OMB No. 3117-0016/USITC No. 02-4-1977; Expiration Date: 6/30/05 (No response is required if currently valid OMB control number is not displayed)

PURCHASERS' QUESTIONNAIRE SILICON METAL FROM RUSSIA

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 November 15, 2002

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation concerning silicon metal from Russia (inv. No. 731-TA-991 (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 possession (19 U.S.C. § 1333(a)). Further information on this questionnaire can be obtained from Mary Pedersen (202-205-3247 or mpedersen@usitc.gov).

	Name of	firm			
	Address				
	City		State Zip code		
	World W	ide Web address			
		irm purchased silicon metal (as defined in thince January 1, 1999?	ne instruction booklet) from <u>any</u> source (domestic or foreign) at		
	□NO	(Sign the certification below and promptly	y return only this page of the questionnaire to the Commission)		
	YES	(Read the instruction booklet carefully, co return the entire questionnaire to the Com	omplete all parts of the questionnaire, sign the certification, and mission)		
and By s info con acco	belief and unsigning this centre or you placed by the ordingly).	nformation herein supplied in response to a derstands that the information submitted is extification I also grant consent for the Comprovide in this questionnaire and throughout Commission on the same or similar merchant	CTIFICATION this questionnaire is complete and correct to the best of my knows subject to audit and verification by the Commission. nmission, and its employees and contract personnel, to use the ut this investigation in any other import-injury investigations and ise. (If you do not consent to such use, please note the certifaire response and throughout this investigation may be used by acting in the capacity of Commission employees, for developing	ication the	
m ai an d	ntaining the r investigation	ecords of this investigation or related proce	eedings for which this information is submitted, or in internal at of the Commission pursuant to 5 U.S.C. Appendix 3. I understan	dits	
Nai	me and Title	of Authorized Official	Date		

Phone

Fax

Signature of Authorized Official

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 20 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.

hours	dollars	
	d address of establishment(s) covered et for reporting guidelines). If your find trading symbol.	
T C 1		
Is your firm owned,	n whole or in part, by any other firm?	
<u></u>		
<u></u>	YesList the following information.	Extent of
<u></u>	YesList the following information. <u>Address</u>	Extent of ownership
No		· · · · · · · · · · · · · · · · · · ·
No Firm name Does your firm have importing silicon me		foreign, which are engaged in
No Firm name Does your firm have importing silicon metal from R	any related firms, either domestic or tal from Russia into the United States	foreign, which are engaged in

Purchasers' Questionnaire - Silicon Metal

PART I.--GENERAL QUESTIONS--Continued

I-5.		m have any relate silicon metal?	ed firms, either	domestic or	foreign, whicl	n are engage	ed in the
	\square_{No}	YesList	the following ir	nformation.			
	Firm name		Address			Affiliation	<u>1</u>
PART	T II <u>PURCHA</u>	SES					
II-1.		icated below, yo con metal. Repo	•	,	•	ough a sales	agent or
	(6	<i>Quantity</i> in short	tons of containe	ed silicon, <i>val</i>	<i>lu</i> e in 1,000 do	llars)	
		ltem		1999	2000	2001	JanSept. 2002
PURC	CHASES FROM	U.S. PRODUCE	ERS:				l
Q	Quantity						
V	'alue						
PURC	CHASES FROM	RUSSIA:					
Q	<i>Quantity</i>						
V	'alue						
PURC	CHASES FROM	ALL OTHER C	OUNTRIES:1				
Q	Quantity						
ν	'alue						
1	Please identify	these countrie	s:				

PART II.--<u>PURCHASES</u>--Continued

II-2.	If the relative shares of your firm's total purchases of silicon metal from different sources (both
	domestic and foreign) have changed in the last three years, please list the country, state whether
	the relative share from that country has increased or decreased, and state the reason.

