IMPORTERS' 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. 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	State Zip code					
World V	Wide Web address					
	r firm imported certain welded large diameter line pipe (as defined in the instruction booklet) from any country me since January 1, 2001?					
NO (Sign the certification below and promptly return only this page of the questionnaire to the Commiss						
YES	(Read the instruction booklet carefully, complete all parts of the questionnaire, sign the certification, and return the entire questionnaire to the Commission)					
	CERTIFICATION					
fv that the						
	CERTIFICATION information herein supplied in response to this questionnaire is complete and correct to the best of my knowle rstand that the information submitted is subject to audit and verification by the Commission.					
and under	information herein supplied in response to this questionnaire is complete and correct to the best of my knowle rstand that the information submitted is subject to audit and verification by the Commission. certification I also grant consent for the Commission, and its employees and contract personnel, to use the info					
and under gning this c ded in this	information herein supplied in response to this questionnaire is complete and correct to the best of my knowle rstand that the information submitted is subject to audit and verification by the Commission.					
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and under gning this c ded in this nission on nowledge the ployees, as	information herein supplied in response to this questionnaire is complete and correct to the best of my knowled restand that the information submitted is subject to audit and verification by the Commission. The certification I also grant consent for the Commission, and its employees and contract personnel, to use the information and throughout these reviews in any other import-injury investigations or reviews conducted the same or similar merchandise. (If you do not consent to such use, please note the certification according that information submitted in this questionnaire response and throughout these reviews may be used by the Commission employees, for developing or maintain					
and under gning this condended in this mission on mowledge the ployees, and so of these to programs of the seconded in the	information herein supplied in response to this questionnaire is complete and correct to the best of my knowled in response to this questionnaire is complete and correct to the best of my knowled restand that the information submitted is subject to audit and verification by the Commission. The certification I also grant consent for the Commission, and its employees and contract personnel, to use the information and throughout these reviews conducted the same or similar merchandise. (If you do not consent to such use, please note the certification according that information submitted in this questionnaire response and throughout these reviews may be used by the Com					
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and under gning this c ded in this nission on nowledge th ployees, and ds of these to programs d disclosure d	rinformation herein supplied in response to this questionnaire is complete and correct to the best of my knowled restand that the information submitted is subject to audit and verification by the Commission. The certification I also grant consent for the Commission, and its employees and contract personnel, to use the information are not throughout these reviews in any other import-injury investigations or reviews conducted the same or similar merchandise. (If you do not consent to such use, please note the certification according that information submitted in this questionnaire response and throughout these reviews may be used by the Commission contract personnel who are acting in the capacity of Commission employees, for developing or maintain reviews or related proceedings for which this information is submitted, or in internal audits and investigations and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that all contract personnel					

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.

	ort below the actual number of hours requestionnaire and completing the form		to your firm of prepar
T J	I S		rsdollars
	erested in any comments you may have of specific questions. Please attach such ress.		
instruction boo	me and address of establishment(s) covolklet for reporting guidelines). If your fe and trading symbol.		
I		" 9	
→	wned, in whole or in part, by any other f		
Is your firm ov	wned, in whole or in part, by any other f		Extent of
<u> </u>	→		Extent of ownership
□No	YesList the following information		
No Firm name Does your firm importing certs States or which	YesList the following information	on. c or foreign, which I Japan and/or Mex	are engaged in xico into the United
No Firm name Does your firm importing certs States or which	YesList the following information Address have any related firms, either domestic ain welded large diameter line pipe from hare engaged in exporting certain welded.	on. c or foreign, which n Japan and/or Mer ed large diameter l	are engaged in xico into the United

PART I.--GENERAL QUESTIONS--Continued

∐ No	YesList the following info	ormation.	
Country/firm name	<u>Address</u>		<u>Affiliation</u>
	e any related firms in the Un led large diameter line pipe?		ceive, inventory, hold, s
No	YesList the following info	ormation.	
Firm name	Address		<u>Affiliation</u>
			-
	e any related firms, either do n welded large diameter line		which are engaged in the
production of certain		pipe?	which are engaged in the second secon
production of certain	n welded large diameter line YesList the following info	pipe?	
Please indicate the	n welded large diameter line YesList the following info	pipe? ormation. ng operations on o	Affiliation
Please indicate the	n welded large diameter line YesList the following info Address nature of your firm's importing one answer may be application.	ormation. org operations on cable.	Affiliation
Please indicate the line pipe. More that	n welded large diameter line YesList the following info Address nature of your firm's importing one answer may be application.	ng operations on cable.	Affiliation ———————————————————————————————————

