U.S. PRODUCERS' QUESTIONNAIRE

LIGHT-WALLED RECTANGULAR (LWR) PIPE AND TUBE FROM CHINA, KOREA, MEXICO, AND TURKEY

This questionnaire must be received by the Commission by no later than February 19, 2008

See the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its countervailing duty (CVD) investigation concerning light-walled rectangular (LWR) pipe and tube from China (Inv. No. 701-TA-449 (Final)) and its antidumping (AD) investigations concerning LWR pipe and tube from China, Korea, Mexico, and Turkey (Inv. Nos. 731-TA-1118-1121 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of firm

Address

City	State Zip Code	
World Wide	e Web address	
Has your firm 1 2005?	n produced LWR pipe and tube (as defined in the instruction booklet) at any time since January 1,	
□NO	(Sign the certification below and promptly return only this page of the questionnaire to the Commission)	
☐ YES	(Read the instruction booklet carefully, complete all parts of the questionnaire, and return the entire questionnaire to the Commission so as to be received by the date indicated above)	
	CERTIFICATION	
tify that the informat	ation herein supplied in response to this questionnaire is complete and correct to the best of my kno	wledge
	ation herein supplied in response to this questionnaire is complete and correct to the best of my known that the information submitted is subject to audit and verification by the Commission.	wledge
belief and understand neans of this certific mation provided in th		use the
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belief and understand means of this certific mation provided in the e Commission on the mowledge that inform mission, its employed taining the records of investigations relating contract personnel will	nd that the information submitted is subject to audit and verification by the Commission. Tication I also grant consent for the Commission, and its employees and contract personnel, to this questionnaire and throughout these investigations in any other import-injury investigations contract similar merchandise. Transition submitted in this questionnaire response and throughout these investigations may be used ees, and contract personnel who are acting in the capacity of Commission employees, for develoy of these investigations or related proceedings for which this information is submitted, or in internating to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understatill sign non-disclosure agreements.	use the iducted by the ping or l audits

PART I.--GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 50 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

			hoursc
questionnaire		e clarity of specific question	ou may have for improving this ons. Please attach such comments t
questionnaire	(see pages 3-4 c		ss of establishment(s) covered by the for reporting guidelines). If your firm trading symbol.
D 444			
investigations		pport or oppose the petition	on in relation to the following
		pport or oppose the petition Take no position	on in relation to the following $701\text{-TA-}449 - \text{CVD China}$
investigations	3?	_	
investigations Support	G? ☐ Oppose	☐ Take no position	701-TA-449 – CVD China
investigations Support Support	Oppose Oppose	☐ Take no position☐ Take no position	701-TA-449 – CVD China 731-TA-1118 – AD China

PART I.--GENERAL INFORMATION--Continued

business propaffirmative at to section 754 or "Byrd Am Border Protection be collected. in order to many and the second section of the	orietary. However and an antidumping of the Tariff A endment"), will ction for possible If you wish to w	sponse to question 1-3 ("petition if the Commission's final ing or countervailing duty ord ct of 1930 (the Continued Duprovide a list of firms supported distribution of any antidum vaive business proprietary tree in with respect to the petition low.	determinations in ler is issued, the C amping and Subsiderting the petition to ping or counterval eatment of your re	the investigations at ommission, pursuan dy Offset Act of 200 o U.S. Customs and iling duties that may sponse to question I-
Yes	acl	not wish my position on the permoved that a "No" answer attribution under this Act.		
Ownership	-Is your firm ow	ened, in whole or in part, by a	any other firm?	
☐ No	YesList	the following information		
Firm name		Address		Extent of ownership
foreign, whic	h are engaged in he United States	sDoes your firm have any non- nimporting LWR pipe and tu	be from China, Ko	orea, Mexico, or
Korea, Mexic No Firm name		the following information Address	Affiliatio	n/explanation

PART I.--GENERAL INFORMATION--Continued

[-7.			firm have any related fir LWR pipe and tube?	ms, either do	omestic or foreign, which
	□ No	YesList the	e following information		
	Firm name		Address		Affiliation
				,	

PART II.—TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Russell Duncan (202-708-4727, russell.duncan@usitc.gov). Supply all data requested on a calendar-year basis.

	related information?			
	Company contact:	NY 1.23		
		Name and titl	le	
		()		
		Phone numbe	er	E-mail address
2.				ur firm has experienced any of the following d tube since January 1, 2005.
	(check as many as ap	propriate)	(please descri	(be)
	plant openings			
	plant closings			
	relocations			
	expansions			
	acquisitions			
	consolidations			
	prolonged shutdov			
	other			

PART II.—TRADE AND RELATED INFORMATION--Continued

II-3.	Shared employment Does your firm produce other products or related workers employed to produce LWR pipe and tube?	on the same production and
	☐ No ☐ YesList the following information.	
	Products produced using the same workers and share of total pro-	oduction in 2007 (in percent):
	<u>Product</u>	Percent
	LWR pipe and tube	
	Circular mechanical pipe and tube	
	Other (Describe:	
	Other (Describe:	<u> </u>
	Other (Describe)	

PART II.—TRADE AND RELATED INFORMATION -- Continued

II-4. <u>Mills.</u>--Please provide details on the number of mills your firm operates that can produce carbon-quality steel pipe and tube that is less than 4 mm in wall thickness, as well as location, product specifications, and number that actually produced LWR pipe and tube in 2007.

