## FOREIGN PRODUCERS' QUESTIONNAIRE

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

Please return completed questionnaire to the Commission by July 11, 2007 to:

#### UNITED STATES INTERNATIONAL TRADE COMMISSION

Russell Duncan (202-708-4727, <u>russell.duncan@usitc.gov</u>)
Office of Investigations, Room 615
500 E Street, SW, Washington, DC 20436

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its countervailing duty investigation concerning light-walled rectangular (LWR) pipe and tube from China (Inv. No. 701-TA-449 (Preliminary)) and its antidumping investigations concerning LWR pipe and tube from China, Korea, Mexico, and Turkey (Inv. Nos. 731-TA-1118-1121 (Preliminary)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of firm

City	State/Region	
Zip Code _	Country	
World Wid	e Web address	
Has your firn January 1, 20	n produced or exported LWR pipe and tube (as defined in the 104?	he instruction booklet) at any time since
□NO	(Sign the certification below and promptly return only this pag	e of the questionnaire to the Commission)
☐ YES	(Read the instruction booklet carefully, complete all parts of the questionnaire to the Commission so as to be received by the date.)	
	CERTIFICATION	
ief and understaning this certification provided in Commission on the owledge that infossion, its employ	ation herein supplied in response to this questionnaire is and that the information submitted is subject to audit and vertical I also grant consent for the Commission, and it this questionnaire and throughout these investigations in the same or similar merchandise.  The same of the contract personnel who are acting in the capacity and contract personnel who are acting in the capacity.	verification by the Commission.  Its employees and contract personnel, to use the any other import-injury investigations conducted roughout these investigations may be used by the wity of Commission employees, for developing or
estigations relati	s of this investigation or related proceedings for which thing to the programs and operations of the Commission putill sign non-disclosure agreements.	
of Authorized Off	ficial Title of Authorized Official	Date
	Phone: ()	
ıre	Fax ( )	E-mail address

#### 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 15 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1a.	<u>OMB statistics.</u> Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.						
	hours dollars						
I-1b.	OMB statisticsWe are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.						
I-2.	Establishments coveredProvide the name and address of establishment(s) covered by this questionnaire (see pages 3-4 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.						
I-3.	Largest U.S. importersPlease provide the names, e-mail addresses, contacts, telephone						

numbers of the *five* largest U.S. importers of your firm's LWR pipe and tube in 2006.

No.	Importer's Name	Contact Person	E-mail address(es)	Area code and telephone number	Share of 2006 your exports (%)
1					
2					
3					
4					
5					

# PART I.--GENERAL INFORMATION--Continued

☐ No	YesPlease name the firm(s) and country(ies) below.
	ortsDoes your firm or any related firm import or have any plans to import LV into the United States?
☐ No	YesPlease name the firm(s) below.
Role(s)Plea	ase identify the role(s) of your firm in relation to LWR pipe and tube.
Role(s)Plea	use identify the role(s) of your firm in relation to LWR pipe and tube.
Exporters	
Exporters	☐ Producer ☐ U.S. Importer of Record  Does your firm export any LWR pipe and tube from China, Korea, Mexico, or
Exporters Turkey to the	☐ Producer ☐ U.S. Importer of Record  Does your firm export any LWR pipe and tube from China, Korea, Mexico, or United States for which your firm is not the producer?  ☐ YesPlease name the producer(s) of the LWR pipe and tube your firm

## PART II.--TRADE AND RELATED INFORMATION

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

II-1.	Contract information related information?	<u>ı (<b>Trade)</b>Wh</u>	o should be contacted regarding the requested trade and
	Company contact:		
		Name and tit	le
		( )	
		Phone number	er E-mail address
II-2.			cated whether your firm has experienced any of the on of LWR pipe and tube since January 1, 2004.
	(check as many as ap	propriate)	(please describe)
	plant openings		
	plant closings		
	relocations		
	expansions		
	acquisitions		
	consolidations		
	closures		
	prolonged shutdov		
	production curtailmer	ıts	
	other		

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

Percentage of salesWhat percented by sales of LWR p			al sales in its i	nost recent fis	scal year was	
	_ Percent					
<u>U.S. Inventories.</u> —Has your find States (not including inventoring 2004?						
□ No □ YesRepo	ort the quantity	of such end-	of-period inve	entories below	7.	
	Quanti	ty (in short t	ons)			
	(	Calendar yea	r	January	ary - March	
Item	2004	2005	2006	2006	2007	
EOP Inventories (in U.S.)						
Related trade remediesIs the antidumping findings or remediate.  No YesList to find	dies in any W	ΓO-member c ), countries af	countries?	Ü		
Product		Country	Da	ate		

Shared production.--Does your firm produce other products on the same equipment and

II-6.

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

machinery used in the production of LWR pipe and tube?