PART I.--GENERAL QUESTIONS--Continued

	Bonded warehouses \[\sum_{No} \] \[\sum_{Yes-list location(s):} \]
	Please indicate whether your firm imports certain welded large diameter line pipe under the TII (temporary importation under bond) program.
	□ No □ Yes
	In Parts II and III of this questionnaire we request a copy of your company's business plan. Do your company or any related firm have a business plan or any internal documents that describe, discuss, or analyze expected future market conditions for certain welded large diameter line pip (including by way of example, reports or studies relating to contemplated investments, plant closings or shutdowns for maintenance or any other reasons; budgets or forecasts of economic activity)?
	No YesPlease provide the requested documents. If you are not providing the requested documents, please explain why not.
	To your knowledge, have the products subject to these reviews been the subject of any other import relief investigations or actions in the United States or in any other countries?
	☐ No ☐ YesPlease specify.
J	IITRADE AND RELATED INFORMATION
	information on this part of the questionnaire can be obtained from Dana Lofgren, Investigator fgren@usitc.gov or 202-205-3185). Supply all data requested on a <u>calendar-year</u> basis.
	Who should be contacted regarding the requested trade and related information?
	Company contact: Name and title

1			Ī.
April 1-June 30, 2007	July 1-Sept. 30, 2007	Oct. 1-Dec. 31, 2007	Calendar year 2008
	Indicate when such order short tons) involved.	rs are to be delivered an	d the quantities (in
s your firm imported o delivery after March 3	r arranged for the importa	ation of certain welded	large diameter line pipe
No Yes	Supply details as to the transfer and provide underlying a business plans or other suissue.	ssumptions, along with	relevant portions of
ted above) relating to the	te any changes in the cha he importation of certain ers on certain welded larg	welded large diameter l	ine pipe in the future if
ted above) relating to the latting t	Supply details as to the the and provide underlying a business plans or other su	welded large diameter lame, nature, and signific ssumptions, along with	ine pipe in the future? cance of such changes relevant portions of
No Yes	Supply details as to the ti	me, nature, and signific	cance of such changes.
ner change in the charac	cter of your operations or	organization relating to	
	nsolidations, closures, of the character change in the character change in the character welded large diameter. No Yes	resolidations, closures, or prolonged shutdowns the change in the character of your operations or train welded large diameter line pipe since 2001. No YesSupply details as to the train ted above) relating to the importation of certain and provide underlying a	res your firm anticipate any changes in the character of your operations ted above) relating to the importation of certain welded large diameter land No YesSupply details as to the time, nature, and significant provide underlying assumptions, along with business plans or other supporting documentation

II-6.	If your firm also produces certain welded large diameter line pipe in the United States, please indicate your reasons for importing this product. If your reasons differ by source, please elaborate.								
II-7.	firm imports, with	ne maximum length (hout two or more secations. Report sepansary. Identify a) probelow.	ctions of pipe being rately for each produ	joined, for the follow act imported by your	ving OD and wall firm, photocopying				
A)	ERW large di	iameter line pipe	SAV spiral we	V large diameter line eld)	pipe (including				
B)	Japan	Mexico	All o	other sources combin	ned				
			Outside	diameter					
Iter	m/wall thickness	18 in. ≤ 24 in. OD	>24 in. ≤30 in. OD	>30 in. ≤42 in. OD	>42 in. OD				
ERV	v:								
<0.5	500 in.								
≥0.	500 in. ≤0.625 in.								
>0.6	625 in. ≤1.000 in.								
>1.0	000 inch								
	V (including al weld):								
<0.5	500 in.								
≥0.	500 in. ≤0.625 in.								
>0.6	625 in. ≤1.000 in.								
\1 (000 inch								

Note: Please enclose product brochures or information published since 2001, regarding the available range of certain welded large diameter line pipe offered by your firm.

