Next Page

OMB Control Number: 0694-0119
Expiration Date: XX/XX/XXXX

DEFENSE INDUSTRIAL BASE ASSESSMENT OF THE U.S. FOOTWEAR INDUSTRY



SCOPE OF ASSESSMENT

The U.S. Department of Commerce, Bureau of Industry and Security (BIS), Office of Technology Evaluation (OTE), is conducting a survey and assessment of the health and competitiveness of the U.S. textile, apparel, and footwear industry. The assessment, requested by the U.S. Congress, updates a similar BIS/OTE assessment conducted for Congress in 2003. This survey will cover topics including employment, production, competitors and customers, supply chain, financial information, research & development, effectiveness of the Berry Amendment, and future industrial challenges. The resulting aggregate data and subsequent analysis will allow industry representatives and government policy officials to monitor trends, benchmark industry performance, and raise awareness of potential issues of concern.

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 Information furnished herewith is deemed confidential and will not be published or disclosed except in accordance with Section 705 of the Defense Production Act of 1950, as amended (50 U.S.C App.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 subject 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 12 hours per response, including the time for reviewing instructions, searching existing data sources, 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.

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

Previo	us Page Table of Contents Next Page
	TABLE OF CONTENTS
- 1	General Instructions
- 11	<u>Definitions</u>
Ш	Respondent Profile
1a	Organization Information
1b	Organization Information (cont'd)
2	Mergers, Acquisitions, Divestitures, and Joint Ventures
3a	U.S. Government Interactions
3b	Berry and Kissell Amendments
4a	Products and Services
4b	Products and Service List
5	Supply Chain Network and Machinery/Equipment
6	Production Capabilities
7	<u>Sales</u>
8	<u>Financials</u>
9	Capital Expenditure
10a	Research & Development
10b	Research & Development (cont'd)
11a	<u>Workforce</u>
11b	Workforce (cont'd)
12a	<u>Customers</u>
12b	<u>Competitors</u>
13a	Competitive Factors
13b	Competitive Factors (cont'd)
14	Cyber Security
15	Challenges and Outreach
16	<u>Certification</u>
	BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act

Your organization is required to complete this survey of the U.S. footwear industry using an Excel template, which can be downloaded from the BIS website: http://bis.doc.gov/footwearstudy A. A. 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 lift all the information. DO NOT CUT AND PASTE RESPONSES WITHIN THIS SURVEY. Survey inputs should be completed by typing in responses or by use of 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. Do not disclose any classified information in this survey form. Estimates are often acceptable (and in some sections encouraged), but in sections that do not explicitly allow estimates you must contact BIS survey support staff before including estimates. Upon completion of the survey, final review, and certification on the final page, transmit the survey via e-mail to: footwear@bis.doc.gov Questions related to this Excel survey should be directed to Stamen Borisson, Weston Dravenstadt, Elizabeth Oakes, or Emily Festa at footwear@bis.doc.gov (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-XXXX For questions related to		vious Page Return to Table of Contents Next Page
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 the information. DO NOT CUT AND PASTE RESPONSES WITHIN THIS SURVEY. Survey inputs should be completed by typing in responses or by use of 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. Estimates are often acceptable (and in some sections encouraged), but in sections that do not explicitly allow estimates you must contact BIS survey support staff before including estimates. E. Upon completion of the survey, final review, and certification on the final page, transmit the survey via e-mail to footwear@bis.doc.gov Guestions related to this Excel survey should be directed to Stamen Borisson, Weston Dravenstadt, Elizabeth Oakes, or Emily Festa at footwear@bis.doc.gov (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-XXXX For questions related to the overall scope of this Defense Industrial Base assessment, contact: Brad Botwin, Director, Industrial Studies 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 e-mail address; all surveys	Sec	Your organization is required to complete this survey of the U.S. footwear industry using an Excel template, which can be downloaded from the BIS website: http://bis.doc.gov/footwearstudy
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 the information. B. DO NOT CUT AND PASTE RESPONSES WITHIN THIS SURVEY. Survey inputs should be completed by typing in responses or by use of 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. Estimates are often acceptable (and in some sections encouraged), but in sections that do not explicitly allow estimates you must contact BIS survey support staff before including estimates. E. Upon completion of the survey, final review, and certification on the final page, transmit the survey via e-mail to: footwear@bis.doc.gov F. Questions related to this Excel survey should be directed to Stamen Borisson, Weston Dravenstadt, Elizabeth Oakes, or Emily Festa at footwear@bis.doc.gov (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-XXXX For questions related to the overall scope of this Defense Industrial Base assessment, contact: Brad Botwin, Director, Industrial Studies 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 e-mail address; all surveys must be submitted electronically to footwear@bis.doc.gov	A.	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
Do NoT CUT AND PASTE RESPONSES WITHIN THIS SURVEY. Survey inputs should be completed by typing in responses or by use of 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. Estimates are often acceptable (and in some sections encouraged), but in sections that do not explicitly allow estimates you must contact BIS survey support staff before including estimates. E. Upon completion of the survey, final review, and certification on the final page, transmit the survey via e-mail to: footwear@bis.doc.gov Questions related to this Excel survey should be directed to Stamen Borisson, Weston Dravenstadt, Elizabeth Oakes, or Emily Festa at footwear@bis.doc.gov (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-XXXX For questions related to the overall scope of this Defense Industrial Base assessment, contact: Brad Botwin, Director, Industrial Studies 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 e-mail address; all surveys must be submitted electronically to footwear@bis.doc.gov		information to supplement responses provided in the survey form. Make sure to record a complete answer in the cell provided, even if the
D. Estimates are often acceptable (and in some sections encouraged), but in sections that do not explicitly allow estimates you must contact BIS survey support staff before including estimates. E. Upon completion of the survey, final review, and certification on the final page, transmit the survey via e-mail to: footwear@bis.doc.gov Questions related to this Excel survey should be directed to Stamen Borisson, Weston Dravenstadt, Elizabeth Oakes, or Emily Festa at footwear@bis.doc.gov (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-XXXX For questions related to the overall scope of this Defense Industrial Base assessment, contact: Brad Botwin, Director, Industrial Studies 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 e-mail address; all surveys must be submitted electronically to footwear@bis.doc.gov	В.	of 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
BIS survey support staff before including estimates. E. Upon completion of the survey, final review, and certification on the final page, transmit the survey via e-mail to: footwear@bis.doc.gov Questions related to this Excel survey should be directed to Stamen Borisson, Weston Dravenstadt, Elizabeth Oakes, or Emily Festa at footwear@bis.doc.gov (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-XXXX For questions related to the overall scope of this Defense Industrial Base assessment, contact: Brad Botwin, Director, Industrial Studies 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 e-mail address; all surveys must be submitted electronically to footwear@bis.doc.gov	C.	Do not disclose any classified information in this survey form.
Questions related to this Excel survey should be directed to Stamen Borisson, Weston Dravenstadt, Elizabeth Oakes, or Emily Festa at footwear@bis.doc.gov (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-XXXX For questions related to the overall scope of this Defense Industrial Base assessment, contact: Brad Botwin, Director, Industrial Studies 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 e-mail address; all surveys must be submitted electronically to footwear@bis.doc.gov	D.	
F. footwear@bis.doc.gov (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-XXXX For questions related to the overall scope of this Defense Industrial Base assessment, contact: Brad Botwin, Director, Industrial Studies 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 e-mail address; all surveys must be submitted electronically to footwear@bis.doc.gov	E.	Upon completion of the survey, final review, and certification on the final page, transmit the survey via e-mail to: footwear@bis.doc.gov
For questions related to the overall scope of this Defense Industrial Base assessment, contact: Brad Botwin, Director, Industrial Studies 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 e-mail address; all surveys must be submitted electronically to footwear@bis.doc.gov	F.	
Brad Botwin, Director, Industrial Studies 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 e-mail address; all surveys must be submitted electronically to footwear@bis.doc.gov		You may also speak with a member of the BIS survey support staff by calling (202) 482-XXXX
G. 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 e-mail address; all surveys must be submitted electronically to footwear@bis.doc.gov		For questions related to the overall scope of this Defense Industrial Base assessment, contact:
footwear@bis.doc.gov	G.	Office of Technology Evaluation, Room 1093 U.S. Department of Commerce 1401 Constitution Avenue, NW
BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act		
		BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act

