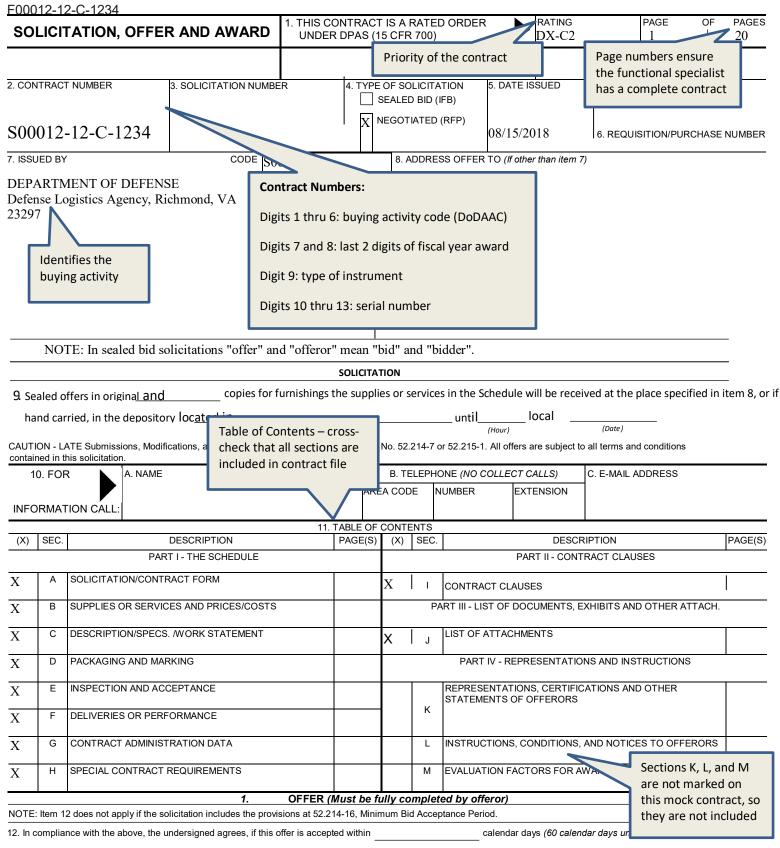
CMI101CONTRACT RECEIPT AND REVIEW (CRR) MOCK CONTRACT

It's important to read and understand the contract in its entirety. The callouts on this mock contract are meant as amplifying information for some specific areas to pay close attention to when reviewing a contract.



period is inserted by the offeror) from the date for receipt of offers specified above, to furnish any or all items upon which prices are offered at the set opposite each item, delivered at the designated point(s), within the time specified in the schedule.

F00012-12-C-1234

13. DISCOUNT FOR PROMPT PAYMENT (See Section I, Clause No. 52.232-8)			′S (%) 20 CALE	ENDAR DAYS (%)	30 CALENDAR DAYS (%)	(CALENDAR DAYS (%)
14. ACKNOWLEDGMENT OF AMENDMENTS AMENDMENT NC (The offeror acknowledges receipt of amendments to the			NT NO.	DATE	AMENDMENT NO		DATE
(The offeror acknow SOLICITATION for numbered and dated	Contractor's information						
15A. NAME AND ADDRESS OF OFFER- OR	CODE Independent Projectiles 221 Chapman Street, G	, Inc		(Туре ог	L IE AND THE TITLE OF PER <i>r print)</i> nginerd	SON AUTHORIZ	ZED TO SIGN OFFER
	HONE NUMBER	15C. CHECK IF REMIT			NATURE		18. OFFER DATE
AREA CODE NUME		DIFFERENT FROM AB					
763 55	5-2123	2 AWARD	To be some				
19. ACCEPTED AS TO IT		2. AWARD		leted by Goveri	D APPROPRIATION		
		2,879,902.20		Section G			
22. AUTHORITY FOR US	SING OTHER THAN FULL OPEI (c) 41	N COMPETITION: U.S.C. 3304(a) ()		BUBMIT INVOICES	TO ADDRESS SHOWN IN vise specified) Payment office		EM Flock 25 Effective start
24. ADMINISTERED BY	(If other than Item 7)	Office that	25. P	AYMENT WILL BE	E MADE BY	ODE	date of contract
DCMA Hampton (222 Shop Road Greensboro, NC 22	Greensboro Office) 7401	administers the contract		AS COLUMB lumbus, OH 4		L	
26. NAME OF CONTRAC	CTING OFFICER (Type or print)		27. L	JNITED STATES (OF AMERICA		28. AWARD DATE
Usey Emportant	d will be made on this Form or a	0		13	ature of Contracting Officer)		08/15/2018

IMPORTANT - Award will be made on this Form, or on Standard Form 26, or by other authorized official written notice. AUTHORIZED FOR LOCAL REPRODUCTION

3. STANDARD FORM 33 (REV. 6/2014)

Previous edition is unusable

Prescribed by GSA - FAR (48 CFR) 53.214 (c)