II-8a.	COMPARABILITY OF ERW AND SAW (including spiral weld) CERTAIN WELDED LARGE DIAMETER LINE PIPEPlease describe the differences and similarities between ERW and SAW certain welded large diameter line pipe with respect to the following factors: (a) characteristics and uses—describe the differences and similarities in the physical characteristics and end uses; (b) interchangeability—discuss the interchangeability in end use of the two products; (c) manufacturing processes—describe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distribution—describe the specific end/use customer requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptions—describe any perceived differences in the two products (e.g.; sales/marketing practices); and (f) price—provide a discussion and specific examples of prices for the two products. Use additional pages as necessary.
	(a) Characteristics and uses:
	(b) Interchangeability:
	(c) Manufacturing processes:
	(d) Channels of distribution:
	-
	(e) Customer and producer perceptions:
	(f) Price:
	(I) Price:

8b.	COMPARABILITY OF SPIRAL-WELDED AND LONGITUDINALLY-WELDED CERTAIN WELDED LARGE DIAMETER LINE PIPEPlease describe the differences and similarities between spiral-welded and longitudinally-welded certain welded large diameter line pipe with respect to the following factors: (a) characteristics and uses — describe the differences and similarities in the physical characteristics and end uses; (b) interchangeability — discuss the interchangeability in end use of the two products; (c) manufacturing processes — describe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distribution — describe the specific end/use customer requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptions — describe any perceived differences in the two products (e.g.; sales/marketing practices); and (f) price — provide a discussion and specific examples of prices for the two products. Use additional pages as necessary.
	(u) Ondi decoribites und uses.
	(b) Interchangeability:
	(c) Manufacturing processes:
	(d) Channels of distribution:
	(6) CAMMANDO OF MIDELINE MEDIA.
	(e) Customer and producer perceptions:
	(c) Customer and producer perceptions.
	(f) Price:

II-9a.	IMPORTS BY SOURCEReport your firm certain welded large diameter line pipe imposeparately for ERW and SAW (including Japan, Mexico, and all other sources combreported for each page by checking one both	orted by you spiral weld bined. Ide	ir firm duri l) product ntify a) pr	ing the spe s importe oduct (EF	cified cale d by your RW or SA	ndar years firm, and W) and b)	Report for source,
A)	ERW large diameter line pipe	\square SAW	large diam	eter line p	ipe (includ	ing spiral v	weld)
B)	☐ Japan ☐ Mexico	All of	her sources	s combined	\mathbf{d}^1		
	(<i>Quantity</i> in sh	ort tons, <i>v</i>	alue in \$1,	,000)			
	Item	2001	2002	2003	2004	2005	2006
BEGIN	NNING-OF-PERIOD INVENTORIES (quantity)						
IMPO	RTS: ²						
Q	uantity of imports						
V	alue of imports						
U.S. S	HIPMENTS:						
С	ommercial shipments:						
	Quantity of commercial shipments						
	Value of commercial shipments						
In	ternal consumption/company transfers:						
	Quantity of internal consumption/transfers						
	Value ³ of internal consumption/transfers						
EXPO	RT SHIPMENTS:⁴						
Q	uantity of export shipments						
V	alue of export shipments						
END-0	DF-PERIOD INVENTORIES⁵ (quantity)						
U.S. S	HIPMENTS TO DISTRIBUTORS (quantity)						
U.S. S	HIPMENTS TO END USERS (quantity)						
1	Please identify these sources:						
2	Please identify the foreign producers, if known:						
you us	Sales to related firms (including internal consurties a different basis for valuing these sales with etc.) and provide value data using that basis for	n your com	pany, plea	d at fair ma	arket value that basis	e. In the ev (e.g., cost,	rent that cost
	double						
*	dentify your principal export markets:						
beginn	Reconciliation of dataPlease note that the qu hing-of-period inventories, plus imports, less tot ed reconcile? By NoPlease explain:	al shipmen	ts, equals	end-of-per	iod invento	ries. Do th	ne data
			· ·		· ·	· · · · · · · · · · · · · · · · · · ·	

