IMPORTERS' QUESTIONNAIRE SILICON METAL FROM BRAZIL AND CHINA

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than July 13, 2006

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping review investigations concerning silicon metal from Brazil and China (inv. Nos. 731-TA-471 and 472 (Second Review)). 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 possession (19 U.S.C. § 1333(a)).

Name of firm

Email address

City		State	Zip code
World W	Vide Web address		
Has your f	firm imported silicon metal (as defined	d in the instruction booklet) from any	country at any time since January
NO	(Sign the certification below and pro	comptly return only this page of the qu	uestionnaire to the Commission)
YES	(Read the instruction booklet carefu return the entire questionnaire to the	ally, complete all parts of the question e Commission)	nnaire, sign the certification, and
		CERTIFICATION	
		CERTIFICATION	
ify that the ir	nformation herein supplied in respons		nd correct to the best of my knowled
	nformation herein supplied in respons stand that the information submitted i	se to this questionnaire is complete a	
and unders uning this cer ded in this q	stand that the information submitted in ertification I also grant consent for the questionnaire and throughout these r	se to this questionnaire is complete and is subject to audit and verification by a Commission, and its employees and reviews in any other import-injury in	o the Commission. contract personnel, to use the inforniestigations or reviews conducted
and underst ening this cer ded in this q nission on th	stand that the information submitted in ertification I also grant consent for the questionnaire and throughout these r he same or similar merchandise. (If y	se to this questionnaire is complete and is subject to audit and verification by a Commission, and its employees and reviews in any other import-injury in you do not consent to such use, plean	o the Commission. contract personnel, to use the inforniestigations or reviews conducted se note the certification according
and underso uning this cer ded in this q nission on the nowledge tha uployees, and	stand that the information submitted is ertification I also grant consent for the questionnaire and throughout these rule same or similar merchandise. (If you at information submitted in this question do contract personnel who are acting	se to this questionnaire is complete and is subject to audit and verification by a Commission, and its employees and reviews in any other import-injury in you do not consent to such use, plead on the capacity of Commission emp	the Commission. contract personnel, to use the infornivestigations or reviews conducted se note the certification according se reviews may be used by the Comnloyees, for developing or maintain
and unders ming this cer ded in this q nission on th nowledge tha ployees, and ds of these re	stand that the information submitted is ertification I also grant consent for the questionnaire and throughout these rules same or similar merchandise. (If y at information submitted in this question of contract personnel who are acting eviews or related proceedings for which and operations of the Commission purs	se to this questionnaire is complete and is subject to audit and verification by a Commission, and its employees and reviews in any other import-injury is you do not consent to such use, plead on the capacity of Commission empets this information is submitted, or in	the Commission. contract personnel, to use the infornivestigations or reviews conducted se note the certification according se reviews may be used by the Comm loyees, for developing or maintain internal audits and investigations in
and undersigning this celled in this quission on the constant of the constant of the celled and	stand that the information submitted is ertification I also grant consent for the questionnaire and throughout these rules same or similar merchandise. (If y at information submitted in this question of contract personnel who are acting eviews or related proceedings for which and operations of the Commission purs	se to this questionnaire is complete and is subject to audit and verification by a Commission, and its employees and reviews in any other import-injury is you do not consent to such use, plead on the capacity of Commission empets this information is submitted, or in	the Commission. contract personnel, to use the infornivestigations or reviews conducted se note the certification according se reviews may be used by the Comm loyees, for developing or maintain internal audits and investigations in
and undersigning this certified in this quission on the mowledge that apployees, and sof these reprograms and isclosure age	stand that the information submitted is crtification I also grant consent for the questionnaire and throughout these researche same or similar merchandise. (If y at information submitted in this question of contract personnel who are acting eviews or related proceedings for which and operations of the Commission pursure greements.	se to this questionnaire is complete and is subject to audit and verification by a Commission, and its employees and reviews in any other import-injury is you do not consent to such use, pleased onnaire response and throughout the in the capacity of Commission empets this information is submitted, or in suant to 5 U.S.C. Appendix 3. I unde	the Commission. contract personnel, to use the infornivestigations or reviews conducted se note the certification according se reviews may be used by the Comm loyees, for developing or maintain internal audits and investigations in

