FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE CERTAIN WELDED LARGE DIAMETER LINE PIPE FROM JAPAN AND MEXICO

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 May 22, 2007

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its reviews of the antidumping duty orders on certain welded large diameter line pipe from Japan and Mexico (Inv. Nos. 731-TA-919 and 920 (Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Address			
World W	/ide Web address		
	Firm produced or exported certain welded large diam January 1, 2001?	neter line pipe (as defined in the in	nstruction booklet) at any
\square_{NO}	(Sign the certification below and promptly return	only this page of the questionnain	re to the Commission)
YES	(Read the instruction booklet carefully, complete return the entire questionnaire to the Commission		n the certification, and
belief and undersibelief and undersibelief and undersibelief or this quantities on the lacknowledge that its employees, and records of these reto the programs and non-disclosure ag		udit and verification by the Combodits employees and contract poster import-injury investigations ent to such use, please note the use and throughout these reviews ty of Commission employees, for ation is submitted, or in internal acc. Appendix 3. I understand that	mission. Dersonnel, to use the information ons or reviews conducted by the e certification accordingly.) The may be used by the Commission, releveloping or maintaining the sudits and investigations relating
Name and Title of	f Authorized Official	Date	
Signature of Auth	norized Official	() Phone	() Fax
		E-mail address	

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 30 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.

(a) Please report below the actual number of hours required and the cost to your firm of preparathe reply to this questionnaire and completing the form.							
hours dollars							
(b) 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 response or send them to the above address.							
Provide the name and address of establishment(s) covered by this questionnaire (see the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.							
Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and email addresses of the <u>FIVE</u> largest U.S. importers of your firm's certain welded large diameter line pipe since 2001.							
1)							
2)							
3)							
4)							
5)							

PART I.--GENERAL QUESTIONS--Continued

your com discuss, o (including	pany or any related firm have or analyze expected future man g by way of example, reports or shutdowns for maintenance	a business plan or any internative techniques a business plan or any internative techniques are a business plan or any internative techniques are a business plan or any internative techniques.	ded large diameter line pipe lated investments, plant
No	YesPlease provide requested doc	le the requested documents. I cuments, please explain why r	f you are not providing the not.
	your firm or any related firm per certain welded large diamet		
□No	producer(s), e questionnaire	the firm(s) and country(ies) beensure that they complete the contact Dana Lofgren, Invest@usitc.gov for copies of that co	Commission's producer stigator at (202) 205-3185 or
an order for outsource	any related firms listed in responsive to the U.S. market for certained or subcontracted to such relain welded large diameter line Yes-Plea	welded large diameter line pilated firm(s) any portion of an	ipe, or has your firm order you received for the
Year	Quantity bid by your firm	Quantity jointly bid by your affiliated producer	Quantity of your bid outsourced/ subcontracted to your affiliated producer

PART I.--GENERAL QUESTIONS--Continued

I-6.	Does your firm or any related firm import or have any plans to import certain welded large diameter line pipe into the United States?							
	No YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Dana Lofgren, Investigator at (202) 205-3185 or dana.lofgren@usitc.gov for copies of that questionnaire).							
PART	TIITRADE AND RELATED INFORMATION							
II-1.	Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials or other reasons including revision of labor agreements (including pension or health care obligations for retirees or current employees); or any other change in the character of your operations or organization relating to the production of certain welded large diameter line pipe since 2001?							
	No YesSupply details as to the time, nature, and significance of such changes.							
II-2.	Does your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of certain welded large diameter line pipe in the future?							
	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue. Include in your response a specific projection of your firm's capacity to produce certain welded large diameter line pipe (in short tons) for 2007 and 2008.							

noted above)	firm anticipate any changes in the character of your operations or organization (as relating to the production of certain welded large diameter line pipe in the future if ping duty orders on welded large diameter line pipe from Japan and Mexico were to
No	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
	rm have any plans to add, expand, curtail, or shut down production capacity and/or f certain welded large diameter line pipe in Japan or Mexico in the future?
No	YesPlease describe those plans, including planned dates and capacity/ production quantities involved, and the reason(s) for such change(s). If the plans are to add or expand capacity or production, list (in descending order of importance) the markets (countries) to which such additional capacity or production would be directed. Provide relevant portions of business plans or other supporting documentation that addresses this issue.
pipe in Japar	production technology used in the production of certain welded large diameter line and/or Mexico and identify major production inputs. Also discuss any significant roduction technology since 2001.

