PRODUCERS' QUESTIONNAIRE CIRCULAR WELDED CARBON-QUALITY STEEL PIPE FROM 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 June 21, 2007

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its countervailing and antidumping duty investigations concerning circular welded carbon-quality steel pipe from China (inv. Nos. 701-TA-437 and 731-TA-1116 (Preliminary)). 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			S	tate	Zip co	de	
	Vide Web add						
	firm produced c ary 1, 2004?	ircular welded carbon-qua	lity steel pipe (as defined	d in the in	struction be	ooklet) at a	ny time
\square_{NO}	(Sign the cer	tification below and promp	otly return only this page	of the qu	estionnaire	to the Con	nmission)
YES	(Read the ins	struction booklet carefully, tire questionnaire to the Co	complete all parts of the ommission)	question	naire, sign	the certific	ation, and
ify that the i	nformation her		ERTIFICATION this auestionnaire is co	mplete ai	ad correct to	o the best o	f mv knowledge
and unders gning this ce ded in this nission on t nowledge th nission, its taining the r	stand that the in ertification I also questionnaire he same or sim- nat information employees, and ecords of these	ein supplied in response to formation submitted is su o grant consent for the Co and throughout these in ilar merchandise. (If you submitted in this question contract personnel who investigations or related p	this questionnaire is combject to audit and verification, and its emplowestigations in any other do not consent to such an aire response and the are acting in the caparoceedings for which this	cation by yees and o er impor use, pleas roughout city of Co s informa	the Comm contract per t-injury in se note the t these inve ommission tion is subn	ission. rsonnel, to vestigation. certificatio stigations employees nitted, or in	use the informa s conducted by n accordingly.) may be used by s, for developin n internal audits
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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 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.

		al number of hours required and completing the form.	d and the cost to your f	irm of preparing the
repriy to this	questionium a	and comproving the form	hours _	dollars
	ecific questions	mments you may have for ir. Please attach such comme		
instruction b		ess of establishment(s) cover rting guidelines). If your fir ol.		
Do you supp	port or oppose th	he petition? Please explain.		
Support	Oppose	e Take no position		
11	**			
proprietary. and an antid 754 of the T Amendment Border Prote be collected order to make	However, if the umping and/or ariff Act of 193 "), will provide ection for possible. If you wish to se your position	the page, your response to this e Commission's final determined countervailing duty order is the Continued Dumping as a list of firms supporting the ble distribution of any antide to waive business proprietary	nination in the investig issued, the Commission and Subsidy Offset Actual te petition to the Burea tumping and/or counter	ations is affirmative on, pursuant to section at of 2000, or "Byrd u of Customs and vailing duties that may
mat 118t, 111d	icate "yes" belo		public and allow inclu	
Yes Yes	No, I do		petition to be made pu	sion of your firm on ablic. I acknowledge
Yes	No, I do that a "N	ow. not wish my position on the	petition to be made publity to receive a distri	sion of your firm on ablic. I acknowledge
Yes	No, I do that a "No owned, in whole	not wish my position on the lo" answer may affect my al le or in part, by any other fin	e petition to be made publity to receive a distri	sion of your firm on ublic. I acknowledge
Yes Is your firm	No, I do that a "No owned, in whole	not wish my position on the lo" answer may affect my al	petition to be made probable poility to receive a district of the made probable prob	sion of your firm on ublic. I acknowledge

PART I.--GENERAL QUESTIONS--Continued

I-5.	Does your firm have any related firms, either domestic or foreign, which are engaged in importing circular welded pipe from China into the United States or which are engaged in exporting circular welded pipe from China to the United States?						
	No	YesList th	he following information.				
	Firm name		Address		<u>Affiliation</u>		
I-6.	•	n have any related circular welded p	d firms, either domestic or pipe?	foreign, which	are engaged in the		
	No	YesList th	he following information.				
	Firm name		Address		Affiliation		
PART	TII <u>TRADE A</u>	ND RELATED	INFORMATION				
			questionnaire can be obtain @usitc.gov). Supply all d				
II-1.	Who should be	e contacted regar	ding the requested trade an	d related infor	mation?		
	Company cont	act:Name and	title				
		Phone No.		E-mail address			
II-2.	consolidations curtailment of	, closures, or proproduction becau	plant openings, relocations longed shutdowns because use of shortages of materia ion relating to the producti	of strikes or edls; or any other	quipment failure; change in the character		
	No	YesSuppl	ly details as to the time, na	ture, and signif	icance of such changes.		

