#### FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

#### CERTAIN PIPE AND TUBE FROM BRAZIL, INDIA, KOREA, MEXICO, TAIWAN, THAILAND, AND TURKEY

This questionnaire must be received by the Commission by no later than <u>March 1, 2012</u>

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 review of the countervailing and antidumping duty investigation(s) concerning certain circular welded nonalloy steel pipe and tube from Brazil, India, Korea, Mexico, Taiwan, Thailand, and Turkey (inv. Nos. 701-TA-253 and 731-TA-132, 252, 271, 273, 532-534, and 536 (Third Review)). Such "circular welded pipe" (as this term is used in the questionnaire) is commonly referred to as standard and structural pipe and tube. The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of firm		
Address		
World Wide Web	address	
Has your firm produc January 1, 2006?	ed or exported circular welded pipe (as defined i	in the instruction booklet) at any time since
YES (Read	the certification below and promptly return only this p the instruction booklet carefully, complete all parts of connaire to the Commission so as to be received by the	f the questionnaire, and return the entire
	CERTIFICATION	
		is complete and correct to the best of my knowledge
·	the information submitted is subject to audit and	•
information provided in this q		d its employees and contract personnel, to use the in any other import-injury proceedings or reviews
Commission, its employees, and	d contract personnel who are acting in the ca	nd throughout this proceeding may be used by the pacity of Commission employees, for developing or
	grams and operations of the Commission purs	is information is submitted, or in internal audits and uant to 5 U.S.C. Appendix 3. I understand that all
Name of Authorized Official	Title of Authorized Official	Date
	Phone:	
Signature	Fax:	E-mail address

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 2

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

[-1a.			eport below the actual questionnaire and con	number of hours requi	red and the cos	t to your firm o
	rr		1	hours	S	dollars
I-1b.	in gen		specific questions. Pl	ments you may have fo ease attach such comm		
[-2.	questi	onnaire (see page 3		d address of establishmelet for reporting guideleding symbol.		
-3.		ers, and e-mail addre		et addresses (not P.O. best U.S. importers of year		
	No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2011 exports (%)
	1					
	2					
	3					
	4					
	5					

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 3

# PART I.--GENERAL INFORMATION--Continued

□ No	YesPlease name the firm(s) and country(ies) below and, if U.S. producer(s), ensure that they complete the Commission's producer questionnaire (contact Nathanael Comly (nathanael.comly@usitc.gov) for copies of the questionnaire).
	ationDoes your firm or any related firm import or have any plans to import circular into the United States?
☐ No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Nathanael Comly
	(nathanael.comly@usitc.gov) for copies of that questionnaire).
	(nathanael.comly@usitc.gov) for copies of that questionnaire).
business pla	(nathanael.comly@usitc.gov) for copies of that questionnaire).  anIn Parts II and III of this questionnaire we request a copy of your company's n. Does your company or any related firm have a business plan or any internal hat describe, discuss, or analyze expected future market conditions for circular welder.

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 4

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

Further information on this part of the questionnaire can be obtained from Nathanael Comly (nathanael.comly@usitc.gov, 202-205-3174). **Supply all data requested on a <u>calendar-year</u> basis**.

	fy the responsible individual and the manner by which idividual regarding the confidential information submitted in
Name	
Title	
Email	
Telephone	
Fax	
	cate whether your firm has experienced any of the following of circular welded pipe since January 1, 2006.
(check as many as appropriate)	(please describe)
plant openings	
nlant closings	······
punc crossings	
relocations	<b></b>
_	_
expansions	·····.
acquisitions	·····.
consolidations	
_	
prolonged shutdowns or	
production curtailments	·····
-	
revised labor agreements	
other (e.g., technology)	

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 5

II-3.	Anticipated changes in operationsDoes your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of circular welded pipe in the future?
	☐ No ☐ Yes—Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. Include in your response a specific projection of your firm's capacity to produce circular welded pipe (in short tons) for 2012 and 2013.
II-4.	Anticipated changes in operations in the event the order is revokedWould your firm anticipated any changes in the character of your operations or organization (as noted above) relating to the production of circular welded pipe in the future if the countervailing duty/antidumping duty order on circular welded pipe from Brazil, India, Korea, Mexico, Taiwan, Thailand, or Turkey were to be revoked?
	☐ No ☐ Yes—Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. Include in your response a specific projection of your firm's capacity to produce circular welded pipe (in short tons) for 2012 and 2013.