	Country	Increase/decrease	Reason
II-3.	If your firm has pure doing so.	chased silicon metal fro	m only one country, please explain the reasons for
PART	III <u>MARKET CH</u>	ARACTERISTICS AN	ND PURCHASING PRACTICES
III-1.		ing best describes your ecific end uses if knowr	firm as a purchaser of silicon metal (check all that n)?
	☐ CHEMICAL P	PRODUCER ()
	☐ PRIMARY AL	UMINUM PRODUCI	E R (
	☐ SECONDARY	ALUMINUM PRODU	UCER ()
	☐ DISTRIBUTO	R ()
)
III-2.		ributor or reseller of sil	icon metal, what are the major types of consumers to
	-		

III-3. List, in order of quantity of silicon metal consumed, the top 5 end-use products for which your firm purchases silicon metal as a component part or material input. Please indicate what percentage of the total cost is accounted for by silicon metal.

End use prod	<u>Percent of cost accounted for by silicon metal</u>
1	1
2	2
3	3
4	4
	5
incorporating s	an end user of silicon metal, has the demand for your firm's final products silicon metal changed since January 1, 1999?
∐ No	YesPlease indicate the direction of change and identify the major factors that have contributed to this change. Describe the ways in which this
	change has affected your firm's purchases of silicon metal.
	change has affected your firm's purchases of silicon metal.
Are there other	
_	er products that could be substituted for silicon metal in its end uses?
Are there othe	er products that could be substituted for silicon metal in its end uses? YesPlease identify such substitutes. If multiple end uses exist for
	er products that could be substituted for silicon metal in its end uses? YesPlease identify such substitutes. If multiple end uses exist for silicon metal, please discuss potential substitutes for each of the end
	er products that could be substituted for silicon metal in its end uses? YesPlease identify such substitutes. If multiple end uses exist for silicon metal, please discuss potential substitutes for each of the end

III-7.	Do you compete for sales to your customers with the manufacturers or importers from which you purchase silicon metal?					
III-8.	Are you aware whether	er the silicon metal you a	are purchasing is U.Sp.	roduced or imported?		
	Always	Usually	Sometimes	Never		
III-9.	Do you know the man	ufacturer of the silicon 1	netal that you purchase	?		
	Always	Usually	Sometimes	Never		
III-10.	To your knowledge, as goods you supply then	re your buyers aware of n?	and/or interested in the	country of origin of the		
	Always	Usually	Sometimes	Never		
III-11.	How frequently do you	u make purchases (circle	e one)?			
	daily weekly	monthly other	(_)	
III-12.	Has this purchasing pa	nttern changed significar	ntly in the last 3 years, a	and, if so, how?		
III-13.	How many suppliers d	lo you generally contact	before making a purcha	ase?		

III-14.	How frequently do you change suppliers?
III-15.	If you have changed suppliers within the last 3 years, please list the supplier, indicate whether the firm was added or dropped as a supplier, and give the reasons for the change.
III-16.	Are you aware of any new suppliers, either foreign or domestic, that have entered the market in the last 3 years?
	No YesPlease identify the firms and indicate how you become aware of them.
III-17.	What characteristics does your firm consider when determining the quality of a supplier's silicon metal?
III-18.	Please list, in order of their importance, the three major factors generally considered by your firm in deciding from whom to purchase silicon metal for any one order (examples include current availability, extension of credit, prearranged contracts, price, quality of product, range of supplier's product line, traditional supplier, etc.).
	1
	2
	3
	Other factors or comments:

____ percent

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued III-19. How often does your firm purchase the silicon metal that is offered at the lowest price? Usually Sometimes Never Always III-20. Generally, when you make a purchase does your supplier set the terms, or are terms negotiable? Supplier sets ☐ Negotiable III-21. Please list the names of any firms you considered price leaders in the silicon metal market during January 1999-September 2002. A price leader is defined as (1) one or more firms that initiate a price change, either upward or downward, that is followed by other firms, or (2) one or more firms that have a significant impact on prices. A price leader does not necessarily have to be the lowest priced supplier. For those firms identified as a price leader, please specify the time period in which a price change was communicated, whether the price change was upward or downward, and whether it covered a specific geographic region or a specific product type. III-22. Please describe how the above firm(s) exhibited price leadership. III-23. Since 1999, how frequently has the price of the silicon metal you are purchasing changed? III-24. Of the total cost of the silicon metal that your firm purchases, approximately what percent is accounted for by U.S. inland transportation costs (please answer separately for each of your sources)? _____ percent percent