Plant location (<i>city,</i> s <i>tate</i>)	Mills that can produce carbon- quality steel pipe and tube less than 4mm (or 0.156 inch) in wall thickness in 2007 (number of mills)	Specifications for each mill ¹ (i.e., <i>OD range and wall</i> thickness range)	Mills that actually produced LWR pipe and tube in 2007 ² (number of mills)
1 If a particular mill produ	 uces carbon-quality steel pipe or t	tube that ranges in wall thickness both less	than and greater than or

¹ If a particular mill produces carbon-quality steel pipe or tube that ranges in wall thickness both less than and greater than or equal to 4 mm, please indicate so in this column (*i.e.*, "pipe specifications" column). When discussing the mill's wall range thickness please provide the approximate percentage of output of pipe that that particular mill produces that is less than 4 mm.
² The number of mills that actually produced LWR pipe and tube requested here should be equal to or less than the number of

Additional comments/explanations:

² The number of mills that actually produced LWR pipe and tube requested here should be equal to or less than the number of mills reported as being able to produce carbon-quality steel pipe and tube with a wall thickness of less than 4 mm (*i.e.*, from the second column).

PART II.—TRADE AND RELATED INFORMATION -- Continued

II-5. Overall capacity/ production. -- Report your firm's capacity (for all carbon-quality steel pipe and tube produced on mills that can produce light-walled products) and production data for the products specified below.

Quant	ity (in short tons)			
	Calendar years			
ltem	2005	2006	2007	
Capacity: Nameplate capacity ¹				
Average production capacity ²				
Production: of products with a wall thickness less than 4mm: ■ LWR pipe and tube ³				
Circular mechanical				
Other (describe:)				
Other (describe:)				
Subtotal production, < 4mm ⁴				
of products with a wall thickness greater than or equal to 4mm produced on the mills than can produce the less than 4mm material • Any shape pipe or tube >= 4mm				
Total production on light- walled mills				
The quantity of tubing production hypothetically possi weeks a year without interruption. The average production capacity (see instructions) m i) Nameplate capacity should be modified to re levels (actual hours per week and weeks per Specifically, average production capacity re weeks per year. ii) Back out any extraordinary production disrust shutdowns, et cetera). Does this apply to the No YesPlease describe These quantities should correspond to the quantities Total production of carbon quality pipe and tube with	ay differ from nameplate effect normal operating cer year) and time for down ported above for your firm possible over the period (ene data your firm has represented in question II-8.	e capacity: conditions such as your fir intime, maintenance, rep im is based on operating e.g., strikes, non-mainten- corted for average product	rm's typical operating air, and cleanup hours per week, ance equipment	
Additional comments/explanations:				

☐ No

PART II.—TRADE AND RELATED INFORMATION--Continued

II-6.	and tube capacity w	e capacityBased on Il be allocated based of arbon-quality steel pip	on the percentage o		
	LWF	$capacity = \left(\frac{LWRp}{produc}\right)$	$\left(\frac{roduction}{tionallpipe}\right)^* over$	erallcapacity	
	Is this an adequate n	nethod for calculating	LWR pipe and tub	e capacity for your	r firm?
	Yes	NoPlease explain and	d provide your alte	rnate capacity num	nbers.
	Explanation:				
	Alternate LWR pip	e and tube capacity ((answer only if you	indicated "no" to	o this question)
	If	em	2005	2006	2007
	Capacity for LWR p	ine and tube			
	shift production cap tube products identi	acity between LWR pi	pe and tube and of	her carbon-quality	steel pipe and
II-8.	in the instruction bo	ary 1, 2005, has your oklet) regarding the pr	oduction of LWR 1	pipe and tube?	
	□ No	YesName firm(s):			
II-9.	FTZsDoes your f	rm produce LWR pipe	e and tube in a fore	eign trade zone (FT	CZ)?
	□ No □	YesIdentify FTZ(s):			
II-10.	ImporterSince Ja	nuary 1, 2005, has you	ur firm imported L'	WR pipe and tube	from any country?

Yes--COMPLETE AND RETURN A U.S. IMPORTERS'

