

PURCHASE ORDER
GOVERNMENT ARSENAL

Entity Name

Supplier: <u>GECAR MACHINE SOLUTIONS, INC.</u>	P. O. No.: <u>2020-12-118</u>
Address: <u>Mindanao Rattan Compound, P. Burgos St.</u>	Date: <u>December 29, 2020</u>
<u>Alang-Alang, Mandaue City Cebu</u>	Mode of Procurement: <u>Public Bidding</u>
TIN: <u>402-688-122-000</u>	

Gentlemen:

Please furnish this Office the following articles subject to the terms and conditions contained herein:

Place of Delivery: <u>Government Arsenal, Lamao, Limay, Bataan</u>	Delivery Term: _____
Date of Delivery: <u>Within one hundred eighty (180) calendar days from the receipt of Notice to Proceed (NTP)</u>	Payment Term: _____

Stock/ Property No.	Unit	Description	Qty	Unit Cost	Amount
	pc	<p>7.62mm M13 Metallic Links</p> <p>A. MATERIAL The links shall be made from Carbon Steel Strip, UNS No. G10500/G10550, Cold-Rolled Spheroidized Annealed in accordance with ASTM-A 684 (0.8128 ± 0.0381). Links shall conform to all design requirements specified in Drawing No. GC7-14b-01 and with all the requirements stipulated in applicable specifications and standards.</p> <p>B. WORKMANSHIP The quality of workmanship shall not adversely affect safety, function, performance, serviceability, interchangeability and appearance. Complete parts and assemblies shall not exhibit defective materials or processing such as: seams, laps, laminations, cracks, fins, extraneous materials, visible steps or irregularities, sharp edges, nicks, scratches, burrs, tool scores and gouges, deformations, missing operations, improper assembly, missing parts, stains, corrosion, non-specified oxidation (rust), unauthorized salvaging operations (e.g. hammering to shape, repair by welding, straightening, bending, etc.).</p> <p>C. CARTRIDGE STRIPPING The force required to completely strip a cartridge dummy from a link using a centrally applied load (without impact) shall not be less than 8.5lbs nor more than 18lbs. Links shall assemble and disassemble without scratching or removing metal (shaving) from the cartridge cases.</p> <p>D. BELT STRENGTH A belt consisting of six (6) links and five (5) dummy cartridges shall be capable of withstanding a tensile load of 55 pounds without separation for a minimum of 30 seconds.</p> <p>E. DYNAMIC REQUIREMENT A belt consisting of one hundred one (101) links and one hundred (100) dummy cartridges shall withstand a free drop of one end of the belt. Full or partial separation of the links from the cartridges shall be no more than 10 links from the free end. Partial separation is defined as the disengagement of the link front, rear or middle loop, or any combination thereof, with the cartridge.</p>	3,500,000	Php 3.147	Php 11,014,500.00

Stock/ Property No.	Unit	Description	Qty	Unit Cost	Amount
		<p>F. ACCELERATED CORROSION RESISTANCE The sample metallic links shall show no evidence of corrosion when subjected to the salt spray test.</p> <p>Type M, Class 4 shall be manganese based phosphate coatings that have been chemically converted by reaction with a reagent containing an inorganic salt. When specified, item shall receive supplementary treatment or be dyed to a specific color after chemically converting the phosphate coating. Class 4 coatings shall show no signs of corrosion when subjected to salt spray test when subjected to a minimum of 72hrs only if supplementary treatment is applied.</p> <p>G. LOOP GAP POSITION Links shall meet the loop gap relative position requirements as specified in Drawing No. GC7-14b-01.</p> <p>H. PHOSPHATE COATING WEIGHT The average weight of the phosphate coating shall be: a. Type M shall be a minimum of 25.95mg. b. Type Z shall be a minimum of 17.84mg.</p> <p>I. HARDNESS The hardness of the links shall be 70~75 HRA.</p> <p>J. FUNCTIONING The metallic link shall be capable of being assembled into 100rounds belts with approved 7.62mm cartridges and fired in an approved 7.62mm machine gun without malfunctioning, cracking, breaking or separating.</p> <p>K. MANUFACTURING REQUIREMENT The links must be manufactured by a single manufacturer only within one (1) year from the date of award indicating the date of manufacturing in the packaging.</p> <p>Packaging for 7.62mm M13 Metallic Links</p> <ol style="list-style-type: none"> 1. Finished Metallic must be secured in a sturdy sealed plastic bag and placed into a closed heavy duty cardboard box. 2. Each cardboard box must be properly wrapped with plastic to include desiccants inside the box to prevent moisture and possible contamination that may affect the quality of the items/goods and properly arranged in a wooden pallet. Note: Pallet footing height must be at least five (5) inches for GA forklift / pallet truck lifting purposes. 3. The cardboard box must be strapped with plastic tensioners and shrink wrapped per pallet. 4. Use drawing No. WPI-19 as reference for dimensional specifications of wooden pallet for metallic link. 5. Each packaging must have proper label that indicated the procuring entity, manufacturer's / supplier's name, purchase order number, item, quantity, lot number, net weight and gross weight 			

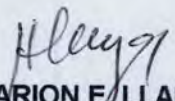
Stock/ Property No.	Unit	Description	Qty	Unit Cost	Amount
		<p>The outer packaging must be clearly marked on at least four (4) sides as follows:</p> <p>PROCURING ENTITY: _____ SUPPLIER NAME: _____ PO #: _____ ITEM: _____ QUANTITY: _____ LOT #: _____ NET WT: _____ GROSS WT: _____ MANUFACTURING DATE: _____</p> <p>***** nothing follows *****</p> <p>BASIS: Cartridge Assembly and Packaging Division REF: PR No. 2020-10-176, APP FY 2020, Page 2 (Item IV-A.3)</p> <p>PURPOSE: For assembly of 7.62mm Links Ammunition</p> <p>PAYMENT TERM: The terms of payment shall be as follows:</p> <p>Payment of ninety-five percent (95%) shall be made thru Modified Disbursement Scheme (MDS) Checks or Direct Payment Scheme via bank debit system through issuance of Advice to Debit Account (ADA) of Supplier (DBM Circular 2013-16 dated December 23, 2013) after delivery and acceptance at the Government Arsenal and presentation of Certificate of Acceptance Inspection (Pre-delivery inspection) issued at the manufacturer's plant site.</p> <p>The remaining five percent (5%) shall be retained to cover warranty obligations, to be released after three (3) months from final acceptance, or upon submission of an equivalent special bank guarantee.</p>			

(Total Amount in Words) ELEVEN MILLION FOURTEEN THOUSAND FIVE HUNDRED PESOS only **Php 11,014,500.00**

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed on the undelivered item/s.

Conforme:

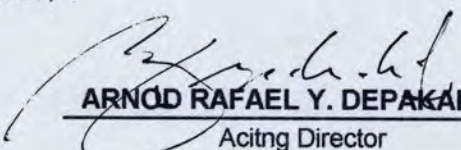
Very truly yours,


MR. HILARION E. LLANZA

Signature over Printed Name

13 JAN 2021

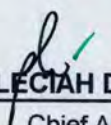
Date


ARNOD RAFAEL Y. DEPAKAKIBO

Acting Director

Fund Cluster: 101101

Funds Available: PHP 11,014,500.00


MS. ALLECTAH D. CARREON, CPA

Chief Accountant

ORS/BURS No.: 02-101101-2020-12-175

Date of the ORS/BURS: DEC 29, 2020

Amount: PHP 11,014,500.00