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 6

Product Circular weld Line pipe (up	perio	city and produds indicated.  Period	Bas	is for alloc bloyment d	ation of ca	pacity and	<u>1</u>
Circular weld  Line pipe (up		<u>Period</u>					
Line pipe (up							
Line pipe (up							
	to 16" O.D.)						
Line pipe (abo							
	ove 16" O.D.)						
Mechanical tu	ıbing	_					
OCTG							
Other:		(Quan	tity in short	tons)			
	Item	2006	2007	2008	2009	2010	20
Overall produc							
Production of:				1		T	ı
Circular wel							
	p to 16" O.D.)						
Line pipe (a	bove 16" O.D.)						
· · · · ·	tuhina						
Mechanical	tubing						
Mechanical OCTG	tubing						
Mechanical							

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 7

$\square$ N		Please identify the o	other produ	ote the ann	rovimata ti	ime and co	act inv
□ IN	_	in switching, and th firm to switch produ	e minimun	n relative p	rice change	e required	
Shar	re of salesWhat per	centage of your firm	ı's total sal	es in its mo	st recent fi	scal year	was
	esented by sales of circ				_ Percent	,	
_					_		
	ntories in the United ed pipe in the United				•		
□N	Io □ YesF	Report the quantity of	of such end	-of-period i	inventories	below.	
		stop of the quantity of	i sacii ciia	•			
			ity in short to				
Invo	ltem				2009	2010	20
Inve		(Quant	ity in short to	ons)		2010	20
	ltem	(Quant	ity in short to	ons)		2010	20
	item riters  Are your firm's ex (for example, antic	(Quant	2007  Ided pipe svailing duty	ubject to tay findings of	2009	-tariff barı	riers to
Barr	item riters  Are your firm's ex (for example, antic	(Quant	lded pipe s vailing duty ther than the	ubject to tay findings one United Suntry(ies), to	2009  rriff or non- or remedies tates?	-tariff barr , tariffs, q	riers to
Barr	item entory  iers  Are your firm's ex (for example, anticegulatory barriers	(Quantitation (Q	lded pipe s vailing duty ther than the	ubject to tay findings one United Suntry(ies), to of barrier.	2009  rriff or non- or remedies tates?	-tariff barn , tariffs, q ch such ba	riers to uotas, urrier v
Barr	item intory iers Are your firm's ex (for example, antice regulatory barriers  No	(Quantitation (Q	lded pipe s vailing duty ther than thucts(s), cound the type	ubject to tay findings one United Suntry(ies), to of barrier.	2009  ariff or non- or remedies tates?	-tariff barn , tariffs, q ch such ba	riers to uotas, arrier v
Barr	item intory iers Are your firm's ex (for example, antice regulatory barriers  No	(Quantitation (Q	lded pipe s vailing duty ther than thucts(s), cound the type	ubject to tay findings one United Suntry(ies), to of barrier.	2009  ariff or non- or remedies tates?	-tariff barn , tariffs, q ch such ba	riers to uotas, arrier

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 8

	Are your firm's exports of circular welded pipe subject to current proceedings in any countries other than the United States that might result in tariff or non-tariff barriers trade?					
	□ No □ Yes-	-List the products(s), country(	(ies), and type of proceeding			
	Product	Country	Type of proceeding			
devel		y export markets (other than the creased your sales of circular values				
devel	oped or where you have ind					
devel	oped or where you have ind					