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

W		Calendar years			ry-March
ltem	2004	2005	2006	2006	2007
Annual capacity for all product short tons) ¹	:s				
Production (short tons): Subject circular welded pip	pe				
Small/medium line pipe ²					
Large diameter line pipe ³					
OCTG					
Other ⁴					
All products					
² Welded line pipe 16" or less ³ Welded line pipe greater tha ⁴ Please describe:	n 16" in outside diameter.	iding dual-stencile	d pipe used in st		applications).
³ Welded line pipe greater tha ⁴ Please describe:	n 16" in outside diameter.	iding dual-stencile	d pipe used in st	tandard/structural	necessary. applications)
Nelded line pipe greater tha Please describe: Please describe the control of the produce circular was a pipe greater than the pipe greater the pipe greater than the pipe greater the pipe greater than the pipe greater than the pipe greater t	constraint(s) that set the	the limit(s) on	d pipe used in st	tandard/structural a	applications).
Nelded line pipe greater tha Please describe: Please describe the control of the produce circular was a pipe greater than the pipe greater the pipe greater than the pipe greater the pipe greater than the pipe greater than the pipe greater t	constraint(s) that set to be set to	the limit(s) on sing the same painting information	d pipe used in st	ion capabilities	applications).
 Welded line pipe greater tha Please describe: Please describe the control of the produce circular value No 	constraint(s) that set the constraint when the constraint with the	the limit(s) on sing the same plant information (e.g., sales):	d pipe used in st	iandard/structural a	applications)
No Basis for allocation of the pipe greater that a Please describe: 14. Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe: 15. Does your firm produce circular with the pipe greater that a Please describe: 16. Does your firm produce circular with the pipe greater that a Please describe: 17. Does your firm produce circular with the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the control of the pipe greater that a Please describe the pipe greater the pipe greater that a Please describe the pipe greater th	constraint(s) that set the constraint when the constraint with the	the limit(s) on sing the same plant information (e.g., sales):	your product	tandard/structural action capabilities and related work	applications)
-4. Please describe the control of the product of the produced under the produced under the produced under the product of the	constraint(s) that set to every duce other products uselded pipe? YesList the following of employment data assing the same worker.	the limit(s) on sing the same plant information (e.g., sales):	your product production ar total produc	tandard/structural action capabilities and related work	applications). S. ters emplo
-4. Please describe the composition of the product of the product of the composition of the product of the prod	constraint(s) that set to expect the constraint set the constraint set to expect the constraint set to expect the constraint set to expect the constraint set the constraint	sing the same parties (e.g., sales):rs and share of	your product production ar total produc	tandard/structural action capabilities and related work	applications). S. ters emplo

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

II-6.	Since January 1, 2004, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of circular welded pipe?
	No YesName firm:
II-7.	Does your firm produce circular welded pipe in a foreign trade zone (FTZ)?
	No YesIdentify FTZ(s):
II-8.	Since January 1, 2004, has your firm imported circular welded pipe?
	No Yes <u>COMPLETE AND RETURN THE ENCLOSED IMPORTERS'</u> <u>QUESTIONNAIRE</u>
II-9.	If you transfer circular welded pipe s to related firms, please indicate the nature of the relationship between your firm and the related firms (e.g., joint venture, wholly owned subsidiary), whether the transfers were priced at market value or by a non-market formula, whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.