QUESTIONNAIRE

PART II.—TRADE AND RELATED INFORMATION -- Continued

Trade data.--Report your firm's production, shipments, inventories, and employment related to the production of LWR pipe and tube in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

		t tons) and value (in \$1,000) Calendar years		
Beginning-of-period inventories (quantity) (A) Production (quantity) (B) U.S. shipments: Commercial shipments: Quantity of commercial shipments (C) Value of commercial shipments (D) Internal consumption: Quantity of internal consumption (E) Value¹ of internal consumption (F) Transfers to related firms: Quantity of transfers (G) Value¹ of transfers (H) Export shipments:² Quantity of exports (I) Value of exports (J) End-of-period inventories (quantity) (K) Channels of distribution: U.S. shipments to distributors (quantity) (L) U.S. shipments to end users (quantity) (M) Employment data: Average number of PRWs (number) (N) Hours worked by PRWs (1,000 hours) (O) Wages paid to PRWs (value) (P) ¹ Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et	Item	2005	1	2007
Production (quantity) (B) U.S. shipments: Commercial shipments: Quantity of commercial shipments (C) Value of commercial shipments (D) Internal consumption: Quantity of internal consumption (E) Value¹ of internal consumption (F) Transfers to related firms: Quantity of transfers (G) Value¹ of transfers (H) Export shipments:² Quantity of exports (I) Value of exports (J) End-of-period inventories (quantity) (K) Channels of distribution: U.S. shipments to end users (quantity) (M) Employment data: Average number of PRWs (number) (N) Hours worked by PRWs (1,000 hours) (O) Wages paid to PRWs (value) (P) ¹ Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et	Capacity	(reported	earlier, <u>see</u> questions	II-6 and II-7)
U.S. shipments: Commercial shipments: Quantity of commercial shipments (C) Value of commercial shipments (D) Internal consumption: Quantity of internal consumption (E) Value¹ of internal consumption (F) Transfers to related firms: Quantity of transfers (G) Value¹ of transfers (H) Export shipments:² Quantity of exports (J) End-of-period inventories (quantity) (K) Channels of distribution: U.S. shipments to end users (quantity) (L) U.S. shipments to end users (quantity) (M) Employment data: Average number of PRWs (number) (N) Hours worked by PRWs (1,000 hours) (O) Wages paid to PRWs (value) (P) ¹ Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et	Beginning-of-period inventories (quantity) (A)			
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Transfers to related firms: Quantity of transfers (G) Value¹ of transfers (H) Export shipments:² Quantity of exports (I) Value of exports (J) End-of-period inventories (quantity) (K) Channels of distribution: U.S. shipments to distributors (quantity) (L) U.S. shipments to end users (quantity) (M) Employment data: Average number of PRWs (number) (N) Hours worked by PRWs (1,000 hours) (O) Wages paid to PRWs (value) (P) ¹ Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et	Quantity of internal consumption (E)			
Quantity of transfers (G) Value¹ of transfers (H) Export shipments:² Quantity of exports (I) Value of exports (J) End-of-period inventories (quantity) (K) Channels of distribution: U.S. shipments to distributors (quantity) (L) U.S. shipments to end users (quantity) (M) Employment data: Average number of PRWs (number) (N) Hours worked by PRWs (1,000 hours) (O) Wages paid to PRWs (value) (P) ¹ Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et				
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Channels of distribution: U.S. shipments to distributors (quantity) (L) U.S. shipments to end users (quantity) (M) Employment data: Average number of PRWs (number) (N) Hours worked by PRWs (1,000 hours) (O) Wages paid to PRWs (value) (P) 1 Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et	Value of exports (J)			
U.S. shipments to distributors (quantity) (L) U.S. shipments to end users (quantity) (M) Employment data: Average number of PRWs (number) (N) Hours worked by PRWs (1,000 hours) (O) Wages paid to PRWs (value) (P) 1 Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et	End-of-period inventories (quantity) (K)			
Employment data: Average number of PRWs (number) (N) Hours worked by PRWs (1,000 hours) (O) Wages paid to PRWs (value) (P) 1 Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et				
Average number of PRWs (number) (N) Hours worked by PRWs (1,000 hours) (O) Wages paid to PRWs (value) (P) ¹ Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et	U.S. shipments to end users (quantity) (M)			
Wages paid to PRWs (<i>value</i>) (P) 1 Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (<i>e.g.</i> , cost, cost plus, <i>et</i>				
¹ Internal consumption and transfers to related firms must be valued at fair market value. In the event you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et	Hours worked by PRWs (1,000 hours) (O)			
you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, et	Wages paid to PRWs (value) (P)			
	you use a different basis for valuing these transaction	ons, please specify	that basis (e.g., cost	. In the event that , cost plus, <i>et</i>
² Identify your principal export markets:	² Identify your principal export markets:			
· · · · · · · · · · · · · · · · · · ·	. , , ,			

II-12.

Reconciliation		
A + B - C - E - G - I = K	Do these data reconcile? Yes explain	NoPlease
C + E + G = L + M	Do these data reconcile? Yes explain	☐ NoPlease

PART II.—TRADE AND RELATED INFORMATION -- Continued

II-13. <u>Corrosion-resistant and black LWR pipe and tube</u>.--Please provide the following information on your firm's 2007 production of LWR pipe and tube.

	Share of U.S. shipments in 2007 (percent)	Share of exports in 2007 (percent)
Corrosion-resistant LWR pipe and tube		
Black LWR pipe and tube		
Total production ¹	100 percent	100 percent
¹ The shares reported here should calculated from re export shipments (line I) for 2007 as reported in response		nes G, E, and G) and

-14.	<u>Purchases of LWR pipe and tube</u> Other than direct imports, has your firm otherwise purchased LWR pipe and tube since January 1, 2005? (See definitions in the instruction booklet.))
	☐ No ☐ YesPlease indicated the reason(s) for such purchases (if your reasons differ by source, please elaborate) in the space provided and then indicate in the table the quantities and values of such purchases.	
	Reason(s):	_

Note.--If your firm directly imported LWR pipe and tube <u>from any country</u> since January 2005, you are directed to complete the separate U.S. Importers' Questionnaire (<u>see</u> question II-10).