III-25.	Do you require your suppliers to become certified or prequalified with respect to the quality, chemistry, or any other performance characteristic of the silicon metal they sell to your firm?					
	No YesApproximately what percent of your firm's total 2001 purchases of silicon metal required some form of certification or pre-qualification? percent. Please provide a general description of the silicon metal purchased by your firm that requires supplier certification.					
III-26.	Briefly describe the factors that are considered when qualifying a new supplier (e.g., quality of product, reliability of supplier, etc.) and estimate the time it takes to qualify a new supplier.					
III-27.	Since January 1, 1999, have any domestic or foreign producers ever failed in their attempts to qualify their silicon metal with your firm or have any producers lost their approved status?					
	No YesPlease identify these firms, the countries where they are located, and the reasons why they failed the qualification process.					

III-B-28.	Does your fii	m purchase sil	icon metal ove	er the internet?				
			your firm's tota			es as necessary in 2001, by cou		
-								
	for silicon m		ll solicitations	whether or not		icited by your a		
ı		(Quantity	in short tons o	of contained si	licon, <i>valu</i> e in	1,000 dollars)		
				Informatio	n on product si	upplied by-		ı
Ite	m	U.S. prod	lucers ¹	Imports fro	m Russia ¹		n nonsubject ces ¹	
		Competitor 1:	Competitor 2:	Competitor 3:	Competitor 4:	Competitor 5:	Competitor 6:	Other ²
Date		· ·						I
Product spec	cifications							
Volume (quai	ntity)							
Minimum/ma	ximum price							
Contract or s contract, indi duration of co whether the c terms were s prior to the au	cate the contract and contract pecified							
Meet-or-relea (Yes/No)	ase clause							
Qualification	criteria							
Initial bid: Quantity								
Value								
Final bid: ³ Quantity								
Value								
Contract (if a Quantity	warded):							
Value								
¹ Please i ² Please i	dentify other	etitor in the spa sources (e.g., d of bids received	listributors):	l	I	1	1	

	What percent of your firm's purchases of silicon metal are on a contract basis vs. spot basis?							
	ontract purchases							
Sp	oot purchases	100 %						
	If your firm purchases silicon metal on a contract basis, please answer the following questions with respect to provisions of a typical contract.							
(a)) What share (in perce	ent) of your contracts	is of each of the fol	lowing durations?				
	3 months	6 months	1 year	More than 1 year				
(b)) How frequently are o	contracts renegotiated	1?					
(c)) Does the contract fix	quantity, price, or bo	oth?					
(d) Does the contract have a meet-or-release provision?								
(e)) What are the standar	d quantity requirement	nts, if any?					
(f)	What is the quantity What is the price pre	for a minimum shipn emium for sub-minim	nent? short tor um shipments?	ns of contained silicon meta percent.				
(g)			•	to changes in spot prices? Contract prices to spot prices				
(h)	the period in which the estimate the percentary place while the contribution of the period of the pe	the contract was in place age of your firm's cor ract was still in place.	ace? Yes ntract purchases in v Please note in you	nctually changed prices dur No If yes, please which a price change took ar response the time period . Attach additional pages i				
	the period in which the estimate the percentage place while the contraction when this price channel in the period in which the	the contract was in planage of your firm's corract was still in place. Ige occurred and what	ace? Yes ntract purchases in v Please note in you t caused the change	No If yes, please which a price change took ar response the time period. Attach additional pages i				

V-1.	Please indicate the countries o marketing/pricing knowledge.	f origin for silicon n	netal for which your firm has actual
	United States		
	Russia		
	Other countries (Please spe	ecify)
V-2.	Do the specifications of silicon	n metal vary depend	ing on the end use application?
	applicat the prod	ion. If the specifica	as of the material for each end-use tions vary based on the supplier, please list or each supplier, noting the country of origin
V-3.	answer for all country combinate	ions you are familiar	ral used in the same applications? Please with (as indicated in your response to the s and both subject and nonsubject foreign
	vs	Yes	NoPlease explain below.
	vs	Yes	NoPlease explain below.
	vs	Yes	NoPlease explain below.
	vs	Yes	NoPlease explain below.

esth subject and restomers prefer to countries is prefer to countries is prefer to cecific product in section metal aviject and nonsubject an	etal from different sources have generally been higher
lease identify the	ject countries)? le source and the grade/type. etal from different sources have generally been higher
lease identify the	ject countries)? le source and the grade/type. etal from different sources have generally been higher
those of produc	
	ct from other sources. Please answer for all country icated in your response to the first question in Part IV ct and nonsubject foreign countries.
	Lower priced than from
Same	Lower priced than from
Same	Lower priced than from
wer price, please ed States and bo	urce although a comparable product was available e explain your reasons for doing so (please specify by oth subject and nonsubject foreign countries). racteristics such as length of time to fill orders, etc.
	etal from one so wer price, pleased States and bottransaction characters.

