OMB Control Number: 0694-0 Expiration Date: September 30, 2

DEFENSE INDUSTRIAL BASE ASSESSMENT: U.S. Air Force Supply Chain



## SCOPE OF ASSESSMENT

The U.S. Department of Commerce, Bureau of Industry and Security (BIS), Office of Technology Evaluation, in coordination with the U.S. Department of Defense (DOD), U.S. Air Force Sustainment Center (AFSC) is conducting a survey and assessment of organizations affiliated with the sustainment of U.S. Air Force systems supported by the AFSC. The resulting data will provide a baseline understanding of the structure and interdependencies of organizations that participate in Air Force sustainment, maintenance, repair, and overhaul programs and their associated supply chains. This effort will also enhance the AFSC's ability to evaluate and address supply chain deficiencies, foreign sourcing and dependencies, and other challenges facing the U.S. defense industrial base.

## RESPONSE TO THIS SURVEY IS REQUIRED BY LAW

A response to this survey is required by law (50 U.S.C. App. Sec. 2155). Failure to respond can result in a maximum fine of \$10,000, imprisonment of up to one year, or both. Information furnished herewith is deemed confidential and will not be published or disclosed except in accordance with Section 705 of the Defense Production Act of 1950, as amended (50 U.S.C App. Sec. 2155). Section 705 prohibits the publication or disclosure of this information unless the President determines that its withholding is contrary to the national defense. Information will not be shared with any non-government entity, other than in aggregate form. The information will be protected pursuant to the appropriate exemptions from disclosure under the Freedom of Information Act (FOIA), should it be the subject of a FOIA request.

Notwithstanding any other provision of law, no person is required to respond to nor shall a person be subject to a penalty for failure to comply with a collection of information subje to the requirements of the Paperwork Reduction Act unless that collection of information displays a currently valid OMB Control Number.

## BURDEN ESTIMATE AND REQUEST FOR COMMENT

Public reporting burden for this collection of information is estimated to average 14 hours per response, including the time for reviewing instructions, searching existing data source gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information to BIS Information Collection Officer, Room 6883, Bureau of Industry and Security, U.S. Department of Commerce, Washington, D.C. 20230, and to the Office of Management and Budget, Paperwork Reduction Project (OMB Control No. 0694-0119), Washington, D.C. 20503.

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	GENERAL INSTRUCTIONS
	Your organization is required to complete this survey on the supply chain for the sustainment, maintenance, repair, and overhaul of aircraft and other U.S. Air Force systems. Your organization has been identified either as a supplier to the Air Force or as part of this multi-tiered supply chain.
A.	You must complete the survey using the DOC/BIS template which is Microsoft Excel based and can be downloaded from the secure Census Bureau portal: https://respond.census.gov/airforcesupplychain
	If you are not able to download the survey document, at your request BIS staff will e-mail the Excel survey template directly to you.
	For your convenience, a PDF version of the survey and required drop-down content is available on the BIS website to aid internal data collection. DO NOT SUBMIT the PDF version of the survey as your response to BIS. Should this occur, your organization will be required to resubmit the survey in the requested Excel format.
	Respond to every question. Surveys that are not fully completed will be returned for completion. Use the comment boxes to provide any information to supplement responses provided in the survey form. Make sure to record a complete answer in the cell provided, even if the cell does not appear to expand to fit all of the information. The survey includes a glossary for your convenience, referring to the glossary while completing the survey is recommended.
В.	Sections 3a-3k must be completed before proceeding to respond to later parts of the survey, as answers to these sections support menu options in other survey sections.
	DO NOT CUT AND PASTE RESPONSES WITHIN THIS SURVEY. Survey inputs should be completed by typing in responses
	or by using a drop-down menu. The use of cut and paste can corrupt the survey template. If your survey response is corrupted as a result of cut and paste responses, a new survey will be sent to your organization for immediate completion.
C.	Do not disclose any classified information in this survey form.
D.	Submission of completed survey documents should be done through the secure Census Bureau portal: <u>https://respond.census.gov/airforcesupplychain</u> Do not E-Mail surveys to BIS.
	Questions related to the survey should be directed to BIS survey support staff at AFSCsurvey@bis.doc.gov
E.	E-mail is the preferred method of contact.
	You may also speak with a member of the BIS survey support staff by calling (202) 482-7808.
	For questions related to the overall scope of this Defense Industrial Base assessment, contact <u>AFSCsurvey@bis.doc.gov</u> or:
	Brad Botwin, Director, Industrial Studies
F.	Office of Technology Evaluation, Room 1093 U.S. Department of Commerce 1401 Constitution Avenue, NW Washington, DC 20230
	DO NOT submit completed surveys to Mr. Botwin's postal or personal e-mail address. All surveys must be submitted electronically to the secure Census Bureau portal.
	BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act
(	

## Section 1: Location and Organization Information

Provide the following information for your location:

For the purpose of this survey, a location that location. For instance, employees where the theory of the survey o	i is a single c ho work at a	ontiguous site. Locations may (and ofte client site should be considered as par	en will) contain multip rt of their employing lo	ble facilities. Add ocation.	litionally, all off-wo	rk site activities associated with a loo	cation should be reported as part of
Location Name							
Organization Name							
Street Address							
City							
State							
Zip Code							
Website							
Phone Number							
In 2-3 sentences, provide a general desc A. this location's activities	cription of						
Commercial and Government Entity (CAGE) Code(s) at this location			Da	ata Universal Nu (DUNS)	umbering System Code(s)		
Find CAGE codes at: https://cage.dla.mil/			btt	Find DUNS	numbers at: om/duns-number/le		
<u>mtps.//cage.oia.mii/</u>				<u>ps.//www.unb.cc</u>	Jin/ddit3-fiditibe//i		
Is this the only location your organization		erates?	lf n	no, does your or	ganization also ha	ve locations outside of the U.S.?	
3. Is your organization publicly traded or priheld?	vately	I	If your organization is	s publicly traded	, identify its stock t	ticker symbol:	
Does your organization have a parent co	mpany?	I	If yes, provide the foll	lowing informatio	on on your parent	organization(s):	
		Parent Organ	inization 1			Parent Organization 2 (if ap	plicable)
Organization Name							
Street Address							
City							
State/Province							
Country							
Postal Code/Zip Code							
In 2-3 sentences, provide a general desc the parent organization's activities	cription of						
Point of Contact regarding this survey:							
E. Name		Title	Phone Nur	mber		E-mail Address	State
Comments:							
		BUSINESS CONFIDENTI	IAL - Per Section 705	5(d) of the Defe	ense Production	Act	

Se		rket Segment and Ow	-				
	From the lis		the market segm	ents that your organization currently		1	
	A. 6	Market Segment		Primary/Secondary/	Other		Sectors Served
	Aircraft						
	Automotive						
	Communica						
	-	/Business Equipment					
	Consumer						
	Constructio						
	Electronics	i					
	Energy						
А.	Food/Agric						
	Ground Ve						
	Healthcare						
	Industrial						
		rface and underwater)					
	Raw Mater	ials					
		& Development					
	Services/C	onsulting					
	Space						
	Other	(specify he	ere)				
	Other	(specify he	ere)				
	Other	(specify he	ere)				
	Identify and	d rank in descending or	der all entities tha	at directly or indirectly own or have be	neficial ownership of	five percent or more	e of your organization (including
	parent com	panies and others):					
		Entity Name	Percent of Company Held	Street Address	City	State/Region	Country
В.							
в.							
В.							
В.							
В.							
В.							
В.							
В.							
В.	Does vour	organization gualify as a	any of the followir	types of business?			s. indicate which types:
В.		organization qualify as a	-			If Ye	s, indicate which types:
В.	A small bus	siness enterprise (as de	fined by the Sma	Il Business Administration)		l If Ye	s, indicate which types:
	A small bus 8(a) Firm (a	siness enterprise (as de as defined by the Small	fined by the Sma Business Admini	Il Business Administration) stration)		If Ye	s, indicate which types:
	A small bus 8(a) Firm (a A historical	siness enterprise (as de as defined by the Small ly underutilized busines	fined by the Sma Business Admini	Il Business Administration) stration)		If Ye	s, indicate which types:
	A small bus 8(a) Firm (a A historical A minority-	siness enterprise (as de as defined by the Small ly underutilized busines owned business	fined by the Sma Business Admini	Il Business Administration) stration)		l If Ye	s, indicate which types:
	A small bus 8(a) Firm (a A historical A minority-o A woman-o	siness enterprise (as de as defined by the Small ly underutilized busines owned business owned business	fined by the Sma Business Admini s zone (HUBZon	II Business Administration) stration) e)		If Ye	s, indicate which types:
C.	A small bus 8(a) Firm (a A historical A minority-o A woman-o	siness enterprise (as de as defined by the Small ly underutilized busines owned business	fined by the Sma Business Admini s zone (HUBZon	II Business Administration) stration) e)		If Ye	s, indicate which types:
C.	A small bus 8(a) Firm (a A historical A minority- A woman-o A veteran-o	siness enterprise (as de as defined by the Small ly underutilized busines owned business owned business	fined by the Sma Business Admini s zone (HUBZon	II Business Administration) stration) e)		If Ye	s, indicate which types:

### Section 3a: Products and Services

In Section 3 you will be asked to identify the products and services your location manufactures, distributes, researches, and/or provides, or has the capability of providing. For the purpose of this survey "capability" is defined as having the ability to provide the product or service within 12 months in typical business conditions. Products are separated based on Federal Supply Group (FSG) and in each sub-section further differentiated by Federal Supply Class (FSC). For more information on Federal Product Service codes, see https://www.acquisition.org//SC Manual.

Identify each FSG in which your location has capabilities. In the next nine pages (sections 3b through 3k), for each area in which your location has capabilities, you will provide information on the individual type of products or services within these categories in which your location has capabilities.

The list below contains links that can move you to the tab containing that particular FSG. After completing this page you may skip to the sections with the products that pertain to your location, but be sure to review all segments to ensure you do not omit any required information.

Federal Supply Group (FSG)	Capability	Federal Supply Group (FSG)	Capability	Federal Supply Group (FSG)	Capability
10 - Weapons		40 - Rope, Cable, Chain, and Fittings		69 - Training Aids and Devices	
11 - Nuclear Ordinace		41 - Refrigeration, Air Conditioning Equip.		70 - ADP Equipment Software, Supplies, Equipment	
12 - Fire Control Equipment		42 - Fire Fighting, Rescue, and Safety Equipment		71 - Furniture	
13 - Ammunitions and Explosives		43 - Pumps and Compressors		72 - Household/Commercial Furnishings and Appliances	
14 - Guided Missiles		44 - Furnace/Steam Plant/Drying Equip, Nuclear Reactors		73 - Food Preparation and Serving Equipment	
15 - Aircraft & Airframe [and Space] Structural Components		45 - Plumbing, Heating, and Sanitation Equipment		74 - Office Machines	
16 - Aircraft [and Space] Components and Accessories		46 - Water Purification and Sewage Treatment Equipment		75 - Office Supplies and Devices	
17 - Aircraft [and Space] Launching/Landing/Ground Handling Equip.		47 - Pipe, Tubing, Hose, Fittings		76 - Books, Maps, and Other Publications	
19 - Ships, Small Craft, Pontoons, and Floating Docks		48 - Valves		77 - Musical Instruments	
20 - Ship and Marine Equipment		49 - Maintenance and Repair Shop Equipment		78 - Recreational and Athletic Equipment	
22 - Railway Equipment		51 - Hand Tools		79 - Cleaning Equipment and Supplies	
23 - Ground Vehicles, Motor Vehicles, Trailers, Cycles		52 - Measuring Tools		80 - Brushes, Paints, Sealers, and Adhesives	
24 - Tractors		53 - Hardware and Abrasives		81 - Containers, Packaging, and Packing Supplies	
25 - Vehicular Equipment Components		54 - Prefabricated Structures and Scaffolding		83 - Textiles/Leather/Furs/Apparel/Shoes/Tents/Flags	
26 - Tires and Tubes		55 - Lumber, Millwork, Plywood, and Veneer		84 - Clothing, Individual Equipment, and Insignia	
28 - Engines, Turbines, and Components		56 - Construction and Building Materials		85 - Toiletries	
29 - Engine Accessories		58 - Communications, Detection and Coherent Radiation		87 - Agricultural Supplies	
30 - Mechanical Power Transmission Equipment		59 - Electrical and Electronic Equipment Components		88 - Live Animals	
31 - Bearings		60 - Fiber Optics Materials and Components		89 - Subsistence (Food)	
32 - Woodworking Machinery and Equipment		61 - Electric Wire, and Power and Distribution Equipment		91 - Fuels, Lubricants, Oils, and Waxes	
34 - Metalworking Machinery		62 - Lighting Fixtures and Lamps		93 - Nonmetallic Fabricated Materials	
35 - Service and Trade Equipment		63 - Alarm, Signal, and Detection Systems		94 - Nonmetallic Crude Materials	
36 - Special Industry Machinery		65 - Medical, Dental, and Veterinary Equipment		95 - Metal Bars, Sheets, and Shapes	
37 - Agricultural Machinery and Equipment		66 - Instruments and Laboratory Equipment		96 - Ores, Minerals, and Their Primary Products	
38 - Construction, Mining, Excavating, Highway Maint.		67 - Photographic Equipment		99 - Miscellaneous	
39 - Materials Handling Equipment		68 - Chemicals and Chemical Products		A-Z - R&D or Services	

#### Section 3b: FSGs 10 - 14: Weapons, Nuclear Ordinance, Fire Control Equipment, Ammunitions and Explosives, Guided Missiles