PART II.—<u>TRADE AND RELATED INFORMATION</u>--Continued

II-15. Purchases of LWR pipe and tube--Continued

(Quantity in short tons, v	value in \$1,000)		
		Calendar years	
ltem	2006	2006	2007
PURCHASES OF U.S. IMPORTS OF LWR PIPE AND TUBE FROM China: ¹			
Quantity			
Value			
Korea: ² Quantity			
Value			
Mexico: ³ <i>Quantity</i>			
Value			
Turkey: ⁴ Q <i>uantity</i>			
Value			
All other countries: ⁵ <i>Quantity</i>			
Value			
PURCHASES OF DOMESTICALLY PRODUCED LWR PIPE AND TUBE: ⁶ Quantity			
Value			
¹ Please list the name(s) of the firm(s) from which you pure	hased <u>Chinese</u> L	WR pipe and tube.	
² Please list the name(s) of the firm(s) from which you purc	hased <u>Korean</u> LV	VR pipe and tube.	
³ Please list the name(s) of the firm(s) from which you pure	hased <u>Mexican</u> L	WR pipe and tube.	
⁴ Please list the name(s) of the firm(s) from which you pure	hased <u>Turkish</u> LV	VR pipe and tube.	
⁵ Please list the name(s) of the firm(s) from which you pure	hased <i>nonsubjed</i>	<u>t</u> LWR pipe and tub	oe.
⁶ Please list the name(s) of the firm(s) from which you pure	hased <u>domestic</u> l	WR pipe and tube	

PART II.—TRADE AND RELATED INFORMATION--Continued

II-16.	As reported in question II-11, has your firm internally to production of LWR pipe and tube in order to produce do window guard, carports (product(s) produced at least in and tube)?	ownstream product(s) s	such as fencing,
	☐ NoSkip to Part III. ☐ YesComplete ques	stions II-17 through II-	-24.
II-17.	Please identify the specific downstream product(s) that y of LWR pipe and tube, the percent that product accounts and the share of the raw material cost of producing your accounted for by LWR pipe and tube.	s for out of internal con	nsumption in 2007,
	Product ● Fencing and railings ● Window guards and framing	Share of internal consumption in 2007 (in percent)	LWR pipe and tube's share of downstream production cost (in percent)
	Shelving systems, scaffolding, and racks		
	Furniture and athletic equipment		
	Carports		
	• Other:		
	• Other:		
	• Other:		
	Total	100 percent	This column should <u>not</u> total to 100 percent.
	Notethe reported share of internal consumption in 2007 should puestion II-11 line E.	ould be calculated from t	he data reported in
II-18.	Was all of the LWR pipe and tube that your firm transfe processed into a downstream product?	rred for internal proce	ssing actually
	Yes NoPlease report the quantity and v merchant market in 2007.	alue sold in the LWR	pipe and tube
	Quantity (short tons): Value (\$1,000 dol	lars):	
	Please also report any quantity and value of internally cowas unusable and/or was used for some purpose other the product. Please also specify the purpose.		
	Quantity (short tons): Value (\$1,000 dol	lars):	
	Purpose:		

PART II.—<u>TRADE AND RELATED INFORMATION</u>--Continued

II-19.	In 2007, was the LWR pt 11, line C) generally used						
	□ No □ Don't know	downstream (in percent) (LWR pipe ar	entify your two major cu products involved, and the of the volume of your me and tube in 2007 that was m products by all of you	he approximate share erchant market sales of used in the production			
		<u>ltem</u>		Percent of volume of merchant market sales in 2007 (in percent)			
	LWR pipe and tube	s that produce downstr		, ,			
	Customer 2:		_				
	Share of overall merch • Known to be use	ed in the production of do ad customer 2 reported al					
	• of which, Fen						
	 of which, Wir 	dow guards and framing	(C)				
	• of which, She	elving systems, scaffoldin	g, and racks (D)				
	• of which, Furniture and athletic equipment (E)						
	 of which, Car 	ports (F)					
	• of which, All other products (G)						
	 Known to be cor 	nsumed as is without furt	her processing (H)				
	Use unknown (I)						
	NoteLines A, H, and I should sum to equal 100 percent. Lines B, C, D, E, F, and G should sum to equal line A. The shares reported for customers 1 and 2 are subsets of line A.						
II-20.	In 2007, did your firm traline G)?	ansfer any LWR pipe and	tube to related firms (re	efer to question II-11,			
	☐ No Skip to Part III		provide the following info ining questions in part II				
	Related company	Your ownership interest (in percent)	Other firms with an ownership interest in the company	Their ownership interest (in percent)			