sources <u>combined</u> . Identify a) product (ERW box per category below. Data for January-Ju submitted to the Commission <u>separately</u> in a s no later than <u>August 3, 2007</u> . Photocopy this p	ne 2006 and January-June 2007 rupplemental response. These data age as necessary.	eported on this page should be a are due to the Commission by
A) Large diameter line pipe	SAW large diameter line pi	ipe (including spiral weld)
B) Japan Mexico	All other sources combined	11
	nort tons, <i>value</i> in \$1,000)	1
Item	January-June 2006	January-June 2007
BEGINNING-OF-PERIOD INVENTORIES (quantity)		
IMPORTS: ²	T	1
Quantity of imports		
Value of imports		
U.S. SHIPMENTS:		
Commercial shipments:	_	
Quantity of commercial shipments		
Value of commercial shipments		
Internal consumption/company transfers:		
Quantity of internal consumption/transfers		
Value ³ of internal consumption/transfers		
EXPORT SHIPMENTS:4		
Quantity of export shipments		
Value of export shipments		
END-OF-PERIOD INVENTORIES ⁵ (quantity)		
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)		
U.S. SHIPMENTS TO END USERS (quantity)		
¹ Please identify these sources:		
² Please identify the foreign producers, if known	:	
³ Sales to related firms (including internal consu- you use a different basis for valuing these sales with plus, etc.) and provide value data using that basis for	in your company, please specify	that basis (e.g., cost, cost
⁴ Identify your principal export markets:		
⁵ Reconciliation of dataPlease note that the q beginning-of-period inventories, plus imports, less to reported reconcile? Yes NoPlease explain:	tal shipments, equals end-of-peri	iod inventories. Do the data

II-10.	U.S. SHIPMENTS OF CERTA THICKNESS Report your firm welded large diameter line pipe consumption/company transfers and SAW(including spiral we a) product (ERW or SAW) an	m's interned imported s and U.S	al consumpt by your firm commercial cts importe	ion/company n. Totals rep l shipments re d by your fi	transfers and orted below s eported in sec rm, photocop	U.S. commended the U.S. commended the commen	rcial shipmen he total of int port <u>separat</u> ge as necessa	ts of certain ernal ely for ERW ry. Identify
A)	ERW large diameter line pipe		\square_{SAW}	large diamet	er line pipe (i	ncluding spir	al weld)	
B)	Japan Mexico		All ot	her sources c	combined ¹			
	•	(Qua	antity in short	tons, value in	n \$1,000)			
	Item		2001	2002	2003	2004	2005	2006
U.S. sh	nipments by GRADE	·			1			
X-40- Q	49: Quantity							
V	'alue							
X-50- Q	59: Quantity							
V	'alue							
X-60-	69: Duantity							
V	'alue							
X-70- Q	.79: Juantity							
V	alue							
X-80- Q	99: Quantity							
V	alue							
	and above: Quantity							
V	'alue							
	r (describe:): uantity							
V	'alue							
U.S. sh	nipments by SIZE	•						
	S inches O.D. ≤ 24 inches O.D.:							
V	'alue							
	inches O.D. ≤ 42 inches O.D.:							
V	'alue							
	inches O.D.: uantity							
1/	'alue							

II-10. <u>U.S. SHIPMENTS OF CERTAIN WELDED LARGE DIAMETER LINE PIPE, BY GRADE, SIZE, AND WALL THICKNESS</u>.- *Continued*

(Quantity in short tons, value in \$1,000)							
Item	2001	2002	2003	2004	2005	2006	
U.S. shipments by WALL THICKNESS							
> 0.500 inch Quantity							
Value							
≥0.500 inch ≤0.625 inch Quantity							
Value							
>0.625 inch ≤1.000 inch Quantity							
Value							
> 1.000 inch Quantity							
Value							
¹ Please describe:	•		•	•	•		

data are due to the Commission by no later than August 3, 2007.