Do not disclose any classified information in this survey form.										
10 - Weapons	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
005 - GUNS, THROUGH 30MM			All Force	030 Agency			winerau	Number		
010 - GUNS, OVER 30MM UP TO 75MM	-			+ +						
015 - GUNS, OVER SUMM OF TO 75MM 015 - GUNS, 75MM THROUGH 125MM	-									
020 - GUNS, OVER 125MM THROUGH 125MM										
025 - GUNS, OVER 150MM THROUGH 150MM				+						
030 - GUNS, OVER 200MM THROUGH 300MM										
035 - GUNS, OVER 300MM										
040 - CHEMICAL WEAPONS AND EQUIPMENT										
045 - LAUNCHERS, TORPEDO AND DEPTH CHARGE										
1055 - LAUNCHERS, ROCKET AND PYROTECHNIC	Idle Capability									
070 - NETS AND BOOMS, ORDNANCE										
075 - DEGAUSSING AND MINE SWEEPING EQUIPMENT										
1080 - CAMOUFLAGE AND DECEPTION EQUIPMENT										
1090 - ASSEMBLIES INTERCHANGEABLE BETWEEN WEAPONS IN 2 OR MORE CLASSES										
1095 - MISCELLANEOUS WEAPONS										
11 - Nuclear Ordinace	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
105 - NUCLEAR BOMBS	Trouder ouplasmy	ocritice oupublicy	Air Force	USG Agency	r rouder besonption		Mineral	Number		ould hints (collina actinities)
110 - NUCLEAR PROJECTILE										
115 - NUCLEAR WARHEADS AND WARHEAD SECTIONS	-									
120 - NUCLEAR DEPTH CHARGES										
125 - NUCLEAR DEMOLITION CHARGES				-						
123 - NUCLEAR DEMOLITION CHARGES										
127 - NUCLEAR RUCKET 130 - CONVERSION KITS, NUCLEAR ORDNANCE		Other Services		+					+ +	
130 - CONVERSION KITS, NUCLEAR ORDNANCE 135 - FUZING AND FIRING DEVICES, NUCLEAR ORDNANCE		Outer Jervices		+						
1135 - FUZING AND FIRING DEVICES, NUCLEAR ORDNANCE 1140 - NUCLEAR COMPONENTS				+					+	
140 - NUCLEAR COMPONENTS 145 - EXPLOSIVE AND PYROTECHNIC COMPONENTS, NUCLEAR ORDNANCE				+						
1143 - EXPLOSIVE AND PTROTECHNIC COMPONENTS, NUCLEAR ORDNANCE				+						
190 - SPECIALIZED TEST AND HANDLING EQUIPMENT, NUCLEAR ORDNANCE				+						
195 - MISCELLANEOUS NUCLEAR ORDNANCE			Support of	Support of Other			Primary Critical	Primary Part		
12 - Fire Control Equipment	Product Capability	Service Capability	Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
1210 - FIRE CONTROL DIRECTORS				-						
1220 - FIRE CONTROL COMPUTING SIGHTS AND DEVICES										
1230 - FIRE CONTROL SYSTEMS, COMPLETE										
1240 - OPTICAL SIGHTING AND RANGING EQUIPMENT										
1250 - FIRE CONTROL STABILIZING MECHANISMS										
1260 - FIRE CONTROL DESIGNATING AND INDICATING EQUIPMENT										
1265 - FIRE CONTROL TRANSMITTING AND RECEIVING EQUIPMENT, EXCEPT AIRBORNE										
1270 - AIRCRAFT GUNNERY FIRE CONTROL COMPONENTS										
1280 - AIRCRAFT BOMBING FIRE CONTROL COMPONENTS										
1285 - FIRE CONTROL RADAR EQUIPMENT, EXCEPT AIRBORNE										
1287 - FIRE CONTROL SONAR EQUIPMENT										
1290 - MISCELLANEOUS FIRE CONTROL EQUIPMENT										
			Support of	Support of Other			Primary Critical	Primary Part		
13 - Ammunitions and Explosives	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
1305 - AMMUNITION, THROUGH 30MM										
1310 - AMMUNITION, OVER 30MM UP TO 75MM										
1310 - AMMUNITION, OVER 30MM UP TO 75MM 1315 - AMMUNITION, 75MM THROUGH 125MM										
1310 - AMMUNITION, OVER 30MM UP TO 75MM 1315 - AMMUNITION, OVER 14ROUGH 125MM 1320 - AMMUNITION, OVER 125MM										
1310 - AMMUNITION, OVER 30MM UP TO 75MM 1315 - AMMUNITION, 75MM THROUGH 125MM 1320 - AMMUNITION, OVER 125MM 1325 - BOMBS	Currently Manufacture									
1310 - AMMUNITION, OVER 30MM UP TO 75MM           1315 - AMMUNITION, 75MM THROUGH 125MM           320 - AMMUNITION, OVER 125MM           1325 - BOMBS           1330 - GRENADES	Currently Manufacture									
1310 - AMMUNITION, OVER 30MM UP TO 75MM 1315 - AMMUNITION, 75MM THROUGH 125MM 1320 - AMMUNITION, OVER 125MM 1325 - BOMBS 1330 - GRENADES 1336 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS										
1310 - AMMUNITION, OVER 30MM UP TO 75MM 1315 - AMMUNITION, 75MM THROUGH 125MM 1326 - BOMBS 1330 - GRENADES 1330 - GRENADES 1336 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS. SOLID FI	JEL: AND COMPONENTS									
1310 - AMMUNITION, OVER 30MM UP TO 75MM 1315 - AMMUNITION, 75MM THROUGH 125MM 1326 - BOMBS 1330 - GRENADES 1330 - GRENADES 1336 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS. SOLID FI	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM 315 - AMMUNITION, 75MT HTROUGH 125MM 320 - AMMUNITION, OVER 125MM 325 - BOMBS 336 - GUIDED MISSLE WARHEADS AND EXPLOSIVE COMPONENTS 337 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI 338 - GUIDED MISSLE AND SPACE VEHICLE HERT PROPULSION UNITS, SOLID FUEL; A	JEL: AND COMPONENTS									
1310 - AMMUNITION, OVER 30MM UP TO 75MM 1315 - AMMUNITION, 75MM THROUGH 125MM 1320 - AMMUNITION, OVER 125MM 1325 - BOMBS 1336 - GREIADES 1336 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS 1337 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FU 1338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU 1330 - ROCKET AMMUNITION AND ROCKET COMPONENTS	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM 315 - AMMUNITION, 75MT HTROUGH 125MM 320 - AMMUNITION, 75MT HTROUGH 125MM 325 - BOMBS 330 - GRENADES 336 - GUIDED MISSLE WARHEADS AND EXPLOSIVE COMPONENTS 337 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI 338 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI 340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS 345 - LAND MINES	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM 315 - AMMUNITION, 75MM THROUGH 125MM 320 - AMMUNITION, 75MM THROUGH 125MM 325 - BOMBS 330 - GRENADES 330 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS 337 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FU 338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FUEL; A 340 - ROCKETS, ROCKET AMMUNITON AND ROCKET COMPONENTS 345 - LAND MINES 346 - REMOTE MUNITIONS	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM         315 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 70VER 125MM         320 - BORS         330 - GRENADES         336 - GUIDED MISSILE AND SPACE VENICLE EXPLOSIVE COMPONENTS         337 - GUIDED MISSILE AND SPACE VENICLE EXPLOSIVE PROPULSION UNITS, SOLID FI         338 - GUIDED MISSILE AND SPACE VENICLE INERT PROPULSION UNITS, SOLID FI         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         345 - LAND MINES         346 - REMOTE MUNITIONS         350 - UNDERWATER MINE AND COMPONENTS, INERT	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM     315 - AMMUNITION, 75MM THROUGH 125MM     320 - AMMUNITION, 75MM THROUGH 125MM     320 - GAMUNITION, 75MM THROUGH 125MM     320 - GOREN SILE WARHEADS AND EXPLOSIVE COMPONENTS     330 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FU 338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU 338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU 340 - RCOKET S, ROCKET AMMUNITION AND ROCKET COMPONENTS     345 - LAND SINES     346 - REMOTE MUNITION     350 - UNDERWATER MINE AND COMPONENTS, INERT     351 - UNDERWATER MINE AND COMPONENTS, INERT	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM     310 - AMMUNITION, 75MM THOUGH 125MM     320 - AMMUNITION, 75MM THOUGH 125MM     320 - BOMBS     330 - GRENADES     333 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS     337 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI     338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FI     340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS     345 - LAND MINES     345 - LAND MINES     350 - UNDERWATER MINES AND COMPONENTS, INERT     351 - UNDERWATER MINES AND COMPONENTS, INERT     352 - UNDERWATER MINES AND COMPONENTS, EXPLOSIVE	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM     315 - AMMUNITION, 75MM THROUGH 125MM     320 - AMMUNITION, 75MM THROUGH 125MM     320 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS     336 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FU     337 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU     338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU     334 - GLIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU     336 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU     410 - ROCKET AMMUNITION AND ROCKET COMPONENTS     345 - LAND RINKE S     350 - UNDERWATER MINE AND COMPONENTS, INERT     352 - UNDERWATER MINE DISPOSAL INERT DEVICE     353 - UNDERWATER MINE DISPOSAL INERT DEVICE     353 - UNDERWATER MINE DISPOSAL INERT DEVICE	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MT HROUGH 125MM         320 - AMMUNITION, 75MT HROUGH 125MM         320 - AMMUNITION, 75MT HROUGH 125MM         320 - BOMBS         330 - GRIENDES         330 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS         337 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FJ         338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FJ         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         345 - LAND MINES         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         345 - LAND MINES         340 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINE SAND COMPONENTS, EXPLOSIVE         352 - UNDERWATER MINE DISPOSAL INERT DEVICE         353 - UNDERWATER MINE DISPOSAL INERT DEVICE         353 - UNDERWATER MINE DISPOSAL EXPLOSIVE DEVICES	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM     310 - AMMUNITION, 75MM THROUGH 125MM     320 - AMMUNITION, 75MM THROUGH 125MM     320 - AMMUNITION, 75MM THROUGH 125MM     326 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS     336 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FU     337 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU     348 - LADD STRUCTURE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU     440 - RCOCET SNOTHMUNTION AND ROCKET COMPONENTS     345 - LADD STRUCTURE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FU     450 - RCOTET AMUNTION AND ROCKET COMPONENTS     351 - UNDERWATER MINE AND COMPONENTS, INERT     352 - UNDERWATER MINE DISPOSAL INERT DEVICE     353 - UNDERWATER MINE DISPOSAL INERT DEVICE     355 - TORPEDOS AND COMPONENTS, INERT	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - BOMBS         330 - GENADES         333 - GUIDED MISSLE WARHEADS AND EXPLOSIVE COMPONENTS         333 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FJ         338 - GUIDED MISSLE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FJ         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         351 - LAND MINES         350 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINES AND COMPONENTS, EXPLOSIVE         352 - UNDERWATER MINE DISPOSAL EXPLOSIVE DEVICES         353 - UNDERWATER MINE DISPOSAL EXPLOSIVE DEVICES         355 - TORPEDOS AND COMPONENTS, INERT         366 - DEPTH CHARGES AND COMPONENTS, INERT	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM         315 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - MANUNITION, 75MM THROUGH 125MM         320 - BORS         330 - GRENADES         336 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS         337 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUG.         338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FUG.         340 - ROCKET SMUNUTION AND ROCKET COMPONENTS         345 - LADD MINES         346 - REMOTE MUNITION SO         351 - UNDERWATER MINE AND COMPONENTS, INERT         352 - UNDERWATER MINE SAND COMPONENTS, EXPLOSIVE         353 - UNDERWATER MINE DISPOSAL INERT DEVICE         355 - TORPEDOS AND COMPONENTS, INERT         365 - TORPEDOS AND COMPONENTS, INERT         365 - TORPEDOS AND COMPONENTS, EXPLOSIVE         360 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE         310 - DEPTH CHARGES AND COMPONENTS, INERT         301 - DEPTH CHARGES AND COMPONENTS, INERT	JEL: AND COMPONENTS									
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - BOMBS         330 - GUIDED MISSLE WARHEADS AND EXPLOSIVE COMPONENTS         333 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FJ         338 - GUIDED MISSLE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FJE, A         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         351 - LAND MINES         350 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINES AND COMPONENTS, INERT         352 - UNDERWATER MINE DISPOSAL EXPLOSIVE DEVICES         353 - UNDERWATER MINE DISPOSAL EXPLOSIVE DEVICES         355 - TORPEDOS AND COMPONENTS, INERT         360 - DEPTH CHARGES AND COMPONENTS, INERT         360 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE         361 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE         365 - MUTERGY CHEMICLA GENTS	JEL: AND COMPONENTS									
1310 - AMMUNITION, OVER 30MM UP TO 75MM     1310 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 70VER 125MM     1326 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE ENET PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE INET PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE INET PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE INET PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE INET PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE INET PROPULSION UNITS, SOLID FI     140 - RMOTE MUNITION AND ROCKET COMPONENTS     1340 - ILAND MINES     1340 - ILAND MINES     131 - UNDERWATER MINE AND COMPONENTS, INERT     1351 - UNDERWATER MINE SAND COMPONENTS, EXPLOSIVE     1353 - UNDERWATER MINE SAND COMPONENTS, INERT     1360 - TORPEDOS AND COMPONENTS, INERT     1360 - TORPEDOS AND COMPONENTS, INERT     1360 - TORPEDOS AND COMPONENTS, INERT     1361 - DEPTH CHARGES AND COMPONENTS, INERT     1360 - TORPEDOS AND COMPONENTS     137 - NOTICANE ASETS, KITS, AND O	JEL: AND COMPONENTS									
1310 - AMMUNITION, OVER 30MM UP TO 75MM     1310 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - GUIDED MISSLIE AND SPACE VERICLE EXPLOSIVE PROPULSION UNITS, SOLID FJ     1337 - GUIDED MISSLIE AND SPACE VERICLE TEXPLOSIVE PROPULSION UNITS, SOLID FJ     1338 - GUIDED MISSLIE AND SPACE VERICLE TEXPLOSIVE PROPULSION UNITS, SOLID FJ     1340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS     1345 - LAND MINES     1350 - UNDERWATER MINES AND COMPONENTS, INERT     1351 - UNDERWATER MINES AND COMPONENTS, INERT     1351 - UNDERWATER MINES AND COMPONENTS, INERT     1352 - UNDERWATER MINE DISPOSAL EXPLOSIVE     1353 - UNDERWATER MINE DISPOSAL EXPLOSIVE     1355 - TORFEDOS AND COMPONENTS, INERT     1366 - DEPTH CHARGES AND COMPONENTS, INERT     1361 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE     1365 - MILTARY CHEMICLA GENTS     1367 - ARCTICAL SETS, KITS, AND OUTFITS     1370 - PYROTECHNICS	JEL: AND COMPONENTS									
1310 - AMMUNITION, OVER 30MM UP TO 75MM     1310 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 70VER 125MM     1320 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS     1330 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE ENERT PROPULSION UNITS, SOLID FI     1340 - REOTER MUNITION AND ROCKET COMPONENTS     1340 - LAND MINES     1340 - LAND MINES     1340 - LAND MINES     1340 - LAND MINES     1341 - LAND MINES     1343 - LAND MINES     1341 - LAND MINES     1343 - LAND MINES     1341 - LAND MINES     1343 - LAND MINES     1343 - LAND MINES     1343 - LAND MINES     1341 - UNDERWATER MINE AND COMPONENTS, INERT     1352 - UNDERWATER MINE DISPOSAL INERT DEVICE     1353 - UNDERWATER MINE DISPOSAL INERT DEVICE     1354 - IDAPTENDATER MINE SAND COMPONENTS, INERT     1354 - IDAPTENDATER MINE SAND COMPONENTS, INERT     1354 - IDAPTENDATER MINE SAND COMPONENTS, INERT     1354 - IDAPTENDATER MINE AND COMPONENTS, INERT     1354 - IDAPTENDATER MINE SAND COMPONENTS, INERT     1354 - IDAPTENDAS AND COMPONENTS, INERT     1354 - IDAPTENDAS AND COMPONENTS, INERT     1365 - IDAPTENDAS AND COMPONENTS, INERT     1370 - PYROTECHNICS     1370	JEL: AND COMPONENTS									
1310 - AMMUNITION, OVER 30MM UP TO 75MM     1310 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - GUIDED MISSLIE AND SPACE VERICLE TEXPLOSIVE PROPULSION UNITS, SOLID FI     1337 - GUIDED MISSLIE AND SPACE VERICLE TEXPLOSIVE PROPULSION UNITS, SOLID FUEL; A     1340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS     1345 - LAND MINES     1345 - LAND MINES     1350 - UNDERWATER MINES AND COMPONENTS, INERT     1351 - UNDERWATER MINE DISPOSAL EXPLOSIVE     1353 - UNDERWATER MINE DISPOSAL EXPLOSIVE     1350 - UNDERWATER MINE DISPOSAL EXPLOSIVE     1350 - UNDERWATER MINE DISPOSAL EXPLOSIVE     1350 - UNDERWATER MINE COMPONENTS, INERT     1350 - DEPTH CHARGES AND COMPONENTS, INERT     1361 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE     1365 - MILTARY CHEMICA GENTS     1367 - TACTICAL, SETS, KITS, AND OUTFITS     1370 - PYROTECHNICS	JEL: AND COMPONENTS									
1310 - AMMUNITION, OVER 30MM UP TO 75MM     1310 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS     1336 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE ENERT PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FI     1338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FI     1336 - INDERWATER MINE AND COMPONENTS, INERT     1330 - UNDERWATER MINE SAND COMPONENTS, EXPLOSIVE     1331 - UNDERWATER MINE SAND COMPONENTS, EXPLOSIVE     1332 - UNDERWATER MINE DISPOSAL INERT DEVICE     1333 - UNDERWATER MINE SAND COMPONENTS, INERT     1360 - TORPEDOS AND COMPONENTS, INERT     1360 - TORPEDOS AND COMPONENTS, INERT     1361 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE     1310 - DEFTH CHARGES AND COMPONENTS, EXPLOSIVE     1361 - DEPTH CHARGES AND COMPONENTS, INERT     1370 - PROTECHNICS     1377 - CARTRIDA EST, KITS, AND OUTFITS     1377 - DRYRDIDE AND ROPELLANT ACTUATED DEVICES AND COMPONENTS	JEL: AND COMPONENTS									
1310 - AMMUNITION, OVER 30MM UP TO 75MM 1310 - AMMUNITION, 75MM THROUGH 125MM 1320 - AMMUNITION, 75MM THROUGH 125MM 1320 - GUIDED MISSLIE WARHEADS AND EXPLOSIVE COMPONENTS 1337 - GUIDED MISSLIE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI 1338 - GUIDED MISSLIE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FI 1340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS 1345 - LAND MINES 1350 - UNDERWATER MINE AND COMPONENTS, INERT 1351 - UNDERWATER MINES AND COMPONENTS, INERT 1351 - UNDERWATER MINES AND COMPONENTS, INERT 1351 - UNDERWATER MINES AND COMPONENTS, INERT 1352 - UNDERWATER MINE DISPOSAL EXPLOSIVE 1353 - UNDERWATER MINE DISPOSAL EXPLOSIVE 1353 - UNDERWATER MINE DISPOSAL EXPLOSIVE 1355 - TORPEDOS AND COMPONENTS, INERT 1366 - DEPTH CHARGES AND COMPONENTS, INERT 1361 - DEPTH CHARGES AND COMPONENTS, INERT 1365 - MILTARY CHEMICAL GENTS 1376 - DUK EXPLOSIVES 1376 - DUK EXPLOSIVES 1376 - DUK EXPLOSIVES 1376 - GUIDET USED SAND COMPONENTS, INERT 1376 - BUILE REVLOSIVES 1376 - OLTOR MATERIALS 1376 - DUK EXPLOSIVES 1376 - OLTOR MATERIALS 1376 - DUK EXPLOSIVES 1377 - CARTRIDGE AND PROPELLANT ACTUATED DEVICES AND COMPONENTS 1376 - SURE ACLOSIVES 1377 - CARTRIDGE AND PROPELLANT ACTUATED DEVICES AND COMPONENTS 1376 - SURE ACLOSIVES 1377 - CARTRIDGE AND PROPELLANT ACTUATED DEVICES AND COMPONENTS 1376 - SURE ACLOSIVES 1377 - CARTRIDGE AND PROPELLANT ACTUATED DEVICES AND COMPONENTS 1376 - SURE ACLOSIVES 1377 - CARTRIDGE AND PROPELLANT ACTUATED DEVICES AND COMPONENTS 1376 - SURE ACLOSIVES 1377 - CARTRIDGE AND PROPELLANT ACTUATED DEVICES AND COMPONENTS 1375 - SUREACE OSE EXPLOSIVE ORDINANCE DISPOSAL TOOLS AND EQUIPMENT	LEL; AND COMPONENTS									