Decer 200	01	2002	2003	2004	2005	2006	2006	20071
	nber	December	December	December	December	December	June	June
	as of	the end of Ju	ne 2006 and J	une 2007 (in	short tons).	or order book The existing buce (i.e., your	acklog or or	der book
	capab		ing, including			ameter line pip nits on your pr		
						to		
	Leng	th (feet)		· · · · · ·		to		
						Helical (sp	oiral) SAW	
						Double sea	am SAW	
				_		Longitudii	nal SAW	
	Weld	ing (check al	l that apply)			ERW		
	Wall	thickness (in	ches)			to		
	Size	(inches in out	side diameter	(O.D.)		to		

II-7. Has your firm since 2001 produced, or does your firm anticipate producing in the future, other products on the same equipment and machinery used in the production of certain welded large diameter line pipe?										
YesList the following information for each production step and report your firm's combined production capacity and production of these products and certain welded large diameter line pipe in the periods indicated. Use additional pages if necessary.										
Item	2001	2002	2003	2004	2005	2006				
Annual capacity for all products (short tons)										
Production (short tons): Subject products										
Standard pipe ¹										
Structural pipe										
OCTG										
Other line pipe ²										
Other ³										
All products										
 Used for low-pressure conveya Welded line pipe 16 inches OD Please describe: 				for mechanical	applications.					

II-8. Please indicate the maximum length (feet) of certain welded large diameter line pipe that your firm can manufacture, without joining two or more sections of pipe, for the following OD and wall thickness combinations.

	Outside diameter						
Item/wall thickness	18 in. ≤ 24 in. OD	> 24 in. ≤ 30 in. OD	> 30 in. ≤ 42 in. OD	> 42 in. OD			
ERW:							
< 0.500 in.							
≥0.500 in. ≤0.625 in.							
>0.625 in. ≤1.000 in.							
>1.000 in.							
SAW (including spiral weld):							
<0.500 in.							
≥0.500 in. ≤0.625 in.							
>0.625 in. ≤1.000 in.							
>1.000 in.							

II-9.		eentage of your firm's total sales welded large diameter line pipe? —		was represented by sales
II-10.	products i	m able to switch production between response to a relative price char-vis the price of other products, to	nge in the price of certain w	elded large diameter line
	No	cost involved in	elow the other products, the switching, and the minimum firm to switch production to e pipe.	relative price change
П-11.		firm maintained any inventories of tincluding inventories held by fi		
	No	YesReport the quant inventories below	ity (in short tons) of such en v.	d-of-period
<u>2</u>	<u>001</u>	<u>2002</u>	<u>2003</u>	<u>2004</u>
<u>2</u>	<u>005</u>	<u>2006</u>	JanJune 07 ⁽¹⁾	

¹ Please provide the requested data for January-June 2007 immediately following June 30, 2007.

¹ Such firms will report inventories in the Commission's importer or producer questionnaire.

		lded large diameter line pip ng or countervailing duty fi	
		intries other than the United	
No		ets(s), country(ies), the year he type of barrier.	each such barrier was
			Barrier (if tarif
Product	Country	Year imposed	duty, give rate)
Product	Country	Year imposed	duty, give rate)
Product	Country	Year imposed	duty, give rate)
(b) Are your fir	m's exports of certain we	Year imposed	e subject to current
(b) Are your fir investigations in	m's exports of certain we any countries other than?	elded large diameter line pip	e subject to current

II-14.	Describe the significance of the existing antidumping duty orders covering imports of certain welded large diameter line pipe from Japan and Mexico in terms of their effect on your firm's production capacity, production, home market shipments, exports to the United States and other markets, and inventories. You may wish to compare your firm's operations before and after the imposition of the orders.					
II-15.	Would your firm anticipate any changes in its production capacity, production, home market shipments, exports to the United States and other markets, or inventories relating to the production of certain welded large diameter line pipe in the future if the antidumping duty orders on welded large diameter line pipe from Japan and Mexico were to be revoked?					
	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.					

