U.S. PRODUCERS' 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 firm's possession (19 U.S.C. § 1333(a)).

Name of firm

City		State	Zip Code	
World Wide	Web address			
Has your firm p 1, 2010?	roduced silica bricks and	shapes (as defined in the	e instruction booklet) a	at any time since January
□ NO	(Sign the certification below	and promptly return only	this page of the question	naire to the Commission)
	(Read the instruction bookle questionnaire to the Commis			
-	tionnaire via the U.S ving link: https://dro			<i>Drop Box</i> by clicking ng PIN: XXXX)
		· · · ·		-
		CERTIFICATIO	N	
	on herein supplied in res that the information sub			correct to the best of my know the Commission.
ion provided in th	ntion I also grant consent his questionnaire and thi ne or similar merchandis	roughout this proceeding		and contract personnel, to u
mission on the sai		se.		J. J.
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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 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-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.
	hours dollars
I-1b.	<u>OMB feedback</u> We are 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.
I-2.	Establishments coveredProvide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.
I-3.	<u>Petition support</u> Does your firm support or oppose the petition?
	☐ Support ☐ Oppose ☐ Take no position

PART I.--GENERAL INFORMATION--Continued

		T
Firm name	Address	Extent of ownershi
foreign, that are engage	d in importing silica bricks and s	y related firms, either domestic of shapes from China into the United States
□ No □ Yes	List the following information	
Firm name	Address	<u>Affiliation</u>
	<u> </u>	
	oes your firm have any related from of silica bricks and shapes?	irms, either domestic or foreign,
	List the following information	
☐ No ☐ Yes		A CC'11
No Yes	Address	<u>Affiliation</u>

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Cynthia Trainor (202-205-3354; cynthia.trainor@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.

part II. Name	Commission sta	ff may contact that ind	lividual regarding the confidential information subm
Title Email Telephone Fax Changes in operationsPlease indicate whether your firm has experienced any of the changes in relation to the production of silica bricks and shapes since January 1, 2010. (check as many as appropriate) (please describe) plant openings plant closings plant closings expansions consolidations prolonged shutdowns or production curtailments prolonged shutdowns or prolonged shutdowns or prolonged shutdowns or prolonged shutdown	part II.		
Title Email Telephone Fax Changes in operationsPlease indicate whether your firm has experienced any of the changes in relation to the production of silica bricks and shapes since January 1, 2010. (check as many as appropriate) (please describe) plant openings plant closings plant closings relocations expansions consolidations prolonged shutdowns or production curtailments prolonged shutdowns or p	Nome		
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(check as many as appropriate) (please describe) plant openings	Changes in ope	erationsPlease indicate	ate whether your firm has experienced any of the following
□ plant openings □ plant closings □ relocations □ expansions □ acquisitions □ consolidations □ prolonged shutdowns or production curtailments	changes in relat	ion to the production o	of silica bricks and shapes since January 1, 2010.
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plant closings	(check as man	y as appropriate)	(please describe)
relocations	plant ope	nings	····
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relocations			
relocations	plant clos	sings	
consolidations			
consolidations			
consolidations	relocation	ns	
acquisitions	_		
acquisitions			
acquisitions	expansion	ns	
consolidations prolonged shutdowns or production curtailments	<u> </u>		
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<u> </u>	production	on curtailments	
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	roviged to	hor agraements	
	revised is	noor agreements	·····
other (e.g., technology)		. 1 1)	

