#### U.S. PRODUCERS' QUESTIONNAIRE

#### FERROSILICON FROM RUSSIA AND VENEZUELA

#### This questionnaire must be received by the Commission by no later than May 29, 2014

See the last page of this questionnaire for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigations concerning ferrosilicon from Russia and Venezuela (Inv. Nos. 731-TA-1224-1225 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your firm's possession (19 U.S.C. § 1333(a)).

Address		
City	State	Zip Code
World Wide Web ad	ldress	
Has your firm produced for	errosilicon (as defined on the next page) at an	any time since January 1, 2011?
NO (Sign the	certification below and promptly return only	ly this page of the questionnaire to the Commission)
YES (Comple	te all parts of the questionnaire, and return the	the entire questionnaire to the Commission).
	CERTIFICATI	ION
· ·		nnaire is complete and correct to the best of my knowled udit and verification by the Commission.
f and understand that the es of this certification I	e information submitted is subject to au also grant consent for the Commissic tionnaire and throughout this proceed	
If and understand that the is of this certification I ion provided in this ques mission on the same or si vledge that information sion, its employees, and o ing the records of this pro-	e information submitted is subject to auditional also grant consent for the Commission tionnaire and throughout this proceed milar merchandise.  Submitted in this questionnaire respondent to the contract personnel who are acting in acceeding or related proceedings for who and operations of the Commission	udit and verification by the Commission.  on, and its employees and contract personnel, to use t
If and understand that the set of this certification I sion provided in this quest mission on the same or sixulation, its employees, and cing the records of this propers relating to the programs.	e information submitted is subject to auditional also grant consent for the Commission tionnaire and throughout this proceed milar merchandise.  Submitted in this questionnaire respondent to the contract personnel who are acting in acceeding or related proceedings for who and operations of the Commission	udit and verification by the Commission.  Son, and its employees and contract personnel, to use a ding in any other import-injury proceedings conducted onse and throughout this proceeding may be used by a the capacity of Commission employees, for developing thich this information is submitted, or in internal audits a
If and understand that the set of this certification I sion provided in this quest mission on the same or simpled that information sion, its employees, and of ing the records of this propers relating to the prograpersonnel will sign non-a	e information submitted is subject to audition grant consent for the Commission tionnaire and throughout this proceed milar merchandise.  Submitted in this questionnaire responsion tract personnel who are acting in the coedings for whom and operations of the Commission lisclosure agreements.	udit and verification by the Commission.  on, and its employees and contract personnel, to use a ding in any other import-injury proceedings conducted onse and throughout this proceeding may be used by a the capacity of Commission employees, for developing hich this information is submitted, or in internal audits a on pursuant to 5 U.S.C. Appendix 3. I understand that

#### PART I.—GENERAL INFORMATION

#### Background.

This proceeding was instituted in response to a petition filed on July 19, 2013, by Globe Specialty Metals, Inc., New York, NY; CC Metals and Alloys, LLC, Calvert City, KY, the United Steel, Paper and Forestry, Rubber, Manufacturing, Energy, Allied Industrial and Service Workers International Union; and the International Union, United Automobile, Aerospace and Agricultural Implement Workers of America.

Antidumping duties may be assessed on the subject imports as a result of these proceedings if the Commission makes an affirmative determination of injury, threat, or material retardation, and if the U.S. Department of Commerce makes an affirmative determination of dumping.

#### Merchandise covered by the scope of these investigations.

<u>Ferrosilicon</u> covered by these investigations is all forms and sizes of ferrosilicon, regardless of grade, including ferrosilicon briquettes. Ferrosilicon is a ferroalloy containing by weight four percent or more iron, more than eight percent but not more than 96 percent silicon, three percent or less phosphorus, 30 percent or less manganese, less than three percent magnesium, and 10 percent or less any other element. The merchandise covered also includes product described as slag, if the product meets these specifications.

Ferrosilicon is currently classified under U.S. Harmonized Tariff Schedule ("HTS" subheadings 7202.21.1000, 7202.21.5000, 7202.21.7500, 7202.21.9000, 7202.29.0010, and 7202.29.0050. Although the HTS subheadings are provided for convenience and customs purposes, the written description of the merchandise is dispositive.

<u>Service of questionnaire response(s)</u>.--In the event that your firm is a party to this proceeding, you are required to serve a copy of the questionnaire(s), once completed, on parties to the proceeding that are subject to administrative protective order (see 19 CFR § 207.7). A list of such parties is maintained by the Commission's Secretary and may be obtained by calling 202-205-1803. A certificate of service must accompany the copy of the completed questionnaire(s) you submit (see 19 CFR § 207.7).

<u>Confidentiality</u>.--The commercial and financial data furnished in response to the enclosed questionnaire(s) that reveal the individual operations of your firm will be treated as confidential by the Commission to the extent that such data are not otherwise available to the public and will not be disclosed except as may be required by law (see 19 U.S.C. § 1677f). Such confidential information will not be published in a manner that will reveal the individual operations of your firm; however, general characterizations of numerical business proprietary information (such as discussion of trends) will be treated as confidential business information only at the request of the submitter for good cause shown.

<u>Verification.</u>--The information submitted in the enclosed questionnaire(s) is subject to audit and verification by the Commission. To facilitate possible verification of data, please keep all of your files, worksheets, and supporting documents used in the preparation of the questionnaire response(s).

**Release of information**.--The information provided by your firm in response to the questionnaire(s), as well as any other business proprietary information submitted by your firm to the Commission in connection with this proceeding, may become subject to, and released under, the administrative protective order provisions of the Tariff Act of 1930 (19 U.S.C. § 1677f) and section 207.7 of the Commission's Rules of Practice and Procedure (19 CFR § 207.7). This means that certain lawyers and other authorized individuals may temporarily be given access to the information for use in connection with this proceeding or other import-injury proceedings conducted by the Commission on the same or similar merchandise; those individuals would be subject to severe penalties if the information were divulged to unauthorized individuals.

I-1a. <u>OMB statistics</u>.--Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form. We are also interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your firm's response or send them to the above address.

Hours	Dollars

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 50 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1b.	<u>TAA information release</u> In the event that the U.S. International Trade Commission (USITC)
	makes an affirmative final determination in this proceeding, do you consent to the USITC's
	release of your contact information (company name, address, contact person, telephone number,
	email address) appearing on the front page of this questionnaire to the Departments of
	Commerce, Labor, and Agriculture, as applicable, so that your firm and its workers can be made
	eligible for benefits under the Trade Adjustment Assistance program?
	☐ Yes ☐ No

I-2. **Establishments covered.**--Provide the name and address of establishment(s) covered by this questionnaire. If your firm is publicly traded, please specify the stock exchange and trading symbol.

"<u>Establishment</u>"--Each facility of a firm involved in the production, importation, and/or purchase of the subject product, including auxiliary facilities operated in conjunction with (whether or not physically separate from) such facilities.