1310 - AMMUNITION, OVER 30MM UP TO 75MM     1310 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - AMMUNITION, 75MM THROUGH 125MM     1320 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS     1330 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUE; A     1320 - RUDOR MISSILE AND SPACE VEHICLE NERT PROPULSION UNITS, SOLID FUE; A     1320 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS     1326 - LAND MINES     1327 - LAND MINES     1327 - LAND MINES     1326 - LAND MINES     1327 - LAND MINES     1327 - LAND MINES     1327 - LAND MINES     1327 - LAND MINES     1326 - LAND MINES     1327 - LAND MINES     1327 - LAND MINES     1326 - LAND MINES     1327 - LAND MINES     1326 - LAND MINES     1326 - MINES     1326 - MINES     1326 - MINES     1326 - LAND MINES     1326 - MINES     1326 - LAND MINES	LEL; AND COMPONENTS	EQUIPMENT								
1310 - AMMUNITION, OVER 30MM UP TO 75MM         1310 - AMMUNITION, 75MM THROUGH 125MM         1320 - AMMUNITION, 75MM THROUGH 125MM         1320 - AMMUNITION, 75MM THROUGH 125MM         1320 - GUIDED MISSILE AND EXPLOSIVE COMPONENTS         1331 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUE; A         1333 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUE; A         1334 - CHORD MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FUE; A         1336 - CUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FUE; A         1336 - UNDERWATER MINES AND COMPONENTS, INERT         1330 - UNDERWATER MINES AND COMPONENTS, INERT         1331 - UNDERWATER MINE SAND COMPONENTS, EXPLOSIVE         1332 - UNDERWATER MINE DISPOSAL EXPLOSIVE DEVICES         1335 - UNDERWATER MINE DISPOSAL EXPLOSIVE         1350 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE         1361 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE         1370 - PROTECHNICS         1370 - PROTECHNICS         1376 - DULE EXPLOSIVE DEVICES         1376 - BULK EXPLOSIVES         1376 - BULK EXPLOSIVE ORDINANCE DISPOSAL TOOLS AND EQUIPMENT         1376 - BULK EXPLOSIVE ORDINANCE DISPOSAL AND SWIMMER WEAPONS	LEL; AND COMPONENTS	EQUIPMENT								
1310 - AMMUNITION, OVER 30MM UP TO 75MM     1310 - AMMUNITION, 75MM THROUGH 125MM     1320 - MMUNITION, 75MM THROUGH 125MM     1320 - MMUNITION, 75MM THROUGH 125MM     1320 - GUIDED MISSLE AND SPACE VERICLE EXPLOSIVE COMPONENTS     1337 - GUIDED MISSLE AND SPACE VERICLE EXPLOSIVE PROPULSION UNITS, SOLID FUE; A     1338 - GUIDED MISSLE AND SPACE VERICLE INERT PROPULSION UNITS, SOLID FUE; A     1330 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS     1340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS     1345 - LAND MINES     140DERWATER MINE AND COMPONENTS, INERT     1353 - UNDERWATER MINE AND COMPONENTS, INERT     1353 - UNDERWATER MINE DISPOSAL INERT DEVICE     1354 - TORPEDOS AND COMPONENTS, INERT     1355 - UNDERWATER MINE DISPOSAL INERT DEVICE     1356 - TORPEDOS AND COMPONENTS, INERT     1356 - TORPEDOS AND COMPONENTS, INERT     1356 - TORPEDOS AND COMPONENTS, INERT     1370 - PHOTECHARGES AND COMPONENTS, INERT     1377 - SPATIOLIS, EST, KITS, AND OUTHITS     1377 - DENULTION MATERIALS     1376 - BUULK EST, KITS, AND OUTHITS     1377 - CARTINGE AND SOPELLANT ACTUATED DEVICES AND COMPONENTS     1377 - CARTINGE AND PORPLIANT ACTUATED DEVICES AND COMPONENTS     1376 - BUULK EST, KITS, AND OUTHITS     1376 - BUUKES AND COMPONENTS     1376 - BUUKES AND COMPONENTS     1376 - BUUKES AND COMPOLIANT ACTUATED DEVICES AND COMPONENTS     1376 - BUUKENTATER USE EXPLOSIVE ORDINANCE DISPOSAL TOOLS AND EQUIPMENT     1386 - UNDERWATER USE EXPLOSIVE ORDINANCE DISPOSAL AND SWIMMER WEAPONG     1390 - UNDERWATER USE EXPLOSIVE ORDINANCE DISPOSAL AND SWIMER WEAPONG     1390 - VIDESEWALANOOLS AND VIDINON	LEL; AND COMPONENTS	EQUIPMENT								
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MT HROUGH 125MM         320 - AMMUNITION, 75MT HROUGH 125MM         320 - AMMUNITION, 75MT HROUGH 125MM         320 - BOMBS         330 - GRENADES         330 - GUIDED MISSLE WARHEADS AND EXPLOSIVE COMPONENTS         337 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FU         338 - GUIDED MISSLE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FUE, 2         340 - REOCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         341 - LAND MINES         340 - REOCKET AMMUNITION AND ROCKET COMPONENTS         341 - MUNITIONS         350 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE         351 - ORPEDOS AND COMPONENTS, INERT         361 - DEPTH CHARGES AND COMPONENTS, INERT         375 - DERLOTION MATERIALS         376 - PUTCHARGES AND COMPONENTS, EXPLOSIVE         377 - PARTICLANDES         378 - DEMOLITION MATERIALS         379 - PUTCHARGES AND COMPONENTS, INERT         380 - MILTARY CHEMISCH         391 - PUTCHARGES AND COMPONENTS, EXPLOSIVE         3	LEL; AND COMPONENTS	EQUIPMENT	Europeant	-         -           -         -				Drivery Det		
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - BOMBS         330 - GUIDED MISSLE AND SPACE VENICLE EXPLOSIVE PROPULSION UNITS, SOLID FUELS         337 - GUIDED MISSLE AND SPACE VENICLE EXPLOSIVE PROPULSION UNITS, SOLID FUELS         338 - GUIDED MISSLE AND SPACE VENICLE INERT PROPULSION UNITS, SOLID FUELS         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         351 - LAND MINES         350 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL INERT DEVICE         353 - UNDERWATER MINE DISPOSAL EXPLOSIVE         350 - DEPTIC HARGES AND COMPONENTS, INERT         361 - DEPTI CHARGES AND COMPONENTS, INERT         363 - DEPTI CHARGES AND COMPONENTS, INERT         365 - MULTRY CHEMICAL GERTS         375 - DEMOLITION MATERIALS         376 - DURDED SAND COMPONENTS, INERT         376 - SURFACE USE EXPLOSIVE ORDNANCE DISPOSAL TOOLS AND COMPONENTS         376 - BULCISTON MATERIALS         377 - ORTECHNICS         376 - DURDED SAND COMPONENTS ORDNANCE DISPOSAL TOOLS AND EQUIPMENT         376 - DULE SUES EXPLOSIVE ORDNANCE DISPOSAL AND SWIMMER WEAPONS         377 - ORTECHNICS         376 - DULTED AD P	LEL; AND COMPONENTS	EQUIPMENT Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - BOMBS         330 - GRENADES         333 - GUIDED MISSLE WARHEADS AND EXPLOSIVE COMPONENTS         337 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUL; A         336 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUL; A         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         341 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         351 - UNDERWATER MINES AND COMPONENTS, INERT         352 - UNDERWATER MINES AND COMPONENTS, INERT         353 - UNDERWATER MINE DISPOSAL INERT TO SOLUTIONS         354 - DREDOS AND COMPONENTS, INERT         355 - TORFEDOS AND COMPONENTS, INERT         350 - UNDERWATER MINE DISPOSAL INERT TO SOLUTIONS         350 - UNDERWATER MINE DISPOSAL EXPLOSIVE         351 - DEPTH CHARGES AND COMPONENTS, INERT         353 - TORFEDOS AND COMPONENTS, INERT         351 - DEPTH CHARGES AND COMPONENTS SUFLOSIVE	SYSTEMS TOOLS AND		Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
310 - AMMUNITION, OKER 30MM UP TO 75MM         310 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - BOMBS         330 - GUIDED MISSLIE AND SPACE VENICLE EXPLOSIVE PROPULSION UNITS, SOLID FI         331 - GUIDED MISSLE AND SPACE VENICLE EXPLOSIVE PROPULSION UNITS, SOLID FI         338 - GUIDED MISSLE AND SPACE VENICLE INERT PROPULSION UNITS, SOLID FIEL         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         351 - LAND MINES         350 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE         351 - UNDERWATER MINE DISPOSAL INERT DEVICE         352 - UNDERWATER MINE DISPOSAL INERT DEVICE         353 - UNDERWATER MINE DISPOSAL INERT DEVICE         354 - REDTH CHARGES AND COMPONENTS, INERT         360 - DEPTH CHARGES AND COMPONENTS, INERT         361 - DEPTH CHARGES AND COMPONENTS, INERT         375 - DEMOLITION MATERIALS         376 - OLTERS AND PROPELLANT ACTUATED DEVICES AND COMPONENTS         377 - ORTECHNICS         378 - DEMOLITION MATERIALS         379 - PROTECHNICS         370 - PROTECHNICS         371 - OLTION MATERIALS         373 - BUL EXPLOSIVE ORDNANCE DISPOSAL AND SWIMMER WEAPONS         37	SYSTEMS TOOLS AND		Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NillN	Other NIINs (comma-delimited)
310 - AMMUNITION, OKER 30MM UP TO 75MM         310 - AMMUNITION, 75MT HROUGH 125MM         320 - AMMUNITION, 75MT HROUGH 125MM         320 - AMMUNITION, 75MT HROUGH 125MM         320 - BOMBS         331 - GENADES         332 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS         333 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI         333 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FIELS         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         341 - LAND MINES         345 - LAND MINES         345 - LAND MINES         346 - LAND MINES         350 - UNDERWARTER MINE AND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE         352 - UNDERWATER MINE DISPOSAL EXPLOSIVE         353 - UNDERWATER MINE DISPOSAL EXPLOSIVE         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE         352 - UNDERWATER MINE DISPOSAL EXPLOSIVE         353 - UNDERWATER MINE DISPOSAL EXPLOSIVE         360 - DEPTH CHARGES AND COMPONENTS, INERT         361 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE         363 - DECHTON MATERIALS         375 - DEMOLITION MATERIALS         376 - DULE EXPLOSIVE ORDINANCE DISPOSAL AND EQUIPMENT         377 - CARTRIDGE AND PROPELLANT ACTUATED DEVICES AND COMPONENTS         378 - DULE DUSIDE SIE EXPLOSIVE ORDINANCE DISPOS	SYSTEMS TOOLS AND		Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
310 - AMMUNITON, OVER 30MM UP TO 75MM         310 - AMMUNITON, 75MT HREOUGH 125MM         320 - AMMUNITON, 75MT HREOUGH 125MM         320 - AMMUNITON, 75MT HREOUGH 125MM         320 - BOMBS         330 - GRENADES         331 - GUIDED MISSLE WARHEADS AND EXPLOSIVE COMPONENTS         337 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUL; A         336 - GUIDED MISSLE AND SPACE VEHICLE ENELT PROPULSION UNITS, SOLID FUL; A         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         341 - REOTE MUNITONS         350 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL INERT DEVICE         353 - UNDERWATER MINE DISPOSAL INERT DEVICE         354 - TROE MAINTER MINE DISPOSAL INERT DEVICE         355 - TORPEDOS AND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL INERT DEVICE         353 - TORPEDOS AND COMPONENTS, INERT         354 - TREPADE AND COMPONENTS, EXPLOSIVE         355 - TORPEDOS AND COMPONENTS, INERT         361 - DEPTH CHARGES AND COMPONENTS, INERT         375 - DEMOLTION MATERIALS         376 - TACICAL, SETS, KITS, AND OUTHTS         377 - CARTRIDE AND COMPOLENTS, EXPLOSIVE         385 - SURFACE USE EXPLOSIVE ORDNANCE DISPOSAL TOOLS AND EQUIPMENT         386 - UNDERWATER USE EXPLOSIVE ORDNANCE DISPOSAL TOOLS AND EQUIPMENT         390 - FUZES AND PO	SYSTEMS TOOLS AND		Support of Air Force	Support of Other USG Agency	Product Description	RåD	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MT HROUGH 125MM         320 - AMMUNITION, 75MT HROUGH 125MM         320 - AMMUNITION, 75MT HROUGH 125MM         320 - AGRIADES         330 - GERIADES         330 - GUIDED MISSILE WARREADS AND EXPLOSIVE COMPONENTS         337 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI         338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FIELS         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         341 - RENOTE MUNITIONS         350 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE         361 - DEPTH CHARGES AND COMPONENTS, INERT         361 - DEPTH CHARGES AND COMPONENTS, SUPERT         375 - DERDUCITION MATERIALS         376 - DERVECHNICS         377 - PARTECHNICS         378 - DERVECHNICS         379 - PROFELLANT ACTUATED DEVICES AND COMPONENTS         38 - SUPERACE USE EXPLOSIVE ORDNANCE DISPOS	SYSTEMS TOOLS AND		Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
310 - AMMUNITION, OVER 30MM UP TO 75MM     310 - AMMUNITION, 75MM THROUGH 125MM     320 - AMMUNITION, 75MM THROUGH 125MM     320 - AMMUNITION, 75MM THROUGH 125MM     320 - BOMBS     330 - GRENADES     333 - GUIDED MISSILE WARREADS AND EXPLOSIVE COMPONENTS     333 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUE; A     340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS     345 - LAND MINES     345 - LAND MINES     345 - LAND MINES     350 - UNDERWARTER MINE AND COMPONENTS, INERT     351 - UNDERWARTER MINE AND COMPONENTS, INERT     351 - UNDERWARTER MINE AND COMPONENTS, INERT     351 - UNDERWARTER MINE AND COMPONENTS, INERT     352 - UNDERWARTER MINE SAND COMPONENTS, INERT     353 - UNDERWARTER MINE AND COMPONENTS, INERT     355 - TORPEDOS AND COMPONENTS, INERT     356 - TORPEDOS AND COMPONENTS, INERT     357 - TORPEDOS AND COMPONENTS, INERT     357 - TACICAL, SETS, NITS, AND OUTHTS     377 - FARTIGAL, SETS, NITS, AND OUTHTS     377 - CARRING ES AND COMPONENTS, INERT     357 - ORPEDOS AND COMPONENTS, INERT     357 - ORPEDOS AND COMPONENTS, INERT     357 - ORPEDOS AND COMPONENTS, INERT     357 - TACICAL, SETS, NITS, AND OUTHTS     377 - CARRING ES AND COMPONENTS, INERT     357 - CARRING AND ROMENES     357 - CARRING AND ROMENES     357 - CARRING AND ROMENES     357 - CARRING AND PRIMERS     300 - UNDERWARTER USE EXPLOSIVE ORDNANCE DISPOSAL TOOLS AND EQUIPMENT     300 - UNDERWARTER USE EXPLOSIVE ORDNANCE DISPOSAL AND SWIMMER WEAPONS     300 - UNDERWARTER USE EXPLOSIVE ORDNANCE DISPOSAL AND SWIMMER WEAPONS     300 - UNDERWANCENS     301 - CARRING AND MINITION     300 - SPECIALIZED AMMUNITION HANDLING AND SERVICING EQUIPMENT     4- GUIDED MISSILES     400 - GUIDED MISSILE COMPONENTS     427 - GUIDED MISSILE SUBSYSTEMS     430 - G	SYSTEMS TOOLS AND		Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
310 - AMMUNITION, OVER 30MM UP TO 75MM           310 - AMMUNITION, 75MM TREVOIGH 125MM           320 - AMMUNITION, 75MM TREVOIGH 125MM           320 - RENADES           330 - GRENADES           331 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS           331 - GUIDED MISSILE AND SPACE VEHICLE ENPLOSIVE PROPULSION UNITS, SOLID FI           331 - GUIDED MISSILE AND SPACE VEHICLE INFER PROPULSION UNITS, SOLID FI           340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS           340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS           340 - REMOTE MUNITIONS           350 - UNDERWATER MINE SAND COMPONENTS, INERT           351 - UNDERWATER MINE DISPOSAL INERT DEVICE           351 - UNDERWATER MINE DISPOSAL INERT DEVICE           351 - ONDERWATER MINE DISPOSAL INERT DEVICE           361 - DEPTH CHARGES AND COMPONENTS, INERT           361 - DEPTH CHARGES AND COMPONENTS, INERT           361 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE           375 - DEMOLTION MATERIALS           376 - DEMOLTION MATERIALS           376 - DEMOLTION MATERIALS           376 - BULK EXPLOSIVES           377 - OLDERWATER USE EXPLOSIVE ORDANCE DISPOSAL TOLS AND EQUIPMENT           38 - UNDERWATER USE EXPLOSIVE ORDANCE DISPOSAL AND SWIMMER WEAPONS           397 - PARTICLE AMMUNITION           398 - SPECIALIZE AMMUNITION HANDLING AND SERVICING EQUIPMENT	SYSTEMS TOOLS AND		Support of Air Porce	Support of Other USG Agency	Product Description	RåD	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - AMMUNITION, 75MM THROUGH 125MM         320 - BOMBS         330 - GRENADES         333 - GUIDED MISSLE WARHEADS AND EXPLOSIVE COMPONENTS         337 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUL; A         336 - GUIDED MISSLE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUL; A         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         341 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         351 - UNDERWATER MINES AND COMPONENTS, INERT         352 - UNDERWATER MINES AND COMPONENTS, INERT         353 - UNDERWATER MINE DISPOSAL INERT TO SOLUTIONS         354 - DREDOS AND COMPONENTS, INERT         355 - TORFEDOS AND COMPONENTS, INERT         350 - UNDERWATER MINE DISPOSAL INERT TO SOLUTIONS         350 - UNDERWATER MINE DISPOSAL EXPLOSIVE         351 - DEPTH CHARGES AND COMPONENTS, INERT         353 - TORFEDOS AND COMPONENTS, INERT         351 - DEPTH CHARGES AND COMPONENTS SUPLOSIVE	SYSTEMS TOOLS AND		Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MT HROUGH 125MM         320 - AGRENADES         330 - GERIADES         330 - GUIDED MISSILE WARREADS AND EXPLOSIVE COMPONENTS         337 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FUE; A         338 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FUE; A         340 - RECOTE MUNITION AND ROCKET COMPONENTS         341 - KARD MINES         342 - LAND MINES         343 - BENOTE MUNITION S         351 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE DEVICE         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE         351 - TORPEDOS AND COMPONENTS, INERT         361 - DEPTH CHARGES AND COMPONENTS, INERT         376 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE         381 - MULTRY CHEMICAL ACENTS         376 - DEMOLITION MATERIALS         377 - PARTICHARGES AND COMPONENTS, EXPLOSIVE         381 - MUDERWATER USE EXPLOSIVE ORDNANCE DISPOSAL TOOLS AND EQUIPMENT         385 - SURFACE USE EXPLOSIVE ORDNANCE DISPOSAL AND SWIMMER WEAPONS	SYSTEMS TOOLS AND		Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MT HROUGH 125MM         320 - AMMUNITION, 75MT HROUGH 125MM         330 - GUIDED MISSILE AND SPACE VEHICLE EXPLOSIVE PROPULSION UNITS, SOLID FI         337 - GUIDED MISSILE AND SPACE VEHICLE INERT PROPULSION UNITS, SOLID FI         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         341 - RENOTE MUNITIONS         342 - LAND MINES         343 - BENOTE MUNITIONS         350 - UNDERWATER MINES AND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE         351 - UNDERWATER MINE DISPOSAL INERT         361 - DEPTH CHARGES AND COMPONENTS, INERT         361 - DEPTH CHARGES AND COMPONENTS, INERT         375 - DEMOLITION MATERIALS         376 - DUC EXPLOSIVE ORDINACE DISPOSAL TOOLS AND EQUIPMENT         376 - DUC EXPLOSIVE ORDINACE DISPOSAL AND SWIMMER WEAPONS         377 - CARTRIDGE AND PROPELLANT ACTUATED DEVICES AND COMPONENTS         385 - SUPRACE USE EXPLOSIVE ORDIN	SYSTEMS TOOLS AND		Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NilN	Other NIINs (comma-delimited)
310 - AMMUNITION, OVER 30MM UP TO 75MM         310 - AMMUNITION, 75MM TREVOLGH 125MM         320 - AMMUNITION, 75MM TREVOLGH 125MM         320 - RENADES         330 - GRENADES         331 - GUIDED MISSILE WARHEADS AND EXPLOSIVE COMPONENTS         331 - GUIDED MISSILE WARHEADS AND EXPLOSIVE PROPULSION UNITS, SOLID FI         337 - GUIDED MISSILE AND SPACE VEHICLE ENPLOSIVE PROPULSION UNITS, SOLID FI         331 - GUIDED MISSILE AND SPACE VEHICLE INTER PROPULSION UNITS, SOLID FI         340 - ROCKETS, ROCKET AMMUNITION AND ROCKET COMPONENTS         340 - REMOTE MUNITIONS         350 - UNDERWATER NINE SAND COMPONENTS, INERT         351 - UNDERWATER MINE DISPOSAL INERT DEVICE         351 - UNDERWATER MINE DISPOSAL EXPLOSIVE DEVICES         352 - UNDERWATER MINE DISPOSAL INERT DEVICE         361 - OEPTH CHARGES AND COMPONENTS, INERT         361 - OEPTH CHARGES AND COMPONENTS, EXPLOSIVE         363 - DEPTH CHARGES AND COMPONENTS, EXPLOSIVE         375 - DEMOLITION MATERIALS         376 - DEMOLITION MATERIALS         377 - CARTRIDGE AND PORPLLANT ACTUATED DEVICES AND COMPONENTS         378 - DEMOLITION MATERIALS         379 - PROTECLANTS         380 - MIDERY VEE SEXPLOSIVE ORDANCE DISPOSAL AND SWIMMER WEAPONS         391 - MUSE EXPLOSIVES         393 - MIDERY VEE SEXPLOSIVE ORDANCE DISPOSAL AND SWIMMER WEAPONS         394 -	SYSTEMS TOOLS AND				Product Description	RåD	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)