PART II.--TRADE AND RELATED INFORMATION--Continued

pro	the following info duction capacity a l shapes in the peri	nd producti	ion of these pr		
<u>Product</u>	<u>Period</u>		or allocation yment data (i		
	(Quantity	in short tons	3)		
		alendar yea	ars	Janua	ry-June
Item	2010	2011	2012	2012	201
Overall Production Capacity					
Production of: Subject merchandise					
Other product 1:					
2					
Other product 2:	product shifting.	-Please des	cribe the cons	straint(s) that	set the 1
Production constraints and on your firm's production cap TollingSince January 1, 20 in the instruction booklet) reg	acity and its abilit 10, has your firm larding the product	y to shift property to shift p	ed in a toll aga	reement (see chapes?	product
Production constraints and on your firm's production cap TollingSince January 1, 20 in the instruction booklet) reg No YesNam Foreign trade zoneDoes ye	acity and its abilit 10, has your firm larding the product the firm(s):	y to shift pr	ed in a toll aga	reement (see chapes?	definitio
Production constraints and on your firm's production cap TollingSince January 1, 20 in the instruction booklet) reg No YesNam Foreign trade zoneDoes you	acity and its abilit 10, has your firm be arding the product the firm(s): our firm produce s	peen involve ion of silica	ed in a toll agn a bricks and sh and shapes in	reement (see chapes?	defini
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PART II.--TRADE AND RELATED INFORMATION--Continued

II-8. <u>Trade data.</u>--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of silica bricks and shapes in its U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Quantity (i	n short tons)	and value (in	\$1,000)		
		Calendar yea	ırs	Januar	y-June
Item	2010	2011	2012	2012	2013
Average production capacity ¹ (quantity)					
Beginning-of-period inventories (quantity)					
Production (quantity)					
U.S. shipments: Commercial shipments: Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption: Quantity of internal consumption					
Value ² of internal consumption					
Transfers to related firms: Quantity of transfers					
Value ² of transfers					
Export shipments: ³ Quantity of export shipments					
Value of export shipments					
End-of-period inventories ⁴ (quantity)					
Channels of distribution: U.S. shipments to distributors (<i>quantity</i>)					
U.S. shipments to the steel industry (quantity)					
U.S. shipments to the glass industry (quantity)					
U.S. shipments to other end users (quantity)					
Employment data: Average number of PRWs (number)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					
The production capacity (see definitions in ins weeks per year. Please describe the methodology reported capacity (use additional pages as necess)	used to calc				
² Internal consumption and transfers to related a different basis for valuing these transactions, ple using that basis for each of the periods noted above.	ase specify the				
Identify your firm's principal export markets: _ Reconciliation of dataPlease note that the q inventories, plus production, less total shipments, □ Yes □ NoPlease explain:					

PART II.--TRADE AND RELATED INFORMATION--Continued

II-9.	Related firms If your firm reported transfers to related firms in question II-8, please indicate the nature of the relationship between your firm and the related firms (<i>e.g.</i> , joint venture, wholl owned subsidiary), whether the transfers were priced at market value or by a non-market form whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.						
II-10.	PurchasesOther than direct im January 1, 2010? (See definition No YesReport	s in the instr	ruction book ses below fo	let.)		cks since	
	(Quantity	y in short tor		<u>-</u>	lanuar	ı. luma	
	ltem .	2010 2011 2012			January-June 2012 2013		
OF PR CHII	HASES FROM U.S. IMPORTERS ² ODUCT FROM— NA: Quantity Value						
	other countries: Quantity						
,	Value						
PROD	HASES FROM DOMESTIC UCERS: ²						
Val	,						
	HASES FROM OTHER SOURCES: ² antity						
Val	ue						
¹ Planta elabora	ease indicate your firm's reasons for pate.	urchasing this	s product. If y	our firm's reas	ons differ by so	ource, please	
	ease list the name of the firm(s) from vrce, please identify the source for each			his product. If	your firm's sup	opliers differ	

PART III.--<u>FINANCIAL INFORMATION</u>

Address questions	on this part of the	questionnaire to	Charles	Yost (202-	205-3432;
charles.yost@usit	c.gov).				

part III.	taff may contact that individual regarding the confidential information submitted in
part III.	
Name	
Title	
Email	
Telephone	
Fax	
Accounting sy	ystemBriefly describe your firm's financial accounting system.
A.	When does your firm's fiscal year end (month and day)?
A.	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
D.1.	which financial statements are prepared that include silica bricks and shapes:
2.	Does your firm prepare profit/loss statements for the silica bricks and shapes:
	☐ 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 comprehensive basis of accounting (specify)
	basis of accounting (specify)
Note:	Please submit copies of your firm's financial statements, including internal profit-and-loss
	ents for the division or product group that includes silica bricks and shapes, as well as
those s	tatements and worksheets used to compile data for your firm's questionnaire response.
Cost assaunt	In a greature. Duiofly describe your firm's cost accounting system (a.g. standard
cost, job order	ing systemBriefly describe your firm's cost accounting system (e.g., standard
cost, job order	cost, etc.).

