U.S. PURCHASERS' QUESTIONNAIRE

WELDED STAINLESS STEEL PRESSURE PIPE FROM CHINA

This questionnaire must be received by the Commission by no later than October 28, 2008.

See page 4 of 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 and antidumping duty investigations concerning welded stainless steel pressure pipe from China (Inv. Nos. 701-TA-454 and 731-TA-1144 (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)). Further information on this questionnaire can be obtained from Clark Workman (202-205-3248, clark.workman@usitc.gov).

Name of firm _____

City			State	Zip Co	le	
World Wide	Web addres	SS				
	iless steel tubu				nstruction booklet) bing) from any sou	
□ NO	(Sign the certif	ication below and	promptly return only	this page of the	questionnaire to the Co	ommission)
☐ YES			efully, complete all p so as to be received		onnaire, and return the ted above)	e entire
			CERTIFICATIO)N		
that the informa	tion herein su		se to this question		te and correct to th	e best of my kno
f and understan itting this certif	d that the info ication I also his questionne	pplied in respon rmation submitt grant consent j ire and through	ed is subject to aud for the Commission tout these investigo	naire is comple lit and verificat n, and its emp	te and correct to th ion by the Commiss loyees and contrac her import-injury in	sion. ct personnel, to
f and understan itting this certif ion provided in to mmission on the cledge that infor ion, its employe ing the records	d that the info ication I also his questionne e same or simi mation submi es, and contro of these invest eg to the progr	pplied in respon rmation submitt grant consent j tire and through lar merchandise tted in this ques act personnel wi igations or relate ams and operati	ed is subject to aud for the Commission tout these investige the connaire response the are acting in the ted proceedings for tons of the Commi	naire is comple lit and verificat n, and its emp utions in any oth and throughor he capacity of which this info	ion by the Commiss loyees and contrac	sion. of personnel, to any estigations con may be used by ees, for develoyed, or in interna
f and understan itting this certif ion provided in to mmission on the eledge that infor ion, its employe ing the records of	d that the info ication I also his questionna e same or simi mation submi es, and contro of these invest eg to the progr ll sign non-dis	pplied in respon rmation submitt grant consent j tire and through lar merchandise tted in this ques act personnel wi igations or relate ams and operati	ed is subject to aud for the Commission tout these investiga to the contained in the ted proceedings for tons of the Commis- ents.	naire is comple lit and verificat n, and its emp utions in any oth and throughor he capacity of which this info	ion by the Commiss loyees and contract her import-injury in ut these investigation Commission employ commation is submitte	sion. of personnel, to any estigations con may be used by ees, for develoyed, or in interna
f and understan itting this certif ion provided in to mmission on the eledge that infor ion, its employe ing the records of stigations relatin act personnel with	d that the info ication I also his questionna e same or simi mation submi es, and contro of these invest eg to the progr ll sign non-dis	pplied in respon rmation submitt grant consent j ire and through lar merchandise tted in this ques act personnel w igations or relate ams and operati closure agreeme	ed is subject to aud for the Commission tout these investiga to the contained in the ted proceedings for tons of the Commis- ents.	naire is comple lit and verificat n, and its emp tions in any oth and throughout the capacity of which this info ssion pursuant	ion by the Commission by the Commission contract the import-injury in these investigation commission employmation is submitted to 5 U.S.C. Appending	sion. of personnel, to any estigations con may be used by ees, for develoyed, or in interna

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 25 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.

١.	Please report below the actuareply to this questionnaire an	al number of hours required and the ad completing the form.	cost to your f	irm of preparing the
			_hours	dollars
).		nments you may have for improving ons. Please attach such comments to		
		is of establishment(s) covered by thiting guidelines). If your firm is puberymbol.		
	Is your firm owned, in whole	e or in part, by any other firm?		
	☐ No ☐ YesLis	t the following information		
	Firm name	Address		Extent of ownership
		<u> </u>		

PART I.--GENERAL INFORMATION--Continued

importing wel	m have any related firms, either domestic or for ided stainless steel pressure pipe from China is porting welded stainless steel pressure pipe fr	nto the United States or whi
☐ No	YesList the following information	
Firm name	Address	<u>Affiliation</u>
•	m have any related firms, either domestic or forwelded stainless steel pressure pipe?	oreign, which are engaged in
•	· · · · · · · · · · · · · · · · · · ·	oreign, which are engaged in
production of	welded stainless steel pressure pipe?	oreign, which are engaged in Affiliation
production of	welded stainless steel pressure pipe? YesList the following information	
production of	welded stainless steel pressure pipe? YesList the following information	

Who should be contacted regarding the requested purchase information?