Establishments Covered <sup>1</sup>	City, State	Zip (5 digit)	Description
1			
2			
3			
4			
5			
6			
<sup>1</sup> Additional discu	ussion on establishments cons	olidated in this question	naire:

TT	2	Producers'	Ouestionnaire -	Ferrosilicon
U.	ວ.	rioduceis	Ouesnonnane -	remosilicon

Country	Support	Oppose	Take no position
Russia			
Venezuela			
OwnershipIs your fir	m owned, in whole or in- List the following info		
Firm name	Address		Extent of ownershi (percent)
oreign, that are engaged states or that are engage states?	I in importing ferrosilion  d in exporting ferrosili	con from Russia or V con from Russia or	Venezuela into the Uni
oreign, that are engaged States or that are engage States?	l in importing ferrosilion	con from Russia or V con from Russia or	Venezuela into the Uni
oreign, that are engaged States or that are engage States?  No Yes-	I in importing ferrosilion d in exporting ferrosilion.  -List the following info	con from Russia or V con from Russia or	Venezuela into the Uni Venezuela to the Unite
Foreign, that are engaged States or that are engage States?	I in importing ferrosilion d in exporting ferrosilion.  -List the following info	con from Russia or V con from Russia or	Venezuela into the Uni Venezuela to the Unite
foreign, that are engaged States or that are engaged States?  No Yes-  Firm name  Related producersDoes aged in the production of the state of th	I in importing ferrosilion d in exporting ferrosilion.  List the following information and the second secon	con from Russia or Vecon from	Venezuela into the Unite Venezuela to the Unite  Affiliation
Firm name  Related producersDoes aged in the production	a in importing ferrosilic d in exporting ferrosilic d in exporting ferrosilic d.—List the following information and the second of ferrosilicon?	con from Russia or Vecon from	Venezuela into the Unite Venezuela to the Unite  Affiliation

# PART II.—TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Chris Cassise (202-708-5408, chris.cassise@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.

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phone									
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ieck as ma	ny as appr	ropriate)		(please desc	cribe)				
nlant or	nenings								
] plant of	jennigs	••••••	•••••						
] plant cl	osings		•••••						
] relocati	ons		•••••						
] expansi	ions		•••••						
acquisi	tions		•••••						
] consoli	dations		•••••						
	ged shutdov								
	nges in opages in related as ma plant opages plant cl relocati expansi acquisit consolid	phone  mages in operations.  mages in relation to the meck as many as appropriate plant openings  plant closings  relocations	e mil sphone  anges in operationsPlease in the production of th	ephone  Inges in operationsPlease indicate riges in relation to the production of the plant openings	mages in operationsPlease indicate whether younges in relation to the production of ferrosilicon stateck as many as appropriate) (please description of plant openings	rephone  mages in operationsPlease indicate whether your firm hages in relation to the production of ferrosilicon since Jan meck as many as appropriate) (please describe)  plant openings	e   mil   mages in operationsPlease indicate whether your firm has expanses in relation to the production of ferrosilicon since January 1, meck as many as appropriate) (please describe)   plant openings	e   mil   pphone   mages in operationsPlease indicate whether your firm has experience ages in relation to the production of ferrosilicon since January 1, 2011.    plant openings   (please describe)   plant closings   plant closings   plant closings   expansions   expansions	e mil phone enges in operationsPlease indicate whether your firm has experienced any onges in relation to the production of ferrosilicon since January 1, 2011.    plant openings   (please describe)     plant closings   plant closings     relocations   expansions   expansions     acquisitions   expansions   expans

### **Definitions for Use in Questions II-3a, II-7, and II-8**

#### **Ferrosilicon Products Definitions:**

- (1) <u>75 percent Ferrosilicon</u>: a ferrosilicon product that contains 74-79 percent silicon.
- (2) 50 percent Ferrosilicon: a ferrosilicon product that contains 47-51 percent silicon.
- (3) <u>Other in-scope Ferrosilicon products:</u> a ferrosilicon product that does not meet the requirements of products (1) and (2), above, yet is a ferrosilicon product within the scope of these investigations.

#### **Ferrosilicon Grade Definitions:**

#### Regular-grade ferrosilicon:

(1) <u>Regular ferrosilicon</u>: a ferrosilicon product that contains over 0.50 but not over 1.50 percent aluminum

#### Other-grade ferrosilicon:

- (2) <u>Low-aluminum</u>: a ferrosilicon product that contains over 0.10 but not over 0.50 percent aluminum
- (3) <u>High-purity</u>: a ferrosilicon product that contains not over 0.10 percent aluminum and over 0.04 percent titanium
- (4) <u>Low Titanium</u>: a ferrosilicon product that contains not over 0.10 percent aluminum and 0.04 percent or less titanium
- (5) <u>Foundry</u>: a ferrosilicon product containing a minimum of 0.50 percent calcium and 0.75 percent or more but not more than 1.50 percent of aluminum.
- (6) <u>Inoculant/supplemental element</u>: a ferrosilicon product containing a controlled amount of one or more minor elements for the purpose of adding them to steel or foundry iron using ferrosilicon as the carrier.
- (7) Other: an in-scope ferrosilicon product that does not conform to definitions (1) through (6) above

**<u>Note</u>**: Reporting of data for the categories above should exclude any non-scope ferrosilicon products. Excluded products are:

- (1) Magnesium ferrosilicon (i.e., more than 3% magnesium); and
- (2) Any ferrosilicon products that contain more that 3% phosphorous, more than 30% manganese, or more than 10% of any other element.

#### **Products Not Within the Scope of These Investigations For Which Data is Being Collected:**

- (1) <u>Silicon Metal</u>: a silicon alloy product containing a minimum of 96% silicon
- (2) <u>Magnesium Ferrosilicon</u>: a ferrosilicon product containing 40% to 50% silicon, and from 3.0% to 9.5% magnesium, and may also contain other elements such as calcium, aluminum, cerium, TRE, and lanthanum
- (3) <u>Other Non-Scope Products:</u> ferrosilicon products that fall outside the scope of this proceeding covered by items 1 to 6 in the "Grade" definitions above

- II-3a. <u>Average Production Capacity.--</u> Please report your firm's capacity to produce ferrosilicon (by grade) and any other products made on the same manufacturing equipment and machinery for the periods indicated. Quantities of ferrosilicon products are to be reported on a contained-silicon basis.
  - "Average production capacity" or "capacity" is defined as the level of production that your establishment(s) could reasonably have expected to attain during the specified periods. Assume normal operating conditions (i.e., using equipment and machinery in place and ready to operate; normal operating levels (hours per week/weeks per year) and time for downtime, maintenance, repair, and cleanup; and a typical or representative product mix).

