U.S. IMPORTERS' QUESTIONNAIRE

CIRCULAR WELDED CARBON QUALITY STEEL LINE PIPE FROM CHINA AND KOREA

This questionnaire must be received by the Commission by no later than April 17, 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 circular welded carbon quality steel line pipe ("line pipe") from China and Korea (inv. Nos. 701-TA-455 and 731-TA-1149-1150 (Preliminary)). 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)).

Address									
City			State		Zip Cod	e			:
World Wide V	Veb addres	SS							
Has your firm in January 1, 2005		pipe (as defined	in the instruction b	ooklet)	from any	country at a	ny time si	ince	
\square NO (Sign the certif	ication below and	promptly return only	y this pag	ge of the q	uestionnaire to	the Comr	nission)	
			efully, complete all p so as to be received				urn the ent	ire	
				ON					
		pplied in respon	CERTIFICATION See to this question sed is subject to au	inaire is					knowled
f and understand is of this certification provided in this mmission on the seledge that informion, its employees ing the records of	that the info tion I also is questionno same or simi ation submi s, and contro these invest to the progr	pplied in respon rmation submitt grant consent fo gire and through lar merchandise tted in this ques act personnel wi igations or relate ams and operati	se to this question ted is subject to aud or the Commission to these investigation are acting in the proceedings for the Commissions of the Commission.	nnaire is dit and on, and ations is e and the caper which	verificati its emplo in any oth hroughou acity of C this info	on by the Co oyees and co er import-in at these inve- commission rmation is si	ommission ontract po jury inves stigations employee ubmitted,	n. ersonnel, stigations may be the standard of	to use to conduct used by to veloping rnal aud
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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 40 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. Please report below the actual number of hours required and the cost to your firm of pre- reply to this questionnaire and completing the form.						
			hours	dollars		
I-1b.		mments you may have for impons. Please attach such comm				
I-2.		ess of establishment(s) covered rting guidelines). If your firm symbol.				
	-					
I-3.	Is your firm owned, in whole or in part, by any other firm?					
	☐ No ☐ YesList the following information					
	Firm name	Address		xtent of wnership		
		-				

PART I.--GENERAL INFORMATION--Continued

4.	Does your firm have any related firms, either domestic or foreign, which are engaged in importing line pipe from China or Korea into the United States or which are engaged in exporting line pipe from China or Korea to the United States?						
	☐ No	YesList the following information					
	Firm name		Address		Affiliation		
5.	Does your firm production of l		firms, either d	omestic or foreign, w	which are engaged in the		
	☐ No	YesList the	following info	ormation			
	Firm name		Address		<u>Affiliation</u>		
	Please indicate answer may be		firm's impor	ting operations on lin	ne pipe. More than one		
	☐ Importer of	record		☐ Takes title to the	ne imported product(s)		
	Consignee	of the imported pro	oducts(s)	Customs broke	r or freight forwarder.		
	•	If your firm is an importer of record of line pipe but is not the consignee, please list the consignees below (firm name, address, telephone number, and individual to contact).					
	Firm name		Address		Contact person and phone number		
	_						

${\bf PART~I.--} \underline{\bf GENERAL~INFORMATION} \hbox{--} {\it Continued}$

I-8.	Please indicate whether your firm enters line pipe into, or withdraws such merchandise from, foreign trade zones or bonded warehouses.
	Foreign trade zones
	Bonded warehouses No Yes
I-9.	Please indicate whether your firm imports line pipe under the TIB (temporary importation under bond) program.
	□ No □ Yes
I-10.	To your knowledge, have the products subject to these investigations been the subject of any other import relief investigations in the United States or in any other countries?
	□ No □ Yes−Please specify

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Betsy Haines (202-205-3200, elizabeth.haines@usitc.gov). 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 tit	le					
	()						
	Phone number	er		E-mail ac	ldress		
Please indicate wheth importation of line p			ed any	of the fol	lowing cha	inges in relation t	to t
(check as many as a	ppropriate)	(please	describ	pe)			
plant/warehouse	openings						
plant/warehouse	closings						
	<i>G</i>						
relocations							
expansions							
expansions	••••••						
		<u> </u>					
acquisitions							
consolidations							
prolonged shutde importation curtailm		-					
1							
other							
		1					

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

	Quantity	y (in short tons)	008	
Source	January-March	April-June	July- September	October- Decembe
Imports from China				
Korea				
All other sources				
f your firm also produces mporting this product. If				sons for

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

II-5. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of line pipe imported from China by your firm during the specified periods. (See definitions in the instruction booklet.)