PART II.—TRADE AND RELATED INFORMATION--Continued

II-21.	In 2007, did the related company(ies) identified above source LWR pipe and tube from any companies other than your firm?
	No YesPlease list the other sources from which each related company obtained LWR pipe and tube and what percentage came from each source. Please also indicate whether or not the LWR pipe and tube from each other source was provided under a toll agreement.
II-22.	Are your firm's transfers to the related company(ies) identified above made through a toll
	operation (i.e., do you maintain legal title to the LWR pipe and tube that you transfer)?
	Yes No Please indicate whether the price your company sells LWR pipe and tube to the related company(ies) is established:
	Based on market prices for LWR pipe and tube, or Based on a non-market formula. (If price is based on a non-market formula, please explain the formula for valuing the LWR pipe and tube, including what factors such as costs, profit, <i>etc.</i> , are used to arrive at the value for the LWR pipe and tube transferred).
II-23.	What entity holds the marketing/distribution rights (<i>i.e.</i> , sells) the product(s) produced by the related company(ies)?
	☐ Your firm (including any joint ventures) ☐ Related company(ies)
	If the joint venture partners and other owners sell the products produced by the related company(ies), how is the production of the related company divided among the joint venture partners and other owners?
	By ownership share Otherwiseplease specify.
II-24.	Are transfers to the related companies(ies) valued differently from other internal transfers?
	☐ No ☐ YesPlease explain the basis for the difference in valuation.

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Justin Jee (202-205-3186, justin.jee@usitc.gov).

C	company contains	
		Name and title
		<u>()</u>
		Phone number E-mail address
		Fax number
<u>A</u>	accounting sy	vstemBriefly describe your financial accounting system.
	A.	When does your fiscal year end (month and day)? ¹
		If your fiscal year changed during the period examined, explain below:
	B.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include subject merchandise:
	2.	Does your firm prepare profit/loss statements for the subject merchandise: Yes No
	3.	How often did your firm (or parent company) prepare financial statements
		(including annual reports, 10Ks)? Please check relevant items below. ☐ Audited, ☐ unaudited, ☐ annual reports, ☐ 10Ks, ☐ 10 Qs, ☐ Monthly, ☐ quarterly, ☐ semi-annually, ☐ annually
	4.	Accounting basis: GAAP, cash, tax, or other comprehens (specify)
	<i>includir</i> pipe an	The Commission may request that your company submit copies of its financial statement ng internal profit-and-loss statements for the division or product group that includes LW d tube, as well as those statements and worksheets used to compile data for your firm's nnaire response.
	Cost accounting	ng system Briefly describe your cost accounting system (<i>e.g.</i> , standard cost, jo <i>etera</i>).
_		

¹ If your firm has a fiscal year end other than on December 31, to the extent possible please provide the data requested in this section (questions III-6, III-7, III-8, and III-9) on a *calendar year* basis.

PART III.--FINANCIAL INFORMATION--Continued

tube and by other produ			es accounted for by LWF
Products			Share of sales
LWR pipe and tube			_
Circular mechanical p	ipe		_
production of LWR pip	e and tube from any r	related firm?	any other services) used inue to question III-10 be
YesContinue to quantum the space provided be that your firm receives	e and tube from any ruestion III-7 below. elow, identify the inpufrom related parties w	related firm? NoConti	•
production of LWR pip YesContinue to que In the space provided by	e and tube from any restion III-7 below. elow, identify the inputer from related parties was your firm.	related firm? NoConti	inue to question III-10 be

PART III.--FINANCIAL INFORMATION--Continued

111-8.	financial statements consolidated with your firm's financial statements? (In other words, are profits or losses arising from intercompany transactions eliminated?
	☐ YesContinue to question III-9 below. ☐ NoContinue to question III-10 below.
III-9.	All intercompany profit on inputs <u>purchased from related parties</u> that is eliminated pursuant to formal financial statement consolidation should also be eliminated from the costs reported to the Commission in question III-11 (<i>i.e.</i> , costs reported in question III-11, to the extent that they reflect inputs purchased from related parties, should only reflect the related party's cost and not include an associated profit component). Reasonable methods for determining and eliminating the associated profit on inputs purchased from related parties are acceptable.
	Has your firm complied with the Commission's instructions regarding costs associated with inputs purchased from related parties?
	Yes No—Please contact Justin Jee at (202) 205-3186 or <u>justin.jee@usitc.gov</u> .

III-10. Nonrecurring charges/income.--For each annual period for which financial results are reported in question III-11, please indicate in the schedule below the specific nonrecurring charges/income, the particular expense/cost line items from question III-11 where the associated charges/income are included, a brief description of the charges/income, and the associated values (in \$1,000). Nonrecurring charges/income would include, but are not limited to, items such as asset write-offs and accelerated depreciation due to restructuring of the company's LWR pipe and tube operations.

	Fis	scal years ended	
Item			
Non-recurring charges/income: (In this column please provide a brief description of each nonrecurring item and indicate the particular line items where the associated charges/income are included in question III-7.) 1.			
2.			
3.			
4.			
5.			
6.			