(Quant		ns of containe			
	(	Calendar year	S	January	/-March
ltem	2011	2012	2013	2013	2014
Capacity to produce:					
75 percent Ferrosilicon					
Regular grade					
Low aluminum grade					
High-purity grade					
Low titanium grade					
Foundry grade					
Inoculant grade					
Other grade:					
Total 75 % Ferrosilicon	0	0	0	0	C
Capacity to produce:					
50 percent Ferrosilicon					
Regular grade					
Low aluminum grade					
High-purity grade					
Low titanium grade					
Foundry grade					
Inoculant grade					
Other grade:					
Total 50 % Ferrosilicon	0	0	0	0	C
Capacity to produce:	<u>I</u>		1		
Other in-scope ferrosilicon					
products					
Total ferrosilicon 75, 50, and other in-scope	0	0	0	0	C
Capacity to produce:					
Products not within the scope					
Silicon metal					
Magnesium ferrosilicon					
Other non-scope products					
Total non-scope products	0	0	0	0	C
Excess or idle capacity					
Overall production capacity	0	0	0	0	C

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II-3b.		ting parametersThe production capacity reported in II-3a is based on operating _ek, weeks per year.	hours
II-3c.	reporte	ity calculationPlease describe the methodology used to calculate overall production in II-3a, and explain any changes in reported capacity. Also describe the methodology overall production capacity amongst grades.	
II-3d.		ction constraintsPlease describe the constraint(s) that set the limit(s) on your firn tion capacity.	n's
II-3e.	Produ	ct shifting.—	
	(i)	Is your firm able to switch production (capacity) between ferrosilicon and other prusing the same equipment and/or labor?	oducts
		No Yes (i.e., have produced other products or are able to produce products). Please identify other actual or potential products:	
	(ii)	Please report any changes in the mix of your production that occurred during the investigation period in facilities that produce both in-scope ferrosilicon and non-sc products, such as silicon metal and magnesium ferrosilicon. In responding to this report: 1) the nature and direction of the change; 2) the date(s) such changes occur time involved to make the change; 4) the reason(s) for the change; and 5) the capacinvolved in the change.	question, red; 3) the
	(iii)	Please provide information below on your firm's shifting of production capacity be scope regular-grade ferrosilicon and specialty ferrosilicons or inoculants (see defin above). In responding to this question, report: 1) the nature and direction of the ch the date(s) such changes occurred; 3) the time involved to make the change; 4) the for the change; and 5) the capacity volume involved in the change.	aitions ange; 2)

☐ No

II-4. Tolling.--Since January 1, 2011, has your firm been involved in a toll agreement regarding the production of ferrosilicon?
A "toll agreement" is defined as an agreement between two firms whereby the first firm furnishes the raw materials and the second firm uses the raw materials to produce a product that it then returns to the first firm with a charge for processing costs, overhead, etc.

No Yes--Name firm(s):

No Yes--Does your firm produce ferrosilicon in a foreign trade zone (FTZ)?

No Yes--Identify FTZ(s):

II-6. Importer.--Since January 1, 2011, has your firm imported ferrosilicon?

Yes--COMPLETE AND RETURN A U.S. IMPORTERS' QUESTIONNAIRE

II-7a. Production.-- Please report your firm's production of ferrosilicon (by grade) and any other products made on the same manufacturing equipment and machinery for the periods indicated. Quantities of ferrosilicon products are to be reported on a contained-silicon basis.

"Production" is defined as all production in your U.S. establishment(s), including production consumed internally within your firm and production for another firm under a toll agreement.

		alendar years	3	January-	March
Item	2011	2012	2013	2013	2014
Production of:	<u> </u>	1		l	
75 percent Ferrosilicon					
Regular grade					
Low aluminum grade					
High-purity grade					
Low titanium grade					
Foundry grade					
Inoculant grade					
Other grade:					
Total 75 % Ferrosilicon	0	0	0	0	(
Production of:			<u> </u>	ı	
50 percent Ferrosilicon					
Regular grade					
Low aluminum grade					
High-purity grade					
Low titanium grade					
Foundry grade					
Inoculant grade					
Other grade:					
Total 50 % Ferrosilicon	0	0	0	0	(
Production of:	1		<u> </u>		
Other in-scope ferrosilicon products					
Total ferrosilicon production 75, 50, and other in-scope products	0	0	0	0	(
Production of:	<u> </u>	1		<u>'</u>	
Products not within the scope					
Silicon metal					
Magnesium ferrosilicon					
Other non-scope products					
Total production of non-scope products	0	0	0	0	(
Total production	0	0	0	0	(

II-7b. **Production allocation calculation.**--Please describe your methodology for allocating total production amongst grades in question II-7a.

- II-8. <u>U.S. Commercial Shipments</u>.--Report your firm's U.S. commercial shipments of ferrosilicon and any other products made on the same manufacturing equipment and machinery in its U.S. establishment(s) during the specified periods. Quantities of ferrosilicon products are to be reported on a contained-silicon basis.
  - U.S. shipments are divided into: (1) U.S. commercial shipments, (2) internal consumption, and (3) transfers to related firms within the United States.
  - "U.S. Commercial shipments" are defined as shipments made within the United States as a result of an arm's length commercial transaction in the ordinary course of business. The value of a reported U.S. commercial should be net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods) in U.S. dollars, f.o.b. your point of shipment.

Quantity (in short tons of o					
	C	alendar years	•	January	-March
	11	2012	2013	2013	2014
U.S. commercial shipments of:					
75 percent Ferrosilicon <sup>2</sup>					
Regular grade					
Quantity					
Value					
Low aluminum grade					
Quantity					
Value					
High-purity grade					
Quantity					
Value					
Low titanium grade					
Quantity					
Value					
Foundry grade					
Quantity					
Value					
Inoculant grade					
Quantity					
Value					
Other grade:					
Quantity					
Value					
Total U.S. commercial shipments of 75 percent fe	rrosilico	n			
Quantity	0	0	0	0	
Value	0	0	0	0	
U.S. commercial shipments of:			- 1		
50 percent Ferrosilicon <sup>2</sup>					
Regular grade					
Quantity					
Value					
Low aluminum grade					
Quantity					
Value					
** ** *					

High-purity grade					
Quantity					
Value					
Low titanium grade					
Quantity	!				
Value					
Foundry grade				l	
Quantity					
Value					
Inoculant grade					
Quantity					
Value					
Other grade:					
Quantity					
Value					
Total U.S. commercial shipments of 50 per-	cent ferrosilico	on		-	
Quantity	0	0	0	0	0
Value	0	0	0	0	0
U.S. commercial shipments of:					
Other in-scope ferrosilicon products					
Quantity					
Value					
Total ferrosilicon (75, 50, and other in-se	cope products	)			
Quantity	0	0	0	0	0
Value	0	0	0	0	0
U.S. commercial shipments of:					
Products not within the scope					
Silicon metal					
Quantity					
Value					
Magnesium ferrosilicon					
Quantity					
Value					
Other non-scope products					
Quantity					
Value					
Total U.S. commercial shipments of p	products not w	ithin the scope	9		
Quantity	0	0	0	0	0
Value	0	0	0	0	0
Total U.S. commercial shipments (75, 50, other	r in-scope pro	ducts, and pro	ducts not with	in the scope)	
Quantity	0	0	0	0	0
Value	0	0	0	0	0

- II-9. <u>Internal and Export Shipments</u>.--Report your firm's transfers to related firms, internal consumption, and export shipments of ferrosilicon from its U.S. establishment(s) during the specified periods. Quantities of ferrosilicon products are to be reported on a contained-silicon basis.
  - U.S. shipments of ferrosilicon are divided into: (1) U.S. commercial shipments, (2) internal consumption, and (3) transfers to related firms within the United States.
  - "Internal consumption" is defined as product consumed internally by your firm.
  - "Transfers to related firms" are defined as shipments made to related domestic firms. Such transactions are valued at fair market value.
  - "Related firm" is defined as a firm that your firm solely or jointly owns, manages, or otherwise controls. Such transactions are valued at fair market value.
  - "Export shipments" are defined as shipments to destinations outside the United States, including shipments to related firms.