PART II.--PURCHASES

II-1.

	Company contact:					
	Total Party	Name and title				
		()				
		Phone no	umber	E-mail add	lress	
II-2a.	Report, as indicated b broker) of welded sta delivery date, not ord	inless steel	•	•	•	•
		(Quantity	y in short tons,	<i>value</i> in \$1,000)	
	ltem		2005	2006	2007	JanSept 2008
	ases of product produited States:	uced in				
Qua	antity					
Val	ue					
Purch China	ases of product produ	uced in				
Qu	antity					
Val	ue					
	ases of product produ countries: ¹	iced in all				
Qua	antity					
Val	ue					
¹ PI	ease identify these cou	ntries:				
II-2b.	Please report your firm year 2007.	m's purchas	ses of the specifi	ed products, by t	ype and by orig	in, for calendar
	Purchases of welded		-produced	_		short tons short tons
	Purchases of welded and A-688 pipe and	tube but <u>ex</u>	<mark>xcluding</mark> mecha -produced	nical and grade		short tons

PART II.--PURCHASES--Continued

II-3a. Referring to your firm's purchases of welded stainless steel pressure pipe from different sources (both domestic and foreign) as reported in question II-2 for 2005 through 2007 and January-September 2008, please indicate the trend of your purchases of welded stainless steel pressure pipe from each of the sources identified (*i.e.*, whether they increased, decreased, remained constant, or fluctuated) and provide an explanation for that trend.

ess steel pressure pi	pe produced in
☐ Decreased	
☐ Increased	
☐ Constant	
Fluctuated	
Decreased	
☐ Increased	
☐ Constant	
☐ Fluctuated	
Decreased	
☐ Increased	
☐ Constant	
☐ Fluctuated	
Decreased	
☐ Increased	
☐ Constant	
☐ Fluctuated	
Decreased	
☐ Increased	
☐ Constant	
☐ Fluctuated	
Decreased	
☐ Increased	
☐ Constant	
☐ Fluctuated	
Decreased	
☐ Increased	
☐ Constant	
☐ Fluctuated	
	☐ Increased ☐ Constant ☐ Fluctuated ☐ Decreased ☐ Increased ☐ Constant ☐ Increased ☐ Constant ☐ Fluctuated ☐ Decreased ☐ Increased ☐ Constant ☐ Increased ☐ Constant ☐ Constant

Continued on next page.

PART II.--PURCHASES--Continued

Continued from previous page

Source	Trend	Explanation for trend		
Purchases of welded sta	ninless steel pressure pi	ess steel pressure pipe produced in		
All other countries	Decreased			
	☐ Increased			
	☐ Constant			
	☐ Fluctuated			
If your firm has purchased y	welded stainless steel pre	ssure pipe from only one country, please		
		ssure pipe from only one country, please		
		ssure pipe from only one country, please		
If your firm has purchased explain the reasons for doin		ssure pipe from only one country, please		
		ssure pipe from only one country, please		

II-4. Report, as indicated below, your firm's end of period inventories of welded stainless steel pressure pipe (not exceeding 14 inches in outside diameter).

(Quantity in short tons)						
Item	2005	2006	2007	JanSep 2008		
U.Sproduced product						
Chinese product (produced by Winner)						
Chinese product (other than Winner)						
Product from all other sources						
Total						

PART II.--PURCHASES--Continued

Pressure pipe? YesPlease describe the differences and similarities between welded stainles steel pressure pipe (as defined in the instruction booklet) that is 14" or less in diameter and such pipe that is greater than 14" in diameter with respect to the following factors: (a) characteristics and usesdescribe 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 processesdescribe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distributiondescribe the specific end use/customer requirements and channels of distribution/market situation in which the product are sold; (e) customer and producer perceptionsdescribe 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. **Pristics and uses:**
steel pressure pipe (as defined in the instruction booklet) that is 14" or less in diameter and such pipe that is greater than 14" in diameter with respect to the following factors: (a) characteristics and usesdescribe 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 processesdescribe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distributiondescribe the specific end use/customer requirements and channels of distribution/market situation in which the product are sold; (e) customer and producer perceptionsdescribe 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.
ngeability:
turing processes:
s of distribution:
of distribution.

