U.S. PURCHASERS' QUESTIONNAIRE

SILICA BRICKS AND SHAPES FROM CHINA

This questionnaire must be received by the Commission by no later than SEPTEMBER 9, 2013

See page 4 of the Instruction Booklet 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 investigation concerning silica bricks and shapes from China (Inv. No. 731-TA-1205 (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 Samantha Day (202-205-2088, Samantha.Day@usitc.gov).

Name of firm

City	State	Zip Code	<u> </u>	
World Wide Web a	ddress			
Has your firm purchase or foreign) at any time	ed silica bricks and shapes (as defined since January 1, 2010?	in the instruction boo	oklet) from <u>any</u> source (do	omestic
NO (Sign the	e certification below and promptly return of	only this page of the qu	estionnaire to the Commission	on)
	ne instruction booklet carefully, complete a maire to the Commission so as to be receiv			
	aire via the U.S. International ink: https://dropbox.usitc.gov/o			cking
	CERTIFICAT			C 1 1 . 1 . 1
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f and understand that the string this certification is on provided in this questission on the same or siteledge that information ion, its employees, and ing the records of this programs relating to the programs.	ein supplied in response to this questive information submitted is subject to also grant consent for the Commissionnaire and throughout this processimilar merchandise. Submitted in this questionnaire respondent of the contract personnel who are acting introceeding or related proceedings for warms and operations of the Commission.	ionnaire is complete audit and verifications ion, and its employeding in any other ponse and through on the capacity of Convich this informati	on by the Commission. If yees and contract person import-injury proceeding out this proceeding may commission employees, for on is submitted, or in inte	nnel, to use these conducted be be used by the r developing over the conducts and the conducts the conducts the conducts the conducts the conducts and the conducts and the conducts and the conducts the conduct the cond
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PART I.—GENERAL INFORMATION

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 25 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	dol
questionnaire		arity of specific quest	you may have for imptions. Please attach su	
questionnaire	(see page 3 of the		ress of establishment(s r reporting guidelines) trading symbol.	
Ownership.	-Is your firm owned	d, in whole or in part,	by any other firm?	
☐ No	YesList the	e following information	on.	
Firm name		Address		Extent of ownership
domestic or t	oreign, which are e	ngaged in importing s	r firm have any related ilica bricks and shapes bricks and shapes from	from China into
States?		, ,	•	
☐ No	YesList the	e following information	on.	
		Address	<u>Affili</u>	ation_
Firm name				

PART I.--GENERAL INFORMATION--Continued

	esList the following information.	
Firm name and countr	<u>y</u> <u>Address</u>	<u>Affiliation</u>
	Does your firm have any related find duction of silica bricks and shapes	•
are engaged in the pro	duction of silica bricks and shapes	•
are engaged in the pro	•	•

PART II.--PURCHASES

<u>Contact information.</u>-- Please identify the responsible individual and the manner by which Commission staff may contact that individual regarding the confidential information submitted in this questionnaire.

Name	
Title	
Email	
Telephone	
Fax	

II-1. **Purchases.--**Report, as indicated below, your firm's purchases (either directly or through a sales agent or broker) of silica bricks and shapes. Report based on delivery date, not order date.

Item	2010	2011	2012
Purchases of silica bricks and shapes produced in The United States: Quantity (short tons)			
China: Quantity (short tons)			
Germany: Quantity (short tons)			
All other countries: ¹ Quantity (short tons)			
¹ Please identify these countries:			
NotePlease explain any anomalies in your	firm's reported pu	rchase data.	

II-2. **Project type.--**Please estimate the share of your firm's purchases of silica bricks and shapes that were purchased by project type.

	Sha	are of pu	<u>rcha</u>	ses	
Type of project	<u>2010</u>	<u>2011</u>	-	<u>2</u> 012	<u>}</u>
New construction (of a new coke oven or glass furnace)		%	_ %		%
Rebuilding/repair (of existing coke oven or glass furnace)		%	_ %		%
Total	100	% 100	%	100	%

PART II.--PURCHASES--Continued

II-3. <u>Changes in purchasing patterns.</u>—Please indicate how the relative levels of your firm's purchases of silica bricks and shapes from different sources have changed in the last three years.