II-16a. Please report production cap line pipe produced by your f	irm in Japan an	d/or Mexico in	2001-06. Report	t <u>separately</u> for l	ERW and SAW	
(including spiral weld) produ definitions in the instruction		y your firm, pho	tocopying this p	age as necessary	7. (See	
ERW large diameter line pipe	SAV	V large diameter l	ine pipe (includin	g spiral weld)		
	(Quantity in sho	ort tons, value in	1,000 U.S. dollars)		
Item	2001	2002	2003	2004	2005	2006
AVERAGE PRODUCTION CAPACITY ¹ (quantity)						
BEGINNING-OF-PERIOD INVENTORIES ² (quantity)						
PRODUCTION ³ (quantity)						
SHIPMENTS:		•				
Home market:						
Internal consumption/transfers (quantity)						
Commercial shipments: Quantity						
Value						
Exports to						
United States: ⁴ <i>Quantity</i>						
Value						
All other export markets: European Union: ⁵ <i>Quantity</i>						
Value						
Asia (other than China): ⁶ <i>Quantity</i>						
Value						
China: <i>Quantity</i>						
Value						

Table continued on next page.

END-OF-PERIOD INVENTORIES (quantity)

Other:⁷
Quantity

Value

Total exports:
Quantity

Value

Total shipments:
Quantity

Value

 $For eign\ Producers'/Exporters'\ Question naire\ -\ \textbf{Welded\ Large\ Diameter\ Line\ Pipe}$

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

II-16a.–Continued

¹ The production capacity (see definitions in instructions booklet) reported is based on operating hours per week, weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary).
² Reconciliation of dataPlease note that the quantities reported above should reconcile as follows: beginning-of-period
inventories, plus production, less total shipments, equals end-of-period inventories. Do the data reported reconcile?
Yes NoPlease explain:
³ Please estimate the percentage of total production of certain welded large diameter line pipe in Japan or Mexico
accounted for by your firm's production in 2006: Percent
⁴ Please estimate the percentage of total exports to the United States of certain large diameter line pipe from Japan or
Mexico accounted for by your firm's exports in 2006: Percent
⁵ Identify principal <i>European Union</i> export markets.
⁶ Identify principal <i>Asian</i> (other than China) export markets.
⁷ Identify principal <i>other</i> export markets.

II-16b. Please report production capacity, production, shipn produced by your firm in Japan and/or Mexico in Ja for ERW and SAW (including spiral weld) products (See definitions in the instruction booklet.) Data for this page should be submitted to the Commission to the Commission by no later than August 3, 200	anuary-June 2006 and January-June produced by your firm, photocopying January-June 2006 and January a separately in a supplemental response	ne 2007. Report separately ag this page as necessary. -June 2007 reported on
ERW large diameter line pipe SAW large diameter	meter line pipe (including spiral weld)	
(Quantity in short to	ons, value in 1,000 U.S. dollars)	
Item	January-June 2006	January-June 2007
AVERAGE PRODUCTION CAPACITY (quantity)		
BEGINNING-OF-PERIOD INVENTORIES¹ (quantity)		
PRODUCTION (quantity)		
SHIPMENTS:		
Home market:		
Internal consumption/transfers (quantity)		
Commercial shipments: Quantity		
Value		
Exports to		
United States: Quantity		
Value		
All other export markets: European Union:		
Quantity		
Value		
Asia (other than China): Quantity		
Value		
China: Quantity		
Value		
Other: Quantity		
Value		
Total exports: Quantity		
Value		
Total shipments: Quantity		
Value		
END-OF-PERIOD INVENTORIES (quantity)		

II-16c. Please report your firm's **PROJECTIONS** (assume the orders remain in effect) for production capacity, production, shipments, and inventories of certain welded large diameter line pipe expected to be produced by your firm in Japan or Mexico during calendar years 2007-08. Report separately for ERW and SAW (including spiral weld) products produced by your firm, photocopying this page as necessary. (See definitions in the instruction booklet.) SAW large diameter line pipe (including spiral weld) ERW large diameter line pipe (Quantity in short tons, value in 1,000 U.S. dollars) If the orders remain in effect Item 2007 2008 AVERAGE PRODUCTION CAPACITY1 (quantity) BEGINNING-OF-PERIOD INVENTORIES² (quantity) PRODUCTION³ (quantity) SHIPMENTS: Home market: Internal consumption/transfers (quantity) Commercial shipments: Quantity Value Exports to--United States:4 Quantity Value European Union:5 Quantity Value Asia (other than China)4: Quantity Value China: Quantity Value Other:7 Quantity Value **Total exports:** Quantity Value **Total shipments:** Quantity

See footnotes on page 11.