PART III.--FINANCIAL INFORMATION--Continued

III-11. Operations on LWR pipe and tube.--Report the revenue and related cost information requested below on the LWR pipe and tube 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. Please provide the financial data for your three most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Justin Jee at (202) 205-3186 or justin.jee@usitc.gov before completing this section of the questionnaire.

Quantity (in short tons) and value (in \$1,000)				
ltem	Fiscal years ended			
Net sales quantities: ³	_ _ _			
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales quantities				
Net sales values: ³ Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales values				
Cost of goods sold (COGS): ⁴ Raw materials				
Direct labor				
Other factory costs				
Total COGS				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) expenses: Selling expenses				
General and administrative expenses				
Total SG&A expenses				
Operating income (loss)				
Other income and expenses: Interest expense				
All other expense items				
All other income items				
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 Please list the expense categories and amounts of any profits on internal inputs or inputs from related firms that are reflected on your books but which are eliminated from the costs reported below.

³ Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

⁴ COGS should include costs associated with internal consumption and transfers to elated firms

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

III-8. Asset values.--Report the total assets associated with the production, warehousing, and sale of LWR pipe and tube. 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 production, sales, or costs) that is consistent with your cost allocations in the previous question. Your finished goods inventory value should reconcile with the inventory quantity data reported in Part II. Please provide the financial data for your three most recently completed fiscal years in chronological order from left to right.

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

III-9. <u>Capital expenditures and R&D.--</u>Capital expenditures and research and development expenditures.--Report your firm's capital expenditures and research and development expenditures on LWR pipe and tube. Please provide the financial data for your three most recently completed fiscal years in chronological order from left to right.

Value (in \$1,000)					
Fiscal years ended			-		
Item					
Capital expenditures					
Research and development expenditures					

PART III.--FINANCIAL INFORMATION--Continued

111-10.	effects on its redevelopment an version of the p	ortsSince January 1, 2005, has your firm experienced any actual negative sturn on investment or its growth, investment, ability to raise capital, existing and production efforts (including efforts to develop a derivative or more advanced product), or the scale of capital investments as a result of imports of LWR pipe and a, Korea, Mexico, or Turkey?
	☐ No	YesMy firm has experienced actual negative effects as follows:
		Cancellation, postponement, or rejection of expansion projects
		Denial or rejection of investment proposal
		Reduction in the size of capital investments
		Rejection of bank loans
		Lowering of credit rating
		Problem related to the issue of stocks or bonds
		Other (specify)
III-11.		npact of importsDoes your firm anticipate any negative impact of imports of tube from China, Korea, Mexico, or Turkey?

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Ioana Mic (202-205-3196, ioana.mic@usitc.gov)

V-1.	related information?	(Price)Who should be contac	cted regarding the requested pricing and
	Company contact:		
		Name and title	
		()	
		Phone number	E-mail address

PRICE DATA

This section requests quarterly quantity and value data on your firm's U.S. shipments of the following products during January 2005 to December 2007.

- <u>Product 1.</u>—ASTM A-513 (mechanical) or A-500 grade A or B (ornamental), carbon welded, not pickled and oiled, 2 inch square, 0.120 inch (+ or -10 percent) wall thickness (11 gauge), 20 foot or 24 foot lengths.
- <u>Product 2.</u>—ASTM A-513 (mechanical) or A-500 grade A or B (ornamental) tubing, carbon welded, pickled and oiled, 1 inch square, 0.065 inch nominal wall thickness (+ or 10 percent) (16 gauge), 20 foot or 24 foot mill lengths.
- **Product 3.**—ASTM A-513 (mechanical) or A-500 grade A or B (ornamental), hot-rolled, not pickled and oiled, 11 gauge or 0.120 inch +/- 10% wall, three inch square to four inches square, or in rectangular circumferences of 12 inches to 16 inches, lengths of 20 to 24 feet.
- <u>Product 4.</u>—ASTM A-513 (mechanical) or A-500 grade A or B (ornamental), 16 gauge or .065 inch +/- 10% wall, galvanized, one inch square, lengths of 20 to 24 feet.
- **Product 5.**—ASTM A-513 (mechanical) or A-500 grade A or B (ornamental) tubing, galvanized, 2.5 inch square, 0.083 nominal wall thickness (+ or 10 percent) (14 gauge), lengths of 20 to 24 feet.

Please note that total dollar values in this section should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the FINAL NET amount <u>paid to you</u> (*i.e.*, should be net of all deductions for discounts or rebates). See instruction booklet.