Source of purchases	 Decreased	Increased	Constant	Fluctuated	Explanation for trend
United States					
China					
Germany					
All other countries					
I-4. Purch	ca bricks and shapes from				

II-5. <u>Supplier identification.--</u>Please list your firm's <u>FIVE</u> largest suppliers for silica bricks and shapes since 2010. Also, provide the share of the quantity of your firm's total purchases of silica bricks and shapes that each of these suppliers accounted for in 2012.

No.	Supplier's name	City and state	Share of quantity of 2012 purchases
1			%
2			%
3			%
4			%
5			%

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III-1.	<u>Firm type.</u> Which of the following best describes your firm as a purchaser of silica bricks and shapes (check all that apply)?
	End user (steel industry) End user (glass industry) Other end user Distributor Other (Describe:
If your	firm is a distributor or reseller of silica bricks and shapes, please answer questions III-2 and III-3.
III-2.	<u>Competition for sales.</u> If your firm is a <u>distributor</u> or <u>reseller</u> of silica bricks and shapes, does it compete for sales to its customers with the manufacturers or importers from which your firm purchases silica bricks and shapes?
	☐ No ☐ YesPlease describe.
III-3.	Types of customersIf your firm is a <u>distributor</u> or <u>reseller</u> of silica bricks and shapes, what are
	the major types of consumers to which it sells silica bricks and shapes?

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued

If your firm is an end user of silica bricks and shapes, please answer questions III-4 and III-5.

III-4. **End uses.**--Identify the end use applications in which your firm uses silica bricks and shapes. For each end use application, estimate the percent of your firm's <u>total cost</u> that is accounted for by silica bricks and shapes and by other inputs (such as labor, energy, other raw materials, engineering, and construction).

	Share of total cost accou				
End use application	Silica bricks and shapes		Other inputs		Total
Coke oven (new construction)	%	+	%	=	100%
Coke oven (rebuilding/repair)	%	+	%	=	100%
Glass furnace (new construction)	%	+	%	=	100%
Glass furnace (rebuilding/repair)	%	+	%	=	100%
Other:	%	+	%	=	100%
Other:	%	+	%	=	100%

III-5. Demand for end use products.--

ı)	•	an end user of silica bricks and shapes, has the demand for your firm's hanged since 2010?
	☐ Increased	☐ No change ☐ Decreased ☐ Fluctuated
)	Has this had an	y effect on your firm's demand for silica bricks and shapes?
	☐ No	YesPlease describe.

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III-6.	5. <u>Substitutes</u> Can other products be substituted for silica bricks and shapes?							
			No	YesPlease fill out t	he tal	ole be	low.	
				End use in which this		inges in the prices of this substitute ed the price for silica bricks and shapes?		
	Sub	stitute		substitute is used	No	Yes	Explanation	
1.								
2.								
3.								
III-7.	are j	produce	ed for u	y between coke ovens and glass in a coke oven interchangean a glass furnace?			es Are silica bricks and shapes that lica bricks and shapes that are	
		No	Yes	Expla	natio	n		

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PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued

III-8. <u>Demand trends.--</u> Indicate how demand within the United States and outside of the United States (if known) in the silica bricks and shapes market has changed since January 1, 2010. 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									
United States that apply)?	Importance of purchasing domestic productIs buying a product that is produced in the United States an important factor in your firm's purchases of silica bricks and shapes (check ALL that apply)?								
YesPuro gove all pu YesPuro firm'	No YesPurchases of domestic product are required by law or regulation (for example, government purchases under "Buy American" provisions). This involves percent of all purchases of silica bricks and shapes. YesPurchases of domestic product are not required by law or regulation, but are by your firm's customers. This involves percent of all purchases of silica bricks and shapes. YesPurchases of domestic product are required for other reasons (please specify these								

reasons below). This involves _____ percent of all purchases of silica bricks and shapes.