# Section 3c: FSGs 15 - 26: Aircraft and Airframe Structural Components; Aircraft Components; Aircraft Launching/Landing/Ground Handling Equip; Ships, Small Craft, Pontoons, and Floating Docks; Ship and Marine Equipment; Railway Equip; Ground Vehicles, Motor Vehicles, Trailers, Cycles; Tractors; Vehicular Equipment Components Tries and Tubes

For each Federal Supply Class (FSC) in which your location has capabilities (defined for this survey as having the ability to provide the product or service within 12 months in typical business conditions): indicate the type of general capabilities and whether your location has provided this item to the USG/Air Force in the last four years. Then, provide a description of the products growted, and indicate whether your location carries out research & development (R&D) for these products. If the product contains any of the 35 federally designated critical mineral (see definitions for full listing), identify the primary such mineral (based on estimated level of criticality to the product). For each FSC line, provide your location's primary part number, and National Item Identification Numbers (NINIs), if novm.

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o not disclose any classified mormation in this survey form.										
5 - Aircraft and Airframe Structural Components	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
510 - AIRCRAFT, FIXED WING										
20 - AIRCRAFT, ROTARY WING 40 - GLIDERS									<u> </u>	
540 - GLIDERS 550 - UNMANNED AIRCRAFT										
555 - SPACE VEHICLES										
560 - AIRFRAME STRUCTURAL COMPONENTS			Support of	Support of Other			Primary Critical	Drimany Dart		
6 - Aircraft Components and Accessories	Product Capability	Service Capability	Support of Air Force	USG Agency	Product Description	R&D	Primary Critical Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
610 - AIRCRAFT PROPELLERS AND COMPONENTS										
615 - HELICOPTER ROTOR BLADES, DRIVE MECHANISMS AND COMPONENTS 620 - AIRCRAFT LANDING GEAR COMPONENTS				+					<b>├───</b> ┤	
630 - AIRCRAFT WHEEL AND BRAKE SYSTEMS										
640 - AIRCRAFT CONTROL CABLE PRODUCTS										
650 - AIRCRAFT HYDRAULIC, VACUUM, AND DE-ICING SYSTEM COMPONENTS 660 - AIRCRAFT AIR CONDITIONING, HEATING, AND PRESSURIZING EQUIPMENT									<u> </u>	
.670 - PARACHUTES; AERIAL PICK UP, DELIVERY, RECOVERY SYSTEMS; AND CARGO 1	TIE DOWN EQUIPMENT									
675 - SPACE VEHICLE COMPONENTS 677 - SPACE VEHICLE REMOTE CONTROL SYSTEMS										
680 - MISCELLANEOUS AIRCRAFT ACCESSORIES AND COMPONENTS									<b>├───</b> ┤	
7 - Aircraft Launching/Landing/Ground Handling Equip.	Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
710 - AIRCRAFT LANDING EQUIPMENT			Air Force	USG Agency			Mineral	Number		,
720 - AIRCRAFT LAUNCHING EQUIPMENT										
725 - SPACE VEHICLE LAUNCHERS										
730 - AIRCRAFT GROUND SERVICING EQUIPMENT 735 - SPACE VEHICLE HANDLING AND SERVICING EQUIPMENT									<u>├───</u>	
740 - AIRFIELD SPECIALIZED TRUCKS AND TRAILERS										
9 - Ships, Small Craft, Pontoons, and Floating Docks	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
905 - COMBAT SHIPS AND LANDING VESSELS		,	All Porce	USG Agency			winterau	Number		
1910 - TRANSPORT VESSELS, PASSENGER AND TROOP										
910 - TRANSPORT VESSELS, PASSENGER AND TROOP 915 - CARGO AND TANKER VESSELS				+					┝─────	
915 - CARGO AND TANKER VESSELS 920 - FISHING VESSELS	-			+ +			1		<u>├</u> ──┤	
925 - SPECIAL SERVICE VESSELS										
930 - BARGES AND LIGHTERS, CARGO 935 - BARGES AND LIGHTERS, SPECIAL PURPOSE									┝───┤	
935 - BARGES AND LIGHTERS, SPECIAL PORPOSE 940 - SMALL CRAFT									<b>├───</b> ┤	
945 - PONTOONS AND FLOATING DOCKS										
950 - FLOATING DRYDOCKS 955 - DREDGES									┝────┤	
999 - MISCELLANEOUS VESSELS									<b>├───</b> ┤	
0 - Ship and Marine Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
2010 - SHIP AND BOAT PROPULSION COMPONENTS			Air Force	USG Agency			Mineral	Number		,
2020 - RIGGING AND RIGGING GEAR									<u>├───</u>	
2030 - DECK MACHINERY										
2040 - MARINE HARDWARE AND HULL ITEMS 2050 - BUOYS									<u>├───</u>	
2060 - COMMERCIAL FISHING EQUIPMENT										
2090 - MISCELLANEOUS SHIP AND MARINE EQUIPMENT										
2 - Railway Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
210 - LOCOMOTIVES										
220 - RAIL CARS 230 - RIGHT-OF-WAY CONSTRUCTION AND MAINTENANCE EQUIPMENT, RAILROAD				+						
240 - LOCOMOTIVE AND RAIL CAR ACCESSORIES AND COMPONENTS										
250 - TRACK MATERIAL, RAILROAD										
3 - Ground Vehicles, Motor Vehicles, Trailers, Cycles	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
305 - GROUND EFFECT VEHICLES										
310 - PASSENGER MOTOR VEHICLES									L	
320 - TRUCKS AND TRUCK TRACTORS, WHEELED 330 - TRAILERS				+					<u>├</u> ───┤	
340 - MOTORCYCLES, MOTOR SCOOTERS, AND BICYCLES										
2350 - COMBAT, ASSAULT, AND TACTICAL VEHICLES, TRACKED 2355 - COMBAT, ASSAULT, AND TACTICAL VEHICLES, WHEELED				<u> </u>					<b>├───</b> ┤	
4 - Tractors	Product Conshills	Service Conshility	Support of	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINe (commo dolimited)
	Product Capability	Service Capability	Support of Air Force	USG Agency	Product Description	R&D	Mineral	Number	Filling with	Other NIINs (comma-delimited)
2410 - TRACTOR, FULL TRACKED, LOW SPEED 2420 - TRACTORS, WHEELED				+					<b>├</b> ──── <b>┤</b>	
430 - TRACTORS, FULL TRACKED, HIGH SPEED										
25 - Vehicular Equipment Components	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
510 - VEHICULAR CAB, BODY, AND FRAME STRUCTURAL COMPONENTS		,	All Force	USG Agency			winteral	Number		
520 - VEHICULAR POWER TRANSMISSION COMPONENTS										
530 - VEHICULAR BRAKE, STEERING, AXLE, WHEEL, AND TRACK COMPONENTS 540 - VEHICULAR FURNITURE AND ACCESSORIES				+					<b>↓</b>	
2540 - VEHICULAR FURNI I URE AND ACCESSORIES 2541 - WEAPONS SYSTEMS SPECIFIC VEHICULAR ACCESSORIES				+					<u>├</u> ───┤	
590 - MISCELLANEOUS VEHICULAR COMPONENTS										
6 - Tires and Tubes	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
610 - TIRES AND TUBES, PNEUMATIC, EXCEPT AIRCRAFT				ooo ngeney			milera			
620 - TIRES AND TUBES, PNEUMATIC, AIRCRAFT										
630 - TIRES, SOLID AND CUSHION				+					<b>├</b> ──── <b>│</b>	
540 - TIRE REBUILDING AND TIRE AND TUBE REPAIR MATERIALS		1								
540 - TIRE REBUILDING AND TIRE AND TUBE REPAIR MATERIALS Comments:										

#### Section 3d: FSGs 28 - 35: Engines, Turbines, and Components; Engine Accessories; Mechanical Power Transmission Equipment; Bearings; Woodworking Machinery and Equipment; Metalworking Machinery; Service and Trade Equipment

For each Federal Supply Class (FSC) in which your location has capabilities (defined for this survey as having the ability to provide the product or service within 12 months in typical business conditions): indicate the type of general capabilities and whether your location has provided this item to the USG/Air Force in the last lour years. Then, provide a description of the products provided, and indicate whether your location carries out research & development (R&D) for these products. If the product contains any of the 35 federally designated critical mineral (see definitions for full itsing), identify the primary such mineral (based on estimated level of criticality to the product). For each FSC line, provide your location's primary part number, and National Item Identification Numbers (NINS), if nown.

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Product Capability	Service Capability	Support of Air Force	Support of Other	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited
		Antoice	occ Agency			liniera	Number		
NTS					_				
			+ +						
	OMPONENTS		+ +						
1									
		Support of	Support of Other			Drimon: Critical	Drimon: Dort		
Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimite
					_				
					_				
					-				
Product Capability	Service Capability	Support of Air Force	Support of Other	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimite
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		Support of	Support of Other		_	Primary Critical	Primary Part		
Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimite
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		Support of	Support of Other			Primary Critical	Brimany Bost		
Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimite
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Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimite
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Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimite
		Air Force	USG Agency			Mineral	Number		
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# Section 3e: FSGs 36 - 46: Special Industry Machinery: Agricultural Machinery and Equipment; Construction, Mining, Excavating, Highway Maintenance; Materials Handling Equipment; Rope, Cable, Chain, and Fittings; Refrigeration, Air Conditioning Equip.; Fire Fighting, Rescue, and Safety Equipment; Pumps and Compressors; Furnace/Steam Plant/Dryin Equip, Nuclear Reactors; Plumbing, Heating, and Sanitation Equipment; Water Purification and Sewage Treatment Equipment Equipment

For each Federal Supply Class (FSC) in which your location has capabilities (defined for this survey as having the ability to provide the product or service within 12 months in typical business conditions): indicate the type of general capabilities and whether your location has provided this item to the USG/Air Force in the last four years. Then, provide a description of the products provided, and indicate whether your location charines our tesearch & development (RAD) for these products. If the product contains any of the 35 federally designated critical mineral (see definitions) for full isting), dentify the primary such mineral (based on estimated level of critically to the product). For each FSC line, provide your location's primary part number, and National Item territication Numbers (NIHNs) if horone.

Do not disclose any classified information in this survey form.										
36 - Special Industry Machinery	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
3605 - FOOD PRODUCTS MACHINERY AND EQUIPMENT			All Forde	obo Ageney			initia	Number		
3610 - PRINTING, DUPLICATING, AND BOOKBINDING EQUIPMENT 3611 - INDUSTRIAL MARKING MACHINES										
3615 - PULP AND PAPER INDUSTRIES MACHINERY										
3620 - RUBBER AND PLASTICS WORKING MACHINERY 3625 - TEXTILE INDUSTRIES MACHINERY										
3630 - CLAY AND CONCRETE PRODUCTS INDUSTRIES MACHINERY										
3635 - CRYSTAL AND GLASS INDUSTRIES MACHINERY 3640 - TOBACCO MANUFACTURING MACHINERY										
3645 - LEATHER TANNING AND LEATHER WORKING INDUSTRIES MACHINERY 3650 - CHEMICAL AND PHARMACEUTICAL PRODUCTS MANUFACTURING MACHINERY										
3650 - CHEMICAL AND PHARMACEUTICAL PRODUCTS MANUFACTURING MACHINERY 3655 - GAS GENERATING AND DISPENSING SYSTEMS, FIXED OR MOBILE										
3660 - INDUSTRIAL SIZE REDUCTION MACHINERY										
3670 - SPECIALIZED SEMICONDUCTOR, MICROCIRCUIT, AND PRINTED CIRCUIT BOARD 3680 - FOUNDRY MACHINERY, RELATED EQUIPMENT AND SUPPLIES	MANUFACTURING MAC	HINERY								
3685 - SPECIALIZED METAL CONTAINER MANUFACTURING MACHINERY AND RELATED 3690 - SPECIALIZED AMMUNITION AND ORDNANCE MACHINERY AND RELATED EQUIPM	EQUIPMENT									
3690 - SPECIALIZED AMMUNITION AND ORDNANCE MACHINERY AND RELATED EQUIPM 3693 - INDUSTRIAL ASSEMBLY MACHINES	MENT									
3694 - CLEAN WORK STATIONS, CONTROLLED ENVIRONMENT, AND RELATED EQUIPME	ENT									
3695 - MISCELLANEOUS SPECIAL INDUSTRY MACHINERY			Support of	Support of Other			Primary Critical	Primary Part		
37 - Agricultural Machinery and Equipment	Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Primary Critical Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
3710 - SOIL PREPARATION EQUIPMENT 3720 - HARVESTING EQUIPMENT										
3730 - DAIRY, POULTRY, AND LIVESTOCK EQUIPMENT										
3740 - PEST, DISEASE, AND FROST CONTROL EQUIPMENT 3750 - GARDENING IMPLEMENTS AND TOOLS										
370 - SADDLERY, HARNESS, WHIPS, AND RELATED ANIMAL FURNISHINGS										
38 - Construction, Mining, Excavating, Highway Maint.	Product Capability	Service Capability	Support of Air Force	Support of Other	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
3805 - EARTH MOVING AND EXCAVATING EQUIPMENT			All Porce	USG Agency			minera	Number		
3810 - CRANES AND CRANE-SHOVELS										
3815 - CRANE AND CRANE-SHOVEL ATTACHMENTS 3820 - MINING, ROCK DRILLING, EARTH BORING, AND RELATED EQUIPMENT										
3825 - ROAD CLEARING, CLEANING, AND MARKING EQUIPMENT 3830 - TRUCK AND TRACTOR ATTACHMENTS										
3835 - PETROLEUM PRODUCTION AND DISTRIBUTION EQUIPMENT										
3895 - MISCELLANEOUS CONSTRUCTION EQUIPMENT										
39 - Materials Handling Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
3910 - CONVEYORS 3915 - MATERIALS FEEDERS										
3920 - MATERIAL HANDLING EQUIPMENT, NONSELF-PROPELLED										
3930 - WAREHOUSE TRUCKS AND TRACTORS, SELF-PROPELLED 3940 - BLOCKS, TACKLE, RIGGING, AND SLINGS										
3940 - BLOCKS, TACKLE, RIGGING, AND SLINGS 3950 - WINCHES, HOISTS, CRANES, AND DERRICKS										
3960 - FREIGHT ELEVATORS 3990 - MISCELLANEOUS MATERIALS HANDLING EQUIPMENT										
			Support of	Support of Other			Primary Critical	Primary Part		
40 - Rope, Cable, Chain, and Fittings	Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
4010 - CHAIN AND WIRE ROPE 4020 - FIBER ROPE, CORDAGE, AND TWINE	-									
4030 - FITTINGS FOR ROPE, CABLE, AND CHAIN										
41 - Refrigeration, Air Conditioning Equip.	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
4110 - REFRIGERATION EQUIPMENT										
4120 - AIR CONDITIONING EQUIPMENT 4130 - REFRIGERATION AND AIR CONDITIONING COMPONENTS	-									
4140 - FANS, AIR CIRCULATORS, AND BLOWER EQUIPMENT										
4150 - VORTEX TUBES AND OTHER RELATED COOLING TUBES			Support of	Support of Other			Primany Critical	Brimany Bart		
42 - Fire Fighting, Rescue, and Safety Equipment	Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Primary Critical Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
4210 - FIRE FIGHTING EQUIPMENT 4220 - MARINE LIFESAVING AND DIVING EQUIPMENT										
4230 - DECONTAMINATING AND IMPREGNATING EQUIPMENT										
4235 - HAZARDOUS MATERIAL SPILL CONTAINMENT AND CLEAN-UP EQUIPMENT AND F 4240 - SAFETY AND RESCUE EQUIPMENT	WAIERIAL			+						
4240 - SAFETT AND RESCOL EQUIPMENT 4250 - RECYCLING AND RECLAMATION EQUIPMENT										
43 - Pumps and Compressors	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
4310 - COMPRESSORS AND VACUUM PUMPS										
4320 - POWER AND HAND PUMPS 4330 - CENTRIFUGALS, SEPARATORS, AND PRESSURE AND VACUUM FILTERS									<u> </u>	
	Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
44 - Furnace/Steam Plant/Drying Equip, Nuclear Reactors 4410 - INDUSTRIAL BOILERS	ouuci capability	cervice capability	Air Force	USG Agency	Floater Description	Rab	Mineral	Number	initiary ivitiv	Cuter raines (comma-demnified)
4420 - HEAT EXCHANGERS AND STEAM CONDENSERS										
4430 - INDUSTRIAL FURNACES, KILNS, LEHRS, AND OVENS 4440 - DRIERS, DEHYDRATORS, AND ANHYDRATORS	-									
4460 - AIR PURIFICATION EQUIPMENT										
4470 - NUCLEAR REACTORS			Cumment of	Cumpart of Other			Drimon: Critical	Drimon: Da -t		
45 - Plumbing, Heating, and Sanitation Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
4510 - PLUMBING FIXTURES AND ACCESSORIES 4520 - SPACE AND WATER HEATING FOUIPMENT										
4530 - FUEL BURNING EQUIPMENT UNITS										
4540 - WASTE DISPOSAL EQUIPMENT			0	0			Driver Driv	D-1 D- 1		
46 - Water Purification and Sewage Treatment Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
4610 - WATER PURIFICATION EQUIPMENT 4620 - WATER DISTILLATION EQUIPMENT, MARINE AND INDUSTRIAL										
4620 - WATER DISTILLATION EQUIPMENT, MARINE AND INDUSTRIAL 4630 - SEWAGE TREATMENT EQUIPMENT										
Comments:										
Comments.										
			BUSINESS CONFIL	DENTIAL - Per Section 7	05(d) of the Defense Production Act					

#### Section 31: FSGs 47 - 56: Pipe, Tubing, Hose, Fittings; Valves; Maintenance and Repair Shop Equipment; Hand Tools; Heasuring Tools; Hardware and Abrasives; Prefabricated Structures and Scaffolding; Lumber, Millwork, Plywood, and Veneer; Construction and Building Materials

For each Federal Supply Class (FSC) in which your location has capabilities (defined for this survey as having the ability to provide the product or service within 12 months in typical business conditions): indicate the type of general capabilities and whether your location has provided this item to the USG/Air Force in the last four years. Then, provide a description of the products provided, and indicate whether your location carries out research & development (R&D) for these products. If the product contains any of the 35 federally designated critical mineral (see definitions for full listing), identify the primary such mineral (based on estimated level of criticality to the product). For each FSC line, provide your location's primary part number, and National Item to the USG/Air Force in the last four years. Then, provide your location's primary part number, and National Item to the USG/Air Force in the last four years. Then, provide definitions for full listing), identify the primary such mineral (based on estimated level of criticality to the product). For each FSC line, provide your location's primary part number, and National Item to the USG/Air Force in the last four years.

Do not disclose any classified information in this survey form.										
47 - Pipe, Tubing, Hose, Fittings	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
710 - PIPE, TUBE AND RIGID TUBING			An Poloc	obo Agency			imitera	Number		
4720 - HOSE AND FLEXIBLE TUBING 4730 - HOSE, PIPE, TUBE, LUBRICATION, AND RAILING FITTINGS										
4730 - HOSE, FIFE, TOBE, EDERICATION, AND RAILING FITTINGS	Des durat Carachility	Comine Comphility	Support of Air Force	Support of Other	Deschurt Description	R&D	Primary Critical	Primary Part	Primary NIIN	
48 - Valves 4810 - VALVES, POWERED	Product Capability	Service Capability	Air Force	Support of Other USG Agency	Product Description	R&D	Mineral	Number	Primary NiiN	Other NIINs (comma-delimited)
4810 - VALVES, POWERED 4820 - VALVES, NONPOWERED	-									
49 - Maintenance and Repair Shop Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
4910 - MOTOR VEHICLE MAINTENANCE AND REPAIR SHOP SPECIALIZED EQUIPMENT			Air Force	USG Agency			Mineral	Number		
4920 - AIRCRAFT MAINTENANCE AND REPAIR SHOP SPECIALIZED EQUIPMENT										
4921 - TORPEDO MAINTENANCE, REPAIR, AND CHECKOUT SPECIALIZED EQUIPMENT 4923 - DEPTH CHARGES AND UNDERWATER MINES MAINTENANCE, REPAIR, AND CHEC	KOUT SPECIALIZED FOL	JIPMEN								
4925 - AMMUNITION MAINTENANCE, REPAIR, AND CHECKOUT SPECIALIZED EQUIPMENT	r									
4927 - ROCKET MAINTENANCE, REPAIR AND CHECKOUT SPECIALIZED EQUIPMENT 4930 - LUBRICATION AND FUEL DISPENSING EQUIPMENT						-				
4931 - FIRE CONTROL MAINTENANCE AND REPAIR SHOP SPECIALIZED EQUIPMENT										
4933 - WEAPONS MAINTENANCE AND REPAIR SHOP SPECIALIZED EQUIPMENT 4935 - GUIDED MISSILE MAINTENANCE, REPAIR, AND CHECKOUT SPECIALIZED EQUIPM	ENT					-				
4940 - MISCELLANEOUS MAINTENANCE AND REPAIR SHOP SPECIALIZED EQUIPMENT										
4960 - SPACE VEHICLE MAINTENANCE, REPAIR, AND CHECKOUT SPECIALIZED EQUIPMI 4970 - MULTIPLE GUIDED WEAPONS, SPECIALIZED MAINTENANCE AND REPAIR SHOP E										
51 - Hand Tools	Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
5110 - HAND TOOLS, EDGED, NONPOWERED	- router capability	Jervice Sapability	Air Force	USG Agency	r roudet beschption		Mineral	Number	, this y wind	and third (comma-domined)
5120 - HAND TOOLS, NONEDGED, NONPOWERED										
5130 - HAND TOOLS, POWER DRIVEN 5133 - DRILL BITS, COUNTERBORES, AND COUNTERSINKS; HAND AND MACHINE						-				
5136 - TAPS, DIES, AND COLLETS; HAND AND MACHINE										
5140 - TOOL AND HARDWARE BOXES										
5180 - SETS, KITS, AND OUTFITS OF HAND TOOLS	Des durat Carachility	Comine Comphility	Support of	Support of Other	Deschurt Description	R&D	Primary Critical	Primary Part	Deles en a buibl	
52 - Measuring Tools	Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
5210 - MEASURING TOOLS, CRAFTSMEN' 5220 - INSPECTION GAGES AND PRECISION LAYOUT TOOLS										
5280 - SETS, KITS, AND OUTFITS OF MEASURING TOOLS										
53 - Hardware and Abrasives	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
5305 - SCREWS 5306 - BOLTS										
5306 - BOLIS 5307 - STUDS										
5310 - NUTS AND WASHERS 5315 - NAILS, MACHINE KEYS, AND PINS										
5320 - RIVETS						<u> </u>				
5325 - FASTENING DEVICES 5330 - PACKING AND GASKET MATERIALS										
5331 - O-RING										
5335 - METAL SCREENING 5340 - HARDWARE, COMMERCIAL										
5340 - HARDWARE, COMMERCIAL 5341 - BRACKETS										
5342 - HARDWARE, WEAPON SYSTEM 5345 - DISKS AND STONES, ABRASIVE										
5350 - ABRASIVE MATERIALS										
5355 - KNOBS AND POINTERS 5360 - COIL, FLAT, LEAF, AND WIRE SPRINGS										
5365 - BUSHINGS, RINGS, SHIMS, AND SPACERS						<u> </u>				
54 - Prefabricated Structures and Scaffolding	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
5410 - PREFABRICATED AND PORTABLE BUILDINGS			All Force	030 Agency			Wintera	Number		
5411 - RIGID WALL SHELTERS 5419 - COLLECTIVE MODULAR SUPPORT SYSTEM										
5420 - BRIDGES, FIXED AND FLOATING										
5430 - STORAGE TANKS 5440 - SCAFFOLDING EQUIPMENT AND CONCRETE FORMS										
5445 - PREFABRICATED TOWER STRUCTURES										
5450 - MISCELLANEOUS PREFABRICATED STRUCTURES			Support of	Support of Otk			Drimony Critical	Drimon, Da⇒		
55 - Lumber, Millwork, Plywood, and Veneer	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
5510 - LUMBER AND RELATED BASIC WOOD MATERIALS 5520 - MILLWORK										
5530 - PLYWOOD AND VENEER										
56 - Construction and Building Materials	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
5610 - MINERAL CONSTRUCTION MATERIALS, BULK		. ,	All Force	USG Agency	•		winerau	Number		
5620 - TILE, BRICK AND BLOCK 5630 - PIPE AND CONDUIT, NONMETALLIC										
5640 - WALLBOARD, BUILDING PAPER, AND THERMAL INSULATION MATERIALS				+						
5650 - ROOFING AND SIDING MATERIALS										
5660 - FENCING, FENCES, GATES AND COMPONENTS 5670 - BUILDING COMPONENTS, PREFABRICATED						-				
5675 - NONWOOD CONSTRUCTION LUMBER AND RELATED MATERIALS										
5680 - MISCELLANEOUS CONSTRUCTION MATERIALS		1					1		I	
Comments:										
			BUSINESS CONFI	DENTIAL - Per Section 70	5(d) of the Defense Production Act					