PART II.--PURCHASES--Continued

	ENT SIZE RANGES).—Continued				
(e) Custome	er and producer perceptions:				
(f) Price:					
COMPARA	ABILITY OF WELDED STAINLESS STEEL PIPE AND OTHER VARIETIES				
MECHANI firm purchas tubular prod such "other"	ED STAINLESS STEEL TUBULAR PRODUCTS (EXCLUDING CAL TUBING AND GRADE 409 TUBING).—Since January 1, 2005, has your sed welded stainless steel pressure pipe or other varieties of welded stainless steel acts (excluding mechanical tubing and grade 409 tubing)? The primary examples of varieties would be welded stainless steel tubing produced to ASTM specifications 59; A-270; or A-688.				
□ No	YesPlease describe the differences and similarities between welded stainles steel pressure pipe (as defined in the instruction booklet) and other varieties of welded stainless steel tubular products (excluding mechanical tubing and grade 409 tubing) with respect to the following factors: (a) characteristics and uses-describe the differences and similarities in the physical characteristics and end uses; (b) interchangeabilitydiscuss the interchangeability in end use of the two products; (c) manufacturing processesdescribe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distributiondescribe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptionsdescribe and				
	perceived differences in the two products (e.g., sales/marketing practices); and (priceprovide a discussion and specific examples of prices for the two products Use additional pages as necessary.				
(a) Charact	perceived differences in the two products (e.g., sales/marketing practices); and priceprovide a discussion and specific examples of prices for the two product				

PART II.--PURCHASES--Continued

COMPARABILITY OF WELDED STAINLESS STEEL PIPE AND OTHER FORMS O WELDED STAINLESS STEEL TUBULAR PRODUCTS (EXCLUDING MECHANICA) TUBING AND GRADE 409 TUBING)—Continued
(b) Interchangeability:
(c) Manufacturing processes:
(d) Channels of distribution:
(e) Customer and producer perceptions:
(f) Price:

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES

PLEASE NOTE: THE REMAINDER OF THIS QUESTIONNAIRE FOCUSES PRIMARILY, BUT NOT EXCLUSIVELY, ON WELDED STAINLESS STEEL PRESSURE PIPE NOT EXCEEDING 14" IN DIAMETER. PLEASE INDICATE IF YOUR RESPONSES DIFFER BY PRODUCT TYPE.

Who should be contac purchasing practices?	ted regarding the reques	ted information on market characteristics and
Company contact:	Name and title () Phone number	E-mail address
		m as a purchaser of welded stainless steel pressure end uses if known)?
END USER ()
DISTRIBUTOR ()
Other ()
		elded stainless steel pressure pipe, what are the elded stainless steel pressure pipe?
		rs with the manufacturers or importers from which ipe?
welded stainless steel welded stainless steel	pressure pipe consumed pressure pipe as a comp	, the top 3 products for which your firm purchases onent part or input. Please indicate what
Product y	ou produce	Percent of cost accounted for by welded stainless steel pressure pipe.
	which of the following pipe (check all that apple (check all that	Company contact: Name and title () Phone number Which of the following best describes your firm pipe (check all that apply, noting the specific elements of

(a) If your firm is an end user of welded stainless steel pressure pipe, has the demand for your

U.S. Purchasers' Questionnaire - Welded Stainless Steel Pressure Pipe

	firm's final products ind 2005?	corporating welded s	tainless steel pre	ssure pipe change	ed since January 1,
	☐ Increased	☐ No change	Decreas	sed	
	(b) Has this had any eff	ect on your firm's de	emand for welde	d stainless steel p	ressure pipe?
III-6.	Please list in order of in tubular products. For ea				
	end uses for which they affect the price for welc				
	than 14" in diameter) as (excluding mechanical			inless steel tubula	ar products
				this su price f	anges in the prices of bstitute affected the for welded stainless
Weld	Substitute ed stainless steel press	ure pipe (not excee	End use ding 14" in diar		tubular products?
1.	•			No	Yes
2.				□No	☐ Yes
Weld	ed stainless steel press	ure pipe (exceeding	ງ 14" in diamete	er)	
3.				□No	☐ Yes
4.				☐ No	☐ Yes
	varieties of welded staubing)	inless steel tubular	products (excl	uding mechanic	al tubing and grade
5.	_			□No	Yes
6.					☐ Yes
0.				☐ No	