Provides c	lescriptions, costs, quantity, and spe	cifications			Cannot exco for each ite	eed amount m number
	B: Supplies or Services and Pr	ices/Cost	5			
ITEM NO	SUPPLIES/SERVICES	MAX QUANT	TTY	UNIT	UNIT PRICE	MAX AMOUNT
0001	AA16, 9MM FRANGIBL AMMUNITION FFP	1,200		Case	\$634.20	\$761,040.00
	AMMUNITION FFP Mfd. IAW NSWC Hybrid Specification HS/4063/C02/1266 Rev C and associated Statement of Work. Military Marking and Packaging will be required IAW MIL-STD-644A, Chg. Notice 5 per Hybrid Specification, Statement of Work and the Packing and Marking Drawings associated. FOB: Destination: Joint Technical Center/Systems Integration Lab (JTC/SIL), Redstone		Acco Num Inspe Acce Rece Deliv Deliv	also contain: unting Classificat ber (ACRN) ection point ptance point iving activity add rery schedule rery date onal Stock Numb	lress	ice
0002	Arsenal, AL AA16, 9MM FRANGIBLE AMMUNITION FFP Mfd. IAW NSWC Hybrid Specification HS/4063/C02/1266 Rev C and associated Statement of Work. Military Marking and Packaging will be required IAW MIL-STD-644A, Chg. Notice 5 per Hybrid Specification, Statement of Work and the Packing and Marking Drawings associated. FOB: Destination: Yuma Proving Ground, Yuma, AZ	1,571		Case	\$634.20	\$996,328.20
0003	AA16, 9MM FRANGIBLE AMMUNITION FFP Mfd. IAW NSWC Hybrid Specification HS/4063/C02/1266 Rev C and associated Statement of Work. Military Marking and Packaging will be required IAW MIL-STD-644A, Chg. Notice 5 per Hybrid Specification, Statement of Work and the Packing and Marking Drawings	500		Case	\$634.20	\$317,100.00

ITEM NO	SUPPLIES/SERVICES	MAX QUANTITY	UNIT	UNIT PRICE	MAX AMOUNT
	associated. FOB: Destination: Technical Test Center (RTTC), Redstone Arsenal, AL				
0004	AA16, 9MM FRANGIBLE AMMUNITION FFP Mfd. IAW NSWC Hybrid Specification HS/4063/C02/1266 Rev C and associated Statement of Work. Military Marking and Packaging will be required IAW MIL-STD-644A, Chg. Notice 5 per Hybrid Specification, Statement of Work and the Packing and Marking Drawings associated. FOB: Destination: White Sands Missile Range (WSMR), White Sands, NM	1,270	Case	\$634.20	\$805,434.00
0005	Data FFP In accordance with Contract Data Requirements List (CDRL), DD1423s (A001-A004) FOB: Destination. PSC CD: B506				NSP

SOW includes specifications; supplier will use for guidance.

SOW may come as an attachment to contract.

SECTION C: STATEMENT OF WORK

1.0 Purpose & Background.
The Government requires small arms ammunition to support mission and training activities per the specification listed below in this Statement of Work (SOW). The Government is responsible for preparing, training and the readiness of military personnel. This factor is critical in sustaining security strategies. These military forces must be properly trained and equipped to defend the United States resources and ensure its securities should the need arise, both at home and abroad. Acquisition of the applicable small arms ammunition for mission and training are essential in the preparedness of all military personnel.
2.0 Objective.
Under this requirement, the contractor shall provide and deliver identified small arms

Contract S00012-12-C-1234, Mission and Training Ammunition

Under this requirement, the contractor shall provide and deliver identified small arms ammunition per SOW for mission and training to Government facilities. The Contractor shall provide all labor, materials, parts, equipment, tools, supplies, management, supervision, warranty, and all other associated services, (i.e. delivery, transportation, training and travel) necessary to supply and deliver applicable small arms ammunition for mission and training per specification.

3.0 Scope of Work.

The Contractor shall provide and deliver the below specified small arms ammunition to the Government facilities. The Contractor shall have the capability to supply the following types of mission and training ammunition: AA16, 9MM FRANGIBLE AMMUNITION IAW NSWC Hybrid Specification HS/4063/C02/1266 Rev C (live and dummy round types). Delivery type and maximum quantities (live to dummy ratio) per lot include:

CLIN	DELIVERY TYPE	MAX QUANTITY (MIX)
0001	CASE	1,200 (5:1)
0002	CASE	1,571 (10:1)
0003	CASE	500 (1:1)
0004	CASE	1,270 (4:1)

Description of procured items

4.0 Technical Requirements.

Supplies and services, as applicable, to deliver the requested small arms ammunition. The following characteristics and components should be included for the AA16, 9MM FRANGIBLE AMMUNITION IAW NSWC Hybrid Specification HS/4063/C02/1266 Rev C (live and dummy round types):

- A. All ammunition shall be new, unissued and not refurbished.
- B. Duty ammunition shall be as specified no substitutes unless agreed by the procurement activity.
- 45 C. Training ammunition shall be as specified no substitutes unless agreed by the46 procurement activity.
- 47 D. No accessories are required for this ammunition requirement.

49 5.0 Configuration Change Management (CCM).