END-OF-PERIOD INVENTORIES (quantity)

Value

II-16d. as shipi	Please provide a narrative indicating whether any of the projected figures reported in II-16c, such ments to the United States, would be different if the orders were revoked.
II-16e. 16c.	Please provide documentary support, such as a business plan, for your projections reported in II-
•	
•	

II-17a. Total shipments of certain welded large diameter line pipe by grade, size and wall thickness. Report your firm's total shipments of certain large diameter line pipe produced in Japan and/or Mexico. Totals reported below should equal the total of shipments reported on page 10. Report separately for ERW and SAW (including spiral weld) products shipped by your firm, photocopying this page as necessary.

necessary.						
ERW large diameter line pipe		☐ SAW 1	arge diamet	er line pipe	(including s	piral weld)
	(Qua	ntity in short	tons)			
Item	2001	2002	2003	2004	2005	2006
Shipments by GRADE						
A and A-25						
B and X-42						
X-46-56						
X-60-69						
X-70-79						
X-80-99						
X-100 and above						
Other ¹						
Total shipments						
Shipments by SIZE						
> 16 inches O.D. ≤ 24 inches OD						
> 24 inches O.D. ≤ 30 inches OD						
>30 inches OD ≤ 42 inches OD						
> 42 inches OD < 64 inches OD						
Total shipments						
Shipments by WALL THICKNESS						
> 0.500 inch:						
≥0.500 inch ≤0.625 inch						
>0.625 inch ≤1.000 inch						
Total shipments						
¹ Please describe.						

II-17b. Total shipments of certain welded large diameter line pipe by grade, size and wall thickness. Report your firm's total shipments of certain large diameter line pipe produced in Japan and/or Mexico in January-June 2006 and January-June 2007. Data for January-June 2006 and January-June 2007 reported on this page should be submitted to the Commission separately in a supplemental response. These data are due to the Commission by no later than August 3, 2007. Totals reported below should equal the total of shipments reported on page 12. Report separately for ERW and SAW (including spiral weld) products shipped by your firm, photocopying this page as necessary.

response. These data are due to the below should equal the total of shipm (including spiral weld) products shipp	ents reported on page 12. Report	separately for ERW and SAW
ERW large diameter line pipe	SAW large diameter	r line pipe (including spiral weld)
	(Quantity in short tons)	
Item	January-June 2006	January-June 2007
Shipments by GRADE		
A and A-25		
B and X-42		
X-46-56		
X-60-69		
X-70-79		
X-80-99		
X-100 and above		
Other ¹		
Total shipments		
Shipments by SIZE		
> 16 inches O.D. ≤ 24 inches OD		
> 24 inches O.D. ≤ 30 inches OD		
>30 inches OD ≤ 42 inches OD		
> 42 inches OD < 64 inches OD		
Total shipments		
Shipments by WALL THICKNESS		
> 0.500 inch:		
≥0.500 inch ≤0.625 inch		
>0.625 inch ≤1.000 inch		
Total shipments		
¹ Please describe.		

II-18. Report your firm's exports to the United States of certain welded large diameter line pipe

below s 12. Re	should <u>not</u> be ir port <u>separately</u>	ed country that included in the to for ERW and S hotocopy this pa	otal of exports t AW (including	o the United Starspiral weld) pr	ates reported or	pages 10 and
ERW large	e diameter line	pipe				
		(Qua	antity in short	tons)		
Item	2001	2002	2003	2004	2005	2006
Excluded products						
ERW large	e diameter line	pipe				
		(Qua	<i>antity</i> in short	tons)		
Item	Ja	nuary-June 20	06	Ja	nuary-June 20	07¹
Excluded products						
		le should be sub le to the Commis				lemental
SAW large	e diameter line	pipe (including	spiral weld)			
		(Qua	antity in short	tons)		
Item	2001	2002	2003	2004	2005	2006
Excluded products						
SAW larg	ge diameter line	pipe (including	spiral weld)			
		(Qua	antity in short	tons)		
ltem	Ja	nuary-June 20	06	Ja	nuary-June 20	07
Excluded products						
		le should be sub le to the Commis				lemental

PART III.--MARKET FACTORS

In your responses to questions in this section, please distinguish as appropriate between ERW pipe, spiral-welded SAW pipe, and longitudinally-welded SAW pipe.