III-7.	Are you aware whether the welded stainless steel pressure pipe you are purchasing is U.Sproduced or imported?					
	Always	Usually	Sometimes	☐ Never		
III-8.	Do you know the manu	facturer of the welded st	ainless steel pressure pip	e that you purchase?		
	Always	Usually	Sometimes	Never		
III-9.	To your knowledge, are goods you supply them	•	nd/or interested in the co	untry of origin of the		
	Always	Usually	Sometimes	☐ Never		
III-10.	Have you made signific	cant changes in your pur	chasing patterns (e.g., fre	equency) since 2005?		
	□ No □ Ye	s Please describe.				
III-11.	How many suppliers do	you generally contact b	pefore making a purchase	?		
III-12.	Have you changed supp	pliers since January 1, 20	005?			
			rs, indicate whether each d give the reasons for the			

III-13.	Are you aware since 2005?	of any new sup	opliers, either f	oreign or domes	stic, that hav	ve entered the	market
	☐ No	Yes—Plea	ase identify the	e firms.			
III-14.	Do you require chemistry, streethey sell to you	ngth, or other p		tified or prequa aracteristic of th			
	☐ No	Yes	percent of p	urchases in 200'	7	Yes—Al	l purchases
	Please provide required.	a general descr	ription of the co	ertification or q	ualification	process and th	e time
III-15.				r when qualifyir mate the time it			
III-16.		welded stainle		foreign produc re pipe with you			
	☐ No			ese firms, the co failed the certifi			

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued

III-17. (a) For the factors listed below, please rate each in terms of its importance in your purchase decision for welded stainless steel pressure pipe.

	VERY IMPORTANT	SOMEWHAT IMPORTANT	NOT IMPORTANT
Availability	_	_	_
Delivery terms	_	_	_
Delivery time	_	_	_
Discounts offered	_	_	_
Extension of credit	_	_	_
Price	_	_	_
Minimum qty requirements	_	_	_
Packaging	_	_	_
Product consistency	_	_	_
Quality meets industry standards	_	_	_
Quality exceeds industry standards.	_	_	_
Product range	_	_	_
Reliability of supply	_	_	_
Technical support/service	_	_	_
U.S. transportation costs	_	_	_
Other (specify):			
	_	_	_
	_	_	_
	_	_	_

111-17.	(b)	major factors g welded stainles availability, ex	enerally considered be as steel pressure pipe tension of credit, pre-	by your firm in deciding f for any one order (examparranged contracts, price,	oles include current
		(i)			
		(ii)			
		(iii)			
		Other factors o	r comments:		
III-18.		haracteristics do ressure pipe?	es your firm conside	r when determining the q	uality of welded stainless
III-19.	How of lowest	•	rm purchase the welc	led stainless steel pressur	re pipe that is offered at the
	Alw	vays	Usually	Sometimes	☐ Never
III-20.	pressur initiate more fi be the l period	e pipe market du a price change, rms that have a lowest priced suj in which a price	uring since 2005. A peither upward or down significant impact on pplier. For those firm change was communications.	nward, that is followed by prices. A price leader do	(1) one or more firms that by other firms, or (2) one or oes not necessarily have to ader, please specify the time change was upward or

III-21.	Please descril	be how the above firm(s) exhibited price leadership.
III-22.	Does your fir	m purchase welded stainless steel pressure pipe over the internet?
	□ No	Yes Please describe, noting the estimated percentage of your firm's total purchases of welded stainless steel pressure pipe in 2007 accounted for by internet purchases.
III-23.	of welded sta	of subject welded stainless steel pressure pipes from China and domestic producers inless steel pressure pipe have the same surcharge mechanisms to reflect additions to price to reflect changes in prices of alloys such as nickel, molybdenum, chrome osts?
	Yes	No Please describe the differences between domestic importer and domestic producer surcharge practices.

PART IV.--PRODUCT COMPARISONS

		Nam	e and title						
		(Phor) ne number	<u> </u>	-mail address				
-2.	Please indicate thas actual market			welded stainles	ss steel pressur	re pipe for whi	ch your firr		
	United States	S							
	China								
	Other countr	ries (Please sp	pecify:						
	Is welded stainless steel pressure pipe produced in the United States and in other countries interchangeable (<i>i.e.</i> , 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 <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹								
							Other		
	Country-pair	China	Korea	Malaysia	Taiwan	Thailand	Other countries		
	United States	China	Korea	Malaysia	Taiwan	Thailand			
	United States China 1 For any cou	ıntry-pair produ	ucing welded s	cainless steel pre	essure pipe whic	ch is sometimes	countrie		
	United States China	ıntry-pair produ	ucing welded s	cainless steel pre	essure pipe whic	ch is sometimes	countries		
	United States China 1 For any cou	ıntry-pair produ	ucing welded s	cainless steel pre	essure pipe whic	ch is sometimes	countrie		
	United States China 1 For any cou	ıntry-pair produ	ucing welded s	cainless steel pre	essure pipe whic	ch is sometimes	countrie		