PART I.--GENERAL QUESTIONS

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 40 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.

	he actual number of hours required an naire and completing the form.	nd the cost to your firm	n of preparing the
1 7	-	hours	dollars
	any comments you may have for important questions. Please attach such comm		
	address of establishment(s) covered et for reporting guidelines). If your fi and trading symbol.		
Is your firm owned, in	n whole or in part, by any other firm	?	
	esList the following information.		
LINO LIY	esList the following information.	Extent	<u>of</u>
Firm name	<u>Address</u>	owners	<u>ship</u>
importing silicon met	any related firms, either domestic or a al from Brazil or China into the United al from Brazil or China to the United	ed States or which are	
□ No □ Y	YesList the following information.		
No Y	YesList the following information. Address	<u>Affilia</u>	<u>tion</u>
	<u> </u>	Affilia	tion_

${\bf PART~I.--} \underline{\bf GENERAL~QUESTIONS} \textbf{--} Continued$

∐No ∐Y	esList the following	g information.	
Country/firm name	Address		<u>Affiliation</u>
Does your firm have a		ner domestic or forei	gn, which are engaged in th
□ _{No} □ _Y	esList the following	g information.	
Firm name	Address		<u>Affiliation</u>
	-	nporting operations of	on silicon metal. More than
answer may be applic	able.		
answer may be applic	able.	Takes title	e to the imported product(s)
answer may be applic Importer of record Consignee of the	able. I imported product(s) orter of record of silic	Takes title Customs to the con metal but is not	e to the imported product(s) proker or freight forwarder the consignee, please list th
answer may be appliced Importer of record Consignee of the If your firm is an imp	able. I imported product(s) orter of record of silic	Takes title Customs to the con metal but is not	e to the imported product(s) proker or freight forwarder the consignee, please list th
answer may be applicated Importer of record Consignee of the If your firm is an imported consignees below (consignees below).	able. I imported product(s) orter of record of silic impany name, address er your firm enters sil	Takes title Customs to the con metal but is not states, telephone, and induction metal into, or which the control of the con	e to the imported product(s) proker or freight forwarder the consignee, please list th
answer may be application of the If your firm is an impropriate of the consignees below (consignees below)	able. I imported product(s) orter of record of silic impany name, address er your firm enters sil	Takes title Customs to the con metal but is not states, telephone, and induction metal into, or which the control of the con	e to the imported product(s) proker or freight forwarder the consignee, please list the ividual to contact).

PART I.--GENERAL QUESTIONS--Continued

I-10.	under bond) program.
	No YesPlease be sure to note the amount imported under the TIB program in questions II-8a.
I-11.	In Parts II and III of this questionnaire we request a copy of your company's business plan. Does your company or any related firm have a business plan or any internal documents that describe, discuss, or analyze expected future market conditions for silicon metal?
	No YesPlease provide the requested documents. If you are not providing the requested documents, please explain why not.
I-12.	To your knowledge, have the products subject to these reviews been the subject of any other import relief investigations in the United States or in any other countries?
	No YesPlease specify.
PAR'I	T IITRADE AND RELATED INFORMATION
Furthe	er information on this part of the questionnaire can be obtained from Karen Taylor (202-708-4101, Karen.Taylor@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.
II-1.	Who should be contacted regarding the requested trade and related information?
	Company contact: Name and title
	Phone No. E-mail address
II-2.	Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure, or any other change in the character of your operations or organization relating to the importation of silicon metal since January 1, 2000?
	No YesSupply details as to the time, nature, and significance of such changes.

No	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
noted above)	firm anticipate any changes in the character of your operations or organization (as relating to the importation of silicon metal in the future if the antidumping duty icon metal from Brazil and China were to be revoked?
(a) from Bra	ızil:
□No	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
(b) from Chi	ina:
No	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
	m imported or arranged for the importation of silicon metal from Brazil or China for December 31, 2005?