☐ No ☐ YesPlease	provide the fo	ollowing inf	ormation.					
Products produced on same equipment and share of total production in 2006 (in percent):								
<u>Product</u> <u>Percent</u>								
LWR pipe and tube				-				
Circular mechanical pipe and to	ıbe			_				
Other (Describe:				_				
Other (Describe:				_				
Other (Describe:				_				
II-7. Overall capacity/ production Report your firm's capacity (for all pipe and tube with less than 4mm wall thickness) and production data for the products specified below.								
	Quantity (in short tons)							
Calendar year January-March								
_				Januar	y-March			
Item				Januar 2006	y-March 2007			
Item  Capacity to produce carbon-quality steel pipe and tube with a:	(	Calendar ye	ar	†				
Capacity to produce carbon-quality	(	Calendar ye	ar	†				
Capacity to produce carbon-quality steel pipe and tube with a:	(	Calendar ye	ar	†				
Capacity to produce carbon-quality steel pipe and tube with a:  Wall thickness <u>less than 4mm</u> Production of carbon-quality steel	(	Calendar ye	ar	†				
Capacity to produce carbon-quality steel pipe and tube with a:  Wall thickness <u>less than 4mm</u> Production of carbon-quality steel pipe and tube with a:	(	Calendar ye	ar	†				
Capacity to produce carbon-quality steel pipe and tube with a:  Wall thickness less than 4mm¹  Production of carbon-quality steel pipe and tube with a:  Wall thickness less than 4mm:	(	Calendar ye	ar	†				
Capacity to produce carbon-quality steel pipe and tube with a:  Wall thickness <u>less than 4mm</u> Production of carbon-quality steel pipe and tube with a:  Wall thickness <u>less than 4mm</u> :  LWR pipe and tube <sup>2</sup>	(	Calendar ye	ar	†				
Capacity to produce carbon-quality steel pipe and tube with a:  Wall thickness less than 4mm¹  Production of carbon-quality steel pipe and tube with a:  Wall thickness less than 4mm:  LWR pipe and tube²  Circular mechanical	(	Calendar ye	ar	†				
Capacity to produce carbon-quality steel pipe and tube with a:  Wall thickness less than 4mm¹  Production of carbon-quality steel pipe and tube with a:  Wall thickness less than 4mm:  LWR pipe and tube²  Circular mechanical  Other (describe:)	2004	2005	2006	2006	2007			

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

II-8. **LWR pipe and tube capacity.--**Based on your response to question II-7, your firm's LWR pipe and tube capacity will be allocated based on the percentage of LWR pipe and tube actually produced out of all carbon-quality steel pipe and tube with a wall thickness of less than 4 mm. In other words, your firm's LWR pipe and tube capacity will be calculated as:

$$LWR capacity = \left(\frac{LWR production}{productionall pipe, <4mm}\right)^* < 4mm capacity$$

Is this an adeq	uate method for calculating LWR pipe and tube capacity for your firm?
Yes	NoPlease explain other constraints that set limits on your capacity to produce LWR pipe and tube and provide alternate LWR pipe and tube capacity figures in the space provided.
Explanation:	

Alternate LWR pipe and tube capacity (answer only if you indicated "no" to this question)

Quantity (in short tons)							
	Calendar year January-Marc						
Item	2004	2005	2006	2006	2007		
Capacity LWR pipe and tube							

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

II-9. <u>Trade data.--</u>Report your firm's production capacity, production, shipments, and inventories related to the production of LWR pipe and tube in your establishment(s) in China, Korea, Mexico, or Turkey during the specified periods. (See definitions in the instruction booklet.)

Quantity (in short tons)								
	Actual experience				Projections			
				January-March				
Item	2004	2005	2006	2006	2007	2007	2008	
Average production capacity <sup>1</sup>			><					
Beginning-of-period inventories								
Production <sup>2</sup>								
Shipments:								
Internal consumption/transfers								
Home market sales								
Exports to								
United States <sup>3</sup>								
All other export markets <sup>4</sup>								
Total exports								
Total shipments								
End-of-period inventories								
<sup>1</sup> Capacity for the actual experience will have be <sup>2</sup> Please estimate the percentage of total production by your firm's production in 2006.	been repor luction of L'	ted in your WR pipe ar	response t nd tube in (	o questions China, Kore	II-7 or II-8 a, Mexico,	above. or Turkey a	ccounted	
		Percent						
<sup>3</sup> Please estimate the percentage of total exports to the United States of LWR pipe and tube from China, Korea, Mexico, or Turkey accounted for by your firm's exports in 2006.  Percent								
<sup>4</sup> Identify principal other export markets.								
II-10. Reconciliation of dataPlease note that the quantities reported in question II-10 should reconcile as follows: beginning-of-period inventories, plus production, less total shipments (all U.S. shipments and export shipments), equals end-of-period inventories. Do the data reported reconcile?								