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The Contractor will provide Requests for Variance (RFV) and Notices of Exception (NOE), as specified in the contract. The Contractor will not manufacture or offer for acceptance by the Government, items that incorporate a known departure from requirements of approved documentation unless a RFV has been approved by the Government. The Contractor will submit minor RFVs to DCMA for approval. Major deviations will be presented formally for Ammunition Configuration Control Board (CCB) consideration (CDRL A001). A NOE, considered a minor deviation, will be prepared and submitted for

permanent design criteria exceptions where unique design constraints exist, but considered acceptable with substantiating evidence.

61 **6.0** Warranty.

62 The ammunition shall carry a warranty to be free from defects in material and 63 workmanship one year from acceptance. If the ammunition is found to be defective due to material or workmanship, the contractor shall replace the defective ammunition within thirty-64 65 (30) days at no additional charge. The Contractor shall receive and accept any/all returns due 66 to defects in manufacturing or product tolerances, malfunction, mislabeling to include 67 illegible/unacceptable labeling, improper quantities as specified herein, physical marring or damage (prior to, or caused by, delivery), or any other reason that precludes the acceptable 68 use of any part, component, assembly, or accessory, for a period of no less than 120 days 69 70 after Government acceptance.

The Contractor shall facilitate and/or extend any and all manufacturer warranties with regard
 to any part, component, assembly, or accessory obtained through this agreement for the life of
 the manufacturer's Warranty. The period of warranty shall begin upon acceptance of the
 materials specified herein by the Government. Facilitation of such warranty shall include
 any/all shipping, handling, and necessary paperwork, etc.

77 7.0 Period of Performance.

The period of performance is one year with provisions for option years up to four (4)
years. Determination for option years is contingent upon Government reports on positive
Contractor performance/progress with meeting this SOW.

82 **8.0 Delivery.**

The Contractor will be provided access to the destination facility based on each facility internal policies and procedures. If identification credentials are issued, personnel will fully comply with all destination facility requirements.

CLINs shall be delivered to Government Facilities, as specified:

88 89 90

CLIN	LOCATION
0001	Joint Technical Center/Systems Integration Lab (JTC/SIL), Redstone Arsenal, AL
0002	Yuma Proving Ground, Yuma, AZ
0003	Technical Test Center (RTTC), Redstone
	Arsenal, AL
0004	White Sands Missile Range (WSMR), White
	Sands, NM

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99 9.0 Contractor Responsibilities.

A. Personnel information: Contractor shall provide the Government a complete list of all contractors and subcontractors (if applicable) personnel who will be delivering-ammunition items. The contractor personnel shall have a form of I.D. (such as driver's license) to authenticate their identity. The contractor shall provide the Government a primary point of contact along with a back-up point of contact for the duration of the effort. Both individuals shall have the authority to act on behalf of the contractor and be responsible for all matters regarding the contract. Information shall include telephone number, fax number, address and cell number.

B. Scheduling: Scheduling and coordinating with the Government the specific dates andtimes for performance of the work.

109 C. Keeping the Government abreast of the on-going status of performance and notifying them110 of any concerns or issues that may arise during performance/delivery of ammunition.

D. Providing a Certificate of Compliance included with the delivery of the ammunition.

112 E. Regulations/Publications/Codes: Complying with and performing all services associated 113 with this effort in accordance with any and all applicable Regulations/Publications/Codes. Regulations/Publications/Codes means any and all applicable Federal, State, City, Local and 114 115 Organizational laws, regulations, codes, ordinances standards, and conditions (e.g. Department of Transportation (DOT), Environmental Protection Agency (EPA), and NFPA 70), public and 116 occupational health, safety, and environmental, etc.), original equipment manufacturer 117 specifications, requirements and standards as well as any and all policies, procedures, guidelines 118 and requirements that govern the performance of the services as prescribed by the contract. The 119 120 Contractor is solely responsible for ensuring it is complying with and performing in accordance 121 with any such amendments, supplements to such Regulations/Publications/Codes as well as any and all superseding documents issued or enacted during the period of performance of the work. 122 123 The Government reserves the right to request copies of the company license(s) and other certification documentation that demonstrates their company and personnel have the ability to 124 perform the services at any time during performance. The Contractor shall provide the requested 125 126 information within five (5) business days of the request.

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128 10.0 Safety.

A. Contracted services must be performed in a manner consistent with the Office of
Environmental, Health, and Safety (OEHS) Policy. Accordingly, no individual shipment can be
made by the supplier to the Government Facility that require the application of placards to the

delivery vehicle as specified under 49 CFR 172 Subpart F.