II-6.	If your firm also produces silicon metal in the United States, please indicate your reasons for importing this product. If your reasons differ by source, please elaborate.
II-7.	If you intend to increase the importation of silicon metal from Brazil or China in the future if the antidumping duty orders were to be revoked, to what extent (if any) would the increased imports from those countries replace your imports from nonsubject countries?
	(a) from Brazil:
	(b) from China:

II-8a.	<u>IM</u>	<u>PO</u>	RTS BY SOURCEReport your fire	m's imports	and your	firm's ship	ments and	inventorie	es of
			metal imported by your firm during 2						
			tely for Brazil for product produce						
			producers; China; and for all other						
	and	l ch	eck the correct box for the country	and suppl	ier for wh	ich you ar	e reportin	g.	
Check of	one:		Brazil, CBCC ¹ Brazil, RIMA ²	Brazi	l, from all	other prod	lucers	China	
			All other sources combined ³						
			(<i>Quantity</i> in gross	short tons	s, <i>value</i> in	\$1,000)			
			Item	2000	2001	2002	2003	2004	2005
BEGIN	ININ	G-O	F-PERIOD INVENTORIES (quantity)						
IMPOF	RTS:	ı	· · · · · · · · · · · · · · · · · · ·	1	ı		•		
Te	mpc	rar	y imports under bond⁵						
	Qι	ıanı	tity of imports						
	Va	lue	of imports						
01	her i	mp	orts ⁶	•	•				•
	Qι	ıanı	tity of imports						
	Va	lue	of imports						
U.S. S	HIPN	1EN	ITS:	•	•		•	•	•
Co	omm	erc	ial shipments:						
	Qι	ıanı	tity of commercial shipments						
	Va	lue	of commercial shipments						
In	terna	al c	onsumption/company transfers:	•	•		•	•	•
	Qι	ıanı	tity of internal consumption/transfers						
	Va	lue	of internal consumption/transfers						
EXPO	RT S	HIP	MENTS:8	•	•		•	•	•
Q	uanti	ty o	f export shipments						
Vá	alue d	of e	xport shipments						
END-C	F-PI	ERI	OD INVENTORIES ⁹ (quantity)						
U.S. S	HIPN	1EN	ITS TO DISTRIBUTORS (quantity)						
U.S. S	HIPN	IEN	ITS TO END USERS (quantity)						
1 (ВСС	is C	Companhia Brasileira Carbureto de Calcio.	· L	I.		1		
² F	RIMA	s R	IMA Eletrometalurgica S.A.						
³ F	lease	ide	ntify these sources:						
⁴ F	lease	ide	ntify the foreign producers, if known:						
			nich were imported into the United States w						
exporte under b	a. Ir ond a	iese ire f	goods were not intended to be consumed or testing, inspection, to display a sample a	in the United at a trade fair	or other sa	campies of r les show: or	easons for te to import m	emporary im erchandise	portation and to
further i	manu	facti	ure it and then export the finished product.			,			
7 5	SDOOS Sales	imp	ported for consumption in the United States elated firms (including internal consumption	i. N must he va	lued at fair i	market value	n the eve	ant that vou	1166 3
differen	t basi	s fo	r valuing these sales within your company,	please spec	ify that basis	s (e.g., cost,	cost plus, e	tc.) and pro	vide value
data us	ing th	at b	asis for 2000-04 below:				-	•	
⁸ lo	dentif	y yo	ur principal export markets:						
9 E	Recon	cilia	tion of dataPlease note that the quantitie imports, less total shipments, equals end-c	es reported a	above shoul	d reconcile	as follows: k	peginning-of	-period
		Γ	7	·			•		
Ye	S	_	NoPlease explain:						