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 9

existing ord	e of countervailing duty/antidumping duty orderDescribe the significance of the						
existing orders covering imports of circular welded pipe from Brazil, India, Korea, Mexico, Taiwar Thailand, or Turkey in terms of its effect on your firm's production capacity, production, home							
	ments, exports to the United States and other markets, and inventories. You may wish tur firm's operations before and after the imposition of the order.						
compare yo	if thin 8 operations before and after the imposition of the order.						
	<del></del>						
capacity, prinventories	changes if order revokedWould your firm anticipate any changes in its production oduction, home market shipments, exports to the United States and other markets, or relating to the production of circular welded pipe in the future if the orders on circular from Brazil, India, Korea, Mexico, Taiwan, Thailand, or Turkey were to be revoked?						
capacity, prinventories	relating to the production of circular welded pipe in the future if the orders on circular						

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 10

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

☐ No--Please explain: \_\_

TART II <u>IRADE AND RELA</u>	ALED INIC	KWIATION	<u>Commueu</u>			
II-14a. Trade data (BRAZIL).	—Does your	firm produc	e circular wel	ded pipe in E	Brazil?	
☐ NoSkip to question	II-14b	an yo	port production d inventories of the firm in Bras finitions in the	of circular we zil during the	elded pipe pre specified pe	oduced by
		BRAZ	<b>LIL</b>			
Qua	ntity (in s <i>hor</i> t	tons) and Va	lue (in <i>1,000</i> a	lollars)		
			Calend	ar year		
Item	2006	2007	2008	2009	2010	2011
Average production capacity <sup>1</sup>						
Beginning-of-period inventories						
Production <sup>2</sup>						
Home market shipments: Internal consumption/transfers quantity						
Commercial shipments quantity						
value						
Export shipments:						
to the United States:3						
quantity						
value						
to the European Union:4						1
quantity						
value						
to Asia: <sup>5</sup>		1				
quantity						
value						
to all other markets:6		1			I	•
quantity						
value						
Total exports (quantity)						
Total shipments (quantity)						
End-of-period inventories <sup>7</sup>						
The production capacity (see definiweeks per year. Please describe reported capacity.  The production capacity (see definite weeks per year. Please describe reported capacity.						
<sup>2</sup> Please estimate the percentage of production in 2011: Percent <sup>3</sup> Please estimate the percentage of your firm's exports in 2011: Percent <sup>4</sup> Identify your principal <i>European Ulion</i> <sup>5</sup> Identify your principal <i>Asian</i> export <sup>6</sup> Identify your principal <i>other</i> export <sup>7</sup> Reconciliation of dataPlease no period inventories, plus production, less	total exports t ent nion export ma markets: markets: ote that the <b>q</b> u	o the United Sarkets:	itates of circular	r welded pipe i	n Brazil accou	inted for by

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 11

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

☐ No--Please explain: \_

II-14b. Trade data (INDIA).—	Does your f	irm produce o	circular welde	ed pipe in Ind	ia?		
☐ NoSkip to question	II-14c	Yes Report production capacity, production, shipments, and inventories of circular welded pipe produced by your firm in India during the specified periods. (See definitions in the instruction booklet.)					
		INDI	A				
Quar	ntity (in <i>shoi</i>	rt tons) and Va					
			1	lar year		1	
Item	2006	2007	2008	2009	2010	2011	
Average production capacity <sup>1</sup>							
Beginning-of-period inventories							
Production <sup>2</sup>							
Home market shipments: Internal consumption/transfers quantity							
Commercial shipments quantity							
value							
Export shipments:							
to the United States:3							
quantity							
value							
to the European Union:4							
quantity							
value							
to Asia: <sup>5</sup>		•					
quantity							
value							
to all other markets:6		•					
quantity							
value							
Total exports (quantity)							
Total shipments (quantity)							
End-of-period inventories <sup>7</sup>							
The production capacity (see definit weeks per year. Please describe reported capacity.	the methodo						
<sup>2</sup> Please estimate the percentage of production in 2011: Percent <sup>3</sup> Please estimate the percentage of your firm's exports in 2011: Percent <sup>4</sup> Identify your principal <i>European Un</i> <sup>5</sup> Identify your principal <i>Asian</i> export for a light of the period inventories plus production less period inventories. Plus production less	total exports ent oion export m markets:markets:te that the <b>q</b>	to the United S arkets: uantities repor	tates of circula	r welded pipe i	n India accou	nted for by	