Section 3g: FSGs 58 - 62: Communications, Detection and Coherent Radiation; Electrical and Electronic Equipment Components; Fiber Optics Materials and Components; Electric Wire, and Power and Distribution Equipment; Lighting Fixtures and Lamps

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8 - Communications, Detection and Coherent Radiation	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
805 - TELEPHONE AND TELEGRAPH EQUIPMENT 810 - COMMUNICATIONS SECURITY EQUIPMENT AND COMPONENTS										
310 - COMMUNICATIONS SECONTLY EQUIPMENT AND COMPONENTS 311 - OTHER CRYPTOLOGIC EQUIPMENT AND COMPONENTS						-				
315 - TELETYPE AND FACSIMILE EQUIPMENT										
320 - RADIO AND TELEVISION COMMUNICATION EQUIPMENT, EXCEPT AIRBORNE										
321 - RADIO AND TELEVISION COMMUNICATION EQUIPMENT, AIRBORNE										
325 - RADIO NAVIGATION EQUIPMENT, EXCEPT AIRBORNE 326 - RADIO NAVIGATION EQUIPMENT, AIRBORNE										
330 - INTERCOMMUNICATION AND PUBLIC ADDRESS SYSTEMS, EXCEPT AIRBORNE										
331 - INTERCOMMUNICATION AND PUBLIC ADDRESS SYSTEMS, AIRBORNE										
335 - SOUND RECORDING AND REPRODUCING EQUIPMENT										
336 - VIDEO RECORDING AND REPRODUCING EQUIPMENT 340 - RADAR EQUIPMENT, EXCEPT AIRBORNE						_				
341 - RADAR EQUIPMENT, AIRBORNE										
145 - UNDERWATER SOUND EQUIPMENT										
50 - VISIBLE AND INVISIBLE LIGHT COMMUNICATION EQUIPMENT										
355 - NIGHT VISION EQUIPMENT, EMITTED AND REFLECTED RADIATION 360 - STIMULATED COHERENT RADIATION DEVICES, COMPONENTS, AND ACCESSORIES						-				
365 - ELECTRONIC COUNTERMEASURES, COUNTER-COUNTERMEASURES AND QUICK R	EACTION CAPABILITY	EOUIPMENT				-				
395 - MISCELLANEOUS COMMUNICATION EQUIPMENT										
- Electrical and Electronic Equipment Components	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
05 - RESISTORS										
010 - CAPACITORS 015 - FILTERS AND NETWORKS				<b>├</b> ─── <b>├</b>						
125 - FILLERS AND NETWORKS 120 - FUSES, ARRESTORS, ABSORBERS, AND PROTECTORS				<u>↓</u>						
25 - CIRCUIT BREAKERS										
30 - SWITCHES										
35 - CONNECTORS, ELECTRICAL				+ T						
40 - LUGS, TERMINALS, AND TERMINAL STRIPS 45 - RELAYS AND SOLENOIDS				+						
50 - COILS AND TRANSFORMERS										
955 - OSCILLATORS AND PIEZOELECTRIC CRYSTALS										
60 - ELECTRON TUBES AND ASSOCIATED HARDWARE						_				
161 - SEMICONDUCTOR DEVICES AND ASSOCIATED HARDWARE 162 - MICROCIRCUITS, ELECTRONIC										
063 - ELECTRONIC MODULES										
965 - HEADSETS, HANDSETS, MICROPHONES AND SPEAKERS										
970 - ELECTRICAL INSULATORS AND INSULATING MATERIALS						_				
975 - ELECTRICAL HARDWARE AND SUPPLIES 977 - ELECTRICAL CONTACT BRUSHES AND ELECTRODES										
980 - OPTOELECTRONIC DEVICES AND ASSOCIATED HARDWARE										
985 - ANTENNAS, WAVEGUIDES, AND RELATED EQUIPMENT										
990 - SYNCHROS AND RESOLVERS						_				
995 - CABLE, CORD, AND WIRE ASSEMBLIES: COMMUNICATION EQUIPMENT 996 - AMPLIFIERS						-				
998 - ELECTRICAL AND ELECTRONIC ASSEMBLIES, BOARDS, CARDS, AND ASSOCIATED	HARDWARE					-				
999 - MISCELLANEOUS ELECTRICAL AND ELECTRONIC COMPONENTS										
0 - Fiber Optics Materials and Components	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
010 - FIBER OPTIC CONDUCTORS										
015 - FIBER OPTIC CABLES 020 - FIBER OPTIC CABLE ASSEMBLIES AND HARNESSES						-				
021 - FIBER OPTIC SWITCHES						-				
030 - FIBER OPTIC DEVICES										
032 - FIBER OPTIC LIGHT SOURCES AND PHOTO DETECTORS						_				
035 - FIBER OPTIC LIGHT TRANSFER AND IMAGE TRANSFER DEVICES 060 - FIBER OPTIC INTERCONNECTORS						-				
070 - FIBER OPTIC ACCESSORIES AND SUPPLIES						-				
080 - FIBER OPTIC KITS AND SETS										
099 - MISCELLANEOUS FIBER OPTIC COMPONENTS			Support of	Support of Other		_	Primary Critical	Brimany Bart		
1 - Electric Wire, and Power and Distribution Equipment	Product Capability	Service Capability	Air Force	Support of Other USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
05 - MOTORS, ELECTRICAL 10 - ELECTRICAL CONTROL EQUIPMENT				<u>↓</u>			-			
115 - GENERATORS AND GENERATOR SETS, ELECTRICAL						-				
116 - FUEL CELL POWER UNITS, COMPONENTS, AND ACCESSORIES										
17 - SOLAR ELECTRIC POWER SYSTEMS										
20 - TRANSFORMERS: DISTRIBUTION AND POWER STATION						_				
25 - CONVERTERS, ELECTRICAL, ROTATING 30 - CONVERTERS, ELECTRICAL, NONROTATING				+		+				
135 - BATTERIES, NONRECHARGEABLE										
40 - BATTERIES, RECHARGEABLE										
45 - WIRE AND CABLE, ELECTRICAL 150 - MISCELLANEOUS ELECTRIC POWER AND DISTRIBUTION EQUIPMENT				L 1		_				
150 - MISCELLANEOUS ELECTRIC POWER AND DISTRIBUTION EQUIPMENT 160 - MISCELLANEOUS BATTERY RETAINING FIXTURES, LINERS AND ANCILLARY ITEMS										
- Lighting Fixtures and Lamps	Product Capability	Service Capability	Support of	Support of Other USG Agency	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
10 - INDOOR AND OUTDOOR ELECTRIC LIGHTING FIXTURES		i i i i i i i i i i i i i i i i i i i	Air Force	USG Agency			Mineral	Number		,
20 - ELECTRIC VEHICULAR LIGHTS AND FIXTURES										
	-									
230 - ELECTRIC PORTABLE AND HAND LIGHTING EQUIPMENT										
240 - ELECTRIC LAMPS						-				

For each Federal Supply Class (FSC) in which your location has capabilities (defined for this survey as having the ability to provide the product or service within 12 months in typical business conditions); indicate the type of general capabilities and whether your location has provided this item to the USG/Air Force in the last four years. Then, provide a description of the products

Section 3h: FSGs 63 - 72: Alarm, Signal, and Detection Systems; Medical, Dental, and Veterinary Equipment; Instruments and Laboratory Equipment; Chemicals and Chemical Products; Training Aids and Devices; ADP Equipment Software, Supplies, Equipment; Furniture; Household/Commercial Furnishings and Appliances

For each Federal Supply Class (FSC) in which your location has capabilities (defined for this survey as having the ability to provide the product or service within 12 months in typical business conditions): indicate the type of general capabilities and whether your location has provided this item to the USG/Air Force in the last four years. Then, provide a description of the products defined and incidate whether your location carries out research & development (R&D) for these products. If the product contains any of the 35 federally designated critical mineral (see definitions for full listing), identify the primary such mineral (based on estimated level of critically to the product). For each FSC line, provide your location's primary part number, and National item literation themses (NINS). It known.

Do not disclose any classified information in this survey form.										
63 - Alarm, Signal, and Detection Systems	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
6310 - TRAFFIC AND TRANSIT SIGNAL SYSTEMS			Airroide	obe Ageney			innerta	Rumber		
6320 - SHIPBOARD ALARM AND SIGNAL SYSTEMS 6330 - RAILROAD SIGNAL AND WARNING DEVICES								ſ′	<b>├</b> ────	
6340 - AIRCRAFT ALARM AND SIGNAL SYSTEMS										
6350 - MISCELLANEOUS ALARM, SIGNAL, AND SECURITY DETECTION SYSTEMS										
65 - Medical, Dental, and Veterinary Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
6505 - DRUGS AND BIOLOGICALS								['		
6508 - MEDICATED COSMETICS AND TOILETRIES 6509 - DRUGS AND BIOLOGICALS, VETERINARY USE								ļ]	┝───┤	
6510 - SURGICAL DRESSING MATERIALS						+			<u> </u>	
6515 - MEDICAL AND SURGICAL INSTRUMENTS, EQUIPMENT, AND SUPPLIES								'		
6520 - DENTAL INSTRUMENTS, EQUIPMENT, AND SUPPLIES 6525 - IMAGING EQUIPMENT AND SUPPLIES: MEDICAL, DENTAL, VETERINARY						-		ll	<u>├───</u>	
6530 - HOSPITAL FURNITURE, EQUIPMENT, UTENSILS, AND SUPPLIES										
6532 - HOSPITAL AND SURGICAL CLOTHING AND RELATED SPECIAL PURPOSE ITEMS 6540 - OPHTHALMIC INSTRUMENTS, EQUIPMENT, AND SUPPLIES								└────┘	───	
6545 - REPLENISHABLE FIELD MEDICAL SETS, KITS, AND OUTFITS						-		<b>!</b>	<u> </u>	
6550 - IN VITRO DIAGNOSTIC SUBSTANCES, REAGENTS, TEST KITS AND SETS								<u>'</u> '		
66 - Instruments and Laboratory Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
6605 - NAVIGATIONAL INSTRUMENTS			Airroide	ooo Ageney			inincru			
6610 - FLIGHT INSTRUMENTS								[!		
6615 - AUTOMATIC PILOT MECHANISMS AND AIRBORNE GYRO COMPONENTS 6620 - ENGINE INSTRUMENTS						+			<b>├───</b>	
6625 - ELECTRICAL AND ELECTRONIC PROPERTIES MEASURING AND TESTING INSTRUM	ENTS							[]		
6630 - CHEMICAL ANALYSIS INSTRUMENTS						-			⊢Ţ	
6635 - PHYSICAL PROPERTIES TESTING AND INSPECTION 6636 - ENVIRONMENTAL CHAMBERS AND RELATED EQUIPMENT								<sup> </sup>	<u> </u>	
6640 - LABORATORY EQUIPMENT AND SUPPLIES	[]							['	$ \longrightarrow $	
6645 - TIME MEASURING INSTRUMENTS 6650 - OPTICAL INSTRUMENTS, TEST EQUIPMENT, COMPONENTS AND ACCESSORIES						-		<u>ا</u> ــــــــــــــــــــــــــــــــــــ	├────┤	
6655 - GEOPHYSICAL INSTRUMENTS										
6660 - METEOROLOGICAL INSTRUMENTS AND APPARATUS								ļ'	$\square$	
6665 - HAZARD-DETECTING INSTRUMENTS AND APPARATUS 6670 - SCALES AND BALANCES						+		<sup> </sup>	tt	
6675 - DRAFTING, SURVEYING, AND MAPPING INSTRUMENTS										
6680 - LIQUID AND GAS FLOW, LIQUID LEVEL, AND MECHANICAL MOTION MEASURING IN 6685 - PRESSURE, TEMPERATURE, AND HUMIDITY MEASURING AND CONTROLLING INST								<u>↓</u>	───	
6695 - COMBINATION AND MISCELLANEOUS INSTRUMENTS	RUMENTS									
67 - Photographic Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
6710 - CAMERAS, MOTION PICTURE			AIF Force	USG Agency			Minerai	Number		
6720 - CAMERAS, STILL PICTURE										
6730 - PHOTOGRAPHIC PROJECTION EQUIPMENT								<sup>_</sup>	<b>└──</b>	
6740 - PHOTOGRAPHIC DEVELOPING AND FINISHING EQUIPMENT 6750 - PHOTOGRAPHIC SUPPLIES						-		<sup> </sup>	<u> </u>	
6760 - PHOTOGRAPHIC EQUIPMENT AND ACCESSORIES										
6770 - FILM, PROCESSED 6780 - PHOTOGRAPHIC SETS, KITS, AND OUTFITS								ļ!	<b>└───</b> ┤	
68 - Chemicals and Chemical Products	Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
	Product Capability	Service Capability	Air Force	USG Agency	Product Description	RaD	Mineral	Number	Primary Nilly	Other Ninks (comma-deminted)
6810 - CHEMICALS 6820 - DYES						+		l	<u>├───</u>	
6830 - GASES: COMPRESSED AND LIQUEFIED										
6840 - PEST CONTROL AGENTS AND DISINFECTANTS 6850 - MISCELLANEOUS CHEMICAL SPECIALTIES								<u>↓</u> /	───	
	Desident Operability	Orandan Orantelliter	Support of	Support of Other	Bundhard Barandadan		Primary Critical	Primary Part	Defense and hereit	Other MUNIC (common dell'acteur)
69 - Training Aids and Devices	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
6910 - TRAINING AIDS 6920 - ARMAMENT TRAINING DEVICES	<u> </u> '					-		<sup> </sup>	<u>├</u> ───┤	
6930 - OPERATION TRAINING DEVICES								<u> </u>		
6940 - COMMUNICATION TRAINING DEVICES										
70 - ADP Equipment Software, Supplies, Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
7010 - INFORMATION TECHNOLOGY EQUIPMENT SYSTEM CONFIGURATION										
7020 - INFORMATION TECHNOLOGY CENTRAL PROCESSING UNIT (CPU, COMPUTER), AN 7021 - INFORMATION TECHNOLOGY CENTRAL PROCESSING UNIT (CPU, COMPUTER), DI	ALOG							<sup>-</sup>	⊢	
7022 - INFORMATION TECHNOLOGY CENTRAL PROCESSING UNIT (CPU, COMPUTER), HY	BRID					-		<sup> </sup>	<u> </u>	
7025 - INFORMATION TECHNOLOGY INPUT/OUTPUT AND STORAGE DEVICES								('		
7030 - INFORMATION TECHNOLOGY SOFTWARE 7035 - INFORMATION TECHNOLOGY SUPPORT EQUIPMENT						-		<u>ا</u> ـــــــــــا	<u>├───</u> ┤	
7040 - PUNCHED CARD EQUIPMENT										
7042 - MINI AND MICRO COMPUTER CONTROL DEVICES 7045 - INFORMATION TECNOLOGY SUPPLIES			-					'	$\vdash$	
7045 - INFORMATION TECNOLOGY SUPPLIES 7050 - INFORMATION TECHNOLOGY COMPONENTS	'					-		<sup> </sup>	<u>├</u> ───┤	
71 - Furniture	Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
7105 - HOUSEHOLD FURNITURE			Air Force	USG Agency			Mineral	Number		(
7110 - OFFICE FURNITURE										
7125 - CABINETS, LOCKERS, BINS, AND SHELVING								'	+ +	
7195 - MISCELLANEOUS FURNITURE AND FIXTURES	Burdent C. 11	Densities C. 1999	Support of	Support of Other	Desident Desident and		Primary Critical	Primary Part		Other Mills (co. 1997)
72 - Household/Commercial Furnishings and Appliances	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
7210 - HOUSEHOLD FURNISHINGS 7220 - FLOOR COVERING									⊢∓	
7230 - DRAPERIES, AWNINGS, AND SHADES										
7240 - HOUSEHOLD AND COMMERCIAL UTILITY CONTAINERS								['		
7290 - MISCELLANEOUS HOUSEHOLD AND COMMERCIAL FURNISHINGS AND APPLIANCE	<u>Þ</u>					1		لــــــا		
Comments:	1									
	·									
			BUSINESS CONFIL	DENTIAL - Per Section 7	05(d) of the Defense Production Act					

Section	3i: FS0	3s 73 - 8	3: Food	Prepara	tion and	Servin
Textiles	/Leath	er/Eurs//	Annarel	Shoes/T	ents/Flac	IS

g Equipment; Office Machines; Office Supplies and Devices; Books, Maps, and Other Publications; Musical Instruments; Recreational and Athletic Equipment; Cleaning Equipment and Supplies; Brushes, Paints, Sealers, and Adhesives; Containers, Packaging, and Packing Supplies;

For each Federal Supply Class (FSC) in which your location has capabilities (defined for this survey as having the ability to provide the product or service within 12 months in typical business conditions); indicate the type of general capabilities and whether your location has provided this item to the USG/Air Force in the last four years. Then, provide a description of the products provided, and indicate whether your location carries out research & development (R&D) for these products. If the product contains any of the 35 federally designated critical mineral (see definitions for full issing), identify the primary such mineral (based on estimated level of criticality to the product). For each FSC line, provide your location's primary part number, and National item (derification Numbers (NINs), if Nown.