II-11. <u>U.S. SHIPMENTS OF EXCLUDED CERTAIN CIRCULAR WELDED CARBON QUALITY LINE PIPE.</u> —Report your firm's internal consumption/company transfers and U.S. commercial shipments of certain circular welded carbon quality line pipe imported by your U.S. establishment(s) that are excluded from these investigations. Please refer to pages 4-5 of the instruction booklet for definitions and descriptions of the excluded products. Does your firm import and ship the products listed below?						
No Yes-Report the following data <u>separately</u> for each country of origin. Photocopy as many pages as needed and identify the country for which you are reporting in the space provided. Report <u>separately</u> for ERW and SAW (including spiral weld) products imported by your firm, photocopying this page as necessary.						
ERW large diamet	er line pipe			COUNTR	Y:	
	(Quanti	ty in short to	ns, <i>valu</i> e in S	\$1,000)	T	
Excluded products	2001	2002	2003	2004	2005	2006
Quantity						
Value						
ERW large diameter	er line pipe			COUNT	RY:	
	(Quanti	ty in short to	ns, <i>valu</i> e in S	\$1,000)		
Excluded products	Excluded products January-June 2006 January-June 2007 ¹			2007¹		
Quantity						
Value						
¹ Data reported in this table data are due to the Commissi	e should be subm on by no later tha	nitted to the Co an <u>August 3, 20</u>	ommission <u>sep</u> 1007.	o <u>arately</u> in a sup	plemental resp	onse. These
SAW large diamet	er line pipe (in	cluding spira	al weld)	COUNTR	Y:	
	(Quanti	ty in short to	ns, <i>valu</i> e in S	\$1,000)		
Excluded products	2001	2002	2003	2004	2005	2006
Quantity						
Value						
SAW large diameter line pipe (including spiral weld) COUNTRY:						
	(Quanti	ty in short to	ns, <i>valu</i> e in S	\$1,000)		
Excluded products	Janu	January-June 2006		Jai	January-June 2007 ¹	
Quantity						
Value						
1 Data reported in this table	should be subm	nitted to the Co	mmission son	aratoly in a sur	nlemental resn	onse These

II-12.	Describe the significance of the existing antidumping duty orders covering imports of welded large diameter line pipe from Japan and Mexico in terms of their effect on your firm's imports, U.S. shipments of imports, and inventories. You may wish to compare your firm's operations before and after the imposition of the orders.
II-13.	Would your firm anticipate any changes in its imports, U.S. shipments of imports, or inventories of 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.

PART III.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Craig Thomsen, Economist (craig.thomsen@usitc.gov or 202-205-3226).

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

Section III-A.--PRICE DATA

This section requests quarterly quantity and value data on your firm's U.S. shipments of the following products during January 2001-June 2007. Values should be for arms-length sales to unrelated U.S. customers, f.o.b. U.S. point of shipment, net of returns, refunds, discounts, and credits.

<u>Product 1</u>.-Line pipe, 18 - 24 in. OD, 0.375 - 0.500 in. wall, API 5 LB X-42-X56, regardless of length

<u>Product 2</u>.—Line pipe, 18 - 24 in. OD, greater than 0.375 - 0.625 in. wall, API 5 LB X-70-X79, regardless of length

<u>Product 3.</u>-Line pipe, $16 < OD \le 20$ in., 0.625 - 0.749 in. wall, API 5L X70-X80, regardless of length

<u>Product 4.</u>—Line pipe, 26 - 36 in. OD, 0.625 - 1.000 in. wall, API 5 LB X-42-X52, regardless of length

<u>Product 5</u>.–Line pipe, 30 - 42 in. OD, greater than 0.625 - 1.000 in. wall, API 5 LB X-60-X70, regardless of length

COPY THE FOLLOWING PAGE AS NECESSARY. Complete a separate page for each of the specified products imported and sold by your firm. Indicate in the space provided the product for which pricing is reported. Also, please report separately for product imported from Japan and Mexico, as well as production process used; please check the appropriate box at the top of the next page and photocopy as necessary.

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

Section	III-APRICE DATAContinued		
PRODU	UCT: Product 1 Product 2	Product 3 Produ	act 4 Product 5
PRODU METHO	UCTION ERW DSAW Spire	al-weld Longitudi	nal SAW (single seam)
COUNT	TRY: Japan	Mexico	
	(Quantity in short tons, v	value in dollars)	
	Period of shipment	Quantity	Value ¹
2001:	January-March		
	April-June		
	July-September		
	October-December		
2002:	January-March		
	April-June		
	July-September		
	October-December		
2003:	January-March		
	April-June		
	July-September		
	October-December		
2004:	January-March		
	April-June		
	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		
	April-June ²		
f.o.b. you ² Dat response NoteIf	t values (i.e., gross sales values less all discounts, allowances, our U.S. point of shipment. Ita for April-June 2007 reported on this page should be submitted. These data are due to the Commission by no later than Aug	ed to the Commission separately gust 3, 2007. (See definitions in	in a supplemental the instruction booklet.)
descripti	ion of your product:		