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 12

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

☐ No--Please explain: \_

II-14c. Trade data (KOREA).			-	ded pipe in K	orea?		
☐ NoSkip to question	II-14d	Yes Report production capacity, production, shipments, and inventories of circular welded pipe produced by your firm in Korea during the specified periods. (See definitions in the instruction booklet.)					
		KORI	$\Xi \mathbf{A}$				
Quar	ntity (in <i>shor</i>	t tons) and Va	lue (in <i>1,000 d</i>	dollars)			
		T	1	ar year		1	
Item	2006	2007	2008	2009	2010	2011	
Average production capacity <sup>1</sup>							
Beginning-of-period inventories							
Production <sup>2</sup>							
Home market shipments: Internal consumption/transfers quantity							
Commercial shipments quantity							
value							
Export shipments:							
to the United States:3							
quantity							
value							
to the European Union:4							
quantity							
value							
to Asia: <sup>5</sup>							
quantity							
value							
to all other markets:6							
quantity							
value							
Total exports (quantity)							
Total shipments (quantity)							
End-of-period inventories <sup>7</sup>							
The production capacity (see definit weeks per year. Please describe reported capacity.	the methodo						
<sup>2</sup> Please estimate the percentage of production in 2011: Percent <sup>3</sup> Please estimate the percentage of your firm's exports in 2011: Percent <sup>4</sup> Identify your principal <i>European Un</i> <sup>5</sup> Identify your principal <i>Asian</i> export for a light of the period inventories plus production less period inventories. Plus production less	total exports tent ent export mains export markets:	to the United S arkets:	tates of circula	r welded pipe i	n Korea accou	unted for by	

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 13

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

II-14d. <b>Trade data (MEXICO)</b>	.—Does you	ır firm produc	ce circular w	elded pipe in	Mexico?			
☐ NoSkip to question		<u> </u>						
Quai	ntity (in shor	t tons) and Va	lue (in <i>1.000</i> (	dollars)				
	(			dar year				
Item	2006	2007	2008	2009	2010	2011		
Average production capacity <sup>1</sup>								
Beginning-of-period inventories								
Production <sup>2</sup>								
Home market shipments: Internal consumption/transfers quantity								
Commercial shipments quantity								
value								
Export shipments:								
to the United States:3								
quantity								
value								
to the European Union:4								
quantity								
value								
to Asia: <sup>5</sup>			1			1		
quantity								
value								
to all other markets:6		1	ı	ı		T		
quantity								
value								
Total exports (quantity)								
Total shipments (quantity)								
End-of-period inventories <sup>7</sup>								
The production capacity (see definit weeks per year. Please describe reported capacity.						per week, y changes in		
Please estimate the percentage of production in 2011: Percent  Please estimate the percentage of your firm's exports in 2011: Percentage of your firm's exports in 2011: Percentage of your principal European University of the stiff your principal Auropean University of the Stiff your principal Aurope	total exports tent ent nion export ma	to the United Sa	tates of circula	ar welded pipe	in Mexico acco	ounted for by		
<sup>5</sup> Identify your principal Asian export <sup>6</sup> Identify your principal other export	markets:					<del></del>		
<sup>7</sup> Reconciliation of dataPlease no	ote that the <b>q</b> u	uantities report						
period inventories, plus production, less								
☐ Yes ☐ NoPlease explain: _								