- B. Contracted services must be performed in a manner consistent with the Environmental, 133 Health, and Safety (EHS) policy and applicable EHS laws, regulations and other applicable 134 requirements, codes and standards. The Government contractually transfers responsibility to its 135 136 contractors for compliance with applicable environmental, health, and safety laws and regulations, policies, and for adherence to standards identified in contracts. The Government 137 retains the right to reject any material that may potentially cause an injury or adverse health effect 138 139 upon its employees. Health and injury effects include but are not limited to: headache, eye, 140 dermal, nasal, or throat irritation; sensitization, nausea and dizziness.
- 141 C. Ammunition used for training purposes needs to be completely lead free. Contractor shall
 142 comply with Centerfire Rifle and Pistol Ammunition, Safety Data Sheet (SDS), Federal
 143 Register/Vol. 77, No. 58 which can be found at
- https://www.federalpremium.com/downloads/msds/F3001_Small_Arms_Ammunition_SDS_
 NA_Publication.pdf.
- D. DCF maintains a list that identifies chemicals that are prohibited for use on Government 146 147 property and other chemicals that are targeted for reduction (Restricted Materials at DCF 75D-07.0-07). Prohibited chemicals are not allowed on-site under any circumstances and chemicals 148 149 that have been targeted for reduction will only be allowed when no suitable alternative is available. WCF maintains a list of SDS's for products that have been disapproved due to the 150 presence of certain chemicals or because of the hazards posed by specific uses of those products. 151 All SDS's will be reviewed to determine if they have previously been disapproved or to 152 153 determine if they have constituents that have been disapproved in other SDS's.
- E. Contractor shall submit a SDS of all chemicals and applicable materials utilized on each of the Ammo listed under Section 3.0 above. All chemicals and applicable materials must be in compliance with Restricted Materials at DCF 75D-07.0-07 and shall comply with the
- 157 Occupational Safety and Health Administration (OSHA) regulations set forth in 29 CFR 1910,
- 158 Part 1200 Hazard Communication (HazCom), which can be found at
- $159 \qquad https://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=standards&p_id=10099.$
- 160 Ammo that are not in compliance with these policies will be deemed UNACCEPTABLE.
- 161

162 Section 11.0 Acceptance Testing.

A. Responsibility for Inspection and Testing: The Government reserves the right to perform
 any inspections and tests set forth for this equipment, to include inventory of parts list, and
 supplies listed in contract. Ammunition will be reviewed to ensure they are within the
 specification on Section III and IV above and incompliance with Safety regulations as listed
 under Section 10.0, Safety.

- B. Final Acceptance: When the Government Representative has inspected the ammunition received and all the documentation and finds it acceptable the equipment will be accepted by the Government. Overall, acceptance for the new Ammunition will be considered complete when all the requirements described in this SOW have been completed and signed off by the Government, as having met the established acceptance criteria. The Government Representative will provide the Contractor written documentation stating Customer acceptance of the new ammunition.
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176 Section 12.0 Government Responsibilities.

- 177 A. Conducting the acceptance testing in accordance with the above.
- 178 B. Providing access to areas necessary for delivering.
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180 Section 13.0 Deliverable Schedule.

181 The Contractor shall adhere to all deliverable schedules as stated in the issued. Contractor182 shall notify the designed Government Representative to schedule deliveries.

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184 Section 14.0 Personnel Qualifications.

185 Contractor personnel shall be competent, dependable, knowledgeable, trained, inclusive of
186 any necessary or applicable certification and/or license and experience, thereby qualifying them
187 to perform their specific duties in supporting this effort.

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189 Section 15.0 Access to Government Facilities.

Government facilities are secure facilities and all instruction of the Government Security 190 191 Police must be obeyed. Weapons, cameras, and alcohol or illegal drugs are not allowed on site and are subject to seizure. During the life of the contract, access to the Government facility for 192 193 the Contractor, its subcontractors, and suppliers shall be made available as required. During all operations on Government premises, personnel for whom the Contractor is responsible shall 194 195 comply with the rules and regulations governing the conduct of personnel and the operation of the facility. The Government reserves the right to require the Contractor's employees to sign in and/or 196 197 sign out of the Government facility. All vehicles entering the facility are subject to inspection. 198 199 [END OF STATEMENT OF WORK] 200

202 SECTION D: PACKAGING AND MARKING 203



- 204 Military Marking and Packaging will be required IAW MIL-STD-644A, Chg. Notice 5 per
- 205 Hybrid Specification, Statement of Work and the Packing and Marking Drawings associated.

206	SECT	ION E: INSPEC	CTION AND AC	CEPTANCE			
207							
208	NOTICE: The following contract clauses pertinent to this section are hereby incorporated by						
209	referen	ce.				Quality	
210						requirements/clauses	
211	A.	FEDERAL ACQU	JISITION REGU	LATION CONT	RACT CLAUSES	requirements/elduses	
212	50 0 4 6 6						
213	52.246-0				PRICE (AUG 1996)	DEC 2014)	
214	52.246-1				FY REQUIREMENT (DEC 2014)	
215 216	52.246-1	IO KESPUN	SIBILITY FOR	SUPPLIES (AI	² K 1984)		
210	R	DEFENSE FEDE		TION REGULAT	TION SUPPLEMENT C		
218		CLAUSES	LIAL ACQUIST	ION REGULAT		require	
219		CERCOLO				to use t	
220	252.246	-7000 MATER	IAL INSPECTIO	ON AND RECE	IVING REPORT (MA	R 2008) Wide A	
221						Work F (WAWF	
222	NOTIC	E: The following	contract clauses	pertinent to this s	section are hereby incorp	orated in full)
223	text:	C	,	1	5 1		
224							
225	OTHER	R CONTRACT C	CLAUSES IN FU	LL TEXT			
226							
227					Y (APR 1998) (TAILO	,	
228	1	1	e for all Contract	Exhibits shall be	accomplished by the Go	vernment	
229	Represei	ntative.					
230	DIGDEC				Specifies location f	or	
231	INSPEC	CTION AND AC	CEPTANCE TE	RMS	inspection and acc	eptance	
232	C1	/		1.4			
233 234	Supplies	/services will be i	inspected/accepte	d at:			
234	CLIN	INSPECT AT	INSPECT BY	АССЕРТ АТ	АССЕРТ ВУ		
	<u>0001</u>	Origin	Government	Destination	Government		
	0001	Origin	Government	Destination	Government		
	0001	Origin	Government	Destination	Government		
	0004	Origin	Government	Destination	Government		
		C					