II-8b.	IMPORTS OF PRODUCT PRODUC	ED IN RRA	ZIL RY CRC	C AND RIMA	IN 2001 AND		
11 00.	2002Report your firm's imports and your firm's shipments of silicon metal produced by CBCC						
	and RIMA and imported by your firm during January-June and July-December of 2001 and 2002						
	(See definitions in the instruction bookle	•		•			
	correct box for the producer in Brazil				check the		
		. 101 W.11011 J	ou 010 10 po11				
Check	one: LCBCC LRIMA						
	(<i>Quantity</i> in gross	s short tons, <i>v</i>	<i>alue</i> in \$1,000))			
	Item		2001		2002		
		JanJune	July-Dec.	JanJune	July-Dec.		
IMPO	RTS:						
	Quantity of imports						
	Value of imports						
U.S. S	HIPMENTS:						
С	ommercial shipments:						
	Quantity of commercial shipments						
	Value of commercial shipments						
In	ternal consumption/company transfers:						
	Quantity of internal consumption/transfers						
	Value ⁷ of internal consumption/transfers						
	metal from Brazil and China in terms of imports, and inventories. You may wish imposition of the orders. (a) Imports from Brazil:						
	(b) Imports from China:						

0.	Would your firm anticipate any changes in its imports, U.S. shipments of imports, or inventories of silicon metal in the future if the antidumping duty orders on silicon metal from Brazil and China were to be revoked?					
	(a) Order on Brazil:					
	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.					
	(b) Order on China:					
	No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.					

PART III.--PRICING AND MARKET FACTORS

Phone No.

Further	information on this	part of the questionnaire can be obtained from Amelia Preece (202-205-3250).
III-1.	Who should be con	tacted regarding the requested pricing and related information?
	Company contact:	Name and title

E-mail address

Section III-A.--PRICE DATA

This section requests quarterly quantity and value data on your firm's U.S. shipments of the following products during January 2000-December 2005. Values should be for arms-length sales to unrelated U.S. customers, f.o.b. U.S. point of shipment, net of returns, refunds, discounts, and credits.

Product 1. – For sales to primary aluminum producers–silicon metal that contains a minimum of 98.5% silicon, a maximum of 1.00% iron, a maximum of 0.07% calcium, and no restriction of the aluminum content.

<u>Product 2</u>. – For sales to secondary aluminum producers–silicon metal that contains a minimum of 98.0% silicon, a maximum of 1.00% iron, a maximum of 0.4% calcium, and no restriction of the aluminum content.

<u>Product 3</u>. – For sales to chemical manufacturers–silicon metal that contains a minimum of 98.5% silicon, a maximum of 0.65% iron, a maximum of 0.2% calcium, and a maximum of 0.35% aluminum.

COPY THE FOLLOWING PAGE AS NECESSARY. Complete a separate page for each of the specified products imported and sold by your firm. Check the correct boxes to indicate the product for which pricing is reported and the supplier (produced by CBCC or RIMA in Brazil, produced by others in Brazil, or produced in China).

Section III-APRICE DATAContinued		
Check one: \square Brazil, CBCC 1 \square Brazil, RIMA 2 \square	Brazil, all other produc	cers China
Check one: Product 1 Product 2 Product	3	
(Quantity in short tons contained		
Period of shipment	Quantity	Value ³
2000:	1	
January-March		
April-June		
July-September		
October-December		
2001:	l	
January-March		
April-June		
July-September		
October-December		
2002:		•
January-March		
April-June		
July-September		
October-December		
2003:		•
January-March		
April-June		
July-September		
October-December		
2004:		
January-March		
April-June		
July-September		
October-December		
2005:		
January-March		
April-June		
July-September		
October-December		
 ¹ CBCC is Companhia Brasileira Carbureto de Calcio. ² RIMA is RIMA Eletrometalurgica S.A. ³ Net values (i.e., gross sales values less all discounts, allowances, r f.o.b. your U.S. point of shipment. NoteIf your product does not exactly meet the product specifications be description of your product: 		