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 14

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

☐ No--Please explain: \_

II-14e. <u>Trade data (TAIWAN</u>	).—Does y	our firm produc	ce circular w	elded pipe in	Taiwan?			
☐ NoSkip to question	II-14f	Yes Report production capacity, production, shipments, and inventories of circular welded pipe produced by your firm in Taiwan during the specified periods. (See definitions in the instruction booklet.)						
		TAIW	AN					
Qua	ntity (in she	ort tons) and Va	lue (in <i>1,000</i> d	dollars)				
	Calendar year							
Item	2006	2007	2008	2009	2010	2011		
Average production capacity <sup>1</sup>								
Beginning-of-period inventories								
Production <sup>2</sup>								
Home market shipments: Internal consumption/transfers quantity								
Commercial shipments quantity								
value								
Export shipments:								
to the United States:3								
quantity								
value								
to the European Union:4								
quantity								
value								
to Asia: <sup>5</sup>		•						
quantity								
value								
to all other markets:6				1	ı			
quantity								
value								
Total exports (quantity)								
Total shipments (quantity)								
End-of-period inventories <sup>7</sup>								
The production capacity (see defining weeks per year. Please described reported capacity.  The production capacity (see defining weeks per year.)	e the method	dology used to ca						
<sup>2</sup> Please estimate the percentage of production in 2011: Percent <sup>3</sup> Please estimate the percentage of your firm's exports in 2011: Percent <sup>4</sup> Identify your principal <i>European U</i> <sup>5</sup> Identify your principal <i>Asian</i> export <sup>6</sup> Identify your principal other export <sup>7</sup> Reconciliation of dataPlease of the production	total export cent nion export t markets: _ markets: _ ote that the	s to the United S markets: quantities repor	tates of circula	ar welded pipe	in Taiwan acco	ounted for by		
period inventories, plus production, less	เบเลเ snipm	ents, equais end	-or-beriog inve	HOHES. DO THE	е иата геропес	i reconcile?		

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 15

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

■ No--Please explain:

II-14f.	<u>Trade data (THAILAND)</u> .—Does your firm produce circular welded pipe in Thailand?									
	☐ NoSkip to question	Yes Report production capacity, production, shipments, and inventories of circular welded pipe produced by your firm in Thailand during the specified periods. (See definitions in the instruction booklet.)								
		T	'HAIL	AND						
	Qua	ntity (in shor	t tons) and Va	lue (in <i>1,000 c</i>	dollars)					
			<u> </u>	Calend	ar year		T			
	Item	2006	2007	2008	2009	2010	2011			
	oduction capacity <sup>1</sup>									
	of-period inventories									
Production										
Internal	ket shipments: consumption/transfers antity									
	rcial shipments antity									
valu	ue									
Export ship		1								
to the U	nited States:3									
qua	antity									
valu										
to the E	uropean Union:4									
qua	antity									
valu										
to Asia:	5									
qua	antity									
valu										
to all oth	ner markets: <sup>6</sup>									
qua	antity									
valu	ue									
Total expo	rts (quantity)									
-	nents (quantity)									
	iod inventories <sup>7</sup>									
week	oduction capacity (see defini s per year. Please describe pacity.	e the methodo	logy used to ca							
production i <sup>3</sup> Please by your firm <sup>4</sup> Identify <sup>5</sup> Identify <sup>6</sup> Identify	e estimate the percentage of n 2011: Percent e estimate the percentage of 's exports in 2011: Fy your principal European Uy your principal Asian exporty your principal other export ciliation of dataPlease n	total exports to ercent export materials to markets: markets: total the quarter of the total exports to export the exports to the	to the United Sarkets:	tates of circula	r welded pipe i	n Thailand ac	counted for			