III-9.

III-10.	Conditions of	competitie	<u>on</u>						
	(a) Is the silica bricks and shapes market subject to business cycles (other than general economywide conditions) and/or other conditions of competition distinctive to silica bricks and shapes?								
	 No (skip to question III-12). YesBusiness cycles (e.g. seasonal business). YesOther distinctive conditions of competition. 								
	If yes, describe below.								
	Business cy	rcles							
	Other condi								
III-11.	(b) Have there been any changes in the business cycles or conditions of competition for silica bricks and shapes since January 1, 2010? No Yes Please describe. I-11. Decisions based on producerDoes your firm, and to the extent that you know, do your firm.								
	customers mal				ca bricks	and shapes based on the producer of			
		Always	Usually	Sometimes	Never	If at least sometimes, discuss how your firm/customers determine the producer and why this information is important			
	Your firm								
	Your firm's								

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PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued

III-12.	<u>Decisions based on country-of-origin</u> Does your firm, and to the extent that you know, do
	your firm's customers make purchasing decisions involving silica bricks and shapes based on the
	country of origin of the silica bricks and shapes you purchase?

	Always	Usually	Sometimes	Never	If at least sometimes, discuss how your firm/customers determine the source and why this information is important
Your firm					
Your firm's customers					

III-13.	Purchasing frequency
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III-14.

(a)	Hov	v trequent	ly c	loes your	tırm ma	ke purc	hases o	f S1.	lıca	bricl	ks and	shapes	(chec	k one))'?
-----	-----	------------	------	-----------	---------	---------	---------	-------	------	-------	--------	--------	-------	--------	-----

Daily	Weekly	Monthly	Quarterly	Annually	Other	If other, specify

(b)	Has your firm 2010? ☐ No	n made significant changes in its purchasing patterns (e.g., frequency) since Yes—Please describe.
	nency of brick or glass furnace	replacementHow frequently does your firm repair or rebuild its coke?

III-15. <u>Number of suppliers contacted.</u>--How many suppliers does your firm generally contact before making a purchase? _____ firms

III-16.	<u>Suppli</u>	er negotiations
	(a)	Do purchases of silica bricks and shapes usually involve negotiations between supplier and purchaser?
		☐ No ☐ YesPlease describe these negotiations, noting whether purchasers generally quote competing prices as part of the negotiation process.
	(b)	Does your firm tend to vary its purchases from a given supplier within a specified time period based on the price offered for that period?
		☐ No ☐ YesSpecify the time period.
III-17.	Chang	e in suppliersHas your firm changed suppliers since 2010?
	□ No	YesPlease list the supplier(s), whether the firm was added or dropped, the reasons for the change, and how frequently you change suppliers.
III-18.		appliers. Are you aware of any new suppliers, either foreign or domestic, that have the market since 2010?
	☐ No	YesPlease identify the firms and indicate how you became aware of them.

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III-19.	Supplier qualification							
	(a) Does your firm require its suppliers to be or to become certified or qualified to sell silica bricks and shapes to your firm?							
	☐ No ☐ Yes percent of purchases in 2012 ☐ Yesall purchases							
	(b) Please provide a general description of the certification or qualification process. Briefly describe the factors that your firm considers when qualifying a new supplier (e.g., quality of product, reliability of supplier, etc.)							
	(c) How long does it take to qualify a new supplier?days							
	(c) How long does it take to qualify a new supplier?days							
III-20.	<u>Failure to certify</u> Since 2010, have any domestic or foreign producers failed in their attempts to certify or qualify their silica bricks and shapes 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 certification/qualification process.							
III-21.	<u>Supply constraints.</u> Has your firm been refused, declined, or unable to purchase silica bricks and shapes since January 1, 2010 (examples include suppliers placing customers on allocation or "controlled order entry," declining to accept new customers or renew existing customers, delivering less than the quantity promised, unable to meet timely shipment commitments, etc.)?							
	□ No □ Yes Please describe.							