		Calendar years			January-March	
Item	2011	2012	2013	2013	2014	
Transfers to related firms:  Quantity						
Value						
Internal consumption:  Quantity						
Value						
Export shipments: <sup>1</sup> Quantity						
Value						

II-10. <u>Inventories</u>.--Report your firm's inventories of ferrosilicon in its U.S. establishment(s) during the specified periods. Quantities of ferrosilicon products are to be reported on a contained-silicon basis.

"End of period inventories" is defined as finished goods inventory, not raw materials or work in progress.

Quantity (in short tons of contained silicon)								
	Calendar years			y-March				
2011	2011 2012 2013		2013	2014				
		Calendar years	Calendar years	Calendar years Januar				

II-11. <u>Channels of Distribution</u>.--Report your firm's total U.S. commercial shipments of ferrosilicon, by channel of distribution from its U.S. establishment(s) during the specified periods. Quantities of ferrosilicon products are to be reported on a contained-silicon basis.

Quantity (in short tons of contained silicon)								
C	alendar years	January-March						
2011	2012	2013	2013	2014				
0	0	0	0	(				
	С	Calendar years	Calendar years	Calendar years January				

<sup>&</sup>lt;sup>1</sup> Please ensure that the total reported here is equal to the total reported for "Total ferrosilicon (75, 50, and other in-scope products)" quantity line in question II-8.

II-12. <u>Employment Data</u>.--Report your firm's total number of production-related workers, hours worked, and wages paid to production workers of ferrosilicon, at its U.S. establishment(s) during the specified periods.

"Production Related Workers" or "PRWs" are defined as production and related workers, including working supervisors and all nonsupervisory workers (including group leaders and trainees) engaged in fabricating, processing, assembling, inspecting, receiving, storage, handling, packing, warehousing, shipping, trucking, hauling, maintenance, repair, janitorial and guard services, product development, auxiliary production for plant's own use (e.g., power plant), recordkeeping, and other services closely associated with the above production operations.

Average number employed may be computed by adding the number of employees, both full time and part time, for the 12 pay periods ending closest to the 15th of the month and divide that total by 12. For the January March periods, calculate similarly and divide by 3.

"Hours worked" includes time paid for sick leave, holidays, and vacation time. Include overtime hours actually worked; do not convert overtime pay to its equivalent in straight time hours.

"Wages paid" is defined as total wages paid before deductions of any kind (e.g., withholding taxes, old-age and unemployment insurance, group insurance, union dues, bonds, etc.). Include wages paid directly by your firm for overtime, holidays, vacations, and sick leave.

	Calendar years			January-March	
Item	2011	2012	2013	2013	2014
Employment data:					
Average number of PRWs (number)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (1,000 dollars)					

II-13.	Related firmsIf your firm repo					
	the nature of the relationship betwowned subsidiary), whether the transfer whether your firm retained market processed inputs from sources of	ransfers wer eting rights	re priced at n to all transfe	narket value	or by a non-n	narket formula,
	-					
II-14.	Purchases Other than Direct In purchased ferrosilicon since Janu reported on a contained-silicon b	ary 1, 2011				
	"Purchase" is defined as a transa another U.S. producer, a U.S. dis		• •			
	•					•
	"Direct import" is defined as a trimporter of record or consignee.	ansaction to	o buy from a	foreign prod	ucer where y	our firm is the
	No YesReport	such purcha	ises below fo	or the specifie	ed periods.1	
	(Quantity i	n short tons	of contained	d silicon)		
			Calendar yea	rs	Januar	y-March
	Item	2011	2012	2013	2013	2014
PURC	HASES FROM U.S. IMPORTERS <sup>2</sup> OF	PRODUCT	FROM—		<b>T</b>	
Rι	issia					
Ve	nezuela					
	other countries					
PURC	HASES FROM OTHER SOURCES:2					
<sup>1</sup> P elabor	lease indicate your firm's reasons for pate.	urchasing thi	s product. If y	our firm's reas	sons differ by s	source, please
by sou	lease list the name of the firm(s) from varce, please identify the source for each	vhich your fir n listed suppl	m purchased tier.	this product. If	f your firm's su	ppliers differ
l						

# PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Justin Jee (202-205-3186, justin.jee@usitc.gov).

Name	
Title	
Email	
Telephone	
Fax	
Accounting s	ystemBriefly describe your firm's financial accounting system.
A.	When does your firm's fiscal year end (month and day)?
	If your firm's fiscal year changed during the data-collection period, explain below:
B.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include ferrosilicon:
2.	Does your firm prepare profit/loss statements for the ferrosilicon:  Yes No
3.	How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below.  Audited, unaudited, annual reports, 10Ks, 10 Qs, Monthly, quarterly, semi-annually, annually
4.	Accounting basis: GAAP, cash, tax, or other comprehensions of accounting (specify)
	The Commission may request that your company submit copies of its financial statements, ing internal profit-and-loss statements for the division or product group that includes
ferrosi	licon, as well as those statements and worksheets used to compile data for your firm's onnaire response.
Cost account	ing systemBriefly describe your firm's cost accounting system (e.g., standard
cost, job order	cost, etc.).
	_
Allocation ba	sisBriefly describe your firm's allocation basis, if any, for COGS, SG&A, and

<u>Products</u>	Share of sales
	%
	%
	%
	%
production of ferrosilicon from any related fine YesContinue to question III-7 below.	NoContinue to question III-9 belo
production of ferrosilicon that your firm purc	hases from related parties.
production of ferrosilicon that your firm purc	hases from related parties.
Inputs from related firmsIn the space pro production of ferrosilicon that your firm purc  Input	hases from related parties.
production of ferrosilicon that your firm purc	hases from related parties.
production of ferrosilicon that your firm purc	Related party  Related party  company profit on inputs purchased from a ported to the Commission in question III-1 reflect the related party's cost and not inclue thods for determining and eliminating the

III-9. Nonrecurring items (charges and gains) included in reported in ferrosilicon financial results.--For each annual and interim period for which financial results are reported in question III-10, please specify all material (significant) nonrecurring items (charges and gains) in the schedule below, the specific table III-10 line item where the nonrecurring items are included, a brief description of the relevant nonrecurring items, and the associated values (in \$1,000), as reflected in table III-10; i.e., if an aggregate nonrecurring item has been allocated to table III-10, only the allocated value amount included in table III-10 should be reported in the schedule below. Note: The Commission's objective here is to gather information only on material (significant) nonrecurring items which impacted the reported ferrosilicon financial results in table III-10.