IV-2. **Price data.--**Report the quarterly price data¹ for the pricing products² below.

			ort tons) and va		` ,	
Period of		uct 1	Prod			duct 3
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2005:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:						
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
Period of	Prod	uct 4	Prod	uct 5		
shipment	Quantity	Value	Quantity	Value	7 \	
2005:					┨ \	/
Jan-Mar						
Apr-Jun					-	
Jul-Sep					\dashv	
Oct-Dec					\dashv	
					\dashv	
2006:						
Jan-Mar					-	\wedge
Apr-Jun					- /	
Jul-Sep					/	
Oct-Dec					/	
2007:						
Jan-Mar					/	
Apr-Jun						
Jul-Sep						·
Oct-Dec					\exists /	
			ounts, allowances, i		I freight, and the va	alue of returne
goods), f.o.b. your ² Pricing produc NoteIf your produc a description of you	et definitions are purct does not exact our product:	provided on the fi	duct specifications b	out is competitiv	e with the specified	d product, prov
goods), f.o.b. your ² Pricing product NoteIf your product a description of your	et definitions are public does not exact ur product:	provided on the fi	duct specifications b	out is competitiv		d product, prov
goods), f.o.b. your ² Pricing product NoteIf your product a description of your Product 1: Product 2:	et definitions are p uct does not exac ur product:	provided on the fi	duct specifications b	out is competitiv		d product, prov
poods), f.o.b. your 2 Pricing product NoteIf your product a description of your Product 1: Product 2: Product 3:	et definitions are p uct does not exac ur product:	provided on the fi	duct specifications b	out is competitiv		d product, prov

IV-3.	-3. How does your firm determine the prices that it charges for sales of LWR pipe and to that apply)? If your firm issues price lists, please include a copy of a recent price list submission. If your price list is large, please submit sample pages.					
	☐ Tra	nsaction by transaction	☐ Contracts	Set price lists	S	
	Oth	erPlease describe:				
IV-4.	Please	describe your firm's discount po	olicy (check all that a	apply).		
	Qua	antity discounts	nual total volume di	scounts	iscount policy	
	Oth	erPlease describe:				
IV-5.	(a)	What are your firm's typical sa 2/10 net 30 days)?		-produced LWR pipe	and tube (e.g.,	
	(b)	On what basis are your prices one) F.o.bPlease specify point		be and tube usually quo	oted? (check	
IV-6.	were or	kimately what share of your firm a (1) long-term contract basis (ontract basis (multiple deliveries	a's sales of its U.Sp (multiple deliveries f	roduced LWR pipe and or more than 12 month	ns), (2) short-	
		Type of sale	Share of sa	les (percent)		
		Long term contracts				
		Short term contracts				
		Spot sales				
		Total	100 %			

IV-7.	provisions of a typical long-term contract.								
	(a)	What is the average dura	tion of a contract?						
	(b)	Can prices be renegotiate	ed during the contract period	? Yes No					
	(c)	Does the contract fix quantity, price, or both? Quantity Price Both							
	(d)	Does the contract have a	meet or release provision?	☐ Yes ☐ No					
IV-8.	-	sell on a short-term contra ons of a typical short-term	_	ollowing questions with respect to					
	(a)	What is the average dura	tion of a contract?						
	(b)	Can prices be renegotiated during the contract period? Yes No							
	(c)	Does the contract fix qua	antity, price, or both? Qu	antity Price Both					
	(d)	Does the contract have a	meet or release provision?	☐ Yes ☐ Not					
IV-9.		s the average lead time be f your U.Sproduced LW		d the date of delivery for your firm's					
		Source	Share of sales 2007	Lead time					
	From	inventory	percent	days					
	Produ	ced to order	percent	days					
	Total/	average	100 percent	days (i.e., average)					
IV-10.	(a) What is the approximate percentage of the total delivered cost of LWR pipe and tube that is accounted for by U.S. inland transportation costs? percent.								
	(b)	Who generally arranges ☐Your firm	the transportation to your cus Purchaser	stomers' locations? (check one)					
	(c)			s of your storage or production percent. Over 1,000 miles?					

IV-11. (a) Based on the quantity of your firm's U.S. shipments in 2007 as reported in response to questions II-11 above, please indicate the percentage share for which each of the following geographic markets account. Please answer this question in reference to your sales to ultimate delivery destinations to customers in the United States.

Share of U.S. shipments in 2007 (in percent)	Geographic area
<u>, por co,</u>	NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.
	MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.
	SoutheastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.
	Central SouthwestAR, LA, OK, and TX.
	MountainsAZ, CO, ID, MT, NV, NM, UT, and WY.
	Pacific CoastCA, OR, and WA.
	Other .—All other markets in the United States not previously listed, including AK, HI, PR, VI, among others.
Total - 100%	

Note.--These shares should be calculated from all reported U.S. shipments in 2007 (lines C, E, and G) from question II-11.

IV-11. (b) Based on the quantity of your firm's export shipments in 2007 as reported in response to questions II-11 above, please indicate the percentage share for which each of the following geographic markets account.

Share of export shipments in 2007	
(in percent)	<u>Geographic area</u>
	NAFTA export markets (i.e., Canada and Mexico)
	All other export markets
Total = 100%	

Note.--These shares should be calculated from export shipments in 2007 (line I) from question II-11.