CHINA

Quantit	y (in short tons), value (in \$1,000)	
		Calendar years	
Item	2005	2006	2007
Beginning-of-period inventories (quantity)			
Imports: 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 ² of internal consumption/transfers			
Export shipments: ³			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴ (quantity)			
Channels of distribution:			
U.S. shipments to distributors (quantity)			
U.S. shipments to end users (quantity)			
¹ Please identify the foreign producers, if known	า:		
² Sales to related firms (including internal const	imption) must be valued:	at fair market value. In th	ne event that you use a
different basis for valuing these sales within your o	company, please specify t	that basis (e.g., cost, cost	t plus, etc.) and provide
value data using that basis for 2005, 2006, and 20	07 below:		
3 Identify your principal export markets:			
⁴ Reconciliation of dataPlease note that the c			
inventories, plus production, less total shipments,	equals end-of-period inve	entories. Do the data repo	orted reconcile?

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

II-6. <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of line pipe imported from Korea by your firm during the specified periods. (See definitions in the instruction booklet.)

KOREA

Quantity	y (in short tons), value (in \$1,000)	
		Calendar years	
Item	2005	2006	2007
Beginning-of-period inventories (quantity)			
Imports: 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 ² of internal consumption/transfers			
Export shipments: ³			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴ (quantity)			
Channels of distribution:			
U.S. shipments to distributors (quantity)			
U.S. shipments to end users (quantity)			
¹ Please identify the foreign producers, if known	າ:		
² Sales to related firms (including internal consu	imption) must be valued a	at fair market value. In th	e event that you use a
different basis for valuing these sales within your c	company, please specify t	hat basis (e.g., cost, cost	plus, etc.) and provide
value data using that basis for 2005, 2006, and 20	07 below:		
³ Identify your principal export markets:			
⁴ Reconciliation of dataPlease note that the q			
inventories, plus production, less total shipments, e	equais end-of-period inve	ntories. Do the data repo	orted reconcile?

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

II-7. <u>IMPORTS FROM NONSUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of line pipe imported from **all other sources combined** by your firm during the specified periods. (See definitions in the instruction booklet.)

ALL OTHER SOURCES COMBINED

Quantity	y (in short tons), value (in \$1,000)	
		Calendar years	
Item	2005	2006	2007
Beginning-of-period inventories (quantity)			
Imports: 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 ² of internal consumption/transfers			
Export shipments: ³			
Quantity of export shipments			
Value of export shipments			
End-of-period inventories ⁴ (quantity)			
Channels of distribution:			
U.S. shipments to distributors (quantity)			
U.S. shipments to end users (quantity)			
¹ Please identify the sources and foreign produ	cers, if known:		
			_
² Sales to related firms (including internal const	imption) must be valued a	at fair market value. In the	ovent that you use a
different basis for valuing these sales within your of			
value data using that basis for 2005, 2006, and 20		240.0 (0.9., 000., 000.)	orac, orac, arra provide
3			
³ Identify your principal export markets:	usantitian reported above	abauld raganaila aa fallaw	a, basinains of pariod
⁴ Reconciliation of dataPlease note that the quinventories, plus production, less total shipments,			
Yes NoPlease explain:	equale enu-or-penou inve	intones. Do the data repor	tou roomone:

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

II-8. Line pipe may be produced from "*micro-alloy*" steel that has been modified through the addition of alloying elements that may exceed the individual weight limits for nonalloy steel provided for in the HTSUS. (See definitions in the instruction booklet.) Please report below the quantity (in short tons) and value (in \$1,000) of any such line pipe included in the data reported by your firm in response to questions II-5, II-6, and II-7 above.

Quantity (in short tons), value (in \$1,000)						
Calendar years						
Item	2005 2006 200					
Imports of "micro-alloy" steel line pipe from China:						
Quantity of imports						
Value of imports						
Imports of "micro-alloy" steel line pipe from Ko	orea:					
Quantity of imports						
Value of imports						
Imports of "micro-alloy" steel line pipe from all other sources:						
Quantity of imports						
Value of imports						

PART III.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Clark Workman (202-202-3248, clark.workman@usitc.gov)

III-1. Who should be contacted regarding the requested pricing and related information?							
	Company contact:	uct:					
		Name and title					
		()					
		Phone number	E-mail address				

PRICE DATA

This section requests quarterly price and quantity data, f.o.b. your U.S. point of shipment, concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products imported from China or Korea during January 2005-December 2007:

<u>Product 1</u>.-- API 5L Grades B/X42 welded pipe, 4-inch nominal size (4.5 inch outside diameter), plain end, with a wall thickness of 0.237 inch

<u>Product 2.--</u> API 5L Grades B/X42 welded pipe, 6-inch nominal size (6.625 inch outside diameter), plain end, with a wall thickness of 0.280 inch.