	Fiscal years ended			January-March	
	2011	2012	2013	2013	2014
<b>Nonrecurring item:</b> In this column please provide a brief description of each nonrecurring item and indicate the specific table III-10 line item where the nonrecurring item is included.					
1.					
2.					
3.					
4.					
5.					
6.					
7.					

III-10. **Operations on ferrosilicon.**--Report the revenue and related cost information requested below on the ferrosilicon operations of your firm's U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost.<sup>2</sup> Provide data for your firm's three most recently completed fiscal years, and for the specified interim periods. If your firm was involved in tolling operations (either as the toller or as the tollee), please contact Justin Jee (202-205-3186, justin.jee@usitc.gov) before completing this section of the questionnaire.

	Fisca	al years ended		January-March	
Item	2011	2012	2013	2013	2014
Net sales quantities: <sup>3</sup> Commercial sales ("CS")					
Internal consumption ("IC")					
Transfers to related firms ("Transfers")					
Total net sales quantities	0	0	0	0	(
Net sales values: <sup>3</sup> Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values	0	0	0	0	(
Cost of goods sold (COGS): <sup>4</sup> Raw materials					
Direct labor					
Other factory costs					
Total COGS	0	0	0	0	(
Gross profit or (loss)	0	0	0	0	(
Selling, general, and administrative (SG&A) expenses: Selling expenses					
General and administrative expenses					
Total SG&A expenses	0	0	0	0	0
Operating income (loss)	0	0	0	0	0
Other expenses and income: Interest expense					
All other expense items					
All other income items					
Net income or (loss) before income taxes	0	0	0	0	(
Depreciation/amortization included above					

<sup>&</sup>lt;sup>1</sup> Include only sales (whether domestic or export) and costs related to your <u>U.S. manufacturing operations</u>.

Please eliminate any profits or (losses) on inputs from related firms pursuant question III-8.

Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

COGS should include costs associated with CS, IC, and Transfers, as well as export shipments in question II-8.

sales quantities and loss)) have been cal fields return the cor	econciliationThe calculable line items from question III-10(a) ( <i>i.e.</i> , total ne values, total COGS, gross profit (or loss), total SG&A, and net income (or culated from the data submitted in the other line items. Do the calculated rect data according to your firm's financial records ignoring non-material y arise due to rounding?
Yes No-	If the calculated fields do not show the correct data, please double check the feeder data for data entry errors and revise.
	Also, check signs accorded to the post operating income line items; the two expense line items should report positive numbers ( <i>i.e.</i> , expenses are positive and incomes or reversals are negativeinstances of the latter should be rare in those lines) while the income line item also in most instances should have its value be a positive number ( <i>i.e.</i> , income is positive, expenses or reversals are negative).
	If after reviewing and potentially revising the feeder data your firm has provided, the differences between your records and the calculated fields persist please identify and discuss the differences in the space below.

III-11. <u>Asset values</u>.--Report the <u>total</u> assets (i.e., both current and long-term assets) associated with the production, warehousing, and sale of ferrosilicon. If your firm does not maintain some or all of the specific asset information necessary to calculate total assets for ferrosilicon in the normal course of business, please estimate this information based upon a method (such as production, sales, or costs) that is consistent with your firm's cost allocations in the previous question. Provide data as of the end of your firm's three most recently completed fiscal years.

**Note:** Total assets should reflect <u>net assets</u> after any accumulated depreciation and allowances deducted. Total assets should be <u>allocated to the subject products</u> if these assets are also related to other products. Please provide a <u>brief explanation if there are any substantial changes</u> in total asset value during the period; e.g., due to asset write-offs, revaluation, and major purchases.

Value ( <i>in \$1,000</i> )								
	Fiscal years ended							
Item	2011 2012 2013							
Total assets (net) <sup>1</sup>	Total assets (net) <sup>1</sup>							
<sup>1</sup> Please discuss any trends or special issues rela	ating to the report net ass	set values:						

III-12. <u>Capital expenditures and research and development expenses</u>.--Report your firm's capital expenditures and research and development expenses on ferrosilicon. Provide data for your firm's three most recently completed fiscal years, and for the specified interim periods.

Value (in \$1,000)					
	Fiscal years ended January-March				/-March
Item	2011	2012	2013	2013	2014
Capital expenditures					
Research and development expenses					

III-13.	Data consistency and reconciliationPlease indicate whether your firm's financial data for questions III-10, 11, and 12 are based on a calendar year or on your firm's fiscal year:								
	Calendar year Fiscal year (specify)								
	Please note the quantities and values reported in question III-10 should reconcile with the data reported in question II-8 (including export shipments) as long as they are reported on the same calendar year basis.								
	Do these	data ir	question III-10 reconcile with data in question II-8?						
	Yes		oPlease explain						
III-14.	Effects of importsSince January 1, 2011, has your firm experienced any actual negative effect on its return on investment or its growth, investment, ability to raise capital, existing development and production efforts (including efforts to develop a derivative or more advanced version of the product), or the scale of capital investments as a result of imports of ferrosilicon from Russia and/or Venezuela?								
	☐ No		YesMy firm has experienced actual negative effects as follows:						
			Cancellation, postponement, or rejection of expansion projects						
			Denial or rejection of investment proposal						
			Reduction in the size of capital investments						
			Rejection of bank loans						
			Lowering of credit rating						
			Problem related to the issue of stocks or bonds						
			Other (specify)						

III-15. Anticipated effects of imports.--Does your firm anticipate any negative effects due to imports of ferrosilicon from Russia and/or Venezuela?
No Yes--My firm anticipates negative effects as follows:

Further information on this part of the questionnaire can be obtained from John Benedetto (202-205-3270, john.benedetto@usitc.gov)

IV-1. <u>Contact information</u>.--Please identify the individual that Commission staff may contact regarding the confidential information submitted in part IV.

Name	
Title	
Email	
Telephone	
Fax	

#### **PRICE DATA**

IV-2. This question requests quarterly quantity and value data, f.o.b. your firm's U.S. point of shipment, for your firm's commercial shipments to unrelated U.S. customers since January 1, 2011 of the following products produced by your firm.

<u>Product 1</u>.-- Regular grade 75 percent ferrosilicon. – Ferrosilicon containing by weight 74.0 to 79.0 percent silicon; 0.10 percent or less carbon; 0.025 percent or less sulfur; 0.035 percent or less phosphorus; more than 0.50 percent, but not more than 1.50 percent aluminum; and 0.40 percent or less manganese.