IV-8.	price for the imported product have	metal during 2001, approximately how much higher would the e to have been (over the price you paid) before you would have netal instead (please specify by country, including imports countries)?			
	Russia	percent higher			
	Country	percent higher			
	Country	percent higher			
	Comments:				
IV-9.	Since January 1, 1999, have the prices of U.Sproduced silicon metal generally increased, decreased, or remained the same relative to prices of imported products (please specify by country, including imports from both subject and nonsubject countries)?				
	Increased (specify countries				
	Decreased (specify countries				
	Remained the same (specify co	ountries			

IV-10. For the factors listed below, please rate how silicon metal produced in each country you identified in your response to the first question in Part IV compares with silicon metal produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries). Copy this page as necessary to cover all possible country combinations and please attach any comments you care to make concerning your responses, especially in comparisons where you rate product from one country superior or inferior to product from another.

	compared to _		
(specify country)			
	SUPERIOR	COMPARABLE	INFERIOR
Availability			
Delivery terms			
Delivery time			
Discounts offered			
Lowest price			
Minimum qty requirements			
Packaging			
Product consistency			
Product quality			
Product range			
Reliability of supply			
Technical support/service			
Transportation network			
U.S. transportation costs			
Other (specify):			

IV-11. For the factors listed below, please rate each in terms of its importance in your purchase decision for silicon metal.

	VERY IMPORTANT	SOMEWHAT IMPORTANT	NOT IMPORTANT
Availability			
Delivery terms			
Delivery time			
Discounts offered			
Lowest price			
Minimum qty requirements			
Packaging			
Product consistency			
Product quality			
Product range			
Reliability of supply			
Technical support/service			
Transportation network			
U.S. transportation costs			
Other (specify):	П	П	

PART V.--PURCHASE PRICES

This section requests quarterly price and quantity data concerning your firm's purchases of the following U.S.-produced and imported products during January 2000-September 2002 (report all purchases meeting the listed specifications):

- Product 1.— For purchases by primary aluminum producers—silicon metal less than 99.99% pure 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
 Product 2.— For purchases by secondary aluminum producers—silicon metal less than 99.99% pure 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
- **Product 3.** For purchases by chemical manufacturers—silicon metal less than 99.99% pure 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 PAGES AS NECESSARY. Complete a separate page for each of the specified products purchased by your firm. Indicate in the space provided the product for which pricing is reported.

PURCHASES FROM U.S. PRODUCERS

Product 1¹ Product 2¹ Product 3¹ (Quantity in short tons of contained silicon, value in 1,000 dollars) Period of shipment Quantity **Delivered value** 2000: January-March April-June July-September October-December 2001: January-March April-June July-September October-December 2002: January-March April-June July-September ¹ If your product does not exactly meet the product specifications but is competitive with the specified silicon metal product, provide a description of your product:

PART V.--PURCHASE PRICES--Continued

PURCHASES FROM U.S. IMPORTERS Product 1¹ Product 2¹ Product 3¹ Russia Other country: __ (Quantity in short tons of contained silicon, value in 1,000 dollars) **Delivered value** Period of shipment Quantity 2000: January-March April-June July-September October-December 2001: January-March April-June July-September October-December 2002: January-March April-June July-September ¹ If your product does not exactly meet the product specifications but is competitive with the specified silicon metal product, provide a description of your product:

PART VI.--SUPPLIER IDENTIFICATION

Please provide the names and addresses of your firm's 10 largest suppliers of silicon metal purchased during 1999-2001. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total purchases of silicon metal that each of these suppliers accounted for in 2001.

No.	Supplier's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2001 purchases (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					