Previous Page Section II: Definitions	Return to Table of Contents Next Page
Term	Definition
Applied Research	Systematic study to gain 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.
Basic Research	Systematic, scientific study directed toward greater knowledge or understanding of the fundamental aspects of phenomena and of observable facts.
Berry Amendment	The Berry Amendment (USC, Title 10, Section 2533a), requires the Department of Defense to buy textile, clothing and footwear products made with 100% U.S. fibers, yarns, and fabrics that are cut, sewn, and assembled in the United States. It also applies to DOD procurement of food, hand tools and measuring tools. The Berry Amendment ensures that critical U.S. military needs are not dependent on goods provided by foreign countries — thus mitigating a potentially serious national security issue.
CAGE Code	The Commercial and Government Entity Code, or CAGE Code, is a unique identifier assigned to suppliers to various government or defense agencies, as well as to government agencies themselves and also various organizations.
Cloud Storage	A service model in which data is maintained, managed, and backed up remotely and made available to users over a network.
Commercially Sensitive Information (CSI)	Privileged or proprietary information which, if compromised through alternation, corruption, loss, misuse, or unauthorized disclosure, could cause serious harm to the organization owning it. This includes customer/client information, financial information and records, human resources information, intellectual property information, internal communications, manufacturing and production line information, patent and trademark information, research and development information, regulatory/compliance information, and supplier/supply chain information.
Customer	An entity to which an organization directly delivers the product or service that the facility produces. A customer may be another company or another facility owned by the same parent organization. The customer may be the end user for the item but often will be an intermediate link in the supply chain, adding additional value before transferring the item to yet another customer.
External Storage	External storage is all addressable data storage that is not currently in your company's networks main storage or memory.
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.
Kissell Amendment	The Kissell Amendment (6 USC 453b) is a law which seeks to expand the provisions of the Berry Amendment to Department of Homeland Security procurement for textiles, clothing, and footwear for the Coast Guard and the Transportation Security Administration (TSA). https://www.dhs.gov/publication/homeland-security-acquisition-regulation-deviations
Mandatory Source	According to FAR 8.002 Priorities for Use of Government Supply Sources, agencies shall satisfy requirements for supplies and services from or through the sources and publications listed below in descending order of priority, 1) Supplies. (i) Agency inventories; (ii) Excess from other agencies (see Subpart 8.1); (iii) Federal Prison Industries, Inc. (see Subpart 8.6); (iv) Supplies which are on the Procurement List maintained by the Committee for Purchase From People Who Are Blind or Severely Disabled (see Subpart 8.7); (v) Wholesale supply sources, such as stock programs of the General Services Administration (GSA) (see 41 CFR 101-26.3), the Defense Logistics Agency (see 41 CFR 101-26.6), the Department of Veterans Affairs (see 41 CFR 101-26.704), and military inventory control points; (vi) Mandatory Federal Supply Schedules (see Subpart 8.4); (vii) Optional use Federal Supply Schedules (see Subpart 8.4); and (viii) Commercial sources (including educational and nonprofit institutions).
Manufacturing	For the purposes of this study manufacturing is defined as the production of components (heals, soles, uppers, etc.) used to create footwear and the assembly of components into finished footwear.
North American Industry Classification System (NAICS) Code	North American Industry Classification System (NAICS) codes identify the category of product(s) or service(s) provided by your organization. Find NAICS codes at http://www.census.gov/epcd/www/naics.html
Product/Process Development	Conceptualization and development of a product prior to the production of the product for customers.
Reshoring	The practice of transferring a business operation that was moved overseas back to the country from which it was originally relocated.
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.
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.
Utilization Rate	The fraction of an organization's potential output that is actually being used in current production, where potential output is based on a 7 day-a-week, 3x8-hour shift production schedule.
BUSII	NESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act

	Previous Page Return to Table of Contents Next Page Section III: Respondent Profile								
	Select your organization's footwear operations' capabilities:								
	Does your organization		In the U.S.	Outside of the U.S.					
A.	1	manufacture footwear?	Yes/No	Yes/No					
	2	design footwear?							
	3	conduct research & development (R&D) for footwear?							
		EXEMPTION	FROM SURVEY						
If you selected "No" to the manufacture statement in section A above, your organization may be exempt from completing this U.S. Department of Commerce survey. If you think your organization may be exempt, contact BIS survey staff at (202) 482-xxxx or footwear@bis.doc.gov									
		BUSINESS CONFIDENTIAL - Per Sect	tion 705(d) of the Defense Production Ad	ct					

	evious Page Return to Table of Contents Next Page							
Sec		Organization Information						
	Provide th	he following information for your	organization:					
		tion Name						
	Street Ad	Idress						
A.	City							
	State							
	Zip Code	1						
	Website							
	Phone Nu							
	Provide th	he following information for your	parent organization(s), if ap	plicable:				
			Pa	rent Organization 1		Parent Organization 2	2	
В.	Organiza	tion Name						
	Street Ad	Idress						
	City							
	State/Pro	ovince						
	Country							
	Postal Co	ode/Zip Code		ı	14		_	
C.		rganization publicly traded or priv	*	Public/Private	If your organization is symbol.	s publicly traded, identify its stock ticker		
	Indicate if	f your organization qualifies as a						
	A small business enterprise (as defined by the Small Business)					Yes/No		
	2 8(a) Firm (as defined by the Small Business Administration)							
	3 A historically underutilized business zone (HUBZone)							
D.	4	A minority-owned business						
	5	A woman-owned business						
	6	A veteran-owned or service-disa		ess				
		more about Small Business Size ww.sba.gov/contracting/getting-st		-you-meet-sba-size-	standards/table-small-	business-size-standards		
		acturing footwear your organization				Yes/No		
		If not, w	hat is your primary line of bo	usiness?		(Dropdown)		
		ur organization participate in addi ide a short description of each.	tional lines of business? If '	"Yes", indicate the business lines below Yes/No/N/A				
_		Business Line (s	s)	Description of Business Line(s)				
E.	1	(Dropdo	wn)					
	2							
	3							
	4							
	5							
		Comments:		•				
	Point of C	Contact regarding this survey:						
F.		Name	Title	Phone	Number	E-mail Address	State	
			<u></u>					
	Comn	ments:						
	BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act							

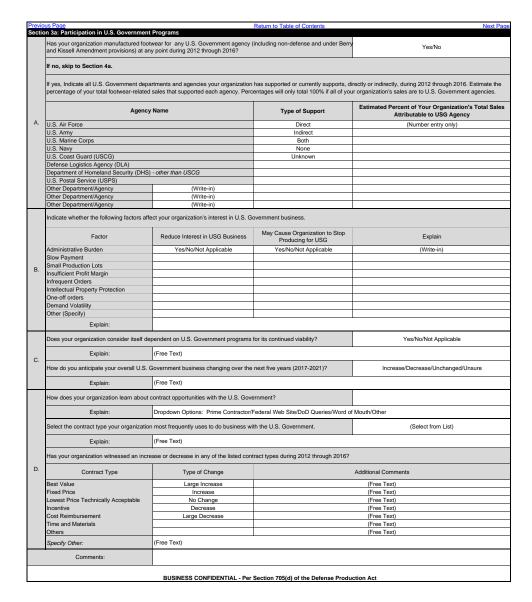
< Dropdown (Business Lines)	< Dropdown (Business Lines)				
Academic institution					
Distribution/brokerage/reseller/re	tail				
Holding company					
Inspection and quality control					
Information technology (software, hardware, installation)					
Integration (product, systems inte	egration)				
Maintenance/aftermarket/repair/r	efurbishing services				
Manufacturing (including assemb	ly)				
Manufacturing systems develope	nent and management				
iviaterial illistillig (macriming, coa	ипу, рашу, пеаспеату,				
Material preparation (casting, for	ming, molding, forging, etc.)				
Product and design engineering	(tooling, new processes, etc.)				
Professional services (legal, accounting, consulting, etc.)					
Raw materials provider					
Research and development					
Testing/evaluation/validation					
Other					