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delivery and required
SECTION F: DELIVERIES OR PERFORMANCE
(1) DELIVERIES OR PERFORMANCE
All supplies to be furnished hereunder shall be delivered free of expense to the Government
in accordance with instructions specified in the clause hereof entitled "F.O.B. DESTINATION,"
at or near the Government facility per the SOW.
<u>ITEM 0001-0004</u>
The Contractor shall deliver all ammunition, tested, inspected and accepted, by 30
September 2019.
<u>ITEM 0005</u>
Data - The Contractor shall deliver Data in accordance with the Contract Data
Requirements List (CDRLs), DD Form 1423, as attached.
(2) PERIOD OF PERFORMANCE
The contractor shall accomplish the work called for in Section B above during the period
15 August 2018–30 September 2019.

Identifies specific instructions for

260 SECTION G: CONTRACT ADMINISTRATION DATA

261	ACRN	CLIN	AMOUNT	
262	AA	0001	\$761,040.00	ł
263	AA	0002	\$996,328.20	
264	AB	0003	\$317,100.00	
265	AC	0004	\$805,434.00	

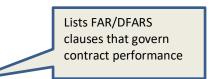
Contains financial data and instructions for preparing payments Requirements for transferring items, moving items, and invoicing items; Warranty information; Protection of technical data (International Traffic in Arms Regulations [ITAR])