PART III.--FINANCIAL INFORMATION--Continued

	y other products your firm produced in the facilities in whic shapes, and provide the share of net sales accounted for by tost recent fiscal year:
<u>Products</u>	Share of sales
	%
	%
	%
	%
	%
Does your firm purchase inputs production of silica bricks and s	_
-	•
	the space provided below, identify the inputs used in the shapes that your firm purchases from related parties.
production of sinca offeks and s	

PART III.--FINANCIAL INFORMATION--Continued

parties should be eliminated from the costs reported to the Commission in question III-10 (i.e., costs reported in question III-10 should only reflect the related party's cost and not include an associated profit component). Reasonable methods for determining and eliminating the associated profit on inputs purchased from related parties are acceptable.

Has your firm complied with the Commission's instructions regarding costs associated with inputs purchased from related parties?

Yes No--Please contact Charles Yost (202-205-3432; charles.yost@usitc.gov).

Inputs from related firms at cost.--All intercompany profit on inputs purchased from related

III-9. Nonrecurring items (charges and gains) included in reported in silica bricks and shapes 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 silica bricks and shapes financial results in table III-10.

	Fiscal years ended			January-June		
	2010	2011	2012	2012	2013	
Nonrecurring item: 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.						

PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on silica bricks and shapes.--Report the revenue and related cost information requested below on the silica bricks and shapes 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. 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 Charles Yost at (202-205-3432; charles.yost@usitc.gov) before completing this section of the questionnaire.

Quantity (in short tons)	and value (in	\$1,000)		
	Fis	cal years end	ed	Januar	y-June
Item	2010	2011	2012	2012	2013
Net sales quantities: ³ Commercial sales ("CS")					
Internal consumption ("IC")					
Transfers to related firms ("Transfers")					
Total net sales quantities					
Net sales values: ³ Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (COGS): ⁴ Raw materials					
Direct labor					
Other factory costs					
Total COGS					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) expenses: Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income (loss)					
Other income and expenses: Interest expense					
All other expense items					
All other income items					
Net income or (loss) before income taxes					
Depreciation/amortization included above					

¹ Include only sales (whether domestic or export) and costs related to your firm's <u>U.S. manufacturing operations</u>.

² Please eliminate any profits or (losses) on inputs from related firms pursuant question III-8.

³ 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.

⁴ COGS should include costs associated with CS, IC, and Transfers, as well as export shipments in question II-8.

PART III.--FINANCIAL INFORMATION--Continued

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 silica bricks and shapes. If your firm does not maintain some or all of the specific asset information necessary to calculate total assets for silica bricks and shapes 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 (in \$1,000)						
	Fiscal years ended					
Item	2010	2011	2012			
Total assets (net)						

III-12. <u>Capital expenditures and research and development expenses</u>.--Report your firm's capital expenditures and research and development expenses on silica bricks and shapes. 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-June				
Item	2010	2011	2012	2012	2013
Capital expenditures					
Research and development expenses					

III-13.	<u>Data consistency and reconciliation.</u> Please 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)
	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 in question III-10 reconcile with data in question II-8?
	Yes NoPlease explain

PART III.--FINANCIAL INFORMATION--Continued

III-14.	on its return on and production	ortsSince January 1, 2010, has your firm experienced any actual negative effects investment or its growth, investment, ability to raise capital, existing development efforts (including efforts to develop a derivative or more advanced version of the scale of capital investments as a result of imports of silica bricks and shapes from
	☐ 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.		fects of importsDoes your firm anticipate any negative effects due to imports of d shapes from China?
	☐ No	YesMy firm anticipates negative effects as follows:
	-	

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Samantha Day (202-205-2088; samantha.day@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	

Frequently

GENERAL BID AND PRICE INFORMATION

IV-2. Bid opportunities.--

Always

(a) How often is there more than one chance to bid on a particular sales agreement?