revious Page		Return to	Table of Contents				Next Page			
Section 1b: Or	ganization Information									
ACILITIES										
1	How many total footwear manufacturing facilities does your organization currently operate?									
A. 2	н	How many U.S. footwear manufacturing facilities?								
3	Н	How many Non-U.S. footwear manufacturing facilities?								
		,								
	ne locations of each of your footwear manufacturing faced Forces.	lities currently operating IN the U.S., the numb	per of employees, the primary	footwear line f			nufactured for the			
	Facility Name	Street Address	City	State	Number of FTEs	Primary Footwear Line	Defense-related			
US -1						Rubber and Plastic Footwear Manu	ufa Yes/No/Not Sure			
US -2						House Slipper Manufacturer				
US -3						Men's Footwear (except Athletic) M	1anufacturer			
3. US -4				İ		Women's Footwear (except Athletic				
US -5			1			Other Footwear Manufacturer (inclu				
US -6						Multiple footwear categories	uag / \(\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\tin\tin\text{\text{\text{\tin\text{\text{\text{\text{\text{\tin\tin\text{\text{\text{\text{\text{\tin\text{\texitt{\text{\tin\tin\tin\text{\text{\text{\text{\texi}\tin\texitt{\texit{\tin\tin\tin\tin\tin\tin\tin\tin\tin\tin			
US -7					1	Other (specify in comments)				
US -8						Other (specify in comments)				
US -9										
US -10				-						
08-10										
	Comments:									
Identify t	Identify the locations of your organization's top five Non-U.S. footwear manufacturing facilities (based on production volume) and the primary footwear line for each facility.									
	Facility Name	Street Address	City	Co	ountry	Primary Footwear	Line			
Non-US	-1					Rubber and Plastic Footwear Manu	ufacturer			
Non-US						House Slipper Manufacturer				
Non-US						Men's Footwear (except Athletic) M	Manufacturer			
Non-US						Women's Footwear (except Athletic				
Non-US			+	- 		Other Footwear Manufacturer (inclu				
11011 00	Comments:									
Please n		as applicable to your organization's footwea	r manufacturing facilities							
i icase p	To vide the following identification codes (see definitions)	de the following identification codes (see definitions), as applicable, to your organization's footwear manufacturing facilities.								
			NAICS (6-	digit) Code(s)						
D.	CAGE Code(s)									
	(if applicable)			CS codes at:						
				ensus.gov/cgi-						
			bin/sssd/naics/na	icsrch?chart=2	2012					
comments:										
		BUSINESS CONFIDENTIAL - Per Section	n 705(d) of the Defense Pro	duction Act						

Pre	Previous Page Return to Table of Contents Next Page										
Se	ction	2: Mergers, Acquisitions, Dive	stitures, and Joint Ve	ntures							
		Mergers, Acquisitions, Divestitures									
	How	many mergers, acquisitions, and	d divestitures has your o	organization had since 20	12?						
	Iden	tify and describe your organization	on's ten most recent me	rgers, acquisitions, and d	ivestitures, if ap	plicable.					
		Organization Name	Type of Activity	Country	Year	Primary Objective	Description				
	1.		Merger								
Α.	2.		Acquisition								
	3.		Divestiture								
	4.										
	5.										
	6.										
	7.										
	8. 9.				_						
	10.										
	10.										
		Joint Ventures									
	How	many joint ventures does your o	organization currently pa	articipate in?							
	Iden	tify your organization's current jo	int venture relationships	s, including public/private	R&D partnershi	os. Select the primary purpose of the joint ve	enture and provide a description.				
		Organization/Entity Na	ame	Country	Year Initiated	Primary Purpose of Relationship	Description				
	1.										
B.	2.										
	3.										
	4.										
	5.										
	6. 7.				-						
	8.										
	9.										
	10.		+								
		Comments:	<u> </u>		,		•				
				DUCINICOS CONCIDENTE	Al Ban Card	m 705(d) of the Defence Breduct's at the					
	BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act										

<--- Primary Objective Dropdown</p>
Access to government contracts
Access to intellectual property
Bankruptcy restructuring
Broaden customer base
Develop new capabilities
Overcome market entry barrier/Geopolitical c
R&D access/coordination
Reduce Costs
Tax-related
Vertical integration
Other objective/purpose (Explain)

Access to financial resources
Access to suppliers
Access to suppliers
Access to technological resources
Broaden Customer Base
Creation of new technologies
Improved access to foreign markets
Improved access to U.S. markets
Product improvements
Reduced costs
Reduced lead times
Risk sharing
Other



<contr< th=""><th>act Types Dropdown</th><th></th></contr<>	act Types Dropdown	
Lowest Price	Technically Acceptable (LPTA)	
Best Value		
Fixed Price		
Fixed Price Incentive		
	rsement	
Incentive		
Incentive Cost Reimbu		

The Berry Amendment (10 USC 2533a) requires the U.S. Deparment of Defense (DoD) to buy textile, clothing and footwear products wholly manufactured in the United States and made from 100% U.S.-origin materials. The Kissell Amendment (6 USC 453b) is a law which seeks to expand the provisions of the Berry Amendment to Department of Homeland Security procurement for textile clothing, and footwear for the U.S. Coast Guard and the Transportation Security Administration (TSA). Does your organization currently produce defense-related footwear items that are Berry Amendment compliant? Does the Berry Amendment have a positive impact on your organization's business? Yes/No/Unsure/Not Applicable How does your organization learn about opportunities to produce Berry-compliant goods for the U.S. Department of Defense? Explain: Does your organization consider Berry Amendment noncompliance to be a problem within the U.S. footwear Yes/No/Unsure/Not Applicable industry? Explain: Does your organization consider Berry Amendment noncompliance to be a problem within the Department of Yes/No/Unsure/Not Applicable Defense? During 2012 through 2016, have you reported an instance of suspected violation of the Berry Amendment? Yes/No/Unsure/Not Applicable 6 Explain: A. If yes, was this issue resolved? Yes/No/Unsure/Not Applicable 7 Explain: During 2012 through 2016, has your organization been the subject of a Berry Amendment compliance audit, Yes/No/Unsure/Not Applicable investigation, or verification? Explain: If so, which government agency conducted the audit, investigation, or verification? Specify Agency: Do you know who to contact within the U.S. Government for Berry Amendment-related issues? Yes/No/Not Applicable 10 Explain: Has your organization been offered or taken part in any Berry Amendment compliance training conducted by th U.S. Department of Defense or other U.S. Government Agency? Date of training and Agency: Has your organization been offered or accepted any Government Furnished Equipment (GFE) in support of its Berry Amendment-compliant production? Yes/No/Not Applicable 12 Select the responses that best reflect your organization's views regarding the impact of the Berry Amendment. Impact on the U.S. Footwear Industry Impact on your Organization 1 Leaving the provisions of the Berry Amendment unchanged 2 Expanding the number of USG agencies subject to the Berry Amendment Somewhat Positive Expanding the number of product groups subject to the Berry В. 3 No Effect Reducing the number of product groups subject to the Berry Allowing for more Berry Amendment exemptions or reducing the percentage of the product that must be 100% U.S.-origin 5 Very Negative 6 Repealing/removing the Berry Amendment in its entirety 1 Have you every used or worked under the provisions of the Kissell Amendment? Yes/No/Not Applicable Select the responses that best reflect your organization's views regarding the impact of the Kissell Amendment. Impact on your Organization Impact on the U.S. Footwear Industry C. 2 Leaving the provisions of the Berry Amendment unchanged 3 Expanding the number of USG agencies subject to the Kissell Amendment Explain: Comments:

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

Covernment website (like FedBizOps.gov)
 Industry (non-government) website
 Personal contacts within Department of Defense
 Personal contacts within Industry
 Other (identify below)
 Not Applicable

Compositive
Somewhat Positive
No Effect
Somewhat Negative
Yery Negative

Previous Page Return to Table of Contents Next Page

Section 4a: Products and Services

Identify the footwear products your organization currently manufactures and/or designs in the U.S.