Section III-B.--PRICE-RELATED QUESTIONS

III-B-1.	Please describe how your firm determines the prices that it charges for sales of silicon metal (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.				
III-B-2.	Please describe your fi	rm's discount policy (quantity disco	ounts, annual total volume discounts,		
III-B-3.	net 30 days)?	's typical sales terms for silicon met On what basis are your price ry, or delivered)?			
III-B-4.	net 30 days)?(e.g., f.o.b. port of entre Approximately what st China in 2005 were on	On what basis are your price y, or delivered)? hare of your firm's sales of its silico a (1) long-term contract basis (multiple of the contract basis (multiple of the contract basis (multiple of the contract basis)	n metal imported from Brazil or tiple deliveries for more than 12		
	basis (for a single deliv	n contract basis (multiple deliveries very)?	up to 12 months), and (3) spot sales		
		Share of sal	es (percent)		
	Type of sale	Product from Brazil	Product from China		
Long-tei	rm contracts				
Short-te	rm contracts				
Spot sal	es				
III-B-5.		erm contract basis, please answer the long-term contract. (Please specify	following questions with respect to separately for Brazil and China if		
	(a) What is the average	e duration of a contract?			
	(b) Can prices be reneg	gotiated during the contract period?			

III-B-6.	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract. (Please specify separately for Brazil and China if appropriate.)						
	(a) What is the averag	(a) What is the average duration of a contract?					
	(b) Can prices be rene	gotiated during the contract period?_					
	(c) Does the contract	fix quantity, price, or both?					
	(d) Does the contract	have a meet or release provision?					
III-B-7.	What is the average lefirm's sales of silicon	ead time between a customer's order a metal?	nd the date of delivery for your				
	Source	Share of 2005 sales	Lead time				
From in	ventory						
Produce	Produced to order						
Total	100%						
III-B-8.		ximate percentage of the total delivered inland transportation costs? pe					
	(b) Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one).						
	(c) What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.						
III-B-9.	What is the geographic market area in the United States served by your firm's silicon metal?						
	Northeast Mid-Atlantic Midwest Southeast						
	Southwest	Rocky Mountains West	Coast Northwest				
	National	None/TIB exports					
	Other (describe)						

III-B-10.	Describe the end uses of the silicon metal that you import from Brazil or China. For each end- use product, what percentage of the total cost is accounted for by silicon metal?				
	End use			t accounted for by silicon me	
III-B-11.	Have there be	een any changes YesPlea	in the end uses of sil	icon metal since 2000?	
III-B-12.	Do you antici	YesPlea	ase describe and iden ssumptions, along wi	uses of silicon metal in the functify the time period. Provide the relevant portions of busines that address this issue.	any
III-B-13.	(a) Please list in order of importance any products that may be substituted for silicon metal. (1)				
	(c) Have char	Yes-To v metal? Does	what degree do chang this effect have a tin	ffected the price for silicon mages in their prices affect the price lag? If so, how long is the s vary by type of silicon metal	rice for silicon time lag for

III-B-14.	Have there been any changes in the number or types of products that can be substituted for silicon metal since 2000?				
	No YesPlease explain.				
III-B-15.	Do you anticipate any changes in terms of the substitutability of other products for silicon metal in the future?				
	No YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				
III-B-16.	To what extent did changes in the prices of raw materials affect your firm's selling prices for silicon metal during January 2000-December 2005? Also discuss any anticipated changes in your raw material costs in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				
III-B-17.	Have any changes occurred in any other factors affecting supply (e.g., changes in availability or prices of energy or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; or alternative production opportunities) that affected the availability of U.Sproduced silicon metal in the U.S. market since 2000?				
	No YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.				

III-B-18.	(a) Do you anticipate any changes in terms of the availability of silicon metal imported from Brazil or China in the U.S. market in the future?			
	(1) from Brazil			
	Increase	No Change	Decrease	
	(2) from China			
	Increase	No Change	Decrease	
	and the impact of such c	hanges on shipment volum relevant portions of busine	tify the changes including the time period less and prices. Provide any underlying less plans or other supporting	
	(1) from Brazil			
	(2) from China			
III-B-19.		-	licon metal changed since 2000?	
	□ No □ Yes	Please explain.		
III-B-20.	alternative country mark arrangements, or other cometal between the U.S. a any underlying assumpti	ets. In your discussion, plo onstraints that would preve and alternative country man	silicon metal between the U.S. market and ease describe any contracts, other sales ent or retard your firm from shifting silicon exets within a 12-month period. Provide ortions of business plans or other	