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

II-10. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of circular welded pipe in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(<i>Quantity</i> in sho	ort tons, valu	e in \$1,000)			
ltem		Calendar years		January	/-March
nem	2004	2005	2006	2006	2007
AVERAGE PRODUCTION CAPACITY¹ (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 to related firms					
Value ² of transfers to related firms					
EXPORT SHIPMENTS:3					
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES ⁴ (quantity)		T			
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)		T			
WAGES PAID TO PRWs (value)					
¹ The production capacity (see definitions in instruction booklet per year. Please describe the methodology used to calculate produadditional pages as necessary).	t) reported is to uction capacity	pased on operatiry, and explain an	ng hours py changes in rep	per week, ported capacity	weeks (use
² Internal consumption and transfers to related firms must be v valuing these transactions, please specify that basis (e.g., cost, cos 2006 below:	ralued at fair n st plus, etc.) a	narket value. In t nd provide value	he event that yo data using that	ou use a differer basis for 2004,	nt basis for 2005, and
³ Identify your principal export markets:					
⁴ <u>Reconciliation of data</u> Please note that the quantities reporting plus production, less total shipments, equals end-of-period inventor				ning-of-period in	ventories,
Vac NoPlease explain:					

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

II-11. **PROFILE OF CIRCULAR WELDED PIPE SHIPMENTS**: Please report the share (in percent) of your firm's total 2006 U.S. shipments (based on quantity) that was sold as indicated below.

A. By	certification:		
	percent	Stenciled to <i>only</i> ASTM specifications	
	percent	Stenciled to both ASTM & API specifications (used in standard/structural applications)	
	percent	Stenciled to proprietary specifications (e.g., certain fence tubing)	
	percent	Not stenciled to any specification (describe)
	percent	Other (describe)
100	percent		
B. By	grade:		
	percent	ASTM A-53A	
	percent	ASTM A-53B	
	percent	ASTM A-135/795	
	percent	ASTM A-500/A-252	
	<u>percent</u>	Other (describe)
100	percent		
C. By	size:		
	percent	Less than or equal to 4.5 inches in outside diameter	
	percent	Greater than 4.5 inches but less than or equal to 10.75 inches in outside diameter	
	<u>percent</u>	Greater than 10.75 inches but less than or equal to 16 inches in outside diameter	
100	percent		
D. By	end finish:		
	percent	Plain end / square cut	
	percent	Beveled	
	percent	Threaded or threaded & coupled	
	<u>percent</u>	Other (describe)
100	percent		
E. By	surface finish:		
	percent	Black	
	percent	Painted	
	percent	Galvanized	
	percent	Other (describe)
100	percent		
F. By	length:		
	percent	Single random lengths (approximately 20 feet)	
	percent	Double random lengths (approximately 40 feet)	
	percent	Triple random lengths (approximately 60 feet)	
	<u>percent</u>	Other (describe)
100	percent		

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

(<i>Quantity</i> in	short tons,	<i>valu</i> e in \$1,00	00)		
Item	(Calendar yea	rs	January-March	
nem	2004	2005	2006	2006	2007
PURCHASES FROM U.S. IMPORTERS ² OF PRO	DUCT FROM				
CHINA:					
Quantity					
Value					
ALL OTHER COUNTRIES:					
Quantity					
Value					
PURCHASES FROM DOMESTIC PRODUCERS:	2				
Quantity					
Value					
PURCHASES FROM OTHER SOURCES:2					
Quantity					
Value					
¹ Please indicate your reasons for purchasing	this product.	If your reason	s differ by sou	ırce, please e	laborate.
² Please list the name of the firm(s) from which please identify the source for each listed supplier.	n you purchas	ed this produc	ct. If your sup	pliers differ by	source,