<u>Product 3.--</u> API 5L Grades B/X42 welded pipe, 8-inch nominal size (8 5/8 inch outside diameter), plain end, with a wall thickness of 0.322 inch

Product 4.-- API 5L Grades B/X42 welded pipe, 12-inch nominal size (12.75 inch outside diameter), plain end, with a wall thickness of 0.375 inch.

Please note that total dollar values 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 paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2a. **Price Data: China.--**Report below the quarterly price data¹ for pricing products² imported from China and sold by your firm.

CHINA

Quantity (in short tons) and value (in dollars)						
Period of	Prod	duct 1	Prod	luct 2	Prod	luct 3
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2005:						
Jan-Mar	<u> </u>					
Apr-Jun		Ţ				
Jul-Sep						<u> </u>
Oct-Dec	<u> </u>					
2006:	1					
Jan-Mar	<u> </u>	<u> </u>	<u> </u>			ļ!
Apr-Jun		<u> </u>	<u> </u>			ļ
Jul-Sep		<u> </u>	<u> </u>			ļ!
Oct-Dec		<u> </u>	<u> </u>			ļ
2007:	1				1	
Jan-Mar		<u> </u>		<u> </u>		ļ
Apr-Jun		<u> </u>		<u> </u>	<u> </u>	ļ!
Jul-Sep Oct-Dec		<u> </u>	<u> </u>	<u> </u>		ļ!
	Dros	<u> </u>		<u> </u>	<u> </u>	
Period of		duct 4	4	/		/!
shipment	Quantity	Value		/		/ !
2005:	1			/		/
Jan-Mar	<u> </u>	<u> </u>		/		/ !
Apr-Jun	<u> </u>	<u> </u>		/		/ !
Jul-Sep	<u> </u>			/		/ !
Oct-Dec	<u> </u>					/ !
2006:	1					/
Jan-Mar	<u> </u>] /	<	 	ζ !
Apr-Jun					l /	
Jul-Sep	l		/		 	
Oct-Dec			1 /		 	\ !
2007:			1 /		 /	\ !
Jan-Mar	l		/		/	\ !
Apr-Jun			1 /		l /	\
Jul-Sep			1 /		l /	\
Oct-Dec		<u> </u>	1/	\	1/	\
	e aross sales val	lues less all disco	unts, allowances,	rehates, prepaid f	reight, and the va	lue of returned
goods), f.o.b. your	U.S. point of ship	oment.			Torgrin, care and	100 01 1012
² Pricing produc	ct definitions are p	provided on the fir	rst page of section	III.		
					tit at a sittle at	· · · · · · · · · · · · · · · · · · ·
NoteIf your produ a description of you		tly meet the proa	uct specifications i	out is competitive	with the specified	product, provide
Product 1:			Product 2:			
Product 3:			Product 4:			

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2b. **Price Data: Korea.--**Report below the quarterly price data¹ for pricing products² imported from Korea and sold by your firm.

KOREA

Quantity (in short tons) and value (in dollars)						
Period of	Prod	luct 1	Prod	luct 2	Prod	luct 3
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2005:					-	
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec			'	<u> </u>		
2006:	ĺ		'	<u> </u>	 	
Jan-Mar		<u> </u>	<u> </u>	ļ'	<u> </u> '	ļ
Apr-Jun			<u> </u>	<u> </u>		
Jul-Sep			<u> </u>	<u> </u>		ļ
Oct-Dec		<u> </u>	<u> </u>	<u> </u>	 '	ļ
2007:	ĺ		'	<u> </u>	 	
Jan-Mar		 	<u> </u>	<u> </u>	 	
Apr-Jun Jul-Sep	 	 	<u> </u>		 	
Oct-Dec	 	 	<u> </u>		 	
Period of	Bros	luct 4	<u> </u>	<u> </u>	 	
shipment			4\			/
•	Quantity	Value	4 \			/
2005: Jan-Mar	ĺ			/ '		/
	<u> </u>	 	-			/
Apr-Jun		 	-			/
Jul-Sep			_			/
Oct-Dec	<u> </u>	<u> </u>	\			/
2006:	ĺ			. /		_/
Jan-Mar	<u> </u>	<u> </u>	4 /	\	l /	
Apr-Jun	<u> </u>	 	┨ /		l /	
Jul-Sep			/		l /	
Oct-Dec			/		l /	
2007:	ĺ				l /	
Jan-Mar] /		l /	
Apr-Jun		<u> </u>] /		/	
Jul-Sep			」 /		/	\
Oct-Dec			/		<u>/</u>	\
goods), f.o.b. your	U.S. point of ship	ment.	rst page of section		reight, and the val	ue of returned
NoteIf your produ a description of you		tly meet the produ	uct specifications l	out is competitive	with the specified	product, provide
Product 1:			Product 2:			
Product 3:			Product 4:			

