F

Name of firm

U.S. PRODUCERS' 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</u>, 2012

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 reviews 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. 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		
	State	
World Wide We	eb address	
Has your firm proc 2006?	luced circular welded pipe (as defined in the instru	uction booklet) at any time since January 1,
NO (Sig	gn the certification below and promptly return only this	page of the questionnaire to the Commission)
	and the instruction booklet carefully, complete all parts of estionnaire to the Commission so as to be received by the	
	CERTIFICATION	
and belief and understand the By means of this certification information provided in this	at the information submitted is subject to audit and it also grant consent for the Commission, and questionnaire and throughout this proceeding	e is complete and correct to the best of my knowledge nd verification by the Commission. nd its employees and contract personnel, to use the g in any other import-injury proceedings or reviews
I acknowledge that informat Commission, its employees, o maintaining the records of th	and contract personnel who are acting in the co is proceeding or related proceedings for which th rograms and operations of the Commission pur	and throughout this proceeding may be used by the apacity of Commission employees, for developing on his information is submitted, or in internal audits and submit to 5 U.S.C. Appendix 3. I understand that all
Name of Authorized Official	Title of Authorized Official	Date
	Phone:	
Signature		E-mail address

PART I.—GENERAL INFORMATION

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

		hours	S
OMB feedbackWe are interested questionnaire in general or the clari response or send them to the above	ty of specific questi		
Establishments coveredProvide questionnaire (see page 3 of the inspublicly traded, please specify the s	truction booklet for	reporting guidel	
Position regarding continuation of countervailing duty order or antidum			
from the following countries?			Tor enediar werder
	Support	Oppose	Take no pos
from the following countries?	_	_	Take no pos
from the following countries? Brazil (731-TA-532) – AD	Support	Oppose	☐ Take no pos ☐ Take no pos
from the following countries? Brazil (731-TA-532) – AD India (731-TA-271) – AD Korea (731-TA-533) – AD	Support Support	Oppose Oppose	☐ Take no pos☐ Take no pos☐ Take no pos☐
from the following countries? Brazil (731-TA-532) – AD India (731-TA-271) – AD Korea (731-TA-533) – AD	Support Support Support	☐ Oppose ☐ Oppose ☐ Oppose	☐ Take no pos ☐ Take no pos ☐ Take no pos ☐ Take no pos
from the following countries? Brazil (731-TA-532) – AD India (731-TA-271) – AD Korea (731-TA-533) – AD Mexico (731-TA-534) – AD	Support Support Support Support	☐ Oppose ☐ Oppose ☐ Oppose ☐ Oppose	☐ Take no pos
from the following countries? Brazil (731-TA-532) – AD India (731-TA-271) – AD Korea (731-TA-533) – AD Mexico (731-TA-534) – AD Taiwan (731-TA-132) – AD Taiwan (731-TA-536) – AD ²	Support Support Support Support Support	☐ Oppose ☐ Oppose ☐ Oppose ☐ Oppose ☐ Oppose ☐ Oppose	☐ Take no pos
from the following countries? Brazil (731-TA-532) – AD India (731-TA-271) – AD Korea (731-TA-533) – AD Mexico (731-TA-534) – AD Taiwan (731-TA-132) – AD ¹	Support Support Support Support Support Support	☐ Oppose	
from the following countries? Brazil (731-TA-532) – AD India (731-TA-271) – AD Korea (731-TA-533) – AD Mexico (731-TA-534) – AD Taiwan (731-TA-132) – AD Taiwan (731-TA-536) – AD Thailand (731-TA-252) – AD	Support Support Support Support Support Support Support	☐ Oppose	☐ Take no pos