III-1. (a) Approximately what share of your firm's sales of certain welded large diameter line pipe to U.S. customers in 2006 were on a (1) long-term contract basis (multiple deliveries for 12 months or more), (2) short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (for a single delivery)?

	Type of sale	Share of sales (percent)
Long-	term contracts	
Short-	term contracts	
Spot s	sales	
	2001? If the percentage of contract vs decreased in 2003), please identify all changed, indicating whether this percentage.	spot sales increased, decreased, or stayed the same since s. sales differed during the period (e.g. increased in 2002 but periods in which the percentage of contract vs. spot sales entage increased, decreased or stayed the same. Decreased
III-2.	provisions of a typical long-term contra	is, please answer the following questions with respect to ract.
	(b) Can prices be renegotiated during	the contract period?
	(c) Since 2001, approximately what perengotiation?	ercent of your firm's contracts involved requests for price
	(d) Does the contract fix quantity, price	ee, or both?
	(e) Since 2001, have you imposed any escalation clauses) during the pendence	surcharges or other price increases (including price by of your contracts? If so, please identify the amounts of riod of time during which it was effective, and the reason
		of a contract in response to changes in spot prices? ribe the relationship of contract prices to spot prices.

PART III.--MARKET FACTORS

I I	(h) If contracts have a meet-or-release clause, has your firm actually changed prices during the period in which the contract was in place? Yes No If yes, please estimate the percentage of your firm's contract sales since 2001 in which a price change took place while the contract was still in place. Please note in your response the time period when this price change occurred and what caused the change. Attach additional pages if necessary.
-	
	f you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.
((a) What is the average duration of a contract?
((b) Can prices be renegotiated during the contract period?
	(c) Since 2001, approximately what percent of your firm's contracts involved requests for pricenegotiation?
((d) Does the contract fix quantity, price, or both?
(t	(e) Since 2001, have you imposed any surcharges or other price increases (including price escalation clauses) during the pendency of your contracts? If so, please identify the amounts
(t	escalation clauses) during the pendency of your contracts? If so, please identify the amounts of the surcharge or price increase, the period of time during which it was effective, and the reason
() tt	(e) Since 2001, have you imposed any surcharges or other price increases (including price escalation clauses) during the pendency of your contracts? If so, please identify the amounts the surcharge or price increase, the period of time during which it was effective, and the reason the surcharge or price increase. (f) Do prices vary within the duration of a contract in response to changes in spot prices?
(t	(e) Since 2001, have you imposed any surcharges or other price increases (including price escalation clauses) during the pendency of your contracts? If so, please identify the amounts the surcharge or price increase, the period of time during which it was effective, and the reason the surcharge or price increase.
((t f f f f f f f f f f f f f f f f f f	(e) Since 2001, have you imposed any surcharges or other price increases (including price escalation clauses) during the pendency of your contracts? If so, please identify the amounts the surcharge or price increase, the period of time during which it was effective, and the reason the surcharge or price increase. (f) Do prices vary within the duration of a contract in response to changes in spot prices?

Lead time

PART III.--MARKET FACTORS-Continued

Source

III-4. (a) What is the average lead time between a U.S. customer's order and the date of delivery for your firm's sales of certain welded large diameter line pipe? Has the average lead time increased, decreased, or stayed the same since 2001?

Share of 2006 sales

	inventory		
Produ	iced to order		
Total		100%	
	lead times differed duri	d time increased, decreased, or stayeding the period (e.g. increased in 2002) which lead times changed, indicating versame. Unchanged	but decreased in 2003), please
III-5.	certain welded large dia raw material costs in the believe would be respon	anges in the prices of raw materials at ameter line pipe since 2001? Also dise future, identifying the time period(snsible for such changes. Provide any iness plans or other supporting documents.	ccuss any anticipated changes in your) involved and the factor(s) that you underlying assumptions, along with
III-6.	prices of energy or labor production; technology	rred in any other factors affecting sup or; transportation conditions; producti- ; export markets; or alternative produ- and/or Mexican-produced certain we	on capacity and/or methods of ction opportunities) that affected the
	□ No □ Yes	sPlease note the time period(s) of an involved, and the impact such chan and prices.	ny such changes, the factors(s) nges had on your shipment volumes