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III-22.	<u>Major purchasing factors.</u> Please list, in order of their importance, the three major factors generally considered by your firm in deciding from whom to purchase silica bricks and shapes for any one order (examples include availability, extension of credit, contracts, price, quality, range of supplier's product line, traditional supplier, etc.).								
	1.								
	2.								
	3.								
	Please list any other factors that are v	ery important in y	your nurchase deci	eione:					
III-23.	Purchasing factorsFor the factors lie your purchase decision for silica bricks		e rate each in term	s of its importance in	1				
		Very important	Somewhat important	Not important					
	Availability								
	Delivery terms								
	Delivery time								
	Discounts offered								
	Durability								
	Extension of credit								
	Minimum quantity requirements								
	Packaging								
	Price								
	Product consistency								
	Quality meets industry standards								
	Quality exceeds industry standards								
	Product range								
	Reliability of supply								
	Technical support/service								
	U.S. transportation costs								

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-24.	Quality characteristicsWhat characteristics does your firm consider when determining the quality of silica bricks and shapes?									
-25.	and shapes that is offere	Frequency of decisions based on priceHow often does your firm purchase the silica bricks and shapes that is offered at the lowest price?								
	Always		Joinetimes	Never						
Always Usually Sometimes — Price leaders.— A price leader is defined as (1) one or more firms that initiate a preither upward or downward, that is followed by other firms, or (2) one or more firm significant impact on prices. A price leader is not necessarily the lowest-priced supplemental			more firms that have a priced supplier.							

PART IV.—PRODUCT COMPARISONS

IV-1.	Country knowledgePl which your firm has actual		ries of origin for silica bri owledge.	cks and shapes for
	United States			
	☐ China			
	Germany			
	Other countries (spec	rify)
	Please indicate A, F, S, N A = the products F = the products S = the products N = the products	I, or 0 in the table below	ry-pair are <i>always</i> intercha ngeable ngeable ble	
	Country-pair	China	Germany	Other countries
	United States			
	China			
	Germany			
			d shapes which is <i>sometin</i> t limit or preclude intercha	

PART IV.—PRODUCT COMPARISONS -- Continued

IV-3. **Factors other than price.--**Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between silica bricks and shapes produced in the United States and in other countries a significant factor in your firm's purchases 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

	1		
Country-pair	China	Germany	Other countries
United States			
China			
Germany			
factor in your firm's pure	r which factors other that chases of silica bricks an dvantages imparted by s	nd shapes, identify the co	
	-		

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PART IV.—PRODUCT COMPARISONS--Continued

Country preferences Does your firm or your firm's customers ever specifically order silica bricks and shapes from one country in particular over other possible sources of supply?
No YesPlease identify all relevant countries (including the United States and both subject and nonsubject foreign countries) from which your firm o its customers prefer to order, and indicate why silica bricks and shapes from these countries is preferred over product from other countries (please note the specific product in your response).
Availability of merchandiseAre certain grades/types/sizes of silica bricks and shapes available from only a single source (domestic or foreign, including both subject and nonsubject countries)?
☐ No ☐ YesPlease identify the source and the grade/type/size.
Choice of product not based on priceIf your firm purchased silica bricks and shapes from on source although a comparable product was available from another source at a lower price, please explain your firm's reasons for doing so (please specify by country, including the United States and both subject and nonsubject foreign countries). Possibilities might include transaction characteristics such as length of time to fill orders, minimum order size, reliability of supply, favorable credit terms, freight concessions, offers to substitute higher quality silica bricks and

PART IV.—PRODUCT COMPARISONS -- Continued

IV-7. <u>Factor country comparisons.</u>--For the factors listed below, please rate how silica bricks and shapes produced in each country your firm identified in its response to the first question in Part IV compares with silica bricks and shapes produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries).

	product from United States compared to product from China			<u>Uni</u> cor pro	duct fr ted Sta npared duct fr terman	ites I to om	product from <u>China</u> compared to product from <u>Germany</u>		
	Superior	Comparable	Inferior	Superior	Comparable	Inferior	Superior	Comparable	Inferior
Availability									
Delivery terms									
Delivery time									
Discounts offered									
Durability									
Extension of credit									
Minimum quantity requirements									
Packaging									
Price ¹									
Product consistency									
Quality meets industry standards									
Quality exceeds industry standards									
Product range									
Reliability of supply									
Technical support/service									
U.S. transportation costs ¹									

¹ A rating of superior on price and U.S. transportation costs indicates that the first country generally has lower prices/U.S. transportation costs than the second country.