Do not disclose any classified information in this survey form.										
3 - Food Preparation and Serving Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
10 - FOOD COOKING, BAKING, AND SERVING EQUIPMENT			All Force	030 Agency			winera	Number		
20 - KITCHEN EQUIPMENT AND APPLIANCES										
30 - KITCHEN HAND TOOLS AND UTENSILS										
40 - CUTLERY AND FLATWARE										
50 - TABLEWARE 60 - SETS, KITS, OUTFITS AND MODULES, FOOD PREPERATION AND SERVING										
- Office Machines	Des durat Canability	Comice Conchility	Support of	Support of Other	Desident Description	R&D	Primary Critical	Primary Part	Deriver and AlliAl	
	Product Capability	Service Capability	Air Force	Support of Other USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
20 - ACCOUNTING AND CALCULATING MACHINES										
30 - TYPEWRITERS AND OFFICE TYPE COMPOSING MACHINES 35 - OFFICE INFORMATION SYSTEM EQUIPMENT										
50 - OFFICE TYPE SOUND RECORDING AND REPRODUCING MACHINES										
60 - VISIBLE RECORD EQUIPMENT										
90 - MISCELLANEOUS OFFICE MACHINES	ļ	ļ		<u> </u>						
- Office Supplies and Devices	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
10 - OFFICE SUPPLIES			All Folce	030 Agency			wintera	Number		
20 - OFFICE DEVICES AND ACCESSORIES										
30 - STATIONERY AND RECORD FORMS										
40 - STANDARD FORMS			Commont of	Cumment of Others			Deleter Celting	Deine and Deet		
- Books, Maps, and Other Publications	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
10 - BOOKS AND PAMPHLETS										
30 - NEWSPAPERS AND PERIODICALS										
40 - MAPS, ATLASES, CHARTS, AND GLOBES										
41 - AERONAUTICAL MAPS, CHARTS AND GEODETIC PRODUCTS 42 - HYDROGRAPHIC MAPS, CHARTS AND GEODETIC PRODUCTS										
42 - HYDROGRAPHIC MAPS, CHARTS AND GEODETIC PRODUCTS 43 - TOPOGRAPHIC MAPS, CHARTS AND GEODETIC PRODUCTS				+						
44 - DIGITAL MAPS, CHARTS AND GEODETIC PRODUCTS										
550 - DRAWINGS AND SPECIFICATIONS										
560 - SHEET AND BOOK MUSIC 570 - MICROFILM, PROCESSED										
370 - MICROFILM, PROCESSED										
	Deaduct Couchility	Comice Conchility	Support of Air Force	Support of Other	Desident Description		Primary Critical	Primary Part	Deles and Millel	
- Musical Instruments	Product Capability	Service Capability	Air Force	Support of Other USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
10 - MUSICAL INSTRUMENTS										
20 - MUSICAL INSTRUMENT PARTS AND ACCESSORIES 30 - PHONOGRAPHS, RADIOS, AND TELEVISION SETS: HOME TYPE				+						
35 - PARTS AND ACCESSORIES OF PHONOGRAPHS, RADIOS, AND TELEVISION SET: H	OME TYPE									
740 - PHONOGRAPH RECORDS										
3 - Recreational and Athletic Equipment	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
310 - ATHLETIC AND SPORTING EQUIPMENT			Air Force	USG Agency			Minerai	Number		
320 - GAMES, TOYS, AND WHEELED GOODS										
330 - RECREATIONAL AND GYMNASTIC EQUIPMENT										
9 - Cleaning Equipment and Supplies	Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
			Air Force	USG Agency			Mineral	Number		,
910 - FLOOR POLISHERS AND VACUUM CLEANING EQUIPMENT 920 - BROOMS, BRUSHES, MOPS, AND SPONGES										
330 - CLEANING AND POLISHING COMPOUNDS AND PREPARATIONS										
) - Brushes, Paints, Sealers, and Adhesives	Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
	Product Capability	Service Capability	Air Force	USG Agency	Product Description	RaD	Mineral	Number	Printary INIIN	Other Minks (comma-demnited)
010 - PAINTS, DOPES, VARNISHES, AND RELATED PRODUCTS 020 - PAINT AND ARTISTS' BRUSHES										
30 - PRESERVATIVE AND SEALING COMPOUNDS										
040 - ADHESIVES										
- Containers, Packaging, and Packing Supplies	Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
	. router capability	Service Supability	Air Force	USG Agency	r rouger Description	Neb	Mineral	Number	, , , , , , , , , , , , , , , , , , ,	z der tanto (comma-derinited)
105 - BAGS AND SACKS 110 - DRUMS AND CANS										
10 - DROMS AND CANS 15 - BOXES, CARTONS, AND CRATES				+						
120 - COMMERCIAL AND INDUSTRIAL GAS CYLINDERS										
125 - BOTTLES AND JARS										
30 - REELS AND SPOOLS										
135 - PACKAGING AND PACKING BULK MATERIALS 140 - AMMUNITION AND NUCLEAR ORDNANCE BOXES, PACKAGES AND SPECIAL CONT	AINERS			<u> </u>						
45 - SPECIALIZED SHIPPING AND STORAGE CONTAINERS										
50 - FREIGHT CONTAINERS										
- Textiles/Leather/Furs/Apparel/Shoes/Tents/Flags	Product Capability	Service Capability	Support of Air Force	Support of Other	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
05 - TEXTILE FABRICS			Air Force	USG Agency	•		Mineral	Number		
10 - YARN AND THREAD										
15 - NOTIONS AND APPAREL FINDINGS										
20 - PADDING AND STUFFING MATERIALS										
25 - FUR MATERIALS 30 - LEATHER										
30 - LEATHER 35 - SHOE FINDINGS AND SOLING MATERIALS				+						
40 - TENTS AND TARPAULINS 45 - FLAGS AND PENNANTS Comments:										

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bo not disclose any classified mormation in this survey form.										
84 - Clothing, Individual Equipment, and Insignia	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part Number	Primary NIIN	Other NIINs (comma-delimited)
8405 - OUTERWEAR, MEN'S										
8410 - OUTERWEAR, WOMEN'S 8415 - CLOTHING, SPECIAL PURPOSE										
3415 - CLOTHING, SPECIAL PURPOSE 3420 - UNDERWEAR AND NIGHTWEAR, MEN'S									<u>├</u>	
3425 - UNDERWEAR AND NIGHTWEAR, WOMEN'S										
3430 - FOOTWEAR, MEN'S						_				
3435 - FOOTWEAR, WOMEN'S 3440 - HOSIERY, HANDWEAR, AND CLOTHING ACCESSORIES, MEN'S						_			<b>├───</b>	
3445 - HOSIERY, HANDWEAR, AND CLOTHING ACCESSORIES, WOMEN'S									<u>                                      </u>	
3450 - CHILDREN'S AND INFANTS' APPAREL AND ACCESSORIES										
3455 - BADGES AND INSIGNIA 3457 - JEWELRY	-					_				
8460 - LUGGAGE									<u> </u>	
8465 - INDIVIDUAL EQUIPMENT										
8470 - ARMOR, PERSONAL						_				
8475 - SPECIALIZED FLIGHT CLOTHING AND ACCESSORIES						_				
85 - Toiletries	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
8510 - PERFUMES, TOILET PREPARATIONS, AND POWDERS										
8520 - TOILET SOAP, SHAVING PREPARATIONS, AND DENTIFRICES 8530 - PERSONAL TOILETRY ARTICLES						_			┥───┤	
8540 - TOILETRY PAPER PRODUCTS						-			<u>├───</u>	
	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
87 - Agricultural Supplies	Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINS (comma-delimited)
8710 - FORAGE AND FEED 8720 - FERTILIZERS	-					_			───	
8720 - FERTILIZERS 8730 - SEEDS AND NURSERY STOCK						-			<u>├───</u> ┤	
88 - Live Animals	Built is Built 11	Service Capability	Support of	Support of Other USG Agency	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
	Product Capability	Service Capability	Support of Air Force	USG Agency	Product Description	R&D	Mineral	Primary Part Number	Primary NIIN	Other NIINS (comma-delimited)
8810 - LIVE ANIMALS, RAISED FOR FOOD	_									
8820 - LIVE ANIMALS, NOT RAISED FOR FOOD			Support of	Support of Other			Primary Critical	Primary Part	h	
89 - Subsistence (Food)	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
8905 - MEAT, POULTRY, AND FISH										
8910 - DAIRY FOODS AND EGGS						_			+	
8915 - FRUITS AND VEGETABLES 8920 - BAKERY AND CEREAL PRODUCTS				+ +		-			<u>├</u> ───┤	
8925 - SUGAR, CONFECTIONERY, AND NUTS 8930 - JAMS, JELLIES, AND PRESERVES										
8930 - JAMS, JELLIES, AND PRESERVES										
8935 - SOUPS AND BOUILLONS 8940 - SPECIAL DIETARY FOODS AND FOOD SPECIALTY PREPARATIONS						_			───┤	
RM5 - EOOD, OILS AND EATS									<u> </u>	
8950 - CONDIMENTS AND RELATED PRODUCTS 8955 - COFFEE, TEA, AND COCOA										
8955 - COFFEE, TEA, AND COCOA										
8960 - BEVERAGES, NONALCOHOLIC 8965 - BEVERAGES, ALCOHOLIC									<b>├───</b>	
8970 - COMPOSITE FOOD PACKAGES									<u>                                      </u>	
8975 - TOBACCO PRODUCTS										
91 - Fuels, Lubricants, Oils, and Waxes	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
9110 - FUELS, SOLID			All Force	USG Agency			Mineral	Number		
9130 - LIQUID PROPELLANTS AND FUELS, PETROLEUM BASE										
9135 - LIQUID PROPELLANT FUELS AND OXIDIZERS, CHEMICAL BASE										
9140 - FUEL OILS 9150 - OILS AND GREASES: CUTTING, LUBRICATING, AND HYDRAULIC	-					_			───	
9160 - MISCELLANEOUS WAXES, OILS, AND FATS									<u> </u>	
93 - Nonmetallic Fabricated Materials	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
	Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Mineral	Number	Primary NIIN	Other NIINS (comma-delimited)
9310 - PAPER AND PAPERBOARD 9320 - RUBBER FABRICATED MATERIALS	-					_			───	
9330 - PLASTICS FABRICATED MATERIALS										
9340 - GLASS FABRICATED MATERIALS										
9350 - REFRACTORIES AND FIRE SURFACING MATERIALS									<b>↓</b>	
9390 - MISCELLANEOUS FABRICATED NONMETALLIC MATERIALS			Support of	Support of Other			Brimany Critical	Drimony Dort	<u> </u>	
94 - Nonmetallic Crude Materials	Product Capability	Service Capability	Air Force	USG Agency	Product Description	R&D	Primary Critical Mineral	Number	Primary NIIN	Other NIINs (comma-delimited)
9410 - CRUDE GRADES OF PLANT MATERIALS										
9420 - FIBERS: VEGETABLE, ANIMAL, AND SYNTHETIC									$\square$	
9430 - MISCELLANEOUS CRUDE ANIMAL PRODUCTS, INEDIBLE						_			───	
9440 - MISCELLANEOUS CRUDE AGRICULTURAL AND FORESTRY PRODUCTS 9450 - NONMETALLIC SCRAP, EXCEPT TEXTILE										
95 - Metal Bars, Sheets, and Shapes	Product Capability	Service Capability	Support of	Support of Other	Product Description	R&D	Primary Critical	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
	Product Capability	Service Capability	Air Force	USG Agency	Product Description	RaD	Mineral	Number	Filliary NIN	other minus (comma-denmited)
9505 - WIRE, NONELECTRICAL 9510 - BARS AND RODS				+ +		-			<b>├</b> ───┤	
9515 - PLATE, SHEET, STRIP, FOIL, AND LEAF				<u> </u>		-			1	
9520 - STRUCTURAL SHAPES										
9525 - WIRE, NONELECTRICAL, NONFERROUS BASE METAL										
9530 - BARS AND RODS, NONFERROUS BASE METAL 9535 - PLATE, SHEET, STRIP, AND FOIL: NONFERROUS BASE METAL				+					<b>├</b> ───┤	
9535 - PLATE, SHEET, STRIP, AND FOIL; NONFERROUS BASE METAL 9540 - STRUCTURAL SHAPES, NONFERROUS BASE METAL				+ +						
9545 - PLATE, SHEET, STRIP, FOIL, AND WIRE: PRECIOUS METAL										
96 - Ores, Minerals, and Their Primary Products	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
9610 - ORES			All Force	USG Agency	•		Mineral	Number		
9620 - MINERALS, NATURAL AND SYNTHETIC 9630 - ADDITIVE METAL MATERIALS										
9630 - ADDITIVE METAL MATERIALS										
9640 - IRON AND STEEL PRIMARY AND SEMIFINISHED PRODUCTS 9650 - NONFERROUS BASE METAL REFINERY AND INTERMEDIATE FORMS									<b>├───</b>	
9660 - PRECIOUS METALS PRIMARY FORMS						-			t 1	
9670 - IRON AND STEEL SCRAP										
9680 - NONFERROUS SCRAP										
	Product Capability	Service Capability	Support of Air Force	Support of Other USG Agency	Product Description	R&D	Primary Critical Mineral	Primary Part	Primary NIIN	Other NIINs (comma-delimited)
99 - Miscellaneous			All Folde	030 Agency			mineral	Number		
						-			+	
9905 - SIGNS, ADVERTISING DISPLAYS, AND IDENTIFICATION PLATES 9915 - COLLECTORS' AND/OR HISTORICAL ITEMS						_				
9905 - SIGNS, ADVERTISING DISPLAYS, AND IDENTIFICATION PLATES 9915 - COLLECTORS' ANDIOR HISTORICAL ITEMS 9920 - SMOKERS' ARTICLES AND MATCHES										
9905 - SIGNS, ADVERTISING DISPLAYS, AND IDENTIFICATION PLATES 9915 - COLLECTORS' AND/OR HISTORICAL ITEMS 9920 - SMOKERS' ARTICLES AND MATCHES 9925 - ECCLESTATICAL EOUPMENT, FURNISHINGS, AND SUPPLIES										
9905 - SIGNS, ADVERTISING DISPLAYS, AND IDENTIFICATION PLATES 9915 - COLLECTORS AND/OR HISTORICAL ITEMS 9925 - SOUCRES ARTICLES AND MATCHES 9925 - ECCLESIASTICAL EQUIPMENT, FURNISHINGS, AND SUPPLIES 9930 - MEMORIALS, CEMETERIAL AND MORTURARY EQUIPMENT AND SUPPLIES										
9905 - SIGNS, ADVERTISING DISPLAYS, AND IDENTIFICATION PLATES 3915 - COLLECTORS' AND/OR HISTORICAL ITEMS 3920 - SMOKERS' ARTICLES AND MATCHES 3925 - ECCLESASTICAL ECUPMENT, FURNISHINGS, AND SUPPLIES										

BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act

For each Federal Supply Class (FSC) in which your location has capabilities (defined for this survey as having the ability to provide the product or service within 12 months in typical business conditions); indicate the type of general capabilities and whether your location has provided this item to the USG/Air Force in the last four years. Then, provide a description of the products provided, and indicate whether your location cares out research & development (P&D) for these products. If the product contains any of the 35 federally designated critical mineral (see definitions for full ising), dentify the primary such mineral (based on estimated level of critically to the product). For each FSC line, provide your location's primary part number, and National liem demtification Numbers (NIND). If the product is the product of the prod

## Section 3): FSGs 84 - 99: Clothing, Individual Equipment, and Insignia; Toiletries; Agricultural Supplies; Live Animals; Subsistence (Food); Fuels, Lubricants, Oils, and Waxes; Nonmetallic Fabricated Materials; Nonmetallic Crude Materials; Metal Bars, Sheets, and Shapes; Ores, Minerals, and Their Primary Products; Miscellaneous

o not disclose any classified information in this survey form.

### Section 3k: Product Service Groups A-Z: R&D and Services

For each Product Service Group (PSG) in which your location has capabilities: indicate the type of general capability and whether your location has provided this service to the USG/Air Force in the last four years. Then, provide a description of the services provided, and provide any relevant 4-Digit Product Service Codes (e.g. AC11, AD53, B532, K013, etc.)

Do not disclose any classified information in this survey form.						
A - Research & Development	Capability	Support of Air Force	Support of Other USG Agency	Service Description	Primary 4-Digit PSC	Other PSCs (comma-delimited)
AA - R&D - Agriculture					autopop?	
AB - R&D - Community Service/Development						
AC - R&D - Defense Systems						
AD - R&D - Defense Other						
AE - R&D - Economic Growth						
AF - R&D - Education						
AG - R&D - Energy						
AH - R&D - Environmental Protection						
AJ - R&D - General Science/Technology						
AK - R&D - Housing						
AL - R&D - Income Security AM - R&D - International Affairs						
AN - R&D - Medical: Biomedical AP - R&D - Natural Resources						
AP - R&D - Natural Resources AQ - R&D - Social Services						
AQ - R&D - Social Services AR - R&D - Space						
AS - R&D - Modal Transportation (Motor Vehicles, Air, Rail, etc.)						
AT - R&D - Other Transportation						
AV - R&D - Mining AZ - R&D - Other R&D						
B through G - Special Studies, Architecture, Telecommunications, etc.	Capability	Support of Air Force	Support of Other USG Agency	Service Description	Primary 4-Digit PSC	Other PSCs (comma-delimited)
B - Special Studies and Analyses - Not R&D		All Force	USG Agency		4-Digit PSC	
C - Architect and Engineering - Construction						
D - Automatic Data Processing and Telecommunication						
E - Purchase of Structures and Facilities						
F - Natural Resources and Conservation						
G - Social Services						
	_	Support of	Support of Other		Primary	
H - Quality Control, Testing, and Inspection	Capability	Air Force	USG Agency	Service Description	4-Digit PSC	Other PSCs (comma-delimited)
H1 - Quality Control						
H2 - Equipment and Materials Testing						
H3 - Inspection						
H9 - Other QC/Testing/Inspection						
J through N - Maintenance, Repair, Modification, etc.	Capability	Support of Air Force	Support of Other USG Agency	Service Description	Primary 4-Digit PSC	Other PSCs (comma-delimited)
J0 - Maintenance/Repair/Rebuild of Equipment						
J9 - Non-Nuclear Ship Repair						
K - Modification of Equipment						
L - Technical Representative						
M - Operation of Government Owned Facilities						
N - Installation of Equipment						
P - Salvage	Capability	Support of Air Force	Support of Other USG Agency	Service Description	Primary 4-Digit PSC	Other PSCs (comma-delimited)
P1 - Salvage - Preparation and Disposal of Surplus Property		Airroitee			4-Digit 1 00	
P2 - Salvage - Aircraft						
P3 - Salvage - Marine Vessels						
P4 - Salvage - Marine Vessels						
P5 - Salvage - Demolition of Structures						
P9 - Salvage - Other						
Q through Z - Medical, Professional, Utilities, Education, Transportation, etc.	Capability	Support of Air Force	Support of Other USG Agency	Service Description	Primary 4-Digit PSC	Other PSCs (comma-delimited)
Q - Medical Services						
R - Professional, Administrative and Management Support						
S - Utilities and Housekeeping Services						
T - Photographic, Mapping, Printing, and Publications						
U - Education and Training						
V - Transportation, Travel and Relocation						
W - Lease or Rental of Equipment						
X - Lease or Rental of Facilities						
Y - Construction of Structures and Facilities						
Z - Maintenance, Repair or Alteration of Real Property						
Comments:						
	BUSINE	SS CONFIDENTIAL -	Per Section 705(d) of the Defense I	Production Act		

### Section 4a: Suppliers and Inputs

The first column below will automatically be filled in based on your responses in Section 3 (Federal Supply Classes). For each of your location's products shown below, identify the total number of direct suppliers your location uses in the creation and provision of the product, then provide the information associated with your single most important supplier for that product. For this supplier provide information based on the supplier location providing the product to your location.

For the purpose of this survey, a "sole source" is the only source for the supply of parts, components, materials, or services. No alternative U.S. or non-U.S. based suppliers exist other than the current supplier. Alternates are considered available if they have equivalent technical know-how and production capability, whether qualified or not.

