



Republic of the Philippines  
DEPARTMENT OF NATIONAL DEFENSE  
GOVERNMENT ARSENAL  
Camp General Antonio Luna  
Limay, Bataan

## GA BIDS AND AWARDS COMMITTEE

### SUPPLEMENTAL BULLETIN NR GA-BAC-762M80B-2023-01

Procurement of 7.62mm M80 Bullet  
IB No. GA-BAC-2023-33C  
02 June 2023

This is to inform all prospective bidders of the following changes, modifications, amendments, or additional document relative to the Procurement of 7.62mm M80 Bullet.

#### I. MODIFICATIONS ON THE BIDDING DOCUMENTS

Reference	From	To
Section V. SCC – GCC Clause 1 Delivery and Documents	For Goods supplied from abroad: “The delivery terms applicable to the Contract are DAP delivered to Camp General Antonio Luna, Lamao, Limay, Bataan. In accordance with INCOTERMS.”	For Goods supplied from abroad: “The delivery terms applicable to the Contract are DDP delivered to Camp General Antonio Luna, Lamao, Limay, Bataan. In accordance with INCOTERMS.”

#### II. Notices

Bidders are hereby instructed to use the attached clearer copy of the Statement of Compliance to Technical Specifications of 7.62mm M80 Bullet during the submission and opening of bids.

Please be guided accordingly.

  
**MS. AMELITA Q. OMADTO**  
Chairperson, Bids & Awards Committee

**TECHNICAL SPECIFICATIONS**

The bidder must state in the last column opposite each parameter and required specifications either "Comply" or "Not Comply". All pages shall be properly signed.

7.62mm M30 Bullet

DESCRIPTION	COMPLY / NOT COMPLY										
<p><b>1. Workmanship</b></p> <p>a. Metal Defect - The finished bullet shall be free of dent, scratch, split bullet jacket, loose bullet, missing cannellure, scaly metal, crooked point, exposed steel, blunt point, defective cannellure and other defects which will render it unsuitable for the purpose intended.</p> <p>b. Foreign Matter - The finished bullet shall be clean and free from corrosion, stains, dirt, discoloration, dirt, oil and smears of lacquer. Cleaning method used shall not be injurious to any part nor shall the parts be contaminated by any cleaning agent.</p> <p><b>2. Visual, Weight and Dimensional Inspection Criteria</b></p> <p>a. Sample size and acceptance inspection criteria for Visual and Dimensional Inspection shall be in accordance with ANSI/ASQ Z1.4-2003 using Double Sampling Plan (Normal) and General Inspection Level II.</p> <ul style="list-style-type: none"> <li>• Acceptance Quality Limit (AQL):</li> </ul> <p>Major Defect for Visual, Gaging &amp; Weight - 0.25%</p> <p>Minor Defect for Visual - 1.5%</p> <p>b. Classification of Defects shall be in accordance with MIL-STD-636 (Visual Inspection Procedures for Small Arms Ammunition Through Cal .50).</p> <p><b>3. Gaging and Weighing</b></p> <p>Use Drawing No. GB-13-02.</p> <p><b>4. Stripping</b></p> <p>The jacket of the bullet or any part thereof, shall not separate from the slug when the cartridge is fired.</p> <p><b>5. Accuracy</b></p> <p>The average of the mean radii of all targets (9 targets at 10 rds/target) of the sample cartridges, fired in standard accuracy test weapons over a range of 600 yards (548.64 m), shall not exceed 5.0 inches (127mm). When accuracy testing is conducted on ranges shorter than 600 yards, the average of the mean radii of the target shall be multiplied by the applicable conversion factor given below:</p> <table border="1" data-bbox="705 55 795 1220"> <tr> <td>Range (yards)</td> <td>200</td> <td>300</td> <td>400</td> <td>500</td> </tr> <tr> <td>Conversion Factor, mm</td> <td>3.2</td> <td>2.13</td> <td>1.6</td> <td>1.28</td> </tr> </table> <p><b>6. Manufacturing Requirement:</b></p> <p>The cartridge bullet shall be manufactured by a single manufacturer only, within one (1) year from date of award, with the manufacturing date indicated on the packaging.</p>	Range (yards)	200	300	400	500	Conversion Factor, mm	3.2	2.13	1.6	1.28	<p>COMPLY / NOT COMPLY</p>
Range (yards)	200	300	400	500							
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Signature Over Printed Name of Bidder

 