PART IV.—PRODUCT COMPARISONS--Continued

IV-7. *Continued*.

	product from <u>United States</u> compared to product from <u>Nonsubject</u> countries			cor pro <u>No</u>	duct fr China npared duct fr onsubje ountrie	I to om ect	product from <u>Germany</u> compared to product from <u>Nonsubject</u> <u>countries</u>		
	Superior	Comparable	Inferior	Superior	Comparable	Inferior	Superior	Comparable	Inferior
Availability									
Delivery terms									
Delivery time									
Discounts offered									
Durability									
Extension of credit									
Minimum quantity requirements									
Packaging									
Price ¹									
Product consistency									
Quality meets industry standards									
Quality exceeds industry standards									
Product range									
Reliability of supply									
Technical support/service									
U.S. transportation costs ¹									

¹ A rating of superior on price and U.S. transportation costs indicates that the first country generally has lower prices/U.S. transportation costs than the second country.

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PART IV.—PRODUCT COMPARISONS--Continued

IV-8. <u>Minimum quality</u>.--How often does silica bricks and shapes from the following countries meet minimum quality specifications for your firm's uses or your firm's customers' uses?

Source	Always	Usually	Sometimes	Rarely or never	Don't know
United States					
China					
Germany					
Other:					
Other:				П	П

PART V.—BID DATA

V-1. <u>Bid data.--</u>Please submit, in chronological order, the information requested below for all of your firm's purchases of silica bricks and shapes (with at least 90 percent silica) used in both new construction and repair projects since January 1, 2010.

A separate spreadsheet document is provided with this questionnaire. Please complete all relevant columns of the spreadsheet and <u>list all bids</u> for each of your firm's purchases. An example of the data format is on the next page.

- 1. Project name and location (Coke oven A, Milwaukee, WI; Glass furnace B, Lansing, MI, etc.)
- 2. Project type (new construction or repair)
- 3. Date of request for proposal (RFP) or bid
- 4. Types and sizes of silica bricks and shapes requested
- 5. Quantity of silica bricks and shapes requested (in short tons)
- 6. Bidding firm name
- 7. Country of origin of the silica bricks and shapes
- 8. Date of bid or quote
- 9. F.o.b. quote for silica bricks and shapes (total value in dollars)
- 10. F.o.b. quote for other materials and services (for example, cement, mortar, mold charges, packaging, engineering, construction, etc.)
- 11. List the other materials and services included in the bid
- 12. Freight costs for quoted silica bricks and shapes
- 13. Total quote amount
- 14. Winning bid (yes/no)
- 15. Reason(s) bid accepted or rejected
- 16. Delivery date
- 17. Type and size of silica bricks and shapes purchased
- 18. Quantity of silica bricks and shapes purchased (in short tons)
- 19. F.o.b. price of silica bricks and shapes purchased (total value in dollars)
- 20. F.o.b. price of other materials and services purchased (for example, cement, mortar, mold charges, packaging, engineering, construction, etc.)
- 21. List the other materials and services purchased
- 22. Freight costs for silica bricks and shapes purchased
- 23. Total purchase amount