For the purpose of this survey, footwear products and services have been divided into five general categories, as detailed below.

Indicate which general category is your primary business line, and specify each category in which your organization has manufacturing and/or design capabilities.

Part	Product and Service Category	Primary Business Line	Manufacture	Design
Footwe	ar			
Α	Rubber and Plastic Footwear	Yes/No	Yes/No	Yes/No
В	House Slipper	Yes/No	Yes/No	Yes/No
С	Men's Footwear (except Athletic)	Yes/No	Yes/No	Yes/No
D	Women's Footwear (except Athletic)	Yes/No	Yes/No	Yes/No
Е	Other Footwear (including Athletic Shoes)	Yes/No	Yes/No	Yes/No

Comments:

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

Return to Table of Content

Section 4b: Product and Service List
Identify all of the footwear products your organization manufactures and/or designs below. Indicate whether any product is Berry Amendment compliant (100% U.S. origin materials). For each product/service area selected, write a brief description of the specific items your organization manufactures and/or designs.

Note: The Berry Amendment (10 USC 2533a) requires the U.S. Department of Defense (DoD) to buy textile, clothing and footwear products wholly manufactured in the United States

Note: The Berry Amendment (10 USC 2533a) requires the and made from 100% U.Sorigin materials.	J.S. Department of	or Detense (DoD) t	to buy textile, clot	hing and footwear products wholly manufactured in the United States
· · · · · · · · · · · · · · · · · · ·	A:	Rubber and Plas	tic Footwear	
	Manufacture	Design	100% U.S. Origin	Product/Service Description
A1 - Arctics, rubber or rubber soled fabric	Yes	Yes	Yes	
A2 - Boots, plastics, rubber or rubber soled fabric	No	No	No	
A3 - Canvas shoes, rubber soled A4 - Footholds, rubber	Not Applicable	Not Applicable	Unknown	
A5 - Footwear, rubber or rubber soled fabric				
A6 - Gaiters, rubber or rubber soled fabric				
A7 - Galoshes, plastics, rubber or rubber soled fabric				
A8 - Overshoes, plastics, rubber or rubber soled fabric A9 - Pacs, rubber or rubber soled fabric				
A10 - Sandals, rubber				
A11 - Shoes, plastics soles molded to fabric uppers				
A12 - Shoes, rubber or rubber soled fabric uppers				
A13 - Shower sandals or slippers, rubber				
A14 - Other A15 - Other				
All Other		B: House SI	ipper	
	Manufacture	Design	100% U.S. Origin	Product/Service Description
B1 - House Slippers	Yes	Yes	Yes	
B2 - Slipper Socks	No	No	No	
B3 - Other	Not Applicable	Not Applicable	Unknown	
B4 - Other	C:M	en's Footwear (ex	ycent Athletic)	
	J. III	en s i cotwear (e.	100% U.S.	
	Manufacture	Design	Origin	Product/Service Description
C1 - Boots, dress and casual: men's C2 - Casual shoes, men's except athletic and rubber	Yes	Yes	Yes	
footwear	No	No	No	
C3 - Dress shoes, men's	Not Applicable	Not Applicable	Unknown	
C4 - Footwear, men's except house slippers, athletic, and				
vulcanized				
C5 - Footwear, men's leather or vinyl with molded or vulcanized soles				
C6 - Leather footwear, men's (except athletic, slippers)				
C7 - Orthopedic shoes, men's except extension shoes				
C8 - Shoes, men's except house slippers, athletic, rubber,				
and extension				
C9 - Work shoes, men's C10 - Other				
C11 - Other				
C12 - Other				
	D: Wo	men's Footwear (
	Manufacture	Design	100% U.S. Origin	Product/Service Description
D1 - Boots, dress and casual (except plastics, rubber)	Yes	Yes	Yes	
D2 - Casual shoes (except athletic, rubber, plastics)	No.	No No	No	
D3 - Dress shoes D4 - Footwear, women's (except house slippers, athletic,	Not Applicable	Not Applicable	Unknown	
orthopedic extension, plastics, rubber) D5 - Footwear, women's leather or vinyl upper with rubber				
or plastics soles D6 - Leather footwear (except athletic, slippers)				
D7 - Orthopedic shoes (except extension shoes) D8 - Pumps				
D9 - Sandals, (except rubber, plastics)				
D10 - Shoes, women's (except house slippers, athletic, orthopedic extension, plastic, rubber)				
D11 - Other D12 - Other	 			
		E: Other Foo	twear	
	Manufacture	Design	100% U.S. Origin	Product/Service Description
E1 - Athletic shoes, except rubber	Yes	Yes	Yes	
E2 - Ballet Slippers	No	No	No	
E3 - Children's Footwear	Not Applicable	Not Applicable	Unknown	
E4 - Moccasins E5 - Orthopedic shoes, children's	-			
E6 - Sandals, children's: except rubber				
E7 - Other				
E8 - Other				
E9 - Other	-			
E10 - Other				
Comments:				
BUSINES	S CONFIDENTIA	L - Per Section 7	05(d) of the Defe	ense Production Act

	revious Page Return to Table of Contents Next Page									
Sec	tion	5: Supply Chain Network								
		Identify your organizations's key product, material, and service suppliers for footwear operations. For each supplier name, indicate the product, material, and/or service, the location of the supplier, and whether the supplier is single or sole source.								
	Note: A single source is an organization designated as the only accepted source for the supply of parts, components, materials, or services even though other sources with echow and production capability may exist. A sole source is an organization that is the only source for the supply of parts, components, materials, or services. No alternative U.S suppliers exist other than the current supplier.									
	Not	e: Include internal/same organization suppliers	L.							
A.		Supplier Name	Product/Material/Service	City	State	Country	Single or Sole Source?			
	Ex.	Sara's Engine Works	Truck engines	Huntsville	AL	USA	Single Source			
	2						Sole Source			
	3						Both Neither			
	4						71010101			
	5									
	6									
	7									
	9									
	10									
		Comments:								
	1	Have you experienced any U.Sspecific supp	ly chain sourcing issues since 2012?				Yes/No			
		Explain:								
B.	2	Have you experienced any non-U.Sspecific	supply chain sourcing issues since 2012	2?			Yes/No			
Б.	Explain:									
	3 Are you dependent on foreign sources for any products, services, or materials?									
	Explain:									
			Mach	ninery and Equipment						
		tify your organization's key machinery and equ		ns. For each supplier name	, indicate the type of mach	ninery and/or equipment suppli	ed, location of the			
	sup	olier, and whether the supplier is single or sole	source (see definitions).							
	Not	e: Include internal/same organization machiner	ry/equipment and service suppliers.							
		Supplier Name	Machinery/Equipment	City	State	Country	Single or Sole Source?			
C.	1						Single Source			
	2						Sole Source			
	3						Both Neither			
	5						rveitriei			
		Comments:		•		•	•			
	1	Have you experienced any machinery/equipm	ent sourcing issues since 2012?				Yes/No			
		Explain:								
	2	Are you dependent on foreign sourcing for you	ur machinery/equipment?				Yes/No			
		Explain:								
D.						U.S.	Non-U.S.			
D.	3	Has your organization had trouble obtaining p manufacturing equipment?	arts or service (including software) for L	J.S. or non-U.S.	Parts	Yes/No/Not Applicable	Yes/No/Not Applicable			
		•			Services	Yes/No/Not Applicable	Yes/No/Not Applicable			
	Explain:									
	4	Do you have any other problematic issues in t	erms of footwear manufactuing machin	ery and/or equipment?			Yes/No			
		Explain:								
		Comments:								
			BUSINESS CONFIDENTIAL - Po	er Section 705(d) of the D	efense Production Act					