		the availability of Japanese and/or Mexicanipe in the U.S. market in the future?
Increase	No Change	Decrease
supporting doc anticipate char	cumentation, that address this is	g with relevant portions of business plans or other sue, regardless of your answer in part (a). If you he changes including the time period and the impact ces.
between the U contracts, othe barriers such a from shifting c markets within	S. market and alternative country sales arrangements, or other constariffs, quotas, or other non-tapertain welded large diameter lines a 12-month period. Provide an	les of certain welded large diameter line pipe try markets. In your discussion, please describe any onstraints (including any third-country trade triff barriers) that would prevent or retard your firm ne pipe between the U.S. and alternative country my underlying assumptions, along with relevant documentation, that address this issue.
home market s welded large d there been any welded large d	ignificantly different from the p iameter line pipe for export to t significant changes in the prod	ng of certain welded large diameter line pipe in your product range, product mix, or marketing of certain the United States or to third-country markets? Have luct range, product mix, or marketing of certain market, for export to the United States, or for
No	YesPlease descr	ribe and quantify if possible.

III-10.	of certain well for export to factor(s) that	ded large diameter line p hird-country markets in you believe would be res along with relevant porti	sipe in your home market, the future, identifying the sponsible for such change	range, product mix, or marketing, for export to the United States time period(s) involved and the s. Provide any underlying other supporting documentation	s, 01 ie
III-11.	(a) Please list diameter line	_	ny products that may be s	substituted for certain welded la	arge
	(1)	(2)		(3)	
	(b) For each I which they ar		ct, please give examples o	of applications and end uses for	
	(c) Have char diameter line	pipe? Yes-To what degree welded large so, how long	ree do changes in their pridiameter line pipe? Does is the time lag for each su	ce for certain welded large ices affect the price for certain s this effect have a time lag? If ubstitute product? Does this value line pipe or final end use?	
III-12.		een any changes in the nudiameter line pipe since in YesPlease expla	2001?	s that can be substituted for cer	tair

III-13.	Do you anticipate any changes in terms of the substitutability of other products for certain welded large diameter line pipe in the future?
	No YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
III-14.	Is the certain welded large diameter line pipe produced by your firm and sold in its home market interchangeable (i.e., can be used in the same applications) with your firm's certain welded large diameter line pipe sold to the United States and/or to third-country markets?
	Yes NoIdentify the market(s) and any differences in the products.
III-15.	Describe the end uses of the certain welded large diameter line pipe that you manufacture and sell to your home market. If these end uses differ from those of the certain welded large diameter line pipe you sell to the U.S. market or to third-country markets, explain.
III-16.	Have there been any changes in the end uses of certain welded large diameter line pipe since 2001?
	No YesPlease describe.

III-17.	Do you anticipate any changes in terms of the end uses of certain welded large diameter line pipe in the future?					
	No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.					
III-18.	(a) How has demand within your home market for certain welded large diameter line pipe changed since 2001?					
	☐ Increased ☐ Unchanged ☐ Decreased ☐ Other (describe)					
	What were the principal factors affecting changes in demand?					
	(b) How has demand within the United States for certain welded large diameter line pipe changed since 2001?					
	☐ Increased ☐ Unchanged ☐ Decreased					
	Under (describe) What were the principal factors affecting changes in demand?					
	(c) How has demand in the rest of the world, if known, for certain welded large diameter line pipe changed since 2001?					
	Increased Unchanged Decreased					
	Other (describe)					
	What were the principal factors affecting changes in demand?					

III-19.	Do you anticipate that demand for certain welded large diameter line pipe will increase, decrease, or remain the same for the foreseeable future:						
	In the United States?	Increase	Decrease	Remain the same	Other		
	In the rest of the world?	Increase	Decrease	Remain the same	Other		
	If "Other", please describe	:					
	If you answered "Increase' answer, including underlyi business plans or other sup	ng assumption	s, and time peri	od, along with relevant			
III-20.	Please compare market pri the United States, and third periods and regions for any	d-country mark	ets, if known.				
III-21.	Describe briefly your homenumber of, and competition			rge diameter line pipe, i	ncluding the		
III-22.	Do you face competition from market?	rom imports of	certain welded	large diameter line pipe	e in your home		
	□ No □ Yes			ources of any imports on to your home market.	f certain welded		
III-23.	Please provide as a separate aware of that quantify and (including production capa each of the other major proworld as a whole. Of partiforecasts for the future	or otherwise diacity and capaci oducing/consun	scuss certain w ity utilization) a ning countries,	relded large diameter lir and demand in (1) the U including Japan and Me	ne pipe supply Inited States, (2) exico, and (3) the		