Regular grade 75 percent ferrosilicon does not include any form of high purity ferrosilicon (ferrosilicon containing substantially lower amounts of impurities than the maximum levels specified for regular grade ferrosilicon), magnesium ferrosilicon, or other ferrosilicon-based specialty/proprietary grades.

<u>Product 2.-- Low aluminum grade 75 percent ferrosilicon.</u> – Ferrosilicon containing by weight 74.0 to 79.0 percent silicon; 0.10 percent or less carbon; 0.025 percent or less sulfur; 0.035 percent or less phosphorus; not more than 0.50 percent aluminum but more than 0.10 percent aluminum; and 0.40 percent or less manganese.

Low aluminum 75 percent ferrosilicon does not include any other form of high purity ferrosilicon, regular grade ferrosilicon, magnesium ferrosilicon, or other ferrosilicon-based specialty/proprietary grades.

Please note: For both products, report BULK shipments and shipments in SUPER SACKS of CRUSHED ferrosilicon sized from 2 inches x 1/4 inch up to and including 8 inches x 4 inches. DO NOT include any ferrosilicon shipped in special packaging, such as in drums, pallet boxes, dropbox containers, 50-pound bags, etc.; DO NOT include smaller crushed ferrosilicon sizes, particularly fines, and any uncrushed material.

Total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the *final net* amount paid to your firm (i.e., should be net of all deductions for discounts or rebates).

During January 2011-March 2014, did your firm produce and sell to unrelated U.S. customers
any of the above listed products (or any products that were competitive with these products)?
YesPlease complete the following pricing data table as appropriate.
No—Skip to question IV-3.

IV-2. (Continued) Report below the quarterly price data<sup>1</sup> for pricing products<sup>2</sup> produced and sold by your firm to <u>steel producers</u>.

Report data in actual short tons of contained silicon (not alloy) and actual dollars (not 1,000s).

	(Quantity in	short tons	s of containe	ed silicon	, value <i>in d</i>	ollars)		
		Prod	uct 1			Pro	duct 2	
	Bulk		Super	Sack	Bulk		Super	Sack
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2011:								
January-March								
April-June								
July-September								<u> </u>
October-December								<u> </u>
2012:								
January-March								
April-June								
July-September								<u> </u>
October-December								
2013:								
January-March								
April-June								
July-September								
October-December								
2014:								
January-March								
<ul> <li>Net values (i.e., gros returned goods), f.o.b. you</li> <li>Pricing product definit</li> <li>NoteIf your firm's product product, provide a descript</li> </ul>	r firm's U.S. p ions are provi ct does not ex	ooint of ship ided on the cactly meet	oment. If first page of the product	Part IV.	ons but is co	ompetitive	with the spec	cified
pricing data.  Product 1:	•	•	it. Also, plea	se ехріан	i arry arrorna	illes ili you	і інні з тероі	ieu
Product 2:								

	nsaction by saction	Contracts	Set price lists	Other	If other, describe		
Pack	aging.—						
(a)		aas vaur firm	a tymiaally	aharga it	a quetomore for neels	aging of ferrosilicon?	
(a)	110W U	ses your min	i typicany	charge it	s customers for pack	aging of ferrosincon?	
		a separate c					
		a higher per			rosilicon		
	∐ Ot	her. Please e	xplain <u>:</u>				
(b)	Please	estimate the	annroxima	ate cost of	nackaging ner short	ton of ferrosilicon prod	
(0)		r firm for eac				ton of ferrosineon proc	
				8			
						_	
		_			st per short ton of	]	
			ackaging		ontained silicon		
		r	method				
			method Sack		ontained silicon		
		Super	method Sack Boxes		ontained silicon		
		Super Pallet I Drums	method Sack Boxes		ontained silicon		
		Super Pallet I Drums 25 Pou	Sack Boxes		ontained silicon		
		Super Pallet I Drums 25 Pou	method Sack Boxes sund Bag		ontained silicon		
		Super Pallet I Drums 25 Pou	method Sack Boxes sund Bag		ontained silicon		
Digag	uut nolio	Super Pallet I Drums 25 Pou 50 Pou Other:	Sack Boxes Jund Bag Jund Bag	С	ontained silicon (dollars)	t molicies (abook all the	
		Super Pallet I Drums 25 Pou 50 Pou Other:	Sack Boxes Jund Bag Jund Bag	С	ontained silicon (dollars)	t policies (check all tha	
		Super Pallet I Drums 25 Pou 50 Pou Other:	Sack Boxes Jund Bag Jund Bag	С	ontained silicon (dollars)	t policies (check all tha	
		Super Pallet   Drums 25 Pou 50 Pou Other:	Sack Boxes Jund Bag Jund Bag	С	ontained silicon (dollars)	t policies (check all tha	
		Super Pallet I Drums 25 Pou 50 Pou Other:	Sack Boxes Jund Bag Jund Bag	С	ontained silicon (dollars)	t policies (check all tha	
apply Qua		Super Pallet I Drums 25 Pou 50 Pou Other:  Y Please in	method Sack Boxes Jund Bag Jund Bag Jund Bag	С	ontained silicon (dollars)	t policies (check all that	

#### IV-6. Pricing terms for ferrosilicon.--

(a) What are your firm's typical sales terms for its U.S.-produced ferrosilicon?

Net 30 days	Net 60 days	2/10 net 30 days	Other	Other (specify)

(b) On what basis are your firm's prices of domestic ferrosilicon usually quoted (check one)?

Delivered	F.o.b.	If f.o.b., specify point

#### IV-7. Contract versus spot.—

(a) Report in the table below contract information for your 2012 and 2013 U.S. sales of U.S.-produced ferrosilicon:

	Sales Types and Terms for 2012 U.S. Sales						
		(Should sum to 100% down)	(Shou	ıld sum to	100% acı	oss)	
	Number of Contracts	Share of Total U.S. Sales <sup>1</sup>	Fixed Price Share <sup>2</sup>	Indexed Price Share <sup>2</sup>	Other Terms Share <sup>2</sup>	Sum	Average Contract Duration (in days)
Long-term contracts: (multiple deliveries for more than 12 months)						0.0	
Annual contracts: (12 months)						0.0	
Short-term contracts: (multiple deliveries less than 12 months)						0.0	
Spot sales (for a single delivery)						0.0	
4		0.0				<<	

<sup>&</sup>lt;sup>1</sup> Base share on sales quantity. The sum of all four types of sales should equal 100% (down).

<sup>&</sup>lt;sup>2</sup> Report share for each category. That is, the sum of fixed-price, indexed-price, and other-term share for long-term contracts should be 100% (across). If you report a percentage for Other-Terms, report information on those terms.