Previo	us Page	Return to Table	of Contents				Next Page					
Sectio	n 6: Production	Capabilities										
	Estimate your o	rganization's U.S. footwear production output (in finished pairs) for each of the years 2012-201	6. Provide full-year	estimates for 2016.								
				1								
			2012	2013	2014	2015	2016					
	1	Units: Total Finished Pairs Manufactured										
	2	Pairs manufactured in the U.S. with 100% U.S. materials (as a % of A1)										
A.		Pairs manufactured or assembled in the U.S. with at least some imported materials and/or										
	3	components (as a % of A1)										
		Total of 2 and 3 (must equal 100%)	0%	0%	0%	0%	0%					
		Berry Amendment-related pairs manufactured for the U.S. Department of Defense (DoD) or										
	4	the U.S. Armed Forces (as a % of A1)										
	Comments:											
		rganization's average annual footwear manufacturing utilization rate for each of the years 201	2-2016, as a percer	ntage of maximum pr	oduction possible und	der a 7 day-per-wee	ek, 24-hour-per-day					
	operation.											
	Note: a 100% u	tilization rate equals full operation with no downtime beyond that necessary for maintenance										
				1	1							
			2012	2013	2014	2015	2016					
	Examples: Assumir shifts, 7 days per w	g little maintenance downtime, one 8-hour shift, 5 days per week is approximately 25% capacity utilization; two 8-hour sek is approximately 65% capacity utilization.										
B.												
	1	Estimate how many 8-hour production shifts per day your organization typically operates? Record shifts shorter or longer than 8 hours as a fraction of										
		an 8-hour shift. (ex: 12-hour shift = 1.5)										
	2	Estimate how many 8-hour production shifts per day COULD your organization operate? R 8-hour shift. (ex: 12-hour shift = 1.5)										
	3	Estimate the number of weeks it would take to raise production from current levels to 100% If you already operate at 100% capacity utilization, respond with a "0".	capacity utilization:			(1-52 weel	ks, 1+ year)					
	,	Comments:										
	1	If this organization were no longer able to purchase products, materials, or services from you many weeks could you maintain normal operations?	ur current suppliers,	given current invento	ory levels, for how							
_		How confident are you that this organization could obtain on a timely basis the material necessary.	essary to rapidly ram	on up production in th	e event of a national	Very Confide	ent/Somewhat					
C.	2	emergency?	osary to rapidly rain	ip up production in th	ic event of a national		Confident/Unsure					
		Explain:										
	Identify which o	f the factors below would limit this organizations's ability to raise its footwear manufacturing uti	lization rate to 100%	6 (maximum current of	capacity) to meet a su	urge in demand.						
		Factor Yes/No			Explanation							
	1	Equipment Capacity Yes/No										
	2	Availability of Additional Equipment				•						
_	3	Manufacturing Space										
D.	4	Availabilty of Workforce										
	5 6	Cost of Workforce Quality Control	 									
6 Quality Control 7 Availability of input materials												
	8	Other (specify in explanation)										
		Comments:										
		Sommonia.										
	Comments:											
		u										
		BUSINESS CONFIDENTIAL - Per Section 705(c	I) of the Defense P	roduction Act								

Previous Page		Return to Ta	ble of Contents							Next Page
Section 7: Sales										
For years 2012-2016 provide your organization's footwear-related U.S. and n	ion-U.S. sales in	formation. Provide	full-year estima	ites for 2016.						
Note: "U.S." means U.S. domestic sales; "Non-U.S." means export sales from	n U.S. locations.									
Government sales include both direct and indirect sales to government custo	mers. All sales v	vith government en	nd uses should l	oe reported as gov	vernment sales.					
In Part A, indicate your organization's total footwear-related sales in U.S. doll	are									
In Part B, indicate your organization's total sales from finished pairs manufac										
In Part C, indicated your organization's total sales from imported finished pair										
In Part D, indicate your organization's total sales to the U.S. Federal, State, a In Part E, indicate your organization's Berry Amendment-related total sales.	and Local Govern	ment. Also include	e non-U.S. Gove	ernment sales.						
in an E, indicate your organizations beny function on related total sales.										
	Source of Sal	es Data:				(Corporate/Whole	Organization/D	ivision Level/Facili	ity/Plant Level)	
	Reporting Sch	nedule:					(Fiscal Year/C	alendar Year)		
					, ,	\$12,000.00 = sur				
		2012	4	2013	-	2014	2	2015	20	016
	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.
A Total Footwear-Related Sales, all Customers (in \$)										
	Lin	es B-D need not s	um to 100%. E	stimates are acce	ptable.					
		1						1		1
B Total Sales from Finished Pairs Manufactured in the U.S. (as a % of A)										
C Total Sales from Imported Finished Pairs (as a % of A)										
Total Sales from imported Finished Falls (as a % of A)									4	
		1 1	1	1		1	1	T 1	T	T
D Total Government Sales (as a % of A)										
Total Berry Amendment-Related Sales to the the U.S. Department of										
Defense (DoD) or the U.S. Armed Forces (as a % of A)										
Comments:										
	BUSINESS C	ONFIDENTIAL - F	Per Section 705	i(d) of the Defens	e Production A	Act				

Data Confirmation

Total Listed 2016

Sales

None

Pre	vious Page	<u>R</u>	eturn to Table of Conte	<u>nts</u>		Next Page				
Sec	tion 8: Financials									
esti	vide the following Income Statement and mates for 2016.			organization for years	2012-2016 below. Fu	rnish full-year				
Not	e: This section applies to both publicly a									
	Source of Income Statement Items:	(Corporate/Whole Orgar		• •					
	Reporting Schedule:		<u>'</u>	al Year/Calendar Yea	,					
I	Income Statement (Select Line Items) Record \$ in Thousands, e.g. \$12,000.00 = survey input of \$12									
	, ,	2012	2013	2014	2015	2016				
	Net Sales (and other revenue)									
	Cost of Goods Sold									
	Total Operating Income (Loss)									
	Earnings Before Interest and Taxes									
E.	Net Income									
	Source of Balance Sheet Items:	(Corporate/Whole Orgar							
	Reporting Schedule:		(Fisc	al Year/Calendar Yea	r)					
	Balance Sheet (Select Line Items)		Record \$ in Thousand	s, e.g. \$12,000.00 = 9	survey input of \$12					
	- Dalance Check (Colock Line Rollie)	2012	2013	2014	2015	2016				
A.	Cash									
B.	Inventories									
C.	Total Current Assets									
D.	Total Assets									
E.	Total Current Liabilities									
F.	Total Liabilities									
	Retained Earnings									
Н.	Total Owner's Equity									
Not	e: Total Assets must equal Total Liabilitie Comments:	es plus Total Owner's	Equity							
	BUSINES	S CONFIDENTIAL -	Per Section 705(d) of t	he Defense Product	ion Act					

Previous Page Return	to Table of Conten	<u>ts</u>			Next Page								
Section 9: Capital Expenditures					-								
Record your organization's total capital expenditures and footwear-rela	ted canital expendi	tures corresponding	to the select catego	ories below Provid	e figures for								
years 2012-2016 with estimates for 2016.	tod odpital oxportal	taroo corrooporianig	to the colour catego	71100 DOIOW: 1 10VIO	o ligaroo loi								
Source of Capital Expenditure Data:	(Cor	porate/Whole Organ	ization/Division Lev	el/Facility/Plant I e	vel)								
Capital Expenditure Reporting Schedule:	(001	•	l Year/Calendar Ye	•	voij								
Capital Experionale Reporting Schedule.	Rec	ord \$ in Thousands		,	12								
Capital Expenditure Category	2012	2013	2014	2015	2016								
Total Capital Expenditures													
1 Machinery, Equipment, and Vehicles [as a % of A]													
2 IT, Computers, Software [as a % of A]													
3 Land, Buildings, and Leasehold Improvements [as a % of A]	3 Land, Buildings, and Leasehold Improvements (as a % of A)												
A. 4 Other (specify)													
5 Other (specify)													
Lines 1 through 5 must total 100%	0%	0%	0%	0%	0%								
6 Footwear-related Capital Expenditures [as a % of A]													
From 2012-2016, were your organization's footwear-related capital	expenditures adve	rsely impacted by	Voc/No/	Not Sure/Not Appl	icablo								
B. reductions in U.S. Government defense spending?			1 65/110/	Not Sure/Not Appl	icable								
If yes, explain:													
	10, 1 1,1												
Rank your organization's top 3 anticipated footwear-related capital	expenditure prioriti	es for 2017-2021 an	d provide a brief de	scription.									
Priority	Rank		Descrip	otion									
1 Replace old machinery and equipment													
2 Improve productivity													
3 Expand capacity													
4 Add new capability													
5 Upgrade technology													
6 Meet specific customer requirements													
7 Comply with environmental regulations													
8 Comply with safety regulations													
9 Other (specify)]											
Comments:													
•													
BUSINESS CONFIDENTIAL -	Per Section 705(d) of the Defense P	roduction Act										