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 16

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

II-14g. <b>Trade data (TURKEY</b> )	.—Does you	ır firm produc	ce circular we	elded pipe in	Turkey?		
□ No	,	Yes Report production capacity, production, shipments, and inventories of circular welded pipe produced by your firm in Turkey during the specified periods. (See definitions in the instruction booklet.)  TURKEY					
Quai	ntity (in <i>short</i>	tons) and Va	lue (in <i>1,000</i> d	dollars)			
	(			lar year			
Item	2006	2007	2008	2009	2010	2011	
Average production capacity <sup>1</sup>							
Beginning-of-period inventories							
Production <sup>2</sup>							
Home market shipments: Internal consumption/transfers quantity							
Commercial shipments quantity							
value							
Export shipments:							
to the United States: <sup>3</sup>							
quantity							
value							
to the European Union:4				1	1		
quantity							
value							
to Asia: <sup>5</sup>		1	T	1	1		
quantity							
value							
to all other markets: <sup>6</sup>		1	Г	T	T	ı	
quantity							
value							
Total exports (quantity)							
Total shipments (quantity)							
End-of-period inventories <sup>7</sup>							
The production capacity (see definit weeks per year. Please describe reported capacity.  The production capacity (see definit weeks per year. Please describe reported capacity.						per week, y changes in	
<sup>2</sup> Please estimate the percentage of production in 2011: Percent <sup>3</sup> Please estimate the percentage of your firm's exports in 2011: Perc <sup>4</sup> Identify your principal European Ur	total exports tent ent nion export ma	o the United St	tates of circula	r welded pipe	in Turkey acco	ounted for by	
<sup>5</sup> Identify your principal Asian export <sup>6</sup> Identify your principal other export	markets:					·	
<sup>7</sup> Reconciliation of dataPlease no	markers: ote that the <b>au</b>	antities report	ed above sho	uld reconcile a	s follows: bea	inning-of-	
period inventories, plus production, less							
☐ Yes ☐ NoPlease explain: _							

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube
Page 17

#### PART III.--MARKET FACTORS

Further information on this part of the questionnaire can be obtained from John Giamalva (202-205-3329, john.giamalva@usitc.gov).

Contact information. -- Please identify the responsible individual and the manner by which