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

Large diameter line pipe

identify the individu	ual who prepared or has	knowledge of the requested	financial information.
Company contact:			
	Name and title Ext	t	
	Phone No.	Fax No.	
	E-mail address	Company web	address
Briefly describe you	ur financial accounting sy	ystem.	
A. When does yo	our fiscal year end (mont	th and day)?	
		period examined, explain b	elow:
		s (e.g., plant, division, compinclude subject merchandise	
		tements for the subject merc	
	d your firm (or parent co s, 10Ks)? Please check r	ompany) prepare financial st	atements (including
		annual reports 10K	s 10Os
		semi-annually annu	
		tax other comp	
internal profit-and-lo. well as those statemer	ss statements for the division ts and worksheets used to	ompany submit copies of its fin on or product group that includ compile data for your firm's q	les circular welded pipe, a uestionnaire response.
Briefly describe you	ur cost accounting systen	n (e.g., standard cost, job or	der cost, etc.).
Briefly describe you income and expense		y, for COGS, SG&A, and in	terest expense and other
produced circular w		cts you produced in the faci the share of net sales accoun	

Other _____

PART III.--FINANCIAL INFORMATION--Continued

III-6.

Operations on circular welded pipe.—Report the revenue and related cost information requested below on the circular welded pipe operations of your 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 three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Justin Jee at (202) 205-3186 before completing this section of the questionnaire.

(Quantity	in short tons,	<i>value</i> in \$1,00	00)		
		Fiscal years	s ended	Januar	y-March
ltem				2006	2007
Net sales quantities: ²	•	•	•	•	•
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ²	•		•		
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (including internal consumption a	and transfers	to related firm	ns):	•	•
Raw materials					
Direct labor					
Other factory costs					
Total cost of goods sold					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) expenses	s:				
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income or (loss)					
Other income and expenses:	•	•	•		
Interest expense					
All other expense items					
All other income items					
All other income or expenses, net					
Net income or (loss) before income taxes					
Depreciation/amortization included above					

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² 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.

PART III.--FINANCIAL INFORMATION--Continued

III-7. <u>Asset values.</u>--Report the total assets associated with the production, warehousing, and sale of circular welded pipe. If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method (such as sales or costs) that is consistent with your cost allocations in the previous question. Provide data as of the end of your three most recently completed fiscal years in chronological order from left to right.

(<i>Value</i> in \$1,000)				
Value of	Fiscal years ended			
value oi				
Assets associated with the production, warehousing, and sale of product:				
1. Current assets:				
A. Cash and equivalents				
B. Accounts receivable, net				
C. Inventories (including raw materials, WIP, and FG)				
D. All other current				
E. Total current assets (lines 1.A. through 1.D.)				
2. Non-current assets:				
A. Original cost of property, plant, and equipment (PPE)				
B. Less: Accumulated depreciation				
C. Equals: Net book value of PPE				
D. All other non-current				
E. Total non-current assets (lines 2.C. and 2.D.)				
3. Total assets (lines 1.E and 2.E)				

III-8. <u>Capital expenditures and research and development expenditures.</u>—Report your firm's capital expenditures and research and development expenditures on circular welded pipe. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

(<i>Value</i> in \$1,000)					
lto-m	Fiscal years ended			January-March	
ltem				2006	2007
Capital expenditures					
Research and development expenditures					

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

III-9.	Since January 1, 2004, has your firm experienced any actual negative effects on its return on investment or its growth, investment, ability to raise capital, existing development and circular welded pipe efforts (including efforts to develop a derivative or more advanced version of the circular welded pipe), or the scale of capital investments as a result of imports of circular welded pipe from China?
	No YesMy firm has experienced actual negative effects as follows with respect to (check all that apply):
	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-10.	Does your firm anticipate any negative impact of imports of circular welded pipe 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 Gerry Benedick (202-205-3244; e-mail: gerald.benedick@usitc.com).

IV-1.	Who should be contacted regarding the requested pricing and related information?			
	Company contact:			
	1 2	Name and title		
		Phone No.	E-mail address	

Section IV-A.--PRICE DATA

This section requests total quarterly selling quantity and value data concerning your firm's U.S. commercial shipments to <u>U.S. distributors</u> *unrelated to your firm* of its U.S.-produced circular welded carbon quality steel pipe (circular welded pipe) for the following products during January 2004-March 2007:

Product 1.—ASTM A-53 schedule 40 black plain-end, with nominal outside diameter of 2-4 inches inclusive.