Data Confirmation

Total 2016 Capital

Expenditures

None

		s Page Return to Table of 10a: Research & Development	Contents				Next Page	
		es your organization conduct footwear-related research and development (R&D)?		Yes/No	If No	o, proceed to Sect	ion 11.	
		tion B, record this organizations's total dollar R&D expenditures, footwear-related R&D estimates for 2016.	expenditures an	d type of R&D exp	penditures for each	of the years 2012	2 to 2016. Provide	
		tion C, identify this organization's R&D funding sources, for years 2012-2016, by percese-related footwear R&D expenditures refer to R&D related to products or applications			•		orces.	
		Source of R&D Data:	(Corr	orate/Whole Orga	nization/Division L	evel/Facility/Plant	t Level)	
		Reporting Schedule:	(3.1)		cal Year/Calendar		- /	
			Rec	ord \$ in Thousan			of \$12	
			2012	2013	2014	2015	2016	
	1	Total R&D Expenditures						Data Confirmation
В.	2	Basic Research (as a % of B1)						Total 2015 R&D Expenditures
Б.	3	Applied Research (as a % of B1)						None
	4 Product/Process Development (as a % of B1)							
	Tota	al of 2, 3, and 4 (must equal 100%)	0%	0%	0%	0%	0%	
	5	Total footwear-related R&D Expenditures (as a % of B1)						
	6	Defense-related footwear R&D Expenditures (as a % of B1)						
				ord \$ in Thousan		0 = survey input		
			2012	2013	2014	2015	2016	
		Total R&D Funding Sources						
		Internal/Self-Funded/IRAD (as a % of C1) Total U.S. Department of Defense (DoD)		1			+	
		Other Federal Government (as a % of C1)		1			+	
C.		Total State and Local Government (as a % of C1)		1			†	
		Universities - Public and Private (as a % of C1)						
	7	U.S. Industry, Venture Capital, Non-Profit (as a % of C1)						
		Non-U.S. Investors (as a % of C1)						
		Other (specify here)						
	Line	es 2 through 9 must total 100% Comments:	0%	0%	0%	0%	0%	
		BUSINESS CONFIDENTIAL - Per Section	705(d) of the De	fense Production	ı Act			

Prev	/ious	us Page	Return	n to Table of Contents	Next Page					
Sec	tion	n 10b: Research & Development (continued)								
	lde	entify your organization's top footwear-related R	&D priorities for	for years 2017-2021 and provide a brief explanation.						
		Priority		Description						
Α.	1			Innovation in production process Increase produc	tion capacity					
Α.	2			Development of new materials Reduce manpov						
	3				sumption of energy					
	4				ption of materials					
	5	Other (specify here)		Increase flexibility of production Reduce environ	mental impact					
	Ide	entify the key factors driving your organization's Factor	investment in fo	ootwear-related R&D and explain how these factors shape R&D p	orojects.					
		ost reduction	Yes							
В.		ustomer requirements	No							
		dustry roadmap	Not Applicable							
		eed for competitive advantage								
		ew product development ther (specify here)								
		ther (specify here) ther (specify here)								
		ther (specify here)								
C.	Sin		ated R&D exper	nditures been adversely impacted by reductions in U.S.	Yes/No/Not Applicable					
	Explain:									
		Comments:								
		BUSINESS C	ONFIDENTIAL	- Per Section 705(d) of the Defense Production Act						

Prev	ious Pag	<u>je</u>		Return to Tabl	e or Contents					Next Page
Sect	ion 11a:	Workforce								
		otal number of full time equivalent or the 2012-2016 period. Estimate								
	: FTE en hours.	nployees are employees who wo	rk for 40 hours in	a normal work we	eek. Convert par	t-time employees	into "full-time equ	ivalents" by tak	ing their work h	ours as a fraction
		Source of ¹	Workforce Data:			(Corpor	rate/Whole Organi	zation/Division	_evel/Facility/Pla	ant Level)
		Reporti	ng Schedule:				(Fisca	l Year/Calendar	Year)	
						2012	2013	2014	2015	2016
	1 Tota	al Full Time Equivalent (FTE) Em	ployees							
	2 Foo	twear-related Full Time Equivale	nt (FTE) Employe	es						
	а	Administrative, Management, &	Legal Staff [as a	% of A1]						
	b	Designers [as a % of A1]								
		Engineers, Scientists, and R&D		\1]						
Α		Facility & Maintenance Staff [as								
		Information Technology Profess	<u> </u>	A1]						
		Marketing & Sales [as a % of A								
		Production Line Workers [as a 9								
		Testing Operators, Quality Cont	rol, and Support		% of A1]					
	i.	Other		(specify here)		1				
	J.	Other s a through j must total 100%		(specify here)		0%	0%	0%	0%	0%
	If yes, id	ur organization have difficulty hiri entify which occupations, type of Occupation	difficulty, and pro				Explan	ation	Yes/No	
	Administ Staff Designer	trative, Management, & Legal	(Hiring/Retainin	g/Both/Neither)						
		rs, Scientists, and R&D Staff								
		& Maintenance Staff								
В		ion Technology Professionals								
		ng & Sales								
		on Line Workers								
	Testing (Operators, Quality Control, and Technicians								
	Other	(specify here)								
	Other	(specify here)								
	Other	(specify here)								
	Other	(specify here)								
	List the b	biggest skills gaps in the labor ma	arket for your org			tions. Then elabo	orate upon the spe	cific skill sets in	each category	chosen.
		Dropdown		Explain:						
C.		Dropdown			lain:					
	Commer	Dropdown		Exp	lain:					

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

<-----Dropdown:

Administrative, Management, & Legal

Engineers, Scientists, and R&D

Facility and Maintenance

Information Technology

Marketing & Sales Production Line

Testing Operator, Quality Control, and Support

Prev	/ious	s Page		Retu	urn to Table of Contents		Next Page		
		11: Workforce (cont'd)							
	1	Estimate the number of ope			currently have for your footwear operation				
	а	Administrative, Manageme	Cat nt. & Legal Staff	tegory	1	Number			
		Designers	ni, a Logai Otaii						
		Engineers, Scientists, and							
		Facility & Maintenance Sta							
	e f	Information & Technology F Marketing & Sales	Professionals						
	g	Production Line Workers							
	h	Testing Operators, Quality	Control, and Sup	oport 7	Technicians				
D.		Comments:							
D.	2	Estimate how long (on aver weeks.)	rage) the position	ns hav	ve been open. (Record in number of	(v	veeks)		
		Comments:							
	3	Estimate your employee tu	rnover rate for fo	otwea	ar operations.		%		
		Comments:							
	4	Is the turnover higher in an	y particular cateo	gory o	f employees?	Yes/No/N	Not Applicable		
		If yes, which category?				(Dropdown - Oc	cupation Categories)		
		Comments:							
	1	Since 2012, has the average decreased, or remained ab		otwea	r-related workforce increased,		ed, Remained the same, n't Know		
		Comments:							
	2	How concerned is your org retiring in the near future?	anization about y	urrent footwear-related workforce		eutral/Not Worried/ Not plicable			
E.		Comments:							
	3	Estimate the percentage of before 2022.	your footwear-re	elated	workforce you are expecting to retire		%		
		Comments:							
	4	Do you anticipate difficultie	s in finding/recru	iiting y	rounger workers to fill these vacancies?	Yes/No/N	Not Applicable		
		If yes, explain:							
	1	Does your organization work with academic institutions (e.g., high schools, community colleges, local trade schools, universities, etc.) on workforce development and/or training? Yes/No/Not Applicable training?							
		Comments:							
	2				ors any of the identified workforce develo				
_	Anc	Program		s/No	E	Explanation			
F.		orenticeship ail/Rotation	Yes/	INO					
		tification							
		rnship							
	On-	the-job Training							
		mbursement							
	Othe	er: Comments:							
	Ran	nk and explain the key workf	orce issues vou	anticir	pate between 2017-2021				
	, carl	Issue		s/No-		Explanation			
		ding skilled/qualified workers							
		ding experienced workers							
		racting workers to location							
G.		nificant portion of workforce ality of workforce	rearing		1				
		ployee turnover							
		nsfer of knowledge							
	Othe								
	Othe		e)		1				
		Comments:							
		BU	SINESS CONFID	DENTI	IAL - Per Section 705(d) of the Defense	Production Act			