PART IV.--PRODUCT COMPARISONS--Continued

IV-4.	Do you or your customers ever specifically order welded stainless steel pressure pipe from one country in particular over other possible sources of supply?
	No YesPlease identify all relevant countries (including the United States and both subject and nonsubject foreign countries) from which you or your customers prefer to order, and indicate why welded stainless steel pressure pipe from these countries is preferred over product from other countries (please note the specific product in your response).
IV-5.	Are certain grades/types/sizes of welded stainless steel pressure pipe available from only a single source (domestic or foreign, including both subject and nonsubject countries)?
	☐ No ☐ YesPlease identify the source and the grade/type/size.
IV-6.	If you purchased welded stainless steel pressure pipe from one source although a comparable product was available from another source at a lower price, please explain your reasons for doing so (please specify by country, including the United States and both subject and nonsubject foreign countries). Possibilities might include transaction characteristics such as length of time to fill orders, minimum order size, reliability of supply, etc.
IV-7.	How often do your customers require that a product supplied by you meet physical characteristics in excess of the physical characteristics required by ASTM A-312 and/or ASTM A-778?
	☐ Always ☐ Sometimes ☐ Never
IV-8.	How often do you provide mill test certificates from the producer of the product to your customers?
	☐ Always ☐ Sometimes ☐ Never

PART IV.--PRODUCT COMPARISONS--Continued

IV-9. For the factors listed below, please rate how welded stainless steel pressure pipe produced in each country you identified in your response to question IV-2 compares with welded stainless steel pressure pipe produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries). Please type an "X" for each quality in each product comparison indicating whether the product from the first source is superior, comparable, or inferior compared with the product from the second source. (Add additional pages as necessary to make all comparisons.)

	<u>Uni</u> coi	duct fr ted Sta mpared duct fr China	ates I to	compared to product from			compared to product from		
Quality	Superior	Comparable	Inferior	Superior	Comparable	Inferior	Superior	Comparable	Inferior
Availability	_	_	_	_	_	_	_	ı	_
Delivery terms	_	_	_		_	_	1	1	_
Delivery time	_	_	_	_	_	_		-	_
Discounts offered		_	_	_	_	_		1	_
Extension of credit	_	_	_	_	_	_	_	1	_
Lower price		_	_	_	_	_		1	_
Minimum quantity requirements	_	_	_	_	_	_	_		_
Packaging	_	_	_	_	_	_	_		_
Product consistency	_	_	_	_	_	_	_		_
Quality meets industry standards	_	_	_	_	_	_	_		_
Quality exceeds industry standards	_	_	_	_	_	_	_		_
Product range				_		_	_		_
Reliability of supply									
Technical support/service									
Lower U.S. transportation costs	<u> </u>	_	_	_	_	_	_		_
Other (specify):		<u> </u>	<u> </u>				_	_	ı –
· · · · · · · · · · · · · · · · · · ·									
		_	_	_	_	_	_		_
		_	_			_	_		
	. —	_	_	. –	. –	. –	_	_	_

PART IV.--PRODUCT COMPARISONS--Continued

IV-10.	(a)		tically produced welded fications for your uses or	stainless steel pressure par your customers' uses?	ipe meet
		Always	Usually	Sometimes	Never
	(b)		ed subject welded stainle fications for your uses or	ess steel pressure pipe from your customers' uses?	om China meet
		Always	Usually	Sometimes	Never
	(c)		ed nonsubject welded sta or your uses or your cust	ninless steel pressure pipe omers' uses?	e meet minimum
		From: Korea			
		Always	Usually	Sometimes	Never
		From: Malaysia			
		Always	Usually	Sometimes	Never
		From: <u>Taiwan</u>			
		Always	Usually	Sometimes	Never
		From: Thailand			
		Always	Usually	Sometimes	Never
		From:			
		Always	Usually	Sometimes	Never
		From:			
		Always	Usually	Sometimes	Never
		From:			
		Always	Usually	Sometimes	☐ Never

PART V.—SUPPLIER IDENTIFICATION

V-1. Please provide the names and addresses of your firm's five largest suppliers of welded stainless steel pressure pipe purchased since 2005. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total purchases of welded stainless steel pressure pipe for which each of these suppliers accounted in 2007.

No.	Supplier's name	Street address (not P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2007 purchases (%)
1					
2					
3					
4					
5					