Section III-B.--MARKET FACTORS

		Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of silicon metal since 2000?
(including sales over the internet) of silicon metal in the future? Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue. No YesPlease identify, including the time period. (a) How has demand within the United States for silicon metal changed since 2000? Increased Unchanged Decreased Other (describe) What were the principal factors affecting changes in demand? (b) How has demand outside the United States for silicon metal changed since 2000? Increased Unchanged Decreased		No YesPlease describe and quantify if possible.
(including sales over the internet) of silicon metal in the future? Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue. No YesPlease identify, including the time period. (a) How has demand within the United States for silicon metal changed since 2000? Increased Unchanged Decreased Other (describe) What were the principal factors affecting changes in demand? (b) How has demand outside the United States for silicon metal changed since 2000? Increased Unchanged Decreased		
(a) How has demand within the United States for silicon metal changed since 2000? Increased Unchanged Decreased Other (describe) What were the principal factors affecting changes in demand? (b) How has demand outside the United States for silicon metal changed since 2000? Increased Unchanged Decreased		
☐ Increased ☐ Unchanged ☐ Decreased ☐ Other (describe)		No YesPlease identify, including the time period.
Increased Unchanged Decreased Other (describe) What were the principal factors affecting changes in demand? (b) How has demand outside the United States for silicon metal changed since 2000? Increased Unchanged Decreased		
What were the principal factors affecting changes in demand? (b) How has demand outside the United States for silicon metal changed since 2000? Increased Unchanged Decreased		
b) How has demand outside the United States for silicon metal changed since 2000? Increased Unchanged Decreased		Other (describe)
Increased Unchanged Decreased	,	What were the principal factors affecting changes in demand?
Increased Unchanged Decreased		
		(b) How has demand outside the United States for silicon metal changed since 2000?
Other (describe)		Increased Unchanged Decreased
·		Other (describe)
What were the principal factors affecting changes in demand? (Please specify country(involved.)		What were the principal factors affecting changes in demand? (Please specify country(ies involved.)

Section III-B.-<u>-MARKET FACTORS</u>--Continued

III-B-24.	(a) Do you anticipate any future changes in silicon metal demand in the United States?				
	No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				
	(b) Do you anticipate any future changes in silicon metal demand outside the United States?				
	YesPlease describe and identify the time period and countries. Provide any underlying assumptions, along with relevant portions of business plans of other supporting documentation, that address this issue.	e or			
III-B-25.	Please compare market prices of silicon metal in U.S. and non-U.S. markets, if known. Provide specific information as to time periods and regions for any price comparisons.				
III-B-26.	Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss silicon metal supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including Brazil or China, and (3) the world as a whole. Of particular interest is such data from 2000 to the present and forecasts for the future				

III-B-27.	Are your ex countries?	ports of silicon metal subject to any tariff or non-tariff barriers to trade in other				
	No	YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2000, or that are expected to occur in the future.				
III-B-28.	silicon meta secondary a	Please indicate what the maximum impurity and other specifications are for the three grades of silicon metal that are within the scope of the investigation in the U.S. market. These are: (1) secondary aluminum grade, (2) primary aluminum grade, and (3) chemical grade. Have these specifications changed in recent years; if so, how?				

III-B-29. Is silicon metal produced in the United States and in other countries interchangeable (i.e., can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹						
Country-pair	United States	Brazil	China	Other countries		
United States						
Brazil						
China						
		g silicon metal wh clude interchange:		or never interchangeable, please		

III-B-30. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between silicon metal produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are <i>always</i> significant, "F" to indicate that such differences are <i>frequently</i> significant, "S" to indicate that such differences are <i>sometimes</i> significant, "N" to indicate that such differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹						
Country-pair	United States	Brazil	China	Other countries		
United States						
Brazil						
Cnina						
¹ For any country-pair for which factors other than price <i>always or frequently</i> are a significant factor in your firm's sales of silicon metal, identify the country-pair and report the advantages or disadvantages imparted by such factors:						