<u>Product 2</u>.—ASTM A-53 schedule 40 galvanized plain-end, with nominal outside diameter of 2-4 inches inclusive

<u>Product 3.</u>—ASTM A-53 schedule black plain-end, with nominal outside diameter of 6-8 inches inclusive.

Product 4.—Galvanized fence tube, with nominal outside diameter of 1-3/8 - 2-3/8 inches inclusive, and wall thickness of 0.055-0.075 inch.

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs to your distributor customers. For sales on a delivered basis, deduct from the delivered price any U.S.-inland freight and shipping charges from your U.S. shipping point to your distributor customers and report the resulting effective f.o.b. U.S. point of shipment value (do not report transactions where you cannot report values, either actual or adjusted, on a f.o.b. U.S. point of shipment basis). Total dollar values should reflect the <u>FINAL NET</u> amount paid to you (i.e., should be net of all deductions for discounts, rebates, etc.). See instruction booklet.

Report the requested pricing data in the table on the following page for sales to <u>U.S. distributors</u> unrelated to your firm for each of the four specified products (copy the table as necessary to report the pricing data separately for each specified product).

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

Section IV-A.--PRICE DATA--Continued

(Quantity in short tons, value in Period of shipment 2004: January-March April-June July-September October-December	dollars) Quantity	Value ¹
January-March April-June July-September	Quantity	Value ¹
January-March April-June July-September		
April-June July-September		
July-September		
October-December		
2005:		
January-March		
April-June		
July-September		
October-December		
2006:		
January-March		
April-June		
July-September		
October-December		
2007:		
January-March		

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

Section IV-B.-PRICE-RELATED QUESTIONS

Unless otherwise instructed, please answer all questions in the rest of part IV based on your firm's total U.S. sales of its U.S.-produced circular welded pipe to all U.S. customers during January 2004-March 2007. If your responses differ by sales to different types of U.S. customers (distributors, end users, or types of end users) or by product specifications of the circular welded pipe that you produce domestically, please explain in the margin or attach a separate response. Please respond fully to the questions and attach additional pages of discussion as needed; identify attached responses with the question number.

IV-B-1. Please estimate below the share of your firm's total U.S. commercial shipments quantity of its U.S.-produced circular welded pipe during 2006 that was on a (1) long-term basis (multiple deliveries for more than 12 months after the purchase agreement), (2) short-term basis (multiple deliveries up to 12 months), and (3) spot sales basis (usually one-time delivery, within 30 days of the purchase agreement). The three different sales bases include both written contracts and verbal agreements.

Type of Sale:	Share of U.S. commercial shipments (percent)
Long-term	
Short-term	
Spot sales	

	Spot sales
IV-B-2.	Please discuss the following provisions of your U.S. sales on a typical <u>long-term basis</u> that involved your U.Sproduced circular welded pipe. (a) What is the average duration of a contract?
	(b) Can prices be renegotiated during the contract period?
	(c) Does the contract fix quantity, price, or both?
	(d) Does the contract have a meet or release provision?
IV-B-3.	Please discuss the following provisions of your U.S. sales on a typical <u>short-term basis</u> that involved your U.Sproduced circular welded pipe.
	(a) What is the average duration of a contract?
	(b) Can prices be renegotiated during the contract period?
	(c) Does the contract fix quantity, price, or both?
	(d) Does the contract have a meet or release provision?

IV-B-4.	Please describe below how your firm determines the prices that it charges for <u>long-term</u> and <u>short-term</u> sales of circular welded pipe to its U.S. customers (e.g., negotiate prices for each transaction, the role of quantity sold in arriving at prices, prices set by your price lists, use of follow-up price quotes, sell circular welded pipe bundled with other products you produce, etc.). If your firm uses/issues price lists, please enclose a copy of the most recent price list, if possible, with your submission; if your price list is large, please submit sample pages. Note if the price list differs by type of customer.
	Long-term:
	Short-term:
IV-B-5.	Please explain how your firm establishes prices for sales of its U.Sproduced circular welded pipe on a <u>spot basis</u> .
IV-B-6.	What were your firm's typical payment terms on sales of its U.Sproduced circular welded pipe shipped to U.S. customers during January 2004-March 2007 (e.g., 2/10 net 30 days, net 30 days, etc.)
	?
IV-B-7.	a) On what basis does your firm typically quote prices of its U.Sproduced circular welded pipe to its U.S. customers: f.o.b. plant/warehouse or delivered ? (Check one)
	b) If f.o.b., do your customers typically arrange the freight or does your firm arrange the freight? (Check one)
	c) If your firm arranges freight on its f.o.b. sales, does it typically prepay the freight or send the products freight collect? (Check one)