< Drop Down
Administrative, Management, & Legal Staff
Designers
Engineers, Scientists, and R&D Staff
Facility & Maintenance Staff
Information & Technology Professionals
Marketing & Sales
Production Line Workers
Testing Operators, Quality Control, and Support Technicians

	<u>rious Page</u>		Return to Table of Contents				Next Page
Sec	tion 12a:	Customers					
		our organization's top 5 U.S. and top 5 non-U.S. fo units/divisions within your parent organization. Ind			nmediate entity to whi	ich you sell your products/services. Co	ustomers can include othe
			Т	op U.SBased Customers			
		Estimated total number of U.Sba	sed footwear-related customers b	petween 2012-2016:			
Α.		Customer Name		Type of Customer		Customer City	Customer State
,	1.			Commercial			
	2.			Government Defense			
	3.			Government Non-Defense			
	4.			Other			
	5.						
			Тор	Non-U.SBased Customers			
		Estimated total number of non-U.S	based footwear-related customer	s between 2012-2016:			
		Customer Name		Type of Customer		Customer City	Customer Country
B.	1.			Commercial			
Б.	2.			Government Defense			
	3.			Government Non-Defense			
	4.			Other			
	5.						
				Factors			
	Since 201	2 has your organization decided not to pursue any	/ footwear-related business oppo	rtunities due to any of the following	factors?	Yes/No	
		Factors	Yes/No			Explain	
	Productio	n run too small					
		nt order frequency					
		nt dollar value of job					
		nt dollar value of recurring business opportunity					
	Complexi						
		credit rating					
		I work not needed					
	Other	(specify here)					
Cor	mments:						
		-	DUCINECC CONFIDENTIAL	Des Continu 705(d) of the Date	- Doodwation Ast		
			POSINESS CONFIDENTIAL -	Per Section 705(d) of the Defense	e Production ACt		

revious Page				Return to Tabl	e of Contents		Next Page
ection 12b: Co							
Identify your	organization's leading U.S. and	d non-U.S. competitors in the	manufacture of footwear and	select their primary competitive att	ribute.		
	Competi	tor Name	State	Top U.S. Competitors Primary Competitive	Attribute	Explain	<dropdown options<="" td=""></dropdown>
1						·	Price
2							Quality
3							Delivery Time
4							Reliability
5							-
				Top Non-U.S. Competitors			Financing Range of Capabilities
	Competi	tor Name	Country	Primary Competitive	Attribute	Explain	Receipt of Government S
1							Productivity
2							Innovation
3							Other
4							
5							
	Comments:		•	•	•		
1	Comments.						
Identify and	rank the top five competitive ad	lvantages and disadvantages	your organization's U.Sbas	ed footwear manufacturing operation	ons possess as they relate to f	oreign competition.	
			Top U.S. com	petitive advantages and disadvar	ntages		
	Adva	ntage		isadvantage		Explain	<drop-down options<="" td=""></drop-down>
US-1							Labor Costs
US-2							Environmental Complian
US-3							Material Costs
US-4							Equipment Costs
US-5							Building Space Costs
US-6	Other	(specify here)					R&D Costs
	Comments:		1		1		Supply of Skilled Worker
			Top Non-U.S. co	ompetitive advantages and disadv	vantages		Export Controls
Identify and	rank the top five competitive ad	Ivantages and disadvantages		anufacturers possess as they relate		ness.	Overall Finished Product
	Adva	ntage	D	isadvantage		Explain	Quality
Non-US-1							Performance
Non-US-2							Lead Time
Non-US-3							Reduced Process Variab
Non-US-4							Reduced Cost
Non-US-5					1		Safety Requirements
Non-US-6	Other	(specify here)					Increased Yield
	Comments:	, , ,	l		1		
	Comments.						Design Productivity
		В	USINESS CONFIDENTIAL -	Per Section 705(d) of the Defens	e Production Act		Energy Costs
							Innovation Tariffs
							Trade Barriers
							Other

Previous		Page 3a: Competitive F	- cotoro			Return	to Table of Contents				Next Page		
				an has taken between 2042-2046 and wi	II tales batusas 2047 202	d to :		"Other" places are	_:£.				
Sei	ilec	ct the actions your	organizati	on has taken between 2012-2016 and wi		1 to impro		"Otner", please spe	сіту.				
	Action 2012-2016						2017-2021			Explain:			
a.	_	Automation/Lean N		ring	Yes/No		Yes/No						
b.	_	Business Restructu											
C.				Equipment Investment									
d.		Cost Reduction/Eff											
A. f.		Customer Service/		ontrol									
1.	-	nnovation/R&D, D											
g.		Marketing Improve	ments										
h.		Staff Adjustments Training/Certification	200										
i. Training/Certifications j. Other (specify)													
J. k.	_	Other		(specify)									
K.	_												
	I. Other (specify) Comments:												
Cor	mı	ments:											
1	١	What is the most s	ignificant	change in footwear operations that is exp	ected at your organization	n betweer	n 2017-2021?				(Dropdown)		
		Explain:											
B.	ı	Do you expect the	competitiv	ve prospects of your organization's U.S. for	ootwear-related operation	s (both d	efense-related and	Defe	nse-Rela				
2	commercial) to improve or decline between 2017-20212					(,,,,,		Improve/Decline	e/Remain Applicable		Improve/Decline/Remain the Same/Not Applicable		
		Explain:											
1	,	Are you aware of a		Yes/No/Unsure/Not Applicable									
1		Explain:											
	If yes, what are the driving factors? Select all that apply.)												
	Ī		Yes/No	Proximity to market		Yes/No	Lower energy costs Yes		Yes/No	Availability of skill	led labor		
2			Yes/No	Product/process innovations		Yes/No	Local/state/federal incentives		Yes/No	Shorter lead times	s		
C.			Yes/No	Increased process efficiency		Yes/No	Customer requirements		Yes/No	Marketability of "N	Made in USA" label		
			Yes/No	Automation		Yes/No	Dollar exchange rate		Yes/No	Other:	(specify)		
			Yes/No	Better production quality		Yes/No	Domestic legal procedure	es	Yes/No	Other:	(specify)		
3	1	f yes, what actions	has your	organization undertaken to benefit from	this reshoring trend?								
Explain:													
4	ı	f yes, what actions	woud yo	ur organization like to take to benefit from	this reshoring trend?								
		Explain:											
		Comments:			_								
				BUSIN	ESS CONFIDENTIAL - P	er Sectio	n 705(d) of the Defense	Production Act					

Increase production activity
Decrease production activity
Diversify Product Line
Consolidate Product Line
Cease Operations
No Signficant Change