# IV-7. <u>Contract versus spot</u>.—Continued.

	Sales Type	s and Torr	ne for 20	13115 5	alos		
	Guido Typo	(Should sum to 100% down)		lld sum to		ross)	
	Number of Contracts	Share of Total U.S. Sales <sup>1</sup>	Fixed Price Share <sup>2</sup>	Indexed Price Share <sup>2</sup>	Other Terms Share <sup>2</sup>	Sum	Average Contract Duration (in days)
Long-term contracts: (multiple deliveries for more than 12 months)						0.0	
Annual contracts: (12 months)						0.0	
Short-term contracts: (multiple deliveries less than 12 months)						0.0	
<b>Spot sales</b> (for a single delivery)						0.0	
• • • • • • • • • • • • • • • • • • • •		0.0					
(b) Are your sales  No  For any of your co	] Yes Please i	indicate the	data sou	rce:			
and, if other, pleas  Ryan's Notes		me of those					
What types of price information collected by these sources are used in their reporting of market prices? (Check all that apply):  Spot Prices Fixed-Price Contract Prices Unknown  If you have available a description of how the market prices are obtained and reported by Ryan's							
Notes and/or any other source used for price indexing, please attach it.  Attached  Not Available  (c) Do you compete with Russian and/or Venezuelan imports for spot sales of ferrosilicon, contract sales of ferrosilicon, or both? Please describe.							

IV-8. <u>Contract provisions.</u>— Please fill out the table with respect to provisions of your firm's typical sales contracts for ferrosilicon (or check "not applicable" if your firm does not sell on a long-term and/or short-term contract basis).

Typical sales contract provisions	Item	Short-term contracts (multiple deliveries up to and including 12 months)	Long-term contracts (multiple deliveries for more than 12 months)
Price renegotiation (during the	Yes		
contract period)	No		
	Quantity		
Fixed quantity and/or price	Price		
	Both		
Most or release provision	Yes		
Meet or release provision	No		
Not applicable			

IV-9.	-	r vs. iron foundries.— Would your firm's responses to Question IV-3 to IV-8 g on customer type (for example, steel producers vs. non-steel producing
	□ No	Yes Please identify customer type and explain any differences in your firm's responses to Questions IV-3 to IV-8.

IV-10. <u>Lead times.--</u>What is your firm's share of sales both from inventory and produced to order and what is the typical lead time between a customer's order and the date of delivery for your firm's sales of its U.S.-produced ferrosilicon?

Source	Share of 2013 sales	<u>Lead time</u> (days)
From inventory	%	
Produced to order	%	
Total (should sum to 100%)	0.0 %	

TΤ	7	1	1	C	h:	-	ni.	•	in	£,		_	i	-
ı١	/ -	1	Ι.	0	ш	W	ш	12	ш	ΙU	ш	al	ΙOΙ	n

(a)	What is the approximate percentage of the total delivered cost of ferrosilicon that	is
	accounted for by U.S. inland transportation costs? %	

(b) Who generally arranges the transportation to your firm's customers' locations?

Your firm Purchaser (check one)

(c) Indicate the approximate percentage of your firm's sales of ferrosilicon that are delivered the following distances from its production facility.

Distance from production facility	Share
Within 100 miles	%
101 to 1,000 miles	%
Over 1,000 miles	%
Total (should sum to 100%)	0.0 %

IV-12. <u>Geographical shipments.--</u> In which U.S. geographic market area(s) has your firm sold its U.S.-produced ferrosilicon since January 1, 2011 (check all that apply)?

Geographic area	if applicable
NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.	
MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.	
SoutheastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.	
Central SouthwestAR, LA, OK, and TX.	
MountainsAZ, CO, ID, MT, NV, NM, UT, and WY.	
Pacific CoastCA, OR, and WA.	
<b>Other</b> .—All other markets in the United States not previously listed, including AK, HI, PR, and VI, among others.	

IV-13. **End uses.--**List the end uses of the ferrosilicon that your firm manufactures. For each end-use product, what percentage of the <u>total cost</u> is accounted for by ferrosilicon and other inputs?

	Share of total cos accoun		
End use product	Ferrosilicon (percent)	Other inputs (percent)	Total
	%	%	100%
	%	%	100%
	%	%	100%

IV-	IV-14. Substitutes Can other products be substituted for ferrosilicon?  No YesPlease fill out the table.								
		End use in which this	Hav		nges in the prices of this substitute cted the price for ferrosilicon?				
	Substitute	substitute is used	No	Yes	Explanation				
1.									
2.									
3.									

IV-15. <u>Demand trends.--</u> Indicate how demand within the United States and outside of the United States (if known) for ferrosilicon has changed since January 1, 2011. Explain any trends and describe the principal factors that have affected these changes in demand.

Market	Overall increase	No change	Overall decrease	Fluctuate with no clear trend	Explanation and factors
Within the United States					
Outside the United States					

U.S. Pr	oducers' Q	uestionnai	ire - Ferrosilicon Page 31					
IV-16.		Have there been any significant changes in the product range, product mix, or licon since January 1, 2011?						
	No	Yes	If yes, please describe and quantify if possible.					
IV-17.	Business	cycles						
			n market subject to business cycles (other than general economy-wide ther conditions of competition distinctive to ferrosilicon?					
	<ul> <li>No (skip to question IV-18).</li> <li>Yes-Business cycles (e.g. seasonal business).</li> <li>Yes-Other distinctive conditions of competition.</li> </ul>							
	If yes, des	cribe belo	w.					
	Busines	s cycles						
	Other co	onditions etition						
			e been any changes in the business cycles or conditions of competition for nuary 1, 2011?					
	No	Yes	If yes, please describe.					
	L	1	1					

IV-18. <u>Supply constraints.--</u>Has your firm refused, declined, or been unable to supply ferrosilicon since January 1, 2011 (examples include placing customers on allocation or "controlled order entry," declining to accept new customers or renew existing customers, delivering less than the quantity promised, been unable to meet timely shipment commitments, etc.)?

No	Yes	If yes, please describe.

IV-19.	Raw materialsPlease describe any trends in the prices of raw materials used to produce
	ferrosilicon and whether your firm expects these trends to continue.
	•

IV-20. <u>Interchangeability.</u>--Is ferrosilicon produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)?

Please indicate A, F, S, N, or 0 in the table below:

A = the products from a specified country-pair are *always* interchangeable

F = the products are *frequently* interchangeable

S = the products are *sometimes* interchangeable

N =the products are *never* interchangeable

0 = no familiarity with products from a specified country-pair

		Venezuela	China	Canada	Other countries
United States					
Russia					
Venezuela					
China					
Canada					
please explain t	the factors that	t limit or preclud	de interchange	eable use:	

IV-21. <u>Factors other than price</u>.--Are differences other than price (*e.g.*, quality, availability, transportation network, product range, technical support, *etc*.) between ferrosilicon produced in the United States and in other countries a significant factor in your firm's sales of the products?