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

Section III-B.--PRICE-RELATED QUESTIONS

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

III-B-1.	 (a) Please describe how your firm determines the prices that it charges for sales of certain welded large diameter line pipe (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages. (b) Please describe any announced price changes since December 31, 2006, providing when the announcement was made, its effective date, and the amount of the increase or decrease. 					
III-B-2.	Please describe yo etc.).	ur firm's discount policy (quantity dis	counts, annual total volume discounts,			
III-B-3.	What are your firm's typical sales terms for certain welded large diameter line pipe imported from Japan and Mexico (e.g., 2/10 net 30 days)? On what basis are your prices of such product usually quoted (e.g., f.o.b. port of entry, or delivered)?					
III-B-4.	Approximately what share of your firm's sales of its certain welded large diameter line pipe imported from Japan and Mexico 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)? Has the percentage of contract vs. spot sales increased, decreased, or stayed the same since 2001?					
Т	ype of sale	Share of sales (percent)	Increase/Decrease/Same			
Long-ter	m contracts					
Short-ter	rm contracts					
Spot sales						
III-B-5.	III-B-5. If you sell on a long-term contract basis, please answer the following questions with respect provisions of a typical long-term contract.		he following questions with respect to			
	(a) What is the average duration of a contract?					
	(c) Since 2001, ap	(c) Since 2001, approximately what percent of your firm's contracts involved requests for price renegotiation?				

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

III-B-5.	(d) Does the contract fix quantity, price, or both?				
	(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 of the surcharge or price increase, the period of time during which it was effective, and the reason for the surcharge or price increase.				
	(f) Do prices vary within the duration of a contract in response to changes in spot prices? No Yes-Please describe the relationship of contract prices to spot prices.				
	(g) Does the contract have a meet-or-release provision?				
	(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.				
III-B-6.	If 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 price renegotiation?				
	(d) Does the contract fix quantity, price, or both?				
	(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 of the surcharge or price increase, the period of time during which it was effective, and the reason for the surcharge or price increase.				

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

II-B-6.	(f) Do prices vary within the duration of a contract in response to changes in spot prices? No Yes-Please describe the relationship of contract prices to spot prices.
	(g) Does the contract have a meet-or-release provision?
	(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.
III-B.7.	Please describe the bidding process for contracts to produce certain welded large diameter line
	pipe. Please describe all factors considered in determining your initial bid prices (e.g., costs, capacity, domestic competition, foreign competition) and explain any trends in your bid prices since January 2001, and factors influencing those trends. If necessary, attach extra sheets.
III-B.8.	How does the outcome of bids to a particular purchaser of certain welded large diameter line pipe influence your subsequent bids to other purchasers? For example, if you were not awarded a sale by a particular purchaser, would you lower your bid price or improve terms in making a subsequent quote to another purchaser?
III-B.9.	Are bids open or closed?

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

III-B.10.	Is there mo	re than one chance to bid o	on a particular sales agreement?	□ No □ Yes
	price chang	ges between the initial and specification, negotiated particularly.	iship between initial and final befinal bids, what factors determined the changes, competitive pressures.	ne this change (e.g.,
III-B.10.	they disclos		with you the bids of competing in order to get you to lower you	
III-B.11.	. Since January 2001, have there been instances when your firm has not bid for any reason on sales of certain welded large diameter line pipe? If yes, please state the year of the sale, the purchaser, miles of line pipe involved, and the reason that your firm did not bid (if known, e.g., price, technology, etc.). If necessary, attach additional sheets.			
III-B-12.	firm's sales	•	n a customer's order and the dat ameter line pipe? Has the avera 001?	• •
So	urce	Share of 2006 sales	Increase/Decrease/Same	Lead time
From inv	entory			
Produced	d to order			
Total		100%		

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

III-B-13.	(a) What is the approximate percentage of the total delivered cost of certain welded large diameter line pipe that is accounted for by U.S. inland transportation costs? percent.				
	(b) Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one).				
	(c) What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.				
III-B-14.	What is the geographic market area in the United States served by your firm's certain welded large diameter line pipe? Check all that apply. (See the instruction booklet for definitions).				
	☐ Northeast ☐ Midwest ☐ Southeast				
	Central Southwest Mountains Pacific Coast				
	Other (non-contiguous U.S.) - describe				
III-B-15.	Describe the end uses of the certain welded large diameter line pipe that you import from Japan and Mexico. For each end-use product, what percentage of the total cost is accounted for by certain welded large diameter line pipe?				
	End use Share of total cost accounted for by certain welded large diameter line pipe (percent)				
III-B-16.	Have there been any changes in the end uses of certain welded large diameter line pipe since 2001?				
	No YesPlease describe.				
III-B-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.				