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2c. **Price Data:** Mexico.--Report below the quarterly price data¹ for pricing products² imported from Mexico and sold by your firm.

MEXICO

Quantity (in short tons) and value (in dollars)						
Period of	Prod	luct 1	Prod	luct 2	Prod	luct 3
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2005:	-		1		-	
Jan-Mar	1					
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:	1			'	 	
Jan-Mar					'	ļ
Apr-Jun		<u> </u>	<u> </u>	ļ'	<u> </u>	ļ
Jul-Sep		<u> </u>			<u> </u> '	ļ
Oct-Dec		<u> </u>	<u> </u>	ļ'	<u> </u>	ļ
2007:	1			'	 	
Jan-Mar		<u> </u>	<u> </u>	<u> </u>	<u> </u>	
Apr-Jun	 	<u> </u>			<u> </u>	
Jul-Sep Oct-Dec	 	<u> </u>	<u> </u>			
	Drod		<u> </u>		<u></u> '	
Period of		luct 4	4\	/		/
shipment	Quantity	Value	1		\	/
2005:	1					/
Jan-Mar		 	_		\	/
Apr-Jun		<u> </u>		/		/
Jul-Sep			_			/
Oct-Dec		<u> </u>				/
2006:	1					/
Jan-Mar		<u> </u>]	\	 	
Apr-Jun					l /	
Jul-Sep					l /	
Oct-Dec	Γ	<u> </u>] /		l /	
2007:] /		l /	
Jan-Mar			」 /		/	
Apr-Jun	Γ	<u> </u>] /		/	
Jul-Sep] /		1 /	
Oct-Dec			V	\1	/	\
goods), f.o.b. your	U.S. point of ship	oment.	ounts, allowances,		reight, and the val	ue of returned
NoteIf your produ a description of you		tly meet the prod	uct specifications l	out is competitive	with the specified	product, provide
Product 1:			Product 2:			
Product 3:			Product 4:			

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2d. **Price Data: Japan.--**Report below the quarterly price data¹ for pricing products² imported from Japan and sold by your firm.

JAPAN

Quantity (in short tons) and value (in dollars)							
Period of	Prod	duct 1	Prod	Product 2		Product 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	 	<u> </u>					
Apr-Jun Jul-Sep	 	 	-				
Oct-Dec	 	+	-				
Period of	Prod	luct 4					
shipment			-	/		/	
2005:	Quantity	Value	-				
2005: Jan-Mar						/	
Apr-Jun	<u> </u>	 	-				
	 	+	-	/		/	
Jul-Sep	 	 	-				
Oct-Dec	 	<u> </u>	-				
2006: Jan-Mar			\		\	/	
	 	 	-		 /		
Apr-Jun	 	 	┦ /		/		
Jul-Sep			-		/		
Oct-Dec	<u> </u>	<u> </u>	4		/		
2007:	I				/		
Jan-Mar	 	 	-				
Apr-Jun			4 /				
Jul-Sep	<u> </u>	<u> </u>	4/	\		\	
Oct-Dec		<u> </u>	<u>/</u>		<u>/</u>		
goods), f.o.b. your	U.S. point of ship	oment.	ounts, allowances, our st page of section		reight, and the val	ue of returned	
NoteIf your produ a description of you		tly meet the product	uct specifications b	but is competitive	with the specified	product, provide	
Product 1:			Product 2:				
Product 3:			Product 4:				

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2e. **Price Data: Taiwan.--**Report below the quarterly price data¹ for pricing products² imported from Taiwan and sold by your firm.