	CONTRACT REQUIR		ns for awarding ms to the contract
H-1 EXERCISE OF OPTI			
A. The Contractor hereby gr			
services identified as Option			*
exercised shall be delivered			
prescribed for that item in Second			
that item in Section F, (c) in			
and (d) at the price or pricin			
B. The Contracting Officer s		-	-
items listed below by written	n notice to the Contract	or 60 days before or after	the option exercis
date found in Section F.			
H-2 GOVERNMENT P			
Government Installations to			
A Government test facility (
		h 50kw generator adjacen	
		d/or heavy fuel), range tra	
		"C" telephones. The contra	
provided National In	magery and Mapping A	gency (NIMA) CD-ROM	S for the test site
Government Property for the	e performance of this co	ontract:	
The following is the Govern		nent (GFE) list available t	hroughout the
period of performance of thi	s contract.		
-			D . 1 . 1 . 1
Item	Nomenclature	NSN	Estimated Ur
50KW		(115 01 401 20(0	Cost (\$)
	Generator	6115-01-431-3062	
			11,000
Environmental Control	Unit	4120-01-327-1316	5,000
Environmental Control AN/GRC 240		4120-01-327-1316 5820-01-407-1228	5,000 31,500
Environmental Control AN/GRC 240 TSEC/KY-68		4120-01-327-1316 5820-01-407-1228 5810-01-082-8404	5,000 31,500 2,700
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127	Unit	4120-01-327-1316 5820-01-407-1228 5810-01-082-8404 5820-01-266-5964	5,000 31,500 2,700 900
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V)		4120-01-327-1316 5820-01-407-1228 5810-01-082-8404 5820-01-266-5964 5895-01-277-4806	5,000 31,500 2,700 900 50,010
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F	Unit	4120-01-327-1316 5820-01-407-1228 5810-01-082-8404 5820-01-266-5964 5895-01-277-4806 5820-01-451-8250	5,000 31,500 2,700 900 50,010 16,000
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F	Unit	4120-01-327-1316 5820-01-407-1228 5810-01-082-8404 5820-01-266-5964 5895-01-277-4806 5820-01-451-8250 5820-01-267-9479	5,000 31,500 2,700 900 50,010 16,000 23,000
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM	Unit	4120-01-327-1316 5820-01-407-1228 5810-01-082-8404 5820-01-266-5964 5895-01-277-4806 5820-01-451-8250 5820-01-267-9479 5895-01-454-2272	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply	Unit (EPLRS)	4120-01-327-1316 5820-01-407-1228 5810-01-082-8404 5820-01-266-5964 5895-01-277-4806 5820-01-451-8250 5820-01-267-9479 5895-01-454-2272 6130-01-393-2456	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A	Unit	4120-01-327-1316 5820-01-407-1228 5810-01-082-8404 5820-01-266-5964 5895-01-277-4806 5820-01-451-8250 5820-01-267-9479 5895-01-454-2272 6130-01-393-2456 5820-01-263-1760	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A NATO Slave Cable	Unit (EPLRS) Grounding Kit	4120-01-327-1316 5820-01-407-1228 5810-01-082-8404 5820-01-266-5964 5895-01-277-4806 5820-01-451-8250 5820-01-267-9479 5895-01-454-2272 6130-01-393-2456 5820-01-263-1760 2590-01-222-7946	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184 280
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A NATO Slave Cable AN/PSM-80 (V) 3	Unit (EPLRS)	4120-01-327-1316 5820-01-407-1228 5810-01-082-8404 5820-01-266-5964 5895-01-277-4806 5820-01-451-8250 5820-01-267-9479 5895-01-454-2272 6130-01-393-2456 5820-01-263-1760 2590-01-222-7946 6625-01-345-7233	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184 280 Free Issue
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A NATO Slave Cable AN/PSM-80 (V) 3 Fuel Can	Unit (EPLRS) Grounding Kit	$\begin{array}{c} 4120 - 01 - 327 - 1316\\ 5820 - 01 - 407 - 1228\\ 5810 - 01 - 082 - 8404\\ 5820 - 01 - 266 - 5964\\ 5895 - 01 - 277 - 4806\\ 5820 - 01 - 451 - 8250\\ 5820 - 01 - 267 - 9479\\ 5895 - 01 - 454 - 2272\\ 6130 - 01 - 393 - 2456\\ 5820 - 01 - 263 - 1760\\ 2590 - 01 - 222 - 7946\\ 6625 - 01 - 345 - 7233\\ 7240 - 01 - 337 - 5269\end{array}$	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184 280 Free Issue 22
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A NATO Slave Cable AN/PSM-80 (V) 3 Fuel Can Fuel Can Nozzle	Unit (EPLRS) Grounding Kit	$\begin{array}{c} 4120 - 01 - 327 - 1316\\ 5820 - 01 - 407 - 1228\\ 5810 - 01 - 082 - 8404\\ 5820 - 01 - 266 - 5964\\ 5895 - 01 - 277 - 4806\\ 5820 - 01 - 451 - 8250\\ 5820 - 01 - 267 - 9479\\ 5895 - 01 - 454 - 2272\\ 6130 - 01 - 393 - 2456\\ 5820 - 01 - 263 - 1760\\ 2590 - 01 - 222 - 7946\\ 6625 - 01 - 345 - 7233\\ 7240 - 01 - 337 - 5269\\ 7240 - 00 - 177 - 6154\\ \end{array}$	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184 280 Free Issue 22 18
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A NATO Slave Cable AN/PSM-80 (V) 3 Fuel Can Fuel Can Nozzle Water Can	Unit (EPLRS) Grounding Kit	$\begin{array}{c} 4120 - 01 - 327 - 1316\\ 5820 - 01 - 407 - 1228\\ 5810 - 01 - 082 - 8404\\ 5820 - 01 - 266 - 5964\\ 5895 - 01 - 277 - 4806\\ 5820 - 01 - 451 - 8250\\ 5820 - 01 - 267 - 9479\\ 5895 - 01 - 454 - 2272\\ 6130 - 01 - 393 - 2456\\ 5820 - 01 - 263 - 1760\\ 2590 - 01 - 222 - 7946\\ 6625 - 01 - 345 - 7233\\ 7240 - 01 - 337 - 5269\\ 7240 - 00 - 177 - 6154\\ 7240 - 00 - 089 - 3827\\ \end{array}$	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184 280 Free Issue 22 18 11
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A NATO Slave Cable AN/PSM-80 (V) 3 Fuel Can Fuel Can Nozzle Water Can Troop Seat Kit	Unit (EPLRS) Grounding Kit CTS/SPORT	$\begin{array}{c} 4120-01-327-1316\\ 5820-01-407-1228\\ 5810-01-082-8404\\ 5820-01-266-5964\\ 5895-01-277-4806\\ 5820-01-451-8250\\ 5820-01-267-9479\\ 5895-01-454-2272\\ 6130-01-393-2456\\ 5820-01-263-1760\\ 2590-01-222-7946\\ 6625-01-345-7233\\ 7240-01-337-5269\\ 7240-00-177-6154\\ 7240-00-089-3827\\ 2540-01-185-3216\\ \end{array}$	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184 280 Free Issue 22 18 11 453
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A NATO Slave Cable AN/PSM-80 (V) 3 Fuel Can Fuel Can Nozzle Water Can Troop Seat Kit Canvas Bows(Green)	Unit (EPLRS) Grounding Kit	$\begin{array}{c} 4120-01-327-1316\\ 5820-01-407-1228\\ 5810-01-082-8404\\ 5820-01-266-5964\\ 5895-01-277-4806\\ 5820-01-451-8250\\ 5820-01-267-9479\\ 5895-01-454-2272\\ 6130-01-393-2456\\ 5820-01-263-1760\\ 2590-01-222-7946\\ 6625-01-345-7233\\ 7240-01-337-5269\\ 7240-00-177-6154\\ 7240-00-089-3827\\ 2540-01-185-3216\\ 2540-01-413-6985\\ \end{array}$	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184 280 Free Issue 22 18 11 453 653
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A NATO Slave Cable AN/PSM-80 (V) 3 Fuel Can Fuel Can Nozzle Water Can Troop Seat Kit Canvas Bows(Green) Camouflage Support	Unit (EPLRS) Grounding Kit CTS/SPORT Trailer	$\begin{array}{c} 4120-01-327-1316\\ 5820-01-407-1228\\ 5810-01-082-8404\\ 5820-01-266-5964\\ 5895-01-277-4806\\ 5820-01-451-8250\\ 5820-01-267-9479\\ 5895-01-454-2272\\ 6130-01-393-2456\\ 5820-01-263-1760\\ 2590-01-222-7946\\ 6625-01-345-7233\\ 7240-01-337-5269\\ 7240-00-177-6154\\ 7240-00-089-3827\\ 2540-01-185-3216\\ 2540-01-413-6985\\ 1080-01-266-1827\\ \end{array}$	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184 280 Free Issue 22 18 11 453 653 419
Environmental Control AN/GRC 240 TSEC/KY-68 AN/PRC 127 AN/VSQ-2 (V) AN/VRC 92F AN/VRC 89F TCIM AC-DC Power Supply MK2551-A NATO Slave Cable AN/PSM-80 (V) 3 Fuel Can Fuel Can Nozzle Water Can Troop Seat Kit Canvas Bows(Green)	Unit (EPLRS) Grounding Kit CTS/SPORT Trailer	$\begin{array}{c} 4120-01-327-1316\\ 5820-01-407-1228\\ 5810-01-082-8404\\ 5820-01-266-5964\\ 5895-01-277-4806\\ 5820-01-451-8250\\ 5820-01-267-9479\\ 5895-01-454-2272\\ 6130-01-393-2456\\ 5820-01-263-1760\\ 2590-01-222-7946\\ 6625-01-345-7233\\ 7240-01-337-5269\\ 7240-00-177-6154\\ 7240-00-089-3827\\ 2540-01-185-3216\\ 2540-01-413-6985\\ \end{array}$	5,000 31,500 2,700 900 50,010 16,000 23,000 6,300 2,300 184 280 Free Issue 22 18 11 453 653