 $For eign\ Producers'/Exporters'\ Question naire\ -\ \textbf{Welded\ Large\ Diameter\ Line\ Pipe}$

III-24.	Does your firm sell certain welded large diameter line pipe over the internet?					
	□No	YesPlease describe, noting the estimated percentage of your firm's total sales of certain welded large diameter line pipe in 2006 accounted for by internet sales.				

PART IV.—SPIRAL-WELDED LINE PIPE--TRADE INFORMATION

IV-1a. Please report production capacity, production, shipments, and inventories of certain **spiral** welded large diameter line pipe produced by your firm in Japan and/or Mexico in 2001-06. Report **only** for **spiral** welded large diameter line pipe products produced by your firm, (see definitions in the instruction booklet).

(Qu	antity in sho	rt tons, <i>valu</i> e ii	า 1,000 U.S. dol	lars)		
Item	2001	2002	2003	2004	2005	2006
AVERAGE PRODUCTION CAPACITY¹ (quantity)						
BEGINNING-OF-PERIOD INVENTORIES ² (quantity)						
PRODUCTION ³ (quantity)						
SHIPMENTS:		•		•		
Home market:						
Internal consumption/transfers (quantity)						
Commercial shipments: Quantity						
Value						
Exports to		•	•	•	•	
United States: ⁴ <i>Quantity</i>						
Value						
All other export markets: European Union: ⁵ <i>Quantity</i>						
Value						
Asia (other than China): ⁶ <i>Quantity</i>						
Value						
China: <i>Quantity</i>						
Value						
Other: ⁷ Quantity						
Value						
Total exports : Quantity						
Value						
Total shipments: Quantity						
Value						
END-OF-PERIOD INVENTORIES (quantity)						

Table continued on next page.

PART IV.—<u>SPIRAL-WELDED LINE PIPE--TRADE INFORMATION</u>—Continued

¹ The production capacity (see definitions in instructions booklet) reported is based on operating hours per week, weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary).
² Reconciliation of dataPlease note that the quantities reported above should reconcile as follows:
beginning-of-period inventories, plus production, less total shipments, equals end-of-period inventories.
Do the data reported reconcile?
Yes NoPlease explain:
³ Please estimate the percentage of total production of certain spiral welded large diameter line pipe
in Japan or Mexico accounted for by your firm's production in 2006: Percent
⁴ Please estimate the percentage of total exports to the United States of certain spiral large diameter
line pipe from Japan or Mexico accounted for by your firm's exports in 2006: Percent
⁵ Identify principal <i>European Union</i> export markets.
⁶ Identify principal Asian (other than China) export markets.
⁷ Identify principal <i>other</i> export markets

PART IV.—SPIRAL-WELDED LINE PIPE--TRADE INFORMATION-Continued

IV-1b. Please report production capacity, production, shipments, and inventories of certain <u>spiral</u> welded large diameter line pipe produced by your firm in Japan and/or Mexico during the specified periods. Data for January-June 2006 and January-June 2007 reported on this page should be submitted to the Commission <u>separately</u> in a supplemental response. These data are due to the Commission by no later than <u>August 3, 2007</u>. (See definitions in the instruction booklet.)

(Quantity in short tons, value in 1,000 U.S. dollars)				
Item	January-June 2006	January-June 2007		
AVERAGE PRODUCTION CAPACITY (quantity)				
BEGINNING-OF-PERIOD INVENTORIES¹ (quantity)				
PRODUCTION (quantity)				
SHIPMENTS:				
Home market:				
Internal consumption/transfers (quantity)				
Commercial shipments: Quantity				
Value				
Exports to				
United States: Quantity				
Value				
All other export markets: European Union:				
Quantity				
Value				
Asia (other than China): Quantity				
Value				
China: Quantity				
Value				
Other: <i>Quantity</i>				
Value				
Total exports: Quantity				
Value				
Total shipments: Quantity				
Value				
END-OF-PERIOD INVENTORIES (quantity)				