Please indicate A, F, S, N, or 0 in the table below:

A = such differences are *always* significant

F = such differences are frequently significant

S = such differences are *sometimes* significant

N =such differences are *never* significant

0 = no familiarity with products from a specified country-pair

				_	
Country-pair	Russia	Venezuela	China	Canada	Other countries
United States					
Russia					
Venezuela					
China					
Canada					
factor in your fi or disadvantag	rm's sales of fe	errosilicon, iden	tify the country	y-pair and repor	t the advantages

IV-22. **Interchangeability between grades of ferrosilicon.** – To what extent are "regular" grades of ferrosilicon interchangeable with other grades of ferrosilicon (see definitions on page 5)?

Please check the appropriate categories in the table below to indicate how interchangeable regular and other grades are. It is possible to check more than one category if there are differences in degree of interchangeability between regular ferrosilicon grades and certain specific non-regular grades of ferrosilicon. Also, you may provide an explanation for the category(ies) you check.

Degree of Interchangeability Between Regular and Other Grades of Ferrosilicon				
Category	Check if Appropriate	Explanation		
Always Interchangeable				
Frequently Interchangeable				
Sometimes Interchangeable				
Never Interchangeable				
No Familiarity				

IV-23 **Interchangeability between 50% silicon ferrosilicon and 75% silicon ferrosilicon.** -- Is 50% silicon ferrosilicon interchangeable with 75% silicon ferrosilicon? Include information for your silicon content ranges that are normally associated with these silicon content categories. For example, '75% silicon ferrosilicon' may include product with silicon content ranging from 74.0% to 79.0%.

Please check the appropriate categories in the table below to indicate how interchangeable 50% silicon ferrosilicon and 75% silicon ferrosilicon are. It is possible to check more than one category. Also, you may provide an explanation for the category(ies) you check.

Degree of Interchangeability Between 50% Silicon Ferrosilicon and 75% Ferrosilicon				
Category	Check if Appropriate	Explanation		
Always Interchangeable				
Frequently Interchangeable				
Sometimes Interchangeable				
Never Interchangeable				
No Familiarity				

IV-24. <u>Customer identification</u>--Please identify the names and contact information for your firm's 10 largest U.S. customers for ferrosilicon since January 1, 2011. Indicate the share of the quantity of your firm's total shipments of ferrosilicon that each of these customers accounted for in 2013

Cı	ustomer's name	Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of 2013 sales (%)
1					Street Address City State Zip Code	
2					Street Address City State Zip Code	
3					Street Address City State Zip Code	
4					Street Address City State Zip Code	
5					Street Address City State Zip Code	
6					Street Address City State Zip Code	
7					Street Address City State Zip Code	
8					Street Address City State Zip Code	
9					Street Address City State Zip Code	
10					Street Address City State Zip Code	

#### IV-25. Competition From Imports--Lost Revenue.--

Since January 1, 2011: To avoid losing sales	to competitors selling	ferrosilicon fro	om Russia oi
Venezuela, did your firm:			
	No	Yes	
Reduce prices			

# Please DO NOT RE-SUBMIT allegations provided in the preliminary phase of this proceeding.

If you indicated "yes" above, please furnish the following information for each affected transaction. If possible, provide documentation (e.g., copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.

Customer name, contact person, phone and fax numbers

Roll back announced price increases

Specific product(s) involved

Date of your firm's initial price quotation

Quantity involved

Your firm's initial *rejected* price quotation (total delivered value)

Your firm's *accepted* price quotation (total delivered value)

The country of origin of the competing imported product

The competing price quotation of the imported product (total delivered value)

Customer name, contact person, email, phone and fax numbers, and		Product	Country of origin	Date of quote	Quantity (short tons of contained silicon)	Initial rejected U.S. price (total value dollars)	Accepted U.S. price (total value dollars)	Competing import price (total value— dollars)
Firm								
Contact	Email							
Phone	Fax							
Firm								
Contact	Email							
Phone	Fax							
Firm								
Contact	Email							
Phone	Fax							
Firm								
Contact	Email							
Phone	Fax							

#### IV-26. Competition From Imports--Lost Sales.—

Since Jan	uary 1, 2011:	Did your firm lose sales of ferrosilicon to imports of ferrosilicon from
Russia or	Venezuela?	
No	Yes	
	_	

# Please DO NOT RE-SUBMIT allegations provided in the preliminary phase of this proceeding.

If you indicated "yes" above, please furnish the following information for each affected transaction. If possible, provide documentation (e.g., copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your firm's price quotation

Quantity involved

Your firm's rejected price quotation (total delivered value)

The country of origin of the competing imported product

The accepted price quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Country of origin	Date of quote	Quantity (short tons of contained silicon)	Rejected U.S. price (total value dollars)	Competing import price (total value— dollars)
Firm						
Contact Email						
Phone Fax						
Firm						
Contact Email						
Phone Fax						
Firm						
Contact Email						
Phone Fax						
Firm						
Contact Email						
Phone Fax						

IV-27.	<u>Other explanations</u> If your firm would like to further explain a response to a question in Part IV that did not provide a narrative response box, please note the question number and the explanation in the space provided below.

# OPTIONS FOR FILING THIS QUESTIONNAIRE RESPONSE WITH THE ITC

This questionnaire is available as a "fillable" form in MS Word format on the Commission's website at:

http://www.usitc.gov/trade\_remedy/731\_ad\_701\_cvd/investigations/2014/ferrosilicon\_russia\_venezuela/finalphase.htm

**Please do not attempt to modify the format or permissions of the questionnaire document**. Please complete the questionnaire and submit it electronically using one of the methods noted below. If your firm is unable to complete the MS Word questionnaire or cannot use one of the electronic methods of submission, please contact the Commission for further instructions.

• <u>Upload via Secure Drop Box</u>.—Upload the completed questionnaire in MS Word format along with a scanned copy of the signed certification page (page 1) through the Commission's secure upload facility:

Web address: https://dropbox.usitc.gov/oinv/ Pin: FERR

• **E-mail**.—E-mail your questionnaire to the investigator identified on page 4 of this questionnaire; include a scanned copy of the signed certification page (page 1).

Please note that submitting your questionnaire by e-mail may subject your firm's business proprietary information to transmission over an unsecure environment and to possible disclosure. If you choose this option, the Commission warns you that any risk involving possible disclosure of such information is assumed by the submitter and not by the Commission.

• Compact disc (CD).—Copy your MS Word questionnaire onto a CD. Also please include a signed certification page (page 1), and mail to the U.S. International Trade Commission, 500 E. Street, SW, Washington, DC 20024. It is strongly recommended that you use an overnight mail service. U.S. mail sent to government offices undergoes additional processing which not only results in substantial delays in delivery but may also damage CDs.

Note: If you are a party to the proceeding, and service of the questionnaire is required, such service should be made in paper form.

**If you determine that your firm <u>does not</u> produce or import this product**, please complete page 1 of the respective questionnaire by: (1) Filling in your name and address, (2) Checking the "no" box, (3) Signing the bottom of page 1, and (4) Returning page 1 to the Commission using any of the methods listed above.