(b) If at least "some events have occ	•	vide further descript	ion or documentation	on of when these
(c) If the bid price	changes between th	e initial and final bi	ds, what factors dete	ermine this change

(e.g., changes in specification, negotiated price changes, competitive pressure)?

Sometimes

Rarely

Never

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-3. Bid competition. -	IV-3.	Bid	com	petition	•
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(a) How often does the purchaser discuss with your firm, the bids of competing firms (whether or not they disclose who the competition is) in order to get your firm to lower its bid price? Please describe these discussions.

Always	Frequently	Sometimes	Rarely	Never
potential purch	e the type of price fe asers if your firm di ning of feedback.			
excluded from bide	Since January 1, 201 ling (e.g., your firm sk your firm to bid)	submitted a bid that	t the purchaser did	
□ No □	Yes How often ar	nd why was your fir	m's bid(s) not cons	sidered?

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-5.	Services included in bid									
(a)	Do the bids that your firm makes for silica bricks and shapes typically include other services, such as engineering, construction, maintenance, etc.?									
	☐ No ☐ Yes—Please describe the other services your firm includes in its bids.									
(b)	purchaser accept only services? Please expl	the silica brick	s and shapes			de other services, can a and decline the other				
IV-6.						es for sales of silica bricks e submit sample pages of a				
		Transaction by		Set price						
	Customer type	transaction	Contracts	lists	Other	If other, describe				
	Steel industry									
	Glass industry									
	Other end users (Specify:)									
	Distributors									

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-7. <u>Discount policy.--</u> Please indicate and describe your firm's discount policies (*check all that apply*).

Customer type	Quantity discounts	Annual total volume discounts	No discount policy	Other	Describe
Steel industry					
Glass industry					
Other end users (Specify:)					
Distributors					

IV-8. Pricing terms for silica bricks and shapes.--

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

Customer type	Net 30 days	Net 60 days	2/10 net 30 days	Other	Other (specify)
Steel industry					
Glass industry					
Other end users (Specify:)					
Distributors					

(b) On what basis are your firm's prices of domestic silica bricks and shapes usually quoted (check one)?

Customer type	Delivered	F.o.b.	If f.o.b., specify point
Steel industry			
Glass industry			
Other end users (Specify:)			
Distributors			

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-9. <u>Contract versus spot.</u>--Approximately what share of your firm's sales of its U.S.-produced silica bricks and shapes in 2012 was on a (1) long-term contract basis, (2) short-term contract basis, and (3) spot sales basis?

Share of 2012 sales to

Type of sale	Stee indus		Glass industi	-	Other end (Specify:	users)
Long-term contracts (multiple deliveries for more than 12 months)		%		%		%
Short-term contracts (multiple deliveries up to and including 12 months)		%		%		%
Spot sales (for a single delivery)		%		%		%
Total	100	%	100	%	100	%

IV-10. <u>Contract provisions.</u> -- Please fill out the table with respect to provisions of your firm's typical sales contracts for silica bricks and shapes (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)
Average contract duration	Number of days		
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-11. <u>Lead times.--</u>What is your firm's share of sales both from inventory and produced to order and what is the average lead time between a customer's order and the date of delivery for your firm's sales of its U.S.-produced silica bricks and shapes?

Source	Share of 2012 sales	Lead time (days)
From inventory	%	
Produced to order	%	
Total	100 %	

PART IV.--PRICING AND RELATED INFORMATION--Continued

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IV-12	Shin	ning	intor	mation

(a)	What is the approximate percentage of the total delivered cost of silica bricks and shapes 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 2012 sales of silica bricks and shapes that are delivered the following distances from its production facility.