TAIWAN

Quantity (in short tons) and value (in dollars)							
Period of	Prod	duct 1	Prod	Product 2		Product 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	 	<u> </u>					
Apr-Jun Jul-Sep	 	 	-				
Oct-Dec	 	+	-				
Period of	Prod	luct 4					
shipment			-	/		/	
2005:	Quantity	Value	-				
2005: Jan-Mar						/	
Apr-Jun	<u> </u>	 	-				
	 	+	-	/		/	
Jul-Sep	 	 	-				
Oct-Dec	 	<u> </u>	-				
2006: Jan-Mar			\		\	/	
	 	 	-		/		
Apr-Jun	 	 	┦ /		/		
Jul-Sep			-		/		
Oct-Dec	<u> </u>	<u> </u>	4		/		
2007:	I				/		
Jan-Mar	 	 	-				
Apr-Jun			4 /				
Jul-Sep	<u> </u>	<u> </u>	4/	\		\	
Oct-Dec		<u> </u>	<u>/</u>		<u>/</u>		
goods), f.o.b. your	U.S. point of ship	oment.	ounts, allowances, our st page of section		reight, and the val	ue of returned	
NoteIf your produ a description of you		tly meet the product	uct specifications b	but is competitive	with the specified	product, provide	
Product 1:			Product 2:				
Product 3:			Product 4:				

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2f. **Price Data: All Other Countries.--**Report below the quarterly price data¹ for pricing products² imported from all other countries and sold by your firm.

ALL OTHER COUNTRIES

	Q	uantity (in sh	ort tons) and va	alue (<i>in dollars</i>)		
Period of	Prod	uct 1	Proc	duct 2	Prod	luct 3
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2005:						
Jan-Mar		1				
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:		1				
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2007:		1				
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
Period of	Prod			/		
shipment	Quantity	Value				
2005:		1				
Jan-Mar						
Apr-Jun						
Jul-Sep						
Oct-Dec						
2006:		1				
Jan-Mar				X		<
Apr-Jun			/			
Jul-Sep		1				
Oct-Dec		1				
2007:			7			
Jan-Mar		1				
Apr-Jun		1				
Jul-Sep			7 /			
Oct-Dec			7/			
¹ Net values (i.e	e., gross sales valu	ues less all disco	ounts, allowances,	rebates, prepaid f	reight, and the va	lue of returned
goods), f.o.b. your	U.S. point of ship	ment.			3 ,	
² Pricing produc	ct definitions are p	rovided on the fi	irst page of section	ı III.		
Nata H		4h.,	d	hud in announced:		
NoteIf your prod a description of yo		ly meet the prod	duct specifications	but is competitive	with the specified	product, provide
Product 1:			Product 2: _			
Product 3:			Product 4:			

I-3.	apply)?	pes your firm determine the property of the pr	s, please include a copy	of a recent price	
	Trai	nsaction by transaction	☐ Contracts	Set price	e lists
	Oth	erPlease describe:			
I-4.	Please	describe your firm's discount	policy (check all that c	apply).	
	Qua	antity discounts	Annual total volume di	scounts	No discount policy
	Oth	erPlease describe:			
I-5.	(a) (b)	What are your firm's typical On what basis are your price	s of imported line pres	sure pipe usually o	quoted? (check one)
I-6.	term co	F.o.bPlease specify point imately what share of your find intract basis (multiple deliverible deliveries up to 12 months)	rm's sales of imported es for more than 12 mo	onths), (2) short-te	were on a (1) long- erm contract basis
		Type of sale	Share of sa	les (percent)	
		Long term contracts			
		Short term contracts			
		Spot sales			
		Total	400.0/		