PART IV.--PRICING AND MARKET FACTORS--Continued

IV-B-8.	Please describe terms of your firm's discount policy, if any, (quantity discounts per shipment, annual total volume (quantity or value) based discounts, etc.) on U.S. sales of its U.Sproduced circular welded pipe during January 2004-March 2007. Do <u>not</u> include any payment discounts covered in question IV-B-6.
IV-B-9.	Please report below your firm's announced price increases for sales of its U.Sproduced circular welded pipe since January 1, 2004. For each such price increase, identify the date of the announced price increase, the extent to which it held, and the product(s) that were included under the announced price increase.

IV-B-10.	Report below for your firm's U.S. shipments, during January 2001-March 2007, of its U.Sproduced circular welded pipe.
	a) What was the approximate percentage of the total delivered cost of your firm's circular welded pipe that was accounted for by U.S. inland transportation costs? percent.
	b) Who generally arranged the transportation to your customers' locations? Your firm or purchaser (check one).
	c) What was the approximate percentage of your sales occurred within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.
IV-B-11.	What was the geographic market area in the United States served by your firm's U.Sproduced circular welded pipe during January 2004-March 2007?
	□ Northeast □ Mid-Atlantic □ Midwest □ Southeast
	Southwest Rocky Mountains West Coast Northwest
	National Other (describe)
	Note any changes in your U.S. market area since January 2004.

Section IV-B.-PRICE-RELATED QUESTIONS-Continued

IV-B-12. a) What was the average lead time (in days) between your customers' orders and the date of delivery for your firm's 2006 U.S. commercial shipments of its U.S.-produced circular welded pipe from its inventory and, if applicable, directly from its U.S. production? Also report the percentage share of your 2006 U.S. shipments that were from inventory and directly from your U.S. production.

Source	Share of 2006 U.S. commercial shipments quantity	Lead time
From inventory		
Direct from production		
Total	100%	
If yes, note dates of any ch significance it had on your	mes changed since January 2004? anges and explain how and why leadility to compete with the subjectately for lead times from inventory	et imported circular welded pipe
No Yes If yes— Please describe below, not	produced circular welded pipe or ing the estimated share of your firm lded pipe that was accounted for b	m's total U.S. sales in 2006 of its
pipe in the United States si No Yes	esPlease describe below any sucl	h changes, the time periods any act such changes had on U.S. sales

IV-B-15.	Based on your two largest sales of your U.Sproduced circular welded pipe to domestic customers during January 2004-March 2007, identify, to the extent possible, the principal enduse product associated with each sale and the percentage share of the total cost to produce the end product accounted for by circular welded pipe.			
	End use product	Share of total cost accounted for by circular welded pipe (percent)		
IV-B-16.	a) Specify for your firm's U.S. production of circular welded pipe during 2006 the approximat percentage share of its total U.S. production costs that was variable and the share that was fixed; also, identify the specific costs that you consider variable and consider fixed. Variable costs:			
	Fixed costs:			
	b) Please identify below the top two raw material inputs (by value) in your firm's U.S. production of circular welded pipe during 2006 and estimate the percentage share of your total production costs in 2006 accounted for by each of these inputs.			
	Top raw material inputs	Share of total cost accounted for by these inputs (percent)		

PART IV.--PRICING AND MARKET FACTORS--Continued

States, if known, changed since January 1, 2004? What principal factors affected any change in demand?
a) United States:
☐ Increased ☐ Unchanged ☐ Decreased ☐ Fluctuated
b) Outside the United States: (Specify below the countries/areas that you refer to outside the United States)
☐ Increased ☐ Unchanged ☐ Decreased ☐ Fluctuated

Section IV-B.-PRICE-RELATED QUESTIONS-Continued

Substitution in demand refers to products that can, based on market price considerations <u>and</u> consumer /industrial user preferences/technical requirements, reasonably be expected to substitute for each other when the price of one product changes vis-a-vis the price of the other product—some consumers/ industrial users may require greater price changes than others before they switch among the alternative products.