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PART V.—BID DATA--Continued

								Α	В		С	= A+B+C						E	F		G	= E+F+G
									F.o.b.													
								F.o.b.	quote for										F.o.b.			
								quote for	other	List the							Quantity of	F.o.b.	purchase			
			Types and	Quantity of				silica	materials	other	Freight						silica	purchase	price of	List the		
			sizes of	silica bricks	Bidding firm	Country of		bricks and	and	materials	costs for					Type and	bricks and	price of	other	other	Freight	
	Project type		silica	and shapes	name and	origin of		shapes	services	and	quoted			Reason(s)		size of	shapes	silica bricks	materials	materials	costs for	
Project	(new		bricks and	requested	location	the silica	Date of	(total	(total	services	silica	Total	Winning	bid		silica bricks	purchased	and shapes	and services	and	silica bricks	Total
name and	construction	Date of RFP	shapes	(in short	(state or	bricks and	bid or	value in	value in	included	bricks and	quote	bid	accepted or	Delivery	and shapes	in short	(total value	(total value	services	and shapes	purchase
location	or repair)	or bid	requested	tons)	country)	shapes	quote	dollars)	dollars)	in the bid		amount	(yes/no)	rejected	date	purchased		in dollars)	,	purchased	purchased	
Coke oven			Please			·					·			•								
A,			detail the							mold												
Milwauke	New		types and		Producer A,					charges &												
e, WI	construction	7/15/2011	sizes of	12,500	Dallas, TX	US	8/1/2011	5,000,000	200,000	cement	500,000	5,700,000										
•			silica	·	·					mold	·		N:d		oriona bilatori					-1-00 6-0-		
			bricks and		Importer A,					charges &			Please Id	entity the wir	ining bid ar	ia complete ti			a for the actu	ai silica brick	s and snapes	s purcnase
			shapes		Houston, TX	Country A	8/4/2011	4,900,000	175,000	cement	600,000	5,675,000					by your tirm	n for this proje	:α.			
			requested		Importer B,																	
			for your		San					mold												
			firm's		Francisco,					charges &												
			project		CA	Country B	8/7/2011	5,200,000	190,000	cement	575,000	5,965,000										
Glass			Please																			
furnace B,			detail the							mold												
Lansing,			types and		Producer A,					charges &												
MI	Repair	7/15/2011	sizes of	4,000	Dallas, TX	US	8/1/2011	1,200,000	75,000	cement	100,000	1,375,000										
			silica							mold			Diamen id		ning bid se	d complete th	aca caluma	a with the dat	a for the actu	al cilica beick	n d - h - n - n	
			bricks and		Importer A,					charges &			Please IO	entity the wir	ining bid ar	ia compiete ti		s with the dat I for this proje		at Strice Drick	s and snapes	s purchase
			shapes		Houston, TX	Country A	8/4/2011	1,100,000	100,000	cement	150,000	1,350,000					by your rim	i ior triis proje	CL.			
			requested		Importer B,																	
			for your		San					mold												
			firm's		Francisco,					charges &												
			project		CA	Country B	8/7/2011	1,250,000	95,000	cement	125,000	1,470,000										

U.S. Purchasers' Questionnaire – Silica Bricks and Shapes from China (731-TA-1205 (Final)) Page 24 PART V.—BID DATA--Continued V-2. Bid opportunites .-- How often does your firm allow/request sellers more than one chance to bid on a particular sales agreement? Rarely **Always** Frequently **Sometimes** Never If so, why does your firm allow/request multiple bids? V-3. Bid competition. -- How often does your firm discuss the bids of competing firms (whether or not your firm discloses who the competition is) with its suppliers in order to get a lower bid price? **Always** Frequently **Sometimes** Rarely Never

Please describe these discussions.

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PART IV.—PRODUCT COMPARISONS--Continued

T 7 4	D. 1	
V-4.	Kid	exclusions
v	Diu	CACIUSIUIIS

(a)	How	often	does	your	firm 1	request	a bid	from	only	one	supplie	r?

	Always	Frequently	Sometimes	Rarely	Never
If yo	our firm reques	ts bids from only on	e supplier, please ex	xplain why.	
willi		010, has your firm ex a bid submitted by a			
1	No	Yes List the supp were not cor	liers whose bid(s) wasidered.	ere excluded and w	hy these bid(s
		in bid Do the bid ther services, such a	s that your firm requ s engineering, const		