	Commission staff may co III.	ontact that individua	l regarding the confidenti	al information submitted in par
	Name			
	Title			
	Email			
	Telephone			
	Fax			
III-2.	Contract versus spotA	Approximately what	share of your firm's sales	s of circular welded pipe to
	U.S. customers in 2011 w (3) spot sales basis?	as on a (1) long-ter	m contract basis, (2) short	t-term contract basis, and
	Type of sale	<u>e</u>		Share of 2011 sales
	Long-term of than 12 mon	contracts (multiple aths)	deliveries for more	%
	Short-term including 12		deliveries up to and	%
	Spot sales	(for a single delivery	<i>(</i> )	%
	•	(. c. a cg.c acc.)	''	
	•	Total		00 %
III-3.	Please fill out the table w	Total ith respect to provis or check "not applie	1 sions of your typical sales	
Г	Please fill out the table w for circular welded pipe (	Total ith respect to provis or check "not applie	sions of your typical sales cable" if your firm does not short term contracts (multiple deliveries up to	contracts with U.S. customers ot sell on a long term and/or  Long term contracts (multiple deliveries for more
Ту	Please fill out the table w for circular welded pipe (short term contract basis)	Total ith respect to provis or check "not applic	sions of your typical sales cable" if your firm does not short term contracts	00 %  contracts with U.S. customers ot sell on a long term and/or  Long term contracts
Ty Ave	Please fill out the table w for circular welded pipe (short term contract basis)  /pical sales contract provisions	Total ith respect to provis or check "not applie".  Item	sions of your typical sales cable" if your firm does not short term contracts (multiple deliveries up to	contracts with U.S. customers ot sell on a long term and/or  Long term contracts (multiple deliveries for more
Ty Ave	Please fill out the table w for circular welded pipe (short term contract basis)  /pical sales contract provisions  erage contract duration	Total ith respect to provis or check "not applie" .  Item  Number of days	sions of your typical sales cable" if your firm does not short term contracts (multiple deliveries up to	contracts with U.S. customers ot sell on a long term and/or  Long term contracts (multiple deliveries for more
Ty Ave	Please fill out the table w for circular welded pipe (short term contract basis)  /pical sales contract provisions  erage contract duration  renegotiation (during the	Total ith respect to provis or check "not applie" .  Item  Number of days  Yes	sions of your typical sales cable" if your firm does not short term contracts (multiple deliveries up to	contracts with U.S. customers ot sell on a long term and/or  Long term contracts (multiple deliveries for more
Ave	Please fill out the table w for circular welded pipe (short term contract basis)  /pical sales contract provisions  erage contract duration  renegotiation (during the	Total ith respect to provis or check "not applie" .  Item  Number of days  Yes  No	sions of your typical sales cable" if your firm does not short term contracts (multiple deliveries up to	contracts with U.S. customers ot sell on a long term and/or  Long term contracts (multiple deliveries for more
Ave	Please fill out the table w for circular welded pipe ( short term contract basis)  /pical sales contract provisions  erage contract duration  renegotiation (during the contract period)	Total ith respect to provis or check "not applie".  Item  Number of days  Yes  No  Quantity	sions of your typical sales cable" if your firm does not short term contracts (multiple deliveries up to	contracts with U.S. customers ot sell on a long term and/or  Long term contracts (multiple deliveries for more
Ave Price Fixe	Please fill out the table w for circular welded pipe (short term contract basis)  /pical sales contract provisions  erage contract duration  renegotiation (during the contract period)	Total ith respect to provis or check "not applied.  Item  Number of days  Yes  No  Quantity  Price	sions of your typical sales cable" if your firm does not short term contracts (multiple deliveries up to	contracts with U.S. customers ot sell on a long term and/or  Long term contracts (multiple deliveries for more
Ave Price Fixe	Please fill out the table w for circular welded pipe ( short term contract basis)  /pical sales contract provisions  erage contract duration  renegotiation (during the contract period)	Total ith respect to provis or check "not applie .  Item  Number of days  Yes  No  Quantity  Price  Both	sions of your typical sales cable" if your firm does not short term contracts (multiple deliveries up to	contracts with U.S. customers ot sell on a long term and/or  Long term contracts (multiple deliveries for more

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube
Page 18

# ${\bf PART~III.--} \underline{{\bf MARKET~FACTORS}} \textbf{--} Continued$

III-4. <u>Lead times.--</u>What is the average lead time for circular welded pipe to U.S. customers between a customer's order and the date of delivery for your firm's sales of circular welded pipe?

<u>Source</u>	Share of 2011 sales	Lead time (days)
From inventory	%	
Produced to order	%	
Total	100 %	
		we changes in the prices of raw materials affected your firm's be since 2006? Also discuss any anticipated changes in your raw
supply (e.g., changes capacity and/or methopportunities) that at	s in availability nods of producti ffected the avail	vHave any changes occurred in any other factors affecting or prices of energy or labor; transportation conditions; production; technology; export markets; or alternative production ability of Brazil, India, Korea, Mexico, Taiwan, Thailand, or ipe in the U.S. market since 2006?
□ No □	Yes Please des	cribe.
		_