316	
317	Government Installations to be made available under this contract:
318	• Joint Technical Center/Systems Integration Lab (JTC/SIL) located at Redstone
319	Arsenal, AL
320	• Yuma Proving Ground located at Yuma, AZ
321	• White Sands Missile Range (WSMR) located at White Sands, NM
322	• Technical Test Center (RTTC) located at Redstone Arsenal, AL
323	Naval Air Station, Patuxent River, MD
324	
325	Facilities and materiel include, but are not limited to, operations/maintenance areas, and office
326	areas with access to phones, and generator fuel.
327	
328	H-3 ORDER OF PRECEDENCE
329	
330	(a) During this project, in the event of an inconsistency between provisions of this
331	contract, the inconsistency shall be resolved by giving precedence in the following order:
332	
333	a. Schedule (Section A through H)
334	b. Representations and Other Instructions (Section K)
335	c. Contract Clauses (Section I)
336	d. Other Documents, Exhibits and Attachments (Section J except Specification)
337	e. Specification
338 339	
340	H-4 NOTIFICATION OF CHANGES
341	
342	The Government Representative will attend all formal. The Government Representative is not
343	authorized to make any change in the substantive terms and conditions of this contract. Any
344	direction the contractor interprets to be a substantive change to the contract scope must be
345	identified to the Contracting Officer prior to any change in work. The Contractor shall notify the
346	Contracting Officer in writing or e-mail within two working days of any Government action that
347	the Contractor regards as a change to the contract terms and conditions. Disregard changes
348	unless identified in writing and signed by the Contracting Officer.
349	
350	H-6 CDRL DISTRIBUTION
351	
352	The Contractor shall deliver all data products and reports to the following addresses:
353	
354	US Department of Defense
355	Defense Logistics Agency
356	ATTN : AM-PM
357	Richmond, VA 23297
358	
359	Defense Contract Management Agency
360	Hampton Contract Management Office (Greensboro CMO)
361	222 Shop Road Greensboro, NC 27401
362	

PART II – CONTRACT CLAUSES

SECTION I: CONTRACT CLAUSES



500		
367	A. FEDE	RAL ACQUISITION REGULATION CONTRACT CLAUSES
368		
369	52.222-1	NOTICE TO THE GOVERNMENT OF LABOR DISPUTES
370	52.222-50	COMBATTING TRAFFICKING IN PERSONS (MAR 2015)
371	52.242-2	PRODUCTON PROGRESS REPORTS
372	52.245-1	GOVERNMENT PROPERTY
373	52.246-2	INSPECTION OF SUPPLIES – FIXED-PRICE
374	52.246-11	HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT (DEC 2014)
375	52.246-16	RESPONSIBILITY FOR SUPPLIES (APR 1984)
376		
377	B. DEFE	NSE FEDERAL ACQUISITION REGULATION SUPPLEMENT CONTRACT
378	CLAU	
379		
380	252.245-7003	CONTRACTOR PROPERTY MANAGEMENT ADMINISTRATION
381		SYSTEM (APR 2012)
382	252.246-7000	MATERIAL INSPECTION AND RECEIVING REPORT (MAR 2008)
383	252.246-7001	WARRANTY OF DATA
384	252.246-7003	NOTIFICATION OF POTENTIAL SAFETY ISSUES
385	252.246-7007	CONTRACTOR COUNTERFEIT ELECTRONIC PART DETECTION
386		AND AVOIDANCE SYSTEM
387		
388		
389	OTHER CON	TRACT CLAUSES IN FULL TEXT
390		
391	E007 INSPEC	TION AND ACCEPTANCE AUTHORITY (APR 1998) (TAILORED)
392	Inspection and	acceptance for all Contract Exhibits shall be accomplished by the Government
393	Representative	•
394		