		Top Supplier of Input(s) to Your Location's Products									
Your Location's Products (generated from Section 3 responses)	Total Number of Suppliers Used to Produce Product	Supplier Name - Single Most Important Supplier	Supplier CAGE, DUNS, or Address	Supplier Country		Federal Supply Class of Input Sourced from Supplier		Alternate Suppliers	Primary Method of Transporting Item from Supplier	Primary Part Number Acquired from Supplier	Primary NIIN Acquired from Supplier
1055 - LAUNCHERS, ROCKET AND PYROTECHNIC	7	Producto Corp	12345	United States	34 - Metalworking Machinery	3411 - BORING MACHINES	3/4" high powered boring jabbers	None - Sole Global Source	Highway		875152678
1130 - CONVERSION KITS, NUCLEAR ORDNANCE								Yes - U.S. Alternate Available	Rail		
1325 - BOMBS								Yes - Only non-U.S. Alternate Available	Air		
								Futernate Fittalable	Ship		
									Internet/Electronic Delivery		
									Other		
											[
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									+		
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cation does not have	any additional key suppliers (beyond	I those identified in Section 4	a), indicate here:							
Supplier Name	Supplier CAGE, DUNS, or Address	Supplier Country	Federal Supply Group of Input Sourced from Supplier		Supplier Item Description	Alternate Suppliers	Primary Method of Transporting Item from Supplier	Primary Part Number Acquired from Supplier	Primary NIIN Acquired from Supplier	Primary Product Your Organizati Uses Input For:
Producto Corp	12345	United States	16 - Aircraft Components and Accessories	1670 - PARACHUTES; AERIAL PICK UP, DELIVERY, RECOVERY SYSTEMS; AND CARGO TIE DOWN FOUIPMENT		None - Sole Global Source				
						Yes - U.S. Alternate Available				
						Yes - Only non-U.S. Alternate Available				

Section 5: Essential Machinery ar	nd Tooling						
Identify any machines, tools, or othe equipment to produce different prod	er items below that are essential for your busines ducts than currently produced.	s. Select the primary product this equipment is used for, identify the na	ame of the manufacturer, their location, a	nd provide a description of	the equipment. Then, estimate how rapid	y you could replace thi	s equipment if needed, and the ease with which your location could use this
Equipment FSG	Equipment FSC (Select FSG First)	Equipment Description	Equipment Manufacturer	Manufacturer Country	Primary Product Used for	Time to Replace	Ability to Convert
30 - Mechanical Power Transmission Equipment						2 to 4 weeks	3 - Moderately Difficulty/Would Require Extended Cessation in Production
31 - Bearings							
32 - Woodworking Machinery and Equipment							
34 - Metalworking Machinery							
35 - Service and Trade Equipment							
36 - Special Industry Machinery							
37 - Agricultural Machinery and Equipment							
38 - Construction, Mining, Excavating, Highway Maint.							
43 - Pumps and Compressors							
44 - Furnace/Steam Plant/Drying Equip, Nuclear Reactors							
45 - Plumbing, Heating, and Sanitation Equipment							
46 - Water Purification and Sewage Treatment Equipment							
47 - Pipe, Tubing, Hose, Fittings							
48 - Valves							
49 - Maintenance and Repair Shop Equipment							
51 - Hand Tools							
52 - Measuring Tools							
66 - Instruments and Laboratory Equipment							
67 - Photographic Equipment							
74 - Office Machines							
Other							
Comments:				•			•
		1					

ection 6: Customers								
first column below will automatically be filled in based or	on your responses in Section 3 (Federa	I Supply Classes). For eac	ch of your location's produ	icts shown below, identify the tot	al number of direct customers your location typically h	as for the product (use the last four years as a g	uideline), then provide the information asso	ociated with the product's single most importa
					Тор	Customer		
Your Location's Products (generated from Section 3 responses)	Total Number of Direct Customers Product is Sent to	Customer Name	Customer CAGE, DUNS, or Address	Customer Country		Customer Product Federal Supply Class	Customer Product Description	Primary Part Number Sent to Custon
- LAUNCHERS, ROCKET AND PYROTECHNIC	4	Susie's Aircraft LLC	12345	Albania	15 - Aircraft & Airframe Structural Components (Includes Space Vehicles)	1510 - AIRCRAFT, FIXED WING		
- CONVERSION KITS, NUCLEAR ORDNANCE								
- BOMBS								

Se	ction 7a: Support of U.S. Government (USG	6) Agencies			
		our location has supported, directly o	or indirectly, in the past f es are to USG agencies	our years. Estimate the percentage of your loca	ation's total sales that supported each agency over
	Agency Na	me	Type of Support	Estimated Percent of Your Location's Total Sales Attributable to USG Agency	Primary Product/Service Provided to Agency
	U.S. Air Force				
	U.S. Navy				
	U.S. Army				
	U.S. Marine Corps				
	U.S. Intelligence Community (such as CIA, N	GA, NRO, NSA, DNI, etc.)			
	Department of Homeland Security (DHS)				
	National Aeronautics and Space Administration	on (NASA)			
	Department of Energy (DOE)				
Δ	Department of State				
<i>′</i>	DOD Missile Defense Agency (MDA)				
	DOD Defense Advanced Research Projects A				
	Other Agency	(Select from list)			
	Other Agency	(Select from list) (Select from list)			
	Other Agency Other Agency	(Select from list)			
	Other Agency	(Select from list)			
	Other Agency	(Select from list)			
	Other Agency	(Select from list)			
	Other Agency	(Select from list)			
	Other Agency	(Select from list)			
	Other Agency	(Select from list)			
	Unlisted Agency	(Write-in)			
	Unlisted Agency	(Write-in)			
	Unlisted Agency	(Write-in)			
	Is your location dependent on selling to or fur	nding from USG agencies for its contin	ued viahility?		
	is your location dependent on sening to or fur		lucu vlubility.		
	Explain:				
	Explain.				
В.	What could the USG do to increase your abili	ty to provide high quality products and	l sonvicos at a reasonah	le cost in a timely manner?	
	What could the 050 do to increase your abili	ty to provide high quality products and	1 361 11663 at a reasonab		
	Does your location provide any products or se	ervices that are export controlled?			
	Has your location exported any products or se	ervices that are export controlled?			
	Has your location had any deemed exports in	the past five years?			
	Note: A deemed export is the release of cont orally, and made available by practice or app	rolled technology or information to a f lication under the guidance of person	oreign person in the U.S s with knowledge of the	<ol><li>This includes technology made available to for technology.</li></ol>	preign nationals for visual inspection, exchanged
C.	Would reducing or eliminating some export of location to provide products/services to the U			If yes, pick one product/service for which you would most like to see controls reduced:	
	Would adding/increasing export controls mak	e it easier for your location to		If yes, pick one product/service for which you	
	provide products/services to the USG?			would most like to see controls increased:	
	Comments on Export Controls:				
	From 2015-2019, has your location received	a rated order (DO or DX) from a U.S.	Government agency?	A rated order means a prime contract, a	
D.	subcontract, or a purchase order in support of System (DPAS) regulations (15 CFR part 700	of an approved program issued in acc			
	Comments:				
		BUSINESS CONFIDE	NTIAL - Per Section 70	5(d) of the Defense Production Act	

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From	the list of select U.S. Gove	ernment programs provided below, identify each progr	am your location has direct	tly or indirectly supported in	the past four years, indica	ting whether your suppor	t is for the initial build of th	e platform (acquisition) or for	ongoing support, maintenance, and
		location's top five product/services provided for each d on your responses to Section 3. If your product doe		own, ensure that you have ir	ndicated in Section 3 that y	your location provides the	product.		
lf you	participate in a USG prog	ram that is not listed below, you may enter it manually	at the bottom of this page	(entries 150-169). In these	cases, identify the relevan	nt agency in the 'U.S. Gov	ernment Agency' column	and then identify the program	name in the 'Program Name' column
You n	nay use the following links	to jump directly to additional agencies/categories:	Army	Marine Corps	Navy	Space/C31	Missiles	Engines	
lf you	r location does not support	any of the listed U.S. Government programs, indicate	this in the box to the right:						
				USG Pro Do not disclose any class	gram Identification ified information in this s	survey form.			
P	rimary U.S. Government Agency/Category	Program Name	Participation	1	Federal Supply Class (fro 2	m Survey Section 3b-3k) 3	Supporting USG Program 4	s5	Key Supplier (from Section 4a-4b)
	Air Force Air Force	A-10 Thunderbolt II A-29 Super Tucano							
	Air Force	ALCM							
	Air Force	ATCALS	A						
	Air Force Air Force	AT-6 Wolverine B-1 Lancer	Acquisition	+			+	+ +	
	Air Force Air Force	B-1 Lancer B-2 Spirit		+			1	+ +	
	Air Force	B-21 Raider		1			1		
	Air Force	B-52 Stratofortress							
	Air Force	C-12 Huron (and variants)		+				+	
	Air Force Air Force	C-130H Hercules (and variants) C-130J Super Hercules (and variants)	Both	+			1	+ +	
	Air Force	C-1300 Super Hercules (and variants)	2001	1			1		
	Air Force	C-5 Galaxy (and variants)							
	Air Force	Control and Reporting Center (CRC)							
	Air Force Air Force	Deployable - Instrument Landing System (D-ILS) E-3 Sentry						+ +	
	Air Force	E-6 Tacamo					1		
	Air Force	E-8 Joint STARS							
	Air Force	EGI-Modernization							
	Air Force	F-15 Eagle							
	Air Force Air Force	F-15E Strike Eagle F-16 Fighting Falcon							
	Air Force	F-22 Raptor							
	Air Force	F-35 Lightning II (A/B/C)							
	Air Force	Family of Advanced Beyond Line-of-Sight Terminals	(FAB-T)						
	Air Force	Global American Society for Nondestructive Testing Ground Based Strategic Deterrent (GBSD)	Acquisition						
	Air Force Air Force	HH-60 Pave Hawk (and variants)							
	Air Force	KC-10 Extender		1				+ +	
	Air Force	KC-135 Stratotanker							
	Air Force	KC-46 Pegasus							
	Air Force Air Force	MC-130 (and variants) MQ-9 Reaper							
	Air Force	Presidential and National Voice Conferencing (PNV	C)						
	Air Force	RC-135 Cobra Ball, Combat Sent, Rivet Joint							
	Air Force	RQ-170 Sentinel							
	Air Force Air Force	RQ-20 Puma RQ-4 Global Hawk							
	Air Force	Space Fence							
	Air Force	T-1 Jayhawk							
	Air Force	T-38 Talon							
	Air Force	T-6 Texan II							
	Air Force Air Force	T-7A Red Hawk U-2 Dragon Lady		+			+	+ +	
	Air Force	UH-1N Twin Huey							
	Air Force	V-22 Osprey							
	Army	AH-64 Apache							
	Army Army	CH-47 Chinook (and variants) MH-6 Little Bird		+			+	+ +	
	Army	MQ-1C Gray Eagle		1			1		
	Army	Prioria Robotics Maveric							
	Army	RQ-11 Raven							
	Army	RQ-7 Shadow Switchblade							
	Army Army	UH-60 Black Hawk (and variants)							
	Army	UH-72 Lakota							
	Marine Corps	AH-1 SuperCobra / Viper (and variants)							
	Marine Corps	AV-8B/+ Harrier II						+	
	Marine Corps Marine Corps	CH-53E Super Stallion CH-53K King Stallion		-					
	Marine Corps	RQ-21 Blackjack					1		
	Marine Corps	ScanEagle							
	Marine Corps	UH-1Y Venom						+	
	Navy Navy	C-130T Hercules (and variants) C-2 Greyhound		+			+	+ +	
	Navy	E-2 Hawkeye		-			1		
	Navy	EA-18G Growler							
	Navy	F/A-18 Hornet (And F/A-18A through D)							
	Navy	F/A-18E/F Super Hornet						+ +	
	Navy Navy	F-5F/N Tiger II MH-53E Sea Dragon		+			1	+ +	
	Navy	MQ-8 Fire Scout		1				+ +	
	Navy	P-3 Orion					<u> </u>		
	Navy	P-8 Poseidon							
	Navy	SH-60 Seahawk (and variants) T-45 Goshawk							

	Navy	TH-57 Sea Ranger	· · · · · · · · · · · · · · · · · · ·					
78 79	Space/C3I	Advanced Extremely High Frequency (AEHF)						
80	Space/C3I	AN/MPQ-T3 Radar						
81	Space/C3I	AN/MSQ-T13 Radar Simulator					1	
82	Space/C3I	AN/GRC-221 Communications Warning Radio						
83	Space/C3I	AN/FPS-85 Radar						
84	Space/C3I	Control and Reporting Center (CRC)						
85	Space/C3I	Defense Meteorological Satellite Program (DMSP)						
86	Space/C3I	GPS Block III						
87	Space/C3I	Joint Threat Emitter (JTE)						
88	Space/C3I	Mini-Multiple Threat Emitter System (mini-MUTES)						
89	Space/C3I	Modular Threat Emitter (MTE)						
90	Space/C3I	Multiple Threat Emitter System (MUTES)						
91	Space/C3I	North Warning System						
92	Space/C3I	SEEK SCORE						
93	Space/C3I	Space Based Infrared Surveillance (SBIRS)						
94	Space/C3I	Tactical Radar Threat Generator (TRTG)						
95	Space/C3I	Threat Reaction and Indicator System (TRAINS)						
96	Space/C3I	Unmanned Threat Emitter (UMTE)						
97	Space/C3I	Upgraded Early Warning Radar (UEWR)						
98	Space/C3I	Weather System Follow-on Microwave (WSF-M)						
99	Missiles	LGM-30 Minuteman III						
100	Missiles	UGM-133 Trident II (D5LE)						
101	Missiles	Ground-Based Midcourse Defense (GMD)						
102	Missiles	Terminal High Altitude Area Defense (THAAD)						
103	Missiles	Aegis Ballistic Missile Defense System (ABMD)						
104	Engines	AE 1107C						
105	Engines	AE 2100D3						
106	Engines	CM56-GEN						
107	Engines	F100-220/A/B/C/D/E/F						
108	Engines	F100-229A/B						
109	Engines	F101-102/A						
110	Engines	F103-100/101/102						
111	Engines	F107-101/400						
112	Engines	F108-100/A						
113	Engines	F108-201/A						 
114	Engines	F110-100/B/C						
115	Engines	F110-129/B/D						
116	Engines	F113-100						
117	Engines	F117-100/200						 
118	Engines	F118-100						
119	Engines	F118-101/A						
120	Engines	F119-100						
121	Engines	F135-100						
122 123	Engines Engines	F137-100 F138-100						
123	Engines	F139-100						
124		F139-100 F404-400						
125	Engines Engines	F404-F1D2						 
120	Engines	J85-5						
128	Engines	J85-005H/L/M/P/R/S						
129	Engines	J85-017A						
130	Engines	J85-021B						
131	Engines	T53-013B						
132	Engines	T53-703						
133	Engines	T56-15						
134	Engines	T56-001A						
135	Engines	T56-7						
136	Engines	T56-007B						
137	Engines	T56-009B/C/D/E						
138	Engines	T56-15						
139	Engines	T700-701C/D						
140	Engines	TF33						
141	Engines	TF39						
142	Engines	TF33003						
143	Engines	TF33005						
144	Engines	TF33009						
145	Engines	TF33100A	ļ					
146	Engines	TF33102/A/B/C						
147	Engines	TF33103						
148	Engines	TF34100/A	ļ					 
149	Engines	TPE33112701G						
150	(Identify Agency)	(Write-In Program Here)						
151	(Identify Agency)	(Write-In Program Here)						 
100		(Write-In Program Here) (Write-In Program Here)						
152	(Identify Agency)							
153	(Identify Agency)							 
153 154	(Identify Agency) (Identify Agency)	(Write-In Program Here)						
153 154 155	(Identify Agency) (Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153 154 155 156	(Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157	(Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158	(Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158 159	(Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158 159 160	(Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158 159	(Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158 159 160 161 162	(Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158 159 160 161	(Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158 159 160 161 162 163	(Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158 159 160 161 162 163 164 165	(Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158 159 160 161 162 163 164 165	(Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153           154           155           156           157           158           159           160           161           162           163           164           165           166           167           168	(Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153 154 155 156 157 158 159 160 161 162 163 164 165 166 167	(Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153           154           155           156           157           158           159           160           161           162           163           164           165           166           167           168	(Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153           154           155           156           157           158           159           160           161           162           163           164           165           166           167           168	(Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153           154           155           156           157           158           159           160           161           162           163           164           165           166           167           168	(Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)						
153           154           155           156           157           158           159           160           161           162           163           164           165           166           167           168	(Identify Agency) (Identify Agency)	(Write-In Program Here) (Write-In Program Here)	BUSINESS CO	ONFIDENTIAL - Per Sect	ion 705(d) of the Defense	Production Act		

Section 8a: Supply C	hain Disruptions										
Since 2016, has your organization experienced any problems due to critical components, machinery, and/or materials no longer being produced or serviced?											
	tion expect to experience any such p										
Identify reasons for	these problems, indicating whether	they have been experienced in the past, are exp									
	Problem Type	Experienced	Primary Product Affected				Description of prot	elem and any steps taken to	minimize the risks posed		
Environmental Reg	ulations										
End of Product Life	Cycle										
A. Export Controls											
Foreign Competitio	n										
Foreign Governme	nt Actions										
Production Costs											
Other	(specify here)										
Other	(specify here)										
Does your location	have a supply chain risk managemen	nt (SCRM) program in place?	•								
In the past four yea	rs, has your organization experience	ed any supply chain disruptions which impacted y	your organization's ability to provide any products ar	nd services?							
If yes, by magnitud	e of impact, identify the Supplier ass	ociated with the disruption, then provide informa	tion on the input causing the disruption and details a	about the disru	uption.						
	Supplier Name	FSG of Input Disrupted	FSC of Input Disrupted (select FSG first)	Length of Disruption (days)	Source of Disruption (Country)	Primary Reason	for Disruption	Primary Resolution	Your Primary Product Impacted by the Disruption	Explanation/Comments	
1											
2											
3											
B. 4											
5											
Identify the top 5 p	arts that are most likely to disrupt you	ur operations								1	
Part Number o	supplier Name	FSG of Part	FSC of Part (select FSG first)	Length of Disruption	Source of Disruption		Explain Vulnerability/Co		Your Primary Product Impacted by the Disruption	Who Paid for the Development of the Part?	
NIIN	Supplier Name	FSG of Part	(select FSG first)	(days)	(Country)	E	xplain Vulnerability/Co	ncern	by the Disruption	Who Paid for the Development of the Part?	
1											
2											
3											
4											
5											
In the past four yea to be attributed to	ars, has this location encountered pro counterfeit materials?	oduct failures that are suspected or confirmed			How critical an issue a	re counterfeit products in y	our industry?				
Does this facility bu distributor?	iy items from sources other than the	e original manufacturer or its authorized		-	Comments:						
		the items are genuine and perform to specificat	tions:		For which products ar	e you most concerned abou	t encountering counte	rfeits?			
Systematic testing	of inventory			1	FSG of It	em of Concern	FSC of Item ( (select FS	of Concern G first)	Explanatio	'n	
C. Confirm production	lots and production dates with the	original manufacturer		-							
Check authenticity	of standards organization certification	on labels/trademarks									
Other	(	(specify here)									
Other	(	(specify here)									
	have a DMSMS/obsolescence mana						DI	ISMS Program Point of Co	ntact, if applicable (Name, Title, Email, Phone)		
		involving obsolete/out of prodution parts or con				1					
Are there any spec	fic items that are essential to your lo	ocation's operations that will soon no longer be	available in the U.S.?								
FSG of Inp	ut Becoming Unavailable in U.S.	FSC of Input Becoming Unavailable in U.S. (select FSG first)	Your Primary Product Impacted		Expected Year of Non-Availability	Existence of Mitigation Plan			Explanation		
D. 1 30 - Mechani	cal Power Transmission Equipment	3030 - BELTING, DRIVE BELTS, FAN BELTS, AND ACCESSORIES									
2											
3											
4					1						
5											
Comments:			1		1	1					
Commenta.											
			BUSINESS CON	FIDENTIAL -	Per Section 705(d) of	the Defense Production A	ct				

ection 8b: Use of Critical Minerals								
For the critical minerals listed below, mineral, estimating the length of any	identify whet disruption/de	her your location uses them direct lay.	ly (in mineral/rav	v material form), k	eeps any inventory o	of the minerals, and has	s had any supply chain or producti	on disruptions as a result of the
	Use Directly	Primary Country of Origin (Original Source)	Average Inventory (kg)	Average Weeks of Supply	Supply Disruption	Item Has Caused Production Delays	Primary Product/Service Using Critical Mineral	Primary USG Program Supporter (if known/applicable)
Aluminum (bauxite)								
Antimony								
Arsenic								
Barite								
Beryllium								
Bismuth								
Cesium								
Chromium								
Cobalt								
Fluorspar								
Gallium								
Germanium								
Graphite (natural)								
Hafnium								
Helium								
Indium								
Lithium								
Magnesium								
Manganese								
Niobium								
Platinum group metals								
Potash								
Rare earth elements								
Rhenium								
Rubidium								
Scandium								
Strontium								
Tantalum								
Tellurium								
Tin								
Titanium								
Tungsten								
Uranium								
Vanadium								
Zirconium								
Other Specify								
Comments:	Comments:							
BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act								
		BUSINESS	CONFIDENTIA	L - Per Section 7	usia) of the Detens	e Production Act		