IV-12.	Referring to the geographic areas identified in there have been any geographic areas in which tube and could not or whether there are certain to expand its presence but could not, and descr	your firm has atte geographic areas i	mpted to sell its LWR pipe and
IV-13.	Describe the end uses of the LWR pipe and tubestimate the percentage of the total cost (<i>i.e.</i> to LWR pipe and tube (their raw material input), <i>ultimately</i> destined for those ends uses.	the ultimate end u	ser) is typically accounted for by
	End use	Share of your firm's 2007 sales (in percent)	Estimated share of total cost of end product (in percent or a range of percentages)
	Fencing and railings		
	Window guards and framing		
	Shelving systems, scaffolding, and racks		
	Furniture and athletic equipment		
	Carports		
	Other:		
	Other:		
	Other:		
	Unknown end uses (<i>i.e.</i> , sold to distributors and ultimate customers' end uses unknown)		
	Total	100 percent	**This column should <u>not</u>

IV-14. Please list in order of importance any products that may be substituted for LWR pipe and tube. For each possible substitute product, please give examples of applications and end uses for which they are substitutes and indicate whether changes in the price of the substitute affect the price for LWR pipe and tube.

		Substitute	End use	Have changes in the prices of this substitute affected the price for LWR pipe and tube?
	1.			□ No □ Yes
	2.			□ No □ Yes
	3.			□ No □ Yes
	4.			□ No □ Yes
	5.			□ No □ Yes
IV-15.	(a)		thin the United States for LWR pipprincipal factors affect changes in No Change Decreas	demand?
	(b)		tside the United States (if known) , 2005? What principal factors aff	
		☐ Increase ☐	No Change Decreas	se
IV-16.		here been any significant anuary 1, 2005?	changes in the product range or ma	arketing of LWR pipe and tube
	□ No	Yes Please	e describe.	

IV-17. Is LWR pipe and tube produced in the United States and in other countries interchangeable (*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	Korea	Mexico	Turkey	Canada	Other countries
United States	\times						
China	\langle	\langle					
Korea	\rightarrow	\times	\times				
Mexico	\rightarrow	\searrow	\times	\geq			
Turkey	\rightarrow	\times	\times	><	\geq		
Canada			>	\searrow	><		
	untry-pair pro	ducing LWR at limit or pred	pipe and tube	e which is sor	metimes or ne	ever interchan	igeable,
¹ For any co	untry-pair pro	ducing LWR at limit or pred	pipe and tube	e which is sor	netimes or ne	ever interchan	geable,

IV-18. Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *et cetera*) between LWR pipe and tube 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 always significant, "F" to indicate that such differences are frequently significant, "S" to indicate that such differences are sometimes significant, "N" 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	Korea	Mexico	Turkey	Canada	Other countries
United States	><						
China	><	><					
Korea	\rightarrow	>	\times				
Mexico		\times	\times	\times			
Turkey	\rightarrow	>	\times	\times			
Canada		\bigvee	\langle	\times	\searrow	\bigvee	

IV-19. Please identify below the names and addresses of your firm's 10 largest customers for LWR pipe and tube during the 2005-07 period. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of LWR pipe and tube that each of these customers accounted for during the 2005-07 and 2007 periods.

No.	Customer (firm) name	Street address (not P.O. box), city, state, and zip code	Contact person and e-mail address	Area code and telephone number	Share of 2005-07 sales(%)	Share of 2007 sales(%)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

PART V.--LOST SALES AND LOST REVENUES

Further information on this part of the questionnaire can be obtained from Ioana Mic (202-205-3196, ioana.mic@usitc.gov)

<u>Note.</u>--This section is to be completed only by non-petitioners, or by petitioners providing allegations involving quotes made <u>after the date of the filing of the petition</u>. Please do not re-submit allegations provided in the preliminary phase of these investigations.

V-1.	COMPETITION FROM IMPORTSLOST REV	VENUESSince	e January 1, 2005	(see note
	above): To avoid losing sales to competitors selling	LWR pipe and	tube from China, l	Korea,
	Mexico, and/or Turkey, did your firm:			
	a) Reduce prices	☐ No	Yes Yes	
	b) Roll back announced price increases	☐ No	Yes	

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. Please do not resubmit allegations provided in the preliminary phase of these investigations.

- 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 delivered value)
- Your *accepted* price quotation (total delivered value)
- The country of origin of the competing imported product
- The competing price quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (short tons)	Initial rejected U.S. price (total value dollars)	Appected U.S. price (total value dollars)	Country of origin	Competing import price (total value— dollars)

PART V.--LOST SALES AND LOST REVENUES -- Continued

<i>Note.</i> Th	is section is to be completed only by non-petitic	oners, or by pet	itioners providing allegations
ir	volving quotes made after the date of the filing	of the petition.	Please do not re-submit
a	legations provided in the preliminary phase of t	hese investigat	ions.

V-2.	COMPETITION FROM IMPORTSLOST SALESSince January 1, 2005 (see note above): Did your firm lose sales of LWR pipe and tube to imports of these products from China, Korea, Mexico, and/or Turkey?
	□ No □ Yes
	If yes, please furnish as much of the following information as possible for each affected transaction. Document such allegations of lost sales 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. Please do not resubmit allegations provided in the preliminary phase of these investigations.

- Customer name, contact person, phone and fax numbers
- Specific product(s) involved
- Date of your price quotation
- Quantity involved
- Your rejected price quotation (total delivered value)
- The country of origin of the competing imported product
- The accepted price quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (short tons)	Rejected U.S. price (total value dollars)	Country of origin	Competing import price (total value— dollars)