Discuss substitution in demand in the U.S. market between circular welded pipe and alternative products in the following question.

IV-B-18. a) Please list in descending order of importance the top two products that may substitute for

circular welded pipe, or vice-a-versa, in the U.S. market, based on your firm's experience

during January 2004-March 2007, and show the type of circular welded pipe product for whice each alternative product is the most probable substitute.
1
2
b) For each possible substitute product-pair listed, please note the most likely principal application(s)/end-use product(s) in which they may substitute for each other.
1
2
c) To what extent do changes in the relative prices of the substitute product-pairs affect the price or quantity of the circular welded pipe product? What is the time lag for any such impartant does this vary by type of circular welded pipe or final end-use? 1.
2

Section IV-B.-PRICE-RELATED QUESTIONS-Continued

IV-B-19. Are all types of circular welded pipe produced in the United States, imported from China, and imported from other countries used interchangeably (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 *always* interchangeable, "F" to indicate that the products are *frequently* interchangeable, "S" to indicate that the products are *sometimes* interchangeable, "N" to indicate that the products are *never* interchangeable, and "0" to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	United States	China	Other countries				
United States							
China							
¹ For any country-pair producing circular welded pipe which is <i>sometimes or never</i> interchangeable, please explain the factors that limit or preclude interchangeable use. Also, identify any "other" countries included in column-4 comparisons.							
T							
t							

Section IV-B.-PRICE-RELATED QUESTIONS-Continued

IV-B-20. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between circular welded pipe produced in the United States, imported from China, and imported from other countries a significant factor in your firm's sales of the U.S.-produced products? Please indicate below, using "A" to indicate that such differences are *always* significant, "F" to indicate that such differences are *frequently* significant, "S" to indicate that such differences are *never* significant, and "0" to indicate *no familiarity* with products from a specified country-pair.

Country-pair	United States	China	Other countries
United States			
China			
firm's sales of U.Sproduce	ed circular welded pipe, iden	rice always or frequently are a tify the country-pair, the type of ch factors. Also, identify any	of circular welded pipe, and

Section IV-C.-CUSTOMER IDENTIFICATION

Please provide the names and addresses of your firm's 10 largest U.S. customers for its domestically-produced circular welded pipe during January 2004-March 2007. Please also provide the name and telephone number of a contact person and the percentage share of the quantity (based on short tons) of your firm's total domestic sales of its U.S.-produced circular welded pipe that each of these customers accounted for in 2006. For any customers related to your firm, place an R by the name of each such customer.

No.	Customer's name	Street address, state, and zip code	Contact person	Area code and telephone number	Share of 2006 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

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

Section IV-D.--COMPETITION FROM IMPORTS--LOST REVENUES

If yes, please furnish as much of the following information as possible for each affected transaction. Document such allegations of lost revenues whenever possible (documentation could include 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 initial price quotation

Quantity involved

Your initial *rejected* price quotation (total net f.o.b. sales value)

Your *accepted* price quotation (total net f.o.b. sales value)

The country of origin of the competing imported product

The competing price quotation of the imported product (total net f.o.b. sales value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (short tons)	Initial rejected U.S. price (dollars per short ton)	Accepted U.S. price (dollars per short ton)	Competing import price (dollars per short ton)

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

Section IV-E.--COMPETITION FROM IMPORTS--LOST SALES

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS (Note: petitioners

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Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (short tons)	Rejected U.S. price (dollars per short ton)	Country of origin	Accepted import price (dollars per short ton)
			_		_	