Distance from production facility	Share of 2012 sales
Within 100 miles	%
101 to 1,000 miles	%
Over 1,000 miles	%
Total	100 %

IV-13. <u>Geographical shipments.--</u> What is the geographic market area in the United States served by your firm's shipments of silica bricks and shapes? (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.	
Other .—All other markets in the United States not previously listed, including AK, HI, PR, and VI, among others.	

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-14. <u>End uses.--</u>Identify the end use applications of the silica bricks and shapes that your firm manufactures. For each end use application, estimate the percent of the <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 of end use application(s) accounted for by				
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%

IV-15. **Project type.--**Please estimate the share of your firm's sales of silica bricks and shapes that were sold to each industry by project type.

				Sha	are of	عماده	•	
	Type of project		<u>2010</u>	<u> </u>	2011		<u>2012</u>	<u> </u>
	New construction	on (of a new coke oven or glass furnace)		%		%		%
	Rebuilding/repa	ir (of existing coke oven or glass furnace)		%		%		%
	Total		100	%	100	%	100	%
IV-16.	Substitutes Can	other products be substituted for silica brid	cks and sl	hape	s?			
	☐ No	YesPlease fill out the table.						
		Have chang	nes in th	e nri	ices of	fthis	suhst	itut

		End use in which this		inges in the prices of this substitute ed the price for silica bricks and shapes?	
	Substitute	substitute is used	No	Yes	Explanation
1.					
2.					
3.					

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-17.	Interchangeability between coke ovens and glass furnaces Are silica bricks and shapes that
	are produced for use in a coke oven interchangeable with silica bricks and shapes that are
	produced for use in a glass furnace?

No	Yes	Explanation

IV-18. <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					

IV-19.		ges Have there been any significant changes in the product range, product mix, or ilica bricks and shapes since January 1, 2010?
	☐ No	YesPlease describe and quantify if possible.

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-20.	Conditions of compe	etition
		and shapes market subject to business cycles (other than general economy- or other conditions of competition distinctive to silica bricks and shapes?
		on IV-21). cles (e.g. seasonal business). ctive conditions of competition.
	If yes, describe below	7.
	Business cycles	
	Other conditions of competition	
	(b) Have there been a bricks and shapes since	ny changes in the business cycles or conditions of competition for silica ce January 1, 2010?
	□ No □ Y	es Please describe.
	_	
IV-21.	shapes since January order entry," declining	-Has your firm refused, declined, or been unable to supply silica bricks and 1, 2010 (examples include placing customers on allocation or "controlled g to accept new customers or renew existing customers, delivering less than I, been unable to meet timely shipment commitments, etc.)?
	□ No □ Y	es Please describe.
IV-22.		ase describe any trends in the prices of raw materials used to produce silical whether your firm expects these trends to continue.

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-23. <u>Interchangeability.</u>--Is silica bricks and shapes 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

Country-pair	China	Germany	Other countries
United States			
China			
Germany			
	roducing silica bricks and se explain the factors that		

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-24. **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 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	China	Germany	Other countries	
United States				
China				
Germany				
factor in your firm's sal		an price <i>always</i> or <i>freque</i> hapes, identify the count hactors:		

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-25. **Customer Identification**--Please identify the names and contact information for your firm's 10 largest U.S. customers for silica bricks and shapes since January 1, 2010. Indicate the share of the quantity of your firm's total shipments of silica bricks and shapes that each of these customers accounted for in 2012.

Customer's name		Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of 2012 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	

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-26. Competition From Imports--Lost Revenue.--

Since January 1, 2010: To avoid losing sales to compete China, did your firm:	tors sellin	ıg silica brid	cks and shapes from
	No	Yes	
Reduce prices			
Roll back announced price increases			

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

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-27. Competition From Imports--Lost Sales.--

Since	January 1	, 2010:	Did your	firm lo	se sales	of silica	a bricks	and sha	apes to in	ports of	these
produ	cts from (China?									
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)	Rejected U.S. price (total value dollars)	Competing import price (total value— dollars)
Firm						
Contact						
Phone Fax						
Firm						
Contact						
Phone Fax						
Firm						
Contact						
Phone Fax						
Firm Contact						
Phone Fax						