PART III - LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS

399

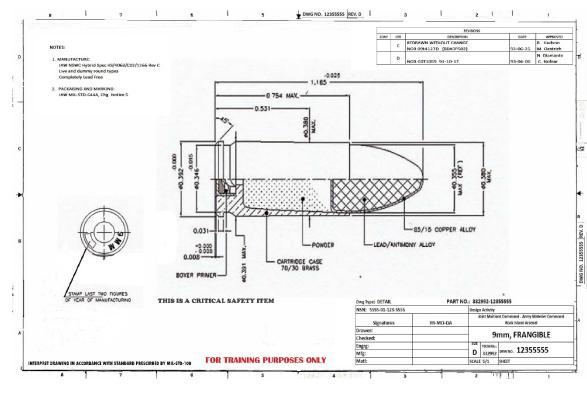
SECTION J: LIST OF ATTACHMENTS

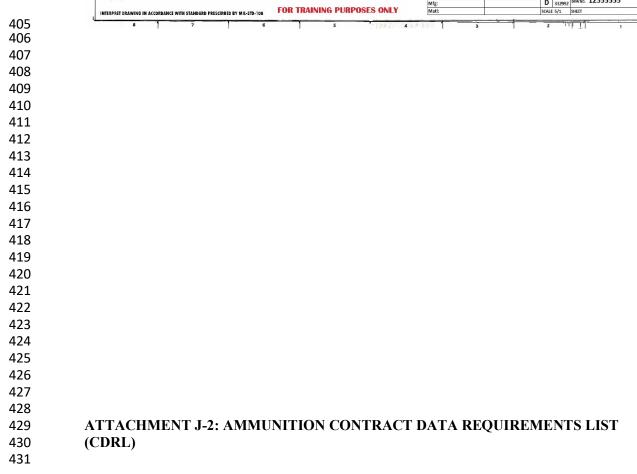
400 The attachments forming a part of this contract are as follows:

401

Attachments and exhibits such as data exhibits, DD Form 1423, provision items, supply items, spare parts, repair parts, DD Form 254, Contract Security Classification, and SOW

403 ATTACHMENT J-1: TECHNICAL DRAWING





DD Form 1423-1, Contract Data Requirements List (1 Data Item)							Form Approved OMB NO. 0704-0188 Page 1 of 1				
gathering and maintai collection of informatio Reports, 1215 Jeffers	ning the data on, including on Davis Hig	needed, and comple suggestions for reduc hway, Suite 1204, Ar	eting and re cing this bu lington, VA	eviewing the coll irden, to Departi 22202-4302, ar	ection of informatic ment of Defense, W nd to the Office of N	n. Sent comments /ashington Headqu /anagement and B	me for reviewing instructions, s regarding this burden estimal larters Services, Directorate fo ludget, Paperwork Reduction f t Issuing Contracting Officer fo	te or any other or Information Project (0704-0	r aspect of Operations 0188), Was	this and shington,	
A. CONTRACT LINE ITEM NO. B. EXHIBIT C. CATEG							GORY: THER <u>CMAN</u>				
D. SYSTEM/ITEM E. CONTRACT/PR NO. AMMUNITION S00012-12-C-1234							F. CONTRACTOR INDEPENDENT PROJECTILES, INC.				
1. DATA ITEM NO.2. TITLE OF DATAA001Request for Variand					nfiguration Cor	trol Board	3. SUBTITLE Deviations, Notices of Exception, Variances				
4. AUTHORITY (Data Acquisition Document No.) DI-SESS-80640D 5. CONTRACT REFERENCE SOW							6. REQUIRING OFFICE Engineering				
7. DD 250 REQ LT			10. FREQUENCY 12. DATE OF FIR SUBMISSION See Block 16				14. DISTRIBUTION				
8. APP CODE A	Not Requ	uired	N/A SI		13. DATE OF SUBSEQUENT SUBMISSION As Required		b. COPIES				
16. REMARKS							a. ADDRESSEE DRAFT			FINAL	
Block 8: DLA will have 60 days after receipt to review and approve/disapprove with consolidated comments. If disapproved, the Contractor shall resubmit within 30 days after disapproval.							See Block 16		Reg	Repro	
Block 12: Submit initially when generated; PDF format for Government Change Control Board (CCB) review and comment. RFVs are submitted using DD Form 1694.											
Block 14: See H-6, CDRL Distribution.											
							15. TOTAL				
G. PREPARED BY H. DATE I. APPROVE							D BY	J. DA	J. DATE		

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