III-7.	•	sell on a long-term contra ons of a typical long-term	•	following questions with respect to)			
	(a)	What is the average dura	ation of a contract?					
	(b)	Can prices be renegotiated during the contract period?						
	(c)	Does the contract fix qua	antity, price, or both?	Quantity Price Both	l			
	(d)	Does the contract have a	n meet or release provision?	Yes No				
III-8.	-	sell on a short-term contra ons of a typical short-tern	_	following questions with respect to	Э			
	(a)	(a) What is the average duration of a contract?						
	(b)	Can prices be renegotiat	ed during the contract period	od? Yes No				
	(c)	Does the contract fix qua	antity, price, or both?	Quantity Price Both	l			
	(d)	Does the contract have a	n meet or release provision?	Yes Not				
III-9.		What is the average lead time between a customer's order and the date of delivery for your firm's sales of your imported line pipe?						
		Source	Share of sales 2007	Lead time				
	From	Source inventory	Share of sales 2007 percent	Lead time days				
		inventory	percent	days				
III-10.	Produ	inventory uced to order What is the approximate	percent percent 100 percent	days days days ivered cost of line pipe that is				
III-10.	Produ	inventory uced to order What is the approximate accounted for by U.S. in	percent percent 100 percent e percentage of the total del than transportation costs? the transportation to your of	days days days ivered cost of line pipe that is				
III-10.	Produ Total	inventory uced to order What is the approximate accounted for by U.S. in Who generally arranges Your firm or pur What proportion of your	percent percent 100 percent e percentage of the total del land transportation costs? the transportation to your cochaser r sales occur within 100 mil	days days days days ivered cost of line pipe that is percent.	:?			
	Produ Total (a) (b) (c) What i	inventory uced to order What is the approximate accounted for by U.S. in Who generally arranges Your firm or pur What proportion of your facility? percent.	percent percent 100 percent e percentage of the total delaland transportation costs? the transportation to your orchaser e sales occur within 100 miles Within 101 to 1,000 miles	days days days ivered cost of line pipe that is percent. customers' locations? (check one)				
	Produ Total (a) (b) (c) What i all that	what is the approximate accounted for by U.S. in Who generally arranges Your firm or pur What proportion of your facility? percent. s the geographic market a apply)	percent percent 100 percent e percentage of the total delaland transportation costs? the transportation to your orchaser e sales occur within 100 miles Within 101 to 1,000 miles	days days days ivered cost of line pipe that is percent. customers' locations? (check one) les of your storage or production ? percent. Over 1,000 miles ved by your firm's line pipe? (check one)				
	Produ Total (a) (b) (c) What i all that	what is the approximate accounted for by U.S. in Who generally arranges Your firm or pur What proportion of your facility? percent. percent.	percent percent 100 percent e percentage of the total del thand transportation costs? the transportation to your orchaser r sales occur within 100 mil Within 101 to 1,000 miles trea in the United States ser	days days days ivered cost of line pipe that is percent. customers' locations? (check one) des of your storage or production ? percent. Over 1,000 miles ved by your firm's line pipe? (checket				

PART III.--PRICING AND RELATED INFORMATION--Continued

IV-12a. Describe the end uses of the line pipe that you manufacture. For each end-use product, what percentage of the total cost is accounted for by line pipe?

Type of pipe	End use		Share of total cost of end use product accounted for by pipe (percent)
Single-certified line pipe			
Multiple-certified line pipe			
		(#1 being the most importa e pipe and multi-certified lin	nt) any products that may be ne pipe.
Single-certified lin	ne pipe	Multiple-certified line p	<u>ipe</u>
1.		1	
2		2	
3		3	
	possible substitute pro are substitutes.	oduct, please give examples	of applications and end uses for

PART III.--PRICING AND RELATED INFORMATION--Continued

III-14.(a)How l	has the demand wi	thin the United States for	line pipe changed sin	ce January 1, 2005?	
What p	rincipal	factors affect char	nges in demand?			
		☐ Increase	☐ No Change	Decrease	Fluctuated	
	(b)		nand outside the United S neipal factors affect chang		nged since January 1,	
		☐ Increase	☐ No Change	Decrease	Fluctuated	
III-15.		here been any sign y 1, 2005?	ificant changes in the pro	duct range or marketi	ng of line pipe since	
	☐ No	Yes	Please describe.			
III-16.	Does y	our firm sell line p	oipe over the internet?			
	□ No		Please describe, noting tes of line pipe in 2007 ac	•	•	

III-17. Is line pipe 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	China	Korea	Mexico	Japan	Taiwan	Other countries
United States						
China						
Korea						
¹ For any co factors that lim	ountry-pair produ it or preclude into	cing line pipe w erchangeable us	hich is <i>sometime</i> se:	es or <i>never</i> inter	changeable, ple	ase explain the

III-18. Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between 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 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.¹

United States	
China China	
Korea Company	
¹ For any country-pair for which factors other than price always or frequently are a significant factor in your firm's sales of line pipe, identify the country-pair and report the advantages or disadvantages imparted by such factors:	in your by

III-19. Please identify below the names and addresses of your firm's 10 largest customers for line pipe during 2005-2007. 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 line pipe from China or Korea that each of these customers accounted for in 2007.

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