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

	(a) Please list in order of importance any products that may be substituted for certain welded large diameter line pipe.						
(1)		(2)	(3)				
	(b) For each possible substitute product, please give examples of applications and end uses for which they are substitutes.						
	(c) Have changes in the prices of these products affected the price for certain welded large diameter line pipe?						
No	П	welded large diameter l so, how long is the time	nges in their prices affect the line pipe? Does this effect to lag for each substitute prowelded large diameter line prowelled.	have a time lag? If duct? Does this			
	velded large d	changes in the number or ty liameter line pipe since 200 esPlease explain.	pes of products that can be	substituted for			
		changes in terms of the sur line pipe in the future?	ebstitutability of other produ	ucts for certain			
No	П		de any underlying assumpt siness plans or other suppo dress this issue.				

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

III-B-21.	To what extent have changes in the prices of raw materials affected your firm's selling prices for certain welded large diameter line pipe during January 2001-March 2007? Also discuss any anticipated changes in your raw material costs in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
III-B-22.	Have any changes occurred in any other factors affecting supply (e.g., changes in availability or prices of energy or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; or alternative production opportunities) that affected the availability of U.Sproduced certain welded large diameter line pipe in the U.S. market since 2001?
	No YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.
III-B-23.	(a) Do you anticipate any changes in terms of the availability of certain welded large diameter line pipe imported from Japan and Mexico in the U.S. market in the future?
	☐ Increase ☐ No Change ☐ Decrease
	(b) If you anticipate changes in supply, please identify the changes including the time period and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
III-B-24.	Has the availability of <u>NONSUBJECT</u> imported certain welded large diameter line pipe changed since 2001?
	No YesPlease explain.

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

Describe how easily your firm can shift its sales of certain welded large diameter line pipe between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints that would prevent or retard your firm from shifting welded large diameter line pipe between the U.S. and alternative country markets within a 12-month period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.			
Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of certain welded large diameter line pipe since 2001?			
No YesPlease describe and quantify if possible.			
Do you anticipate any changes in terms of the product range, product mix, or marketing (including sales over the internet) of certain welded large diameter line pipe in the future? Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.			
No YesPlease identify, including the time period.			
How has demand for welded large diameter line pipe changed since 2001: In the United States?			
In the rest of the world?			
If "Other", please describe:			
What were the principal factors affecting changes in demand?			

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

Section III-B.--MARKET FACTORS--Continued

III-B-29.	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?					
	In the rest of the world?					
	If "Other", please describe:					
	If you answered "Increase" or "Decrease" to either question, please provide the basis for your answer, including underlying assumptions, and time period, along with relevant portions of business plans or other supporting documentation, that address this issue.					
III-B-30.	Please compare market prices of certain welded large diameter line pipe in U.S. and non-U.S. markets, if known. Provide specific information as to time periods and regions for any price comparisons.					
III-B-31.	Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss certain welded large diameter line pipe supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including Japan and Mexico, and (3) the world as a whole. Of particular interest is such data from 2001 to the present and forecasts for the future.					
III-B-32.	Are your exports of certain welded large diameter line pipe subject to any tariff or non-tariff barriers to trade in other countries?					
	No YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2001, or that are expected to occur in the future.					

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

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

II-B-33.	Does you	ır firm sell certain wel	lded large diameter lii	ne pipe over the interi	net?
	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.				of your firm's total 2006 accounted
below, usi interchang products a	interchan ing "A" to geable, "F are <i>someti</i>	geable (i.e., can they point indicate that the property to indicate that the simes interchangeable,	er line pipe produced physically be used in ducts from a specified products are <i>frequenti</i> "N" to indicate that the roducts from a specific	the same applications I country-pair are <i>alw</i> by interchangeable, "S" he products are <i>never</i> :)? Please indicate <i>ays</i> 'to indicate that the
Country	y-pair	United States	Japan	Mexico	Other countries
United St	ates				
Japan					
Mexico					
			nin welded large diame e factors that limit or p		

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

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

III-B-35. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between certain welded large diameter line pipe produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are <i>always</i> significant, "F" to indicate that such differences are <i>frequently</i> significant, "S" to indicate that such differences are <i>sometimes</i> significant, "N" to indicate that such differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair.				
Country-pair	United States	Japan	Mexico	Other countries
United States				
Japan				
Mexico				
in your firm's sal	ntry-pair for which fact es of certain welded la isadvantages imparted	rge diameter line pipe		

PART IV.-SPIRAL-WELDED LINE PIPE--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Dana Lofgren, Investigator (dana.lofgren@usitc.gov or 202-205-3185).