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 19

III-7.	<u>Availa</u>	ability of SUBJECT import supply	
	(a)	Do you anticipate any changes in terms of the availability of Brazil, India, Korea, Mexico, Taiwan, Thailand, or Turkey -produced circular welded pipe in the U.S. market in the future	e?
		☐ Increase ☐ No change ☐ Decrease	
	(b)	If you anticipate changes in supply, please identify the changes, including the time period at the impact of such changes on shipment volumes and prices. <i>Please indicate if your respondiffers per individual order</i> .	
III-8.	the U.S other sa tariffs,	<b>act shifting</b> Describe how easily your firm can shift its sales of circular welded pipe betweer S. market and alternative country markets. In your discussion, please describe any contracts, sales arrangements, or other constraints (including any third-country trade barriers such as , quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting ar welded pipe between the U.S. and alternative country markets within a 12-month period.	1
III-9.	home r	net rangeIs the product range, product mix, or marketing of circular welded pipe in your market different from that of circular welded pipe for export to the United States or to third-ry markets?	
	☐ No	Yes—Please explain.	

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 20

III-10.	10. <b>Product changes.</b> Have there been any significant changes in the product range, product mix, or marketing of circular welded pipe in your home market, for export to the United States, or for export to third-country markets since 2006? Do you anticipate any future changes?								
	Changes in product range, product mix, or marketing	No	Yes	Explain					
	Changes since 2006								
	Anticipated changes								
III-11.	Substitutes.— Ca	n oth	_	ducts be substituted esPlease fill out t	he tab	ole.			
		E		e in which this					
	Substitute		subs	titute is used	No	Yes	Explanation		
1.									
2.									
3.					Ш	Ш			
III-12.							the number or types of products that can anticipate any future changes?		
	Changes in substitutes	No	Yes				Explain		
	Changes since 2006								
	Anticipated changes								

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 21

III-13.	<u>Interchangeability</u> Is the circular welded pipe produced by your firm and sold in its home market interchangeable ( <i>i.e.</i> , can be used in the same applications) with your firm's circular welded pipe sold to the United States and/or to third-country markets?							
	Yes	No—	Please	answer the following questions.				
	(a) Identify the man	ket(s) a	and an	y differences in the products.				
	specification su	ich as I	Korean	between a U.S. specification such as ASTM and a home market Standard, British Standard, etc., are the different home market and y used for the same purposes?   Yes  No				
III-14.		ese end	l uses o	s of the circular welded pipe that you manufacture and sell to your differ from those of the circular welded pipe you sell to the U.S. ets, explain.				
III-15.	Changes in end us 2006? Do you anti			ere been any changes in the end uses of circular welded pipe since ture changes?				
	Changes in end uses	No	Yes	Explain				
	Changes since 2006							
	Anticipated changes							

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 22

#### PART III.--MARKET FACTORS--Continued

No

III-16. <u>Demand trends.</u>--Indicate how demand in the following markets for circular welded pipe has changed since January 1, 2006, and how you anticipate demand will change in 2012 and 2013. Describe the principal factors that have affected, and that you anticipate will affect, these changes in demand.

	Market	Increase	change	Decrease	Fluctuate	Factors
				Dema	nd since 20	006
	Your home market					
	United States					
ı	Other markets					
				Demand	in 2012 and	d 2013
	Your home market					
	United States					
ı	Other markets					
Un	ited States		country m	arkets. If po		ar welded pipe in your home market, the se provide documentation (such as pricing
					y your home een, produce	e market for circular welded pipe, ers.
_						

Foreign Producers'/Exporters' Questionnaire - Circular Welded Pipe/Standard and Structural Pipe and Tube Page 23

III-19.	Import compermarket?	etitionDo you face competition from imports of circular welded pipe in your home
	☐ No	YesPlease identify the country sources of any imports of circular welded pipe into your home market.
III-20.		esPlease provide as a separate attachment to this request any studies, surveys, etc.
	production cap other major pro	vare of that quantify and/or otherwise discuss circular welded pipe supply (including acity and capacity utilization) and demand in (1) the United States, (2) each of the oducing/consuming countries, including Brazil, India, Korea, Mexico, Taiwan,
		Turkey, and (3) the world as a whole. Of particular interest is such data from 2006 to I forecasts for the future.