test shall be performed to determine the accuracy of the pistol.

2.1.2.2.2. Procedures:

2.1.2.2.2.1. Firing of not more than five (5) warm-up shots shall be allowed.

2.1.2.2.2.2. Fire ten (10) rounds of ammunition to a target located at a distance of 25 meters from the muzzle of the weapon.

2.1.2.2.2.3. The target shall be checked.

2.1.2.2.2.4. Observations shall be recorded.

2.1.2.2.3. Standards:

2.1.2.2.3.1. The performance of the pistol shall be according to the PA technical the specifications.

3. ALLOCATION OF SAMPLES:

TYPE OF INSPECTION/ TEST	NR OF SAMPLE
A. Endurance Test	1 pistol
B. Accuracy Test	

4. COMPLIANCE TO TECHNICAL SPECIFICATIONS: Refer to PA Technical Specifications (TS NR: ORDF03(H-01)01-22) for Combat Reflex Sight (Red Dot) dated 12 Feb 2022.

5. CRITERIA:

The result of the inspection and tests conducted based on the above test parameters shall be the basis for the evaluation of the Post Qualification Inspection team in coming up with the Post Qualification Report and subsequent recommendation to the Chairman of the Bids and Awards Committee.

In the event that PQ testing is not feasible, the supplier/manufacturer shall submit Test Results within the last two (2) years reckon to the date of the PQ.



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JERRY M MAYONILA
LTC GSC (OS) PA
Chairperson



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