IV-1a.	Report your firm's imports, and your firm diameter line pipe imported by your firm Japan, Mexico, and all other sources commone box below. Photocopy this page as no	during the <u>bined</u> . Ide	specified on tify the so	calendar ye ource repo	ears. Reported for each	rt <u>separate</u> ch page by	<u>ly</u> for
	Mexico	$\square_{\text{All o}}$	other sourc	es combin	ed^1		
	(<i>Quantity</i> in sho						
	ltem	2001	2002	2003	2004	2005	2006
BEGINNIN	NG-OF-PERIOD INVENTORIES (quantity)						
IMPORTS	:2		•	•	•	•	•
Quan	tity of imports						
Value	of imports						
U.S. SHIP	MENTS:						
Comr	nercial shipments:						
C	Quantity of commercial shipments						
V	/alue of commercial shipments						
Interr	nal consumption/company transfers:						
C	Quantity of internal consumption/transfers						
V	/alue ³ of internal consumption/transfers						
EXPORT	SHIPMENTS:4						
Quan	tity of export shipments						
Value	of export shipments						
END-OF-F	PERIOD INVENTORIES ⁵ (quantity)						
U.S. SHIP	MENTS TO DISTRIBUTORS (quantity)						
U.S. SHIP	MENTS TO END USERS (quantity)						
¹ Plea	se identify these sources:						
² Plea	se identify the foreign producers, if known:						
³ Sales to related firms (including internal consumption) must be valued at fair market value. In the event that you use a different basis for valuing these sales within your company, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2001-06 below:							
⁴ Iden	tify your principal export markets:						
	onciliation of dataPlease note that the qua- of-period inventories, plus imports, less total econcile? NoPlease explain:	al shipmen	ts, equals o	end-of-peri	od invento		ne data

PART IV.-SPIRAL-WELDED LINE PIPE--TRADE AND RELATED INFORMATION-Continued

certain spiral welded large diameter line pipe imported by your firm during the specified January-June

IV-1b. **IMPORTS BY SOURCE**.--Report your firm's imports and your firm's shipments and inventories of

periods. Report <u>separately</u> for Japan, Mexico, and all other sources <u>combined</u> . Identify the source reported for each page by checking one box below. 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 Commas necessary.	ission by no later than <u>Augus</u>	st 3, 2007. Photocopy this page		
1	ll other sources combined ¹			
` ,	ort tons, <i>value</i> in \$1,000)	L		
Item January-June 2006 January-June 2007				
BEGINNING-OF-PERIOD INVENTORIES (quantity)				
IMPORTS: ²		г		
Quantity of imports				
Value of imports				
U.S. SHIPMENTS:				
Commercial shipments:				
Quantity of commercial shipments				
Value of commercial shipments				
Internal consumption/company transfers:				
Quantity of internal consumption/transfers				
Value ³ of internal consumption/transfers				
EXPORT SHIPMENTS:4				
Quantity of export shipments				
Value of export shipments				
END-OF-PERIOD INVENTORIES ⁵ (quantity)				
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)				
U.S. SHIPMENTS TO END USERS (quantity)				
¹ Please identify these sources:				
² Please identify the foreign producers, if known:	2 Diagon identify the foreign moducers if lynnym			
Flease identity the foreign producers, it known.	² Please identify the foreign producers, if known:			
³ Sales to related firms (including internal consumption) must be valued at fair market value. In the event that you use a different basis for valuing these sales within your company, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for January-June 2006 and 2007 below:				
4 Identify your principal export markets:				
⁵ Reconciliation of dataPlease note that the quantities reported above should reconcile as follows: beginning-of-period inventories, plus imports, less total shipments, equals end-of-period inventories. Do the data reported reconcile?				
Yes NoPlease explain:				