Thi			this location	I.						
	his may include employees who work o	I-site but report to								
			2016	2017	2018	2019		Average	e Annual er Rate	
FT	TE Employees			-						
	TE Contractors									1
Но	ow many non-U.S. citizens work at you	location?								
	st each country (other than the U.S.) fr i visa or green card holder associated v		ation current	y has non-U.S.	citizen worker	s (employees	or contractor	s), and identify	the number o	of each type
		ountry			Green Card	H1B	L1	F1	01	Other
⊢										
⊢										
F										
⊢										
F										
⊢										
E										
Ind exp	dicate whether your location have diffic xplanation of any difficulties hiring or re	ulty hiring and/or aining workers.	retaining any	parts of its wor	rkforce, provide	the number	of workers in	each age cate	gory, and prov	vide an
	Occupation	Citizenship	Difficulty	# of Unfilled	Under 25	26-35	36-45	46-55	56-64	65+
			Dimounty	Vacancies			30-43	40.00		
To	otal (All Empoyees)	U.S. Non-U.S.	Dimodity	Vacancies			30-43	40.00		
E	otal (All Empoyees)	U.S.		Vacancies			30-43	+0.35		
		U.S. Non-U.S.		Vacancies						
En	otal (All Empoyees) ngineers, Scientists, R&D	U.S. Non-U.S.		Vacancies						
En	otal (All Empoyees)	U.S. Non-U.S. U.S. Non-U.S.		Vacancies						
En	otal (All Empoyees) ngineers, Scientists, R&D	U.S. Non-U.S. U.S. Non-U.S. U.S.		Vacancies						
En Pro	otal (All Empoyees) ngineers, Scientists, R&D roduction Line Operations	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S.		Vacancies						
En Pro	otal (All Empoyees) ngineers, Scientists, R&D roduction Line Operations esting and Quality Control	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S.		Vacancies						
En Pro	otal (All Empoyees) ngineers, Scientists, R&D roduction Line Operations esting and Quality Control formation Technology/Computing	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.		Vacancies						
En Pro	otal (All Empoyees) ngineers, Scientists, R&D roduction Line Operations esting and Quality Control formation Technology/Computing ales, Administrative, and Management	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.		Vacancies						
En Pro	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management ther  (specify here)	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.		Vacancies						
En Pro Te: Info Sa Ott	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management ther  (specify here)  ther (specify here)  xplanation of Difficulties:	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.								
En Pro Te: Info Sa Ott	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management ther  (specify here) ther (specify here)	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.						Explanation		
En Pro Te: Info Sa Ott Ott	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management ther (specify here) ther (specify here) ther splanation of Difficulties: lentify the key workforce issues you have lssue nding U.S. citizens	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.		the next five ye						
En Pro Te: Info Sa Ott Ex Ide	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management ther (specify here)  ther (specify here)  xplanation of Difficulties: entify the key workforce issues you hav Issue nding U.S. citizens nding qualified workers	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.		the next five ye						
En Pro Te: Info Sa Ott Ex Ide Fin Fin	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management ther  (specify here)  ther  (specify here)  xplanation of Difficulties:  entify the key workforce issues you hav  Issue nding usb. citizens nding qualified workers	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.		the next five ye						
En Pro Te: Info Sa Ott Ex Ott	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management ther (specify here)  ther (specify here)  xplanation of Difficulties: entify the key workforce issues you hav Issue nding U.S. citizens nding qualified workers	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.		the next five ye						
En Pro Te: Info Sa Ott Ex Ott Ex Ide Fin Fin Fin Sig	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management  ther  (specify here)  ther  (specify here)  xplanation of Difficulties:  entify the key workforce issues you hav  Issue  nding vorkers able to get security clea  ttracting workers to location  ginificant portion of workforce retring	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.		the next five ye						
En Pro Te: Info Sa Ott Ex Ott Ex Ide Fin Fin Fin Fin En	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management  ther  (specify here)  ther  (specify here)  ther  (specify here)  ther  suplanation of Difficulties: entify the key workforce issues you hav  Issue nding U.S. citizens nding experienced workers nding workers able to get security clea  ttracting workers to location ignificant portion of workforce retiring mployee turnover	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. e experienced or		the next five ye						
En Pro Te: Info Sa Ott Ott Exq Ide Fin Fin Fin Fin Att Sig Err	otal (All Empoyees)  ngineers, Scientists, R&D  roduction Line Operations  esting and Quality Control  formation Technology/Computing  ales, Administrative, and Management ther  (specify here)  ther (specify here)  xplanation of Difficulties: lentify the key workforce issues you hav  Issue nding qualified workers nding qualified workers nding quarkers able to get security cleat tracting workers to location graphicat portion of workforce retiring mployee turnover ther  (specify here)	U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S. U.S. Non-U.S.		the next five ye						

Soci	tion 10a: Cyber Stature							
Sec								
	Indicate which of the following security measures are in p	lace at this location:						
	Account Monitoring and Control			Inventory of Authorized	d/Unauthorized Software	د د		
	Application Software Security		Limitation/Control of Network Ports and Services					
	Boundary Defense				Limitation/Control of Network Ports and Services Maintenance, Monitoring, & Analysis of Audit Logs			
	Continuous Vulnerability Assessment			Malware Defenses	.9,			
А.	Controlled Access Based on Need to Know			Penetration Tests and	Red Team Exercises			
	Controlled Use of Administrative Privileges			Secure Configurations				
	Data Protection			Secure Configurations				
	Data Recovery Capability			Secure Network Engin				
	Incident Response and Management			Security Skills Assessr	-			
	Inventory of Authorized/Unauthorized Devices			Wireless Access Contr	ol			
	Other (specify here)			Other	(speci	fy here)		
						· · ·		
	Identify any impacts or actions resulting from malicious c	/ber activity at your lo	ocation in the past to	ur years:				
	Impacts Experier	ced			Actions Ur	ndertaken		
	IT downtime			Revised approach to in	nternational partnerships	;		
	Costs from damage assessment/remediation			Significant change in R	&D strategy			
	Loss of sales/Business interruption			Exit from foreign marke	ets or market segments			
	Exfiltration of Commercially Sensitive Information			Exit from product or bu	isiness line			
В.	Damage to IT infrastructure			Major new investment	in cyber security			
Б.	Damage to company production capabilities or systems			Other	(speci	fy here)		
	Theft of software and/or source code			Other	(speci	fy here)		
	Other (specify here)			Other		fy here)		
	Identify up to three products/services most affected by	Primary Pro	oduct Affected	Secondary Pr	roduct Affected	Tertiary Produ	uct Affected	
	malicious cyber activity:							
	Comments:							
	Does your location have defined, written protocols in place	e for responding to a	cyber security brea	ch?				
	Explain:							
	Is your location able to detect the theft of, or unauthorized	l access to, Commerc	cially Sensitive Infor	mation by cyber means?				
C.	Does your location carry out software assurance/code re-	view for externally pro	ocured items?					
	How many days on average does it take for your location	to implement a softw	are patch across all	your networked systems	after its release?			
			- <b>f</b>	• • • • • • • • • • • • • • • • • • •		terre fall farmeliere alle		
	If an event occurred that resulted in the loss of access to from system backups?	a significant portion	of your location's da	ta, now long do you estin	nate it would take to res	tore full functionality		
	Explain:							
	Indicate whether your location routinely encrypts sensitive	e data in each of the f	following states:					
					1			
D.	In storage (at rest)	Transmitt	ted internally		Transmitte	d externally		
	Does your location restrict or prohibit external data/cloud storage provider(s) from storing commercially sensitive							
information outside of the U.S.?								
	Comments:							
The	U.S. Government encourages the reporting of suspected	or confirmed cyberse	curity incidents to th	e Federal Bureau of Inve	estigation (EBI) or the C	wher Security and Infrast	tructure Security	
Age	ncy (CISA). Local FBI field offices can be identified at http	://ww.fbi.gov/contact	-us/field; the FBI's 2	4/7 Cyber Watch (CyWat	tch) can be contacted by	y phone at 855-292-393	7, or by e-mail at	
CyW	he U.S. Government encourages the reporting of suspected or confirmed cybersecurity incidents to the Federal Bureau of Investigation (FBI) or the Cyber Security and Infrastructure Security gency (CISA). Local FBI field offices can be identified at http://ww.fbi.gov/contact-us/field; the FBI's 24/7 Cyber Watch (CyWatch) can be contacted by phone at 855-292-3937, or by e-mail at yWatch@ic.fbi.gov; and cybersecurity incidents and vulnerabilities can be reported to CISA at https://www.us-cert.gov/report. No-cost technical assistance can be requested from CISA, using the same website address.							
the s	same website address.							
	BUSI	NESS CONFIDENTI	AL - Per Section 70	5(d) of the Defense Pro	duction Act			

Sei	ction 10h: Ph	ysical Stature						
		cation have a written disaster response plan	or business continuit	y plan in place?				
A.	Explain:							
	lf yes, does	the plan include informing customers of the	resulting disruption/de	elay?				
	Has this location evaluated the potential impact of disasters (human, natural, or technological) on:							
	Organization	n property/facilities/equipment		Explain:				
В.	Production of	capabilities		Explain:				
	Ability to rec	eive necessary supplies/inputs		Explain:				
	Ability to del	iver goods/services		Explain:				
	Health/safet	y and readiness of workforce		Explain:				
	Identify any	disasters that have affected this location in t	he past four years					
	Disaster Type		Number of Occurrences	Longest Impingement of Capabilities	Primary Product Affecte	d		
C.	Flooding			Occurred, no effect				
0.		d (including tornadoes, hurricanes)		Under 1 week				
	Fire			1 week to 1 month				
	Winter Weat			over 1 month				
		logical Hazard	_	not applicable				
	Other	(specify here)						
	Other	(specify here)						
D.	In the event	of an electric power grid failure, for how long	g would this location b	e able to maintain pr	oduction or services?			
	Explain:							
E.	In the event to an alterna	of a disaster that prevented this location fro ate site?	m functioning, how lo	ng would it take your	organization to shift production or services			
	Explain:							
	Indicate whi	ch of the following security measures are in	place at this location:					
	Employee/c	ontractor background investigations		After hours inspecti	ons of cleared areas			
	CCTV monit	toring	Control of facility points of entry					
F.	Intrusion ala	rms		Perimeter barriers around facility				
	Personnel physical access cards			Physical separation	of sensitive areas			
	Security gua	ards		Other	(specify here)			
	Other	(specify here)		Other	(specify here)			
	Comments							
		BUSINESS CON	IDENTIAL - Per Sec	tion 705(d) of the De	efense Production Act			

## Section 11: Financials

Provide the following financial line items for your location for the last four years below.

Note: Location level data is strongly preferred. If you do not keep this information at a location level, provide data at the next highest level available, noting the level of reporting.

Source of Income	Statement Items:							
Reporting Schedu	le:							
Income Statemen	Income Statement (Select Line Items)			Record \$ in Thousands, e.g. \$12,000.00 = survey input of \$12				
		2016	3 2	2017	2018	2019		
A. Net Sales (	(and other revenue)							
1 Defense-R	elated Sales Percentage							
B. Cost of Sal	les / Cost of Goods Sold							
	on and Amortization							
	ating Income (Loss)							
	efore Interest and Taxes							
F. Net Income	-							
	e Statement Items:							
Reporting Schedu								
Balance Sheet (S	elect Line Items)				2,000.00 = surve			
		2016	5 2	2017	2018	2019		
A. Cash								
B. Inventories								
C. Current As								
D. Total Asse	ts							
E. Current Lia								
F. Total Liabil								
G. Retained E	-							
H. Total Owne								
Source of Other It								
Reporting Schedu								
Other Select Items	S	Record	Record \$ in Thousands, e.g. \$12,000.00 = survey input of \$12					
		2016	3 2	2017	2018	2019		
	& Development (R&D) Expenditure							
	elated R&D Percentage							
	penditure (CapEx)							
1 Defense-R	elated CapEx Percentage							
Does your loo	cation use the R&D tax credit?							
	Comment:							
	BUSINESS CONFIDENTIAL	- Per Section 705(d)	of the Defen	se Produc	tion Act			

Secti	on 12: Mergers, Acquisitions, and Joint Ver	ntures						
				Merg	ers and Acquisitions			
н	ow many merger and acquisitions has your or	ganization been involved in over the past 10 ye	ars? (Note: this section may be c	ompleted at the	corporate level).			
lo	lentify your organization's ten most recent mer	gers and acquisitions, if applicable.						
	Organization Name	CAGE, DUNS, or Address	Country	Year	Primary Product of Relevance	Primary Objective of Merger/Acquisition	Explain	
:	L.							
	2.							
A. ;	3.							
4	1.							
:	5.							
	5.							
1	7.							
1	3.							
9	9.							
1	0.							
					Joint Ventures			
н	ow many joint ventures does your organization	n currently participate in? (Note: this section ma	y be completed at the corporate I	level).				
Ic	lentify your organization's current joint venture	relationships, including public/private R&D part	merships, if applicable. Be sure t	o provide a desc	ription of the joint venture's purpose (e.g. patent lic	ensing, co-production, product integration, after-	market support, etc.):	
	Organization/Entity Name	CAGE, DUNS, or Address	Country	Year Initiated	Primary Product of Relevance	Primary Purpose of Joint Venture	Explain	
	2.							
	3.							
	4.							
	5.							
B. (	5.							
;	7.							
1	3.							
9	).							
1	0.							
1	1.							
1	2.							
1	3.							
1	4.							
1	5.							
	Comments:							
	BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act							

Section 13: Challeng	es and Outreach

Identify the issues that have impacted your location in the past three	years	
In column A, select YES/NO from the dropdown menu.		

In column B, rank your top five issues (one being the most important) by selecting numbers one through five, using each rank exactly once.
In column C, provide an explanation for the relevant issues.

	Type of Issue	A -Yes/No-	B Rank	C Explanation of Issue:	
		103/140	Top 5	Explanation of 155dc.	
	Aging equipment, facilities, or infrastructure				
	Aging workforce				
	Counterfeit parts				
	Cyber security				
	Domestic competition				
	Environmental regulations/remediation				
	Export controls/ITAR & EAR				
	Foreign competition				
	Government acquisition process				
	Government purchasing volatility				
A.	Government regulatory burden				
	Healthcare				
	Industrial espionage - domestic				
	Industrial espionage - foreign				
	Input availability				
	Intellectual property/patent infringement				
	Labor availability/costs				
	Obsolescence				
	Pension costs				
	Proximity to customers				
	Proximity to suppliers				
	Qualifications/certifications				
	Quality of inputs				
	R&D costs				
	Reduction in USG demand				
	Taxes				
	Trade Disputes/Tariffs				
	Worker/skills retention				
	Other (specify here)				
	Any internal supply chain vulnerabilities that have not been listed elsew	where in this	survey may	be securely included here:	
в.					
0.					
	Would your organization find it useful to have an ongoing method for		Explain:		
	securely reporting supply chain vulnerabilities to the Air Force?				
	There are many federal and state government programs and services would like more information regarding these government programs, se organization regarding your selections.	available to elect the spe	o assist your ecific areas o	organization to better compete in the global marketplace. If your orga of interest below. The Commerce Department will follow-up with your	nization
	Continuous Improvement/Lean Manufacturing		Market Exp	ansion/Business Growth	
	Cyber Security		Product De	sign	
	Design for Assembly		Prototyping		
C.	Design for Manufacturability		Quality Mar	nagement and Control	
	Energy and Environmentally Conscious Manufacturing		Small Busir Transfer (S	ness Innovation Research (SBIR) and Small Business Technology TTR) contracts	
	Export Assistance		Supply Cha	in Optimization	
	Export Licensing (ITAR/EAR)		Technology	Acceleration	
	Government Procurement Guidelines		Vendor/Mat	terial Sourcing	
	Comments:				
	BUSINESS CONFIDENTI	AL - Per Se	ection 705(d	) of the Defense Production Act	

## Section 14: Certification

The undersigned certifies that the information herein supplied in response to this questionnaire is complete and correct to the best of his/her knowledge. It is a criminal offense to willfully make a false statement or representation to any department or agency of the United States Government as to any matter within its jurisdiction (18 U.S.C. 1001 (1984 & SUPP. 1197))

Once this survey is complete, first save it to your computer, and then submit the document via the Census Bureau portal linked here:

## https://respond.census.gov/AFSC

Location Name						
Organization Name						
Organization's Internet Address						
Name of Authorizing Official						
Title of Authorizing Official						
E-mail Address						
Phone Number and Extension						
Date Certified						
In the box below, provide any additional comments or an	y other information you wish to include regarding this survey assessment.					
How many hours did it take to complete this survey?						
BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act						

Appendix A: Definitions Term	Definition
Applied Research	A systematic study to gain the knowledge or understanding necessary to determine the means by which a recognized and specific need may be met. This activity includes work leading to the production of useful materials, devices and systems or methods, including design development and improvement of prototypes and new processes.
Authorizing Official	Executive officer of the organization or business unit or other individual who has the authority to execute this survey on behalf of the organization.
Basic Research	Systematic, scientific study directed toward greater knowledge or understanding of the fundamental aspects of phenomena and of observable facts.
Commercial and Government Entity (CAGE) Code	Commercial and Government Entity (CAGE) Code identifies companies doing or wishing to do business with the U.S. Federal Government. The code is used to support mechanized government systems and provides a standardized method of identifying a given facility at a specific location. Find CAGE codes at https://cage.dla.mil
Commercially Sensitive Information	Privileged or proprietary information which, if comprised through alteration, corruption, loss, misuse, or unauthorized disclosure, could cause serious harm to the information's owners.
Component	Any raw material, substance, piece, part, software, firmware, labeling, or assembly which is intended to be included as part of the finished, packaged, and labeled device.
Customer	An entity to which an organization directly delivers the product or service that it produces. A customer may be another organization or another facility owned by the same parent organization. The Customer may be the end user for the item but often can be the imemdiate link in the supply chain, adding additional value before transferring the item to yet another customer.
Cyber Security	The body of technologies, processes, and practices designed to protect networks, computers, programs, and data from attack, damage, or unauthorized access.
Data Universal Numbering System (DUNS)	A nine-digit numbering system that uniquely identifies an individual businesses. Find DUNS numbers at http://fedgov.dnb.com/webform
Deemed Export	The release of controlled technology or information to a foreign person in the U.S. This includes technology made available to foreign nationals for visual inspection, exchanged orally, and made available by practice or application under the guidance of persons with knowledge of the technology.
Facility	For the purpose of this survey, a facility is an area within an organization defined by a single CAGE code. An organization's physical location may contain multiple facilities.
Federal Acquisition Regulation (FAR)	The Federal Acquisition Regulations System is established for the codification and publication of uniform policies and procedures for acquisition by all executive agencies. The Federal Acquisition Regulations System consists of the Federal Acquisition Regulation (FAR), which is the primary document, and agency acquisition regulations that implement or supplement the FAR.
Federal Supply Class (FSC)	For this survey the Federal Supply Class consists of the first four digits of a particular NATO Stock Number, with the first two digits consisting of the Federal Supply Group and the next two digits further specifying the product type (e.g. 5905 - RESISTORS within FSG 59 - Electrical and Electronic Equipment Components).
Federal Supply Group (FSG)	A Federal Supply Group consists of the first two digits of a particular NATO Stock Number, which segment items into general classifications (e.g. 14 - Guided Missiles or 67 - Photographic Equipment)
Full Time Equivalent (FTE) Employees	Employees who work for 40 hours in a normal work week. Convert part-time employees into "full time equivalents" by taking their work hours as a fraction of 40 hours.
Joint Venture	A joint commercial enterprise taken by two or more distinct business entities.
Location	For the purpose of this survey, a location is a single contiguous site. Locations may- and often will contain multiple facilities. Additionally, all off-work site activities associated with a location should be reported as part of that location. For instance, employees who work at a client site should be considered as part of their employing location.
Manufacturer	An organization that uses labor and capital to convert raw materials into finished or semi-finished goods. For the purpose of this survey, manufacturing includes integration and assembly.
National Item Identification Numbers (NIIN)	A nine-digit code that identifies an item of supply within the NATO Codification System. It is the final nine digits of the item's Nato Stock Number, after the four-digit Federal Supply Class.
Product Service Codes	Codes used by the United States Government to describe the products, services, and research and development purchased by the government.
Service	An intangible product (contrasted to a good, which is a tangible product). Services typically cannot be stored or transported, even though other sources with equivalent technical know-how and production capability may exist.
Single Source	An organization that is designated as the only accepted source for the supply of parts, components, materials, or services, even though other sources with equivalent technical know-how and production capability may exist.
Sole Source	An organization that is the only source for the supply of parts, components, materials, or services. No alternative U.S. or non- U.S. based suppliers exist other than the current supplier.
Supplier	An entity from which your organization obtains inputs. A supplier may be another firm with which you have a contractual relationship, or it may be another facility owned by the same parent organization. The inputs may be goods or services.
Supply Chain Risk Management Program	A coordinated effort within an organization to help identify, monitor, detect and mitigate threats to the supply chain.
United States	The "United States" or "U.S." includes the 50 states, Puerto Rico, the District of Columbia, the Island of Guam, the Trust Territories, and the U.S. Virgin Islands.