Previous Page Return to			Return to Table of C	ontents			Next Page		
Section 13b: Competitive Factors (cont'd)									
	Doe	Does your organization belong to any formal or informal government or			stry footwear related	d information sharing o	or related groups?	Yes/No/Not Applicable	
	If ye	ves, list the name and type of group(s) your organization participates in and provide a brief description of activities.							
		Group Name		Type of Group		Description of Activities			
	1								
	2								
_	3								
D.	4								
	5								
	6								
	7								
	8								
	9								
	10		T						
		Comments:							
		Indicate whether the following regulations/provisions have had or may have an impact on your organization's competitiveness.							
					Current Impact	Anticipated Future Impact	Explain:		
	1	Federal minimum wage requirements			Dropdown	Dropdown			
	2	State-level minimum wage requirements							
	3	Local minimum wage requirements							
	4	Overtime threshold laws and/or provisions							
E.	5	Affordable Healthcare Act							
	6								
	7	Family and Medical Leave Act (FMLA) provisions							
	8	Federal environmental regulations State-level environmental regulations							
	9 10	Occupational Safety and Health Agency (OSHA) regulations							
	11	Other	(spec						
		Other	(spec						
	12	Comments:	(зрес	, , , , , , , , , , , , , , , , , , ,	1	l	l		
	BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act						on Act		

<----Dropdown
Positive
Negative
No Effect
Unsure

Previous Page				Return to Table of Contents	Next Page		
Se	Section 14: Cyber Security						
		ou familiar with DFARS 25	Yes/No				
		Explain:					
A.		e computer or computer ne net, either directly or via an	Yes/No				
	infor	s includes customer/client in mation, internal communica dopment information, regula					
		Explain:					
	Who is responsible for administering your internal computer network(s)? Dropdown						
B.	2 Who is responsible for administering your external computer network(s)? Dropdown						
	Does	s your organization have de	efined, structured methods for	actively protecting Commercially Sensit	ive Information (see definitions)?	Yes/No	
C.		Explain:					
D.	Since 2012, have recent cyber incidents across the marketplace caused your organization to increase its information security budget?					Yes/No	
		Explain:					
	Estimate the percentage of your organization's Commer-			rcially Sensitive Information that is	External Cloud Service Providers	(% Entry Only)	
		stored with:			External Data Storage Providers	(% Entry Only)	
E.	2			cloud service or external data storage	External Cloud Service Providers	Limit/Prohibit/No	
	_	provider(s) from storing Co	ommercially Sensitive Informa	ation outside of the U.S.?	External Data Storage Providers	Limit/Prohibit/No	
		Explain:					
	Using the drop-down lists and free-text entries below, indicate the type(s) and severity of any cybersecurity events that have occurred at this organization since 2012.						
	Event			Impact Level	Explanation		
	(Choose from Drop-Down)			Severe/Moderate/Low/None	(Free	text)	
	(Choose from Drop-Down)			Severe/Moderate/Low/None			
F.	(Choose from Drop-Down)			Severe/Moderate/Low/None			
	(Choose from Drop-Down)			Severe/Moderate/Low/None			
	(Choose from Drop-Down)			Severe/Moderate/Low/None			
	Othe	Other Cybersecurity Event (Free Text)		Severe/Moderate/Low/None			
		ther Cybersecurity Event (Free Text)		Severe/Moderate/Low/None			
	Othe	r Cybersecurity Event	(Free Text)	Severe/Moderate/Low/None			
Note: The FBI encourages recipients to report information concerning suspicious or criminal activity to their local FBI field office or the FBI's 24/7 Cyber Watch (CyWatch). Field office contacts can be identified at http://www.fbi.gov/contact-us/field . CyWatch can be contacted by phone at 855-292-3937 or e-mail at CyWatch@ic.fbi.gov/contact-us/field . CyWatch can be contacted by phone at 855-292-3937 or e-mail at CyWatch@ic.fbi.gov/contact-us/field . CyWatch can be contacted by phone at 855-292-3937 or e-mail at CyWatch (CyWatch) . When available, each report submitted should include the date, time, location, type of activity, number of people, and type of equipment used for the activity, the name of the submitting company or organization, and a designated point of contact.							
		Comments:					
			BUSINESS CONF	FIDENTIAL - Per Section 705(d) of the	Defense Production Act		
ᆫ	BUSINESS CONFIDENTIAL - Per Section 705(d) of the Defense Production Act						

< Dropdown			
Internal IT Department Internal II department and external U.S. Service provider			
nternal IT Department and external non-U.S. service provider			
Only U.S. external service provider Only non-U.S. external service provider			
Both U.S. and non-U.S. servicer providers			
N/A			

-- Drondown

User idle time and lost productivity because of downtime or systems performance delays

Disruption to normal operations because of system availability problems

Damage or theft of IT assets and infrastructure

Incurred cost of damage assessment and remediation

Business interruption

Exfiltration of CSI data

Theft of personnel information

Damage to software and/or source code

Theft of software and/or source code

Damage to company production capabilities or systems

Destruction of information asset

Reputation loss, market share, and brand damages

Ransomware Attack

Other

	<u>rious Page</u>		Return	to Table of C	<u>Contents</u>		Next Page		
Sec		enges and Outreach							
	Select the issues that have or are expected to impact your organization.								
	In column A, s	select only the issues that adversely affect your	organization	٦.					
	In column B, r	n column B, rank your top five issues (one being the most important) by selecting numbers one through five, using each rank exactly once.							
		provide an explanation for the selected issues.				, , ,			
	,	Type of Issue			В	С			
					Rank	= , ,			
	1 900 01 10000			Adversely Affect	2 Explanation				
	Aging equipment, facilities, or infrastructure			Yes/No	1000				
	Aging workforce			100/110					
	Competition - domestic								
	Competition - foreign								
	Counterfeit pa								
	Cyber security								
	Environmental regulations/remediation - domestic								
	Environmental regulations/remediation - foreign								
	Export controls/ITAR & EAR Government acquisition process								
۸		ourchasing volatility							
Α.		egulatory burden							
	Healthcare co								
		fety regulations							
		operty/patent infringement							
	Labor availab								
	Material input								
	Obsolescence	Obsolescence							
	Pension costs	i e							
	Proximity to c	ustomers							
	Proximity to s	uppliers							
	Qualifications								
	Quality of mat	erial inputs							
	R&D costs								
	Reduction in commercial demand								
	Reduction in USG demand								
	Taxes								
	Worker/skills retention								
	Other	(specify here)							
	Other								
	Other (specify here)								
	Other (Specify Here)			Outreach					
There are many federal and state government programs and services available to assist your organization to better compete in the global marketplace. If you					vour				
		organization would like information regarding these government programs, select the specific areas of interest below. The U.S. Commerce Department will follow-up							
	with your organization regarding your selections.								
	Continuous Improvement/		Yes/No	No Product Design					
	Lean Manufacturing		103/140	Froduct Design					
				Partet min n					
	Cyber Security			Prototyping					
	Design for Assembly			Quality Mar	nagement	and Control			
	Design for Ma	nufacturability		Research and Development (R&D) Assistance and Partnership					
_		,				D (ODID) 10 HD . T			
B.	Energy and E	nvironmentally Conscious Manufacturing				ation Research (SBIR) and Small Business Technology			
	Energy and Environmentally consoleds Mandidstaning			Transfer (STTR) contracts					
	Export Assista	ance		Supply Chain Optimization					
	Export Assiste			Supply Chain Optimization					
	Event Licensias (ITAD/FAD)			Tachnology	Λ occloret	ion			
	Export Licensing (ITAR/EAR)			Technology Acceleration					
	Government Procurement Guidelines			Vendor/Ma	Vendor/Material Sourcing				
	Market Expansion/Business Growth								
				Other		(specify here)			
			_						
	Other	(specify here)		Other		(specify here)			
		())	_1	,,		(-1) - /			
	Commonto								
,	Comments:								
		DUCINESS CONFIDER	ITIAL D.	Coation 70	7.1V - £ (b -	Defence Decidentian Act			

Previous Page	Return to Table of Contents			
Section 16: 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.A. 1001 (1984 & SUPP. 1197)).				
Once this survey is complete, submit it via e-mail to: footw	vear@bis.doc.gov. Be sure to retain a copy for your records and to facilitate any necessary			
edits or clarifications.				
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 any 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				