PART I.--GENERAL INFORMATION--Continued

Firm name	Address	Extent of owner
	-	· · · · · · · · · · · · · · · · · · ·
	_	
Related SUBJECT import	ters/exportersDoes your fir	rm have any related firms, either
		ar welded pipe from Brazil, India,
		tes or that are engaged in exportin
circular welded pipe from E United States?	Brazil, India, Korea, Mexico,	Γaiwan, Thailand, or Turkey to the
	at the Callerina Co.	
☐ No ☐ YesLi	st the following information.	
<u>Firm name</u>	Address	<u>Affiliation</u>
	_	
Related NONSUBJECT in	nporters/exporters Does y	our firm have any related firms, ei
domestic or foreign, that are	e engaged in importing circula	ar welded pipe from countries other
domestic or foreign, that are Brazil, India, Korea, Mexic	e engaged in importing circula o, Taiwan, Thailand, or Turke	ar welded pipe from countries other by into the United States or that are
domestic or foreign, that are Brazil, India, Korea, Mexic	e engaged in importing circula o, Taiwan, Thailand, or Turke ar welded pipe from countries	ar welded pipe from countries other
domestic or foreign, that are Brazil, India, Korea, Mexic engaged in exporting circul Taiwan, Thailand, or Turke	e engaged in importing circula o, Taiwan, Thailand, or Turke ar welded pipe from countries y to the United States?	ar welded pipe from countries other by into the United States or that are
domestic or foreign, that are Brazil, India, Korea, Mexic engaged in exporting circul Taiwan, Thailand, or Turke	e engaged in importing circula o, Taiwan, Thailand, or Turke ar welded pipe from countries	ar welded pipe from countries other by into the United States or that are
domestic or foreign, that are Brazil, India, Korea, Mexic engaged in exporting circul Taiwan, Thailand, or Turke	e engaged in importing circula o, Taiwan, Thailand, or Turke ar welded pipe from countries y to the United States?	ar welded pipe from countries other by into the United States or that are

PART I.--GENERAL INFORMATION--Continued

Firm name		<u>Address</u>	<u>Affiliation</u>
		_	
Ducinoss -1s	n In Douts II	and IV of this question	a magnest a comy of your servers
business plar	n. Does your co	ompany or any related firm ha	ve a business plan or any intern
business plan	n. Does your conat describe, dis	ompany or any related firm has scuss, or analyze expected mase ease provide the requested doc	e request a copy of your compave a business plan or any internated conditions for circular welcomments. If you are not providing plain why not.
business plan documents th	n. Does your conat describe, dis	ompany or any related firm hascuss, or analyze expected ma	we a business plan or any internicket conditions for circular welcomments. If you are not providing
business plar documents th	n. Does your conat describe, dis	ompany or any related firm has scuss, or analyze expected mase ease provide the requested doc	we a business plan or any internicket conditions for circular welcomments. If you are not providing

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**.

II-1.		the responsible individual and the manner by which vidual regarding the confidential information submitted in
	Name	
	Title	
	Email	
	Telephone	
	Fax	
II-2.		e whether your firm has experienced any of the following circular welded pipe since January 1, 2006.
	(check as many as appropriate)	(please describe)
	plant openings	
	plant closings	
	relocations	
	expansions	
	acquisitions	
	consolidations	•
	prolonged shutdowns or	
	production curtailments	·
	revised labor agreements	· <u> </u>
	other (e.g., technology)	

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	YesSupply 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.					
	Anticipated anticipate ar relating to th	f your response differs for particular orders, please indicate and explain the revocation of specific orders. Changes in operations in the event the order is revokedWould your firm by changes in the character of your operations or organization (as noted above) the production of circular welded pipe in the future if the orders on circular welded razil, India, Korea, Mexico, Taiwan, Thailand, or Turkey were to be revoked?					
	□ No	YesSupply 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.					

	duction capacity ded pipe in the	periods	s indicated.	-		
<u>Product</u>	<u>Period</u>		Basis for alloc employment c			_
Circular welded pipe						
Line pipe (up to 16" O.D.)						
Line pipe (above 16" O.D.)						
Mechanical tubing						
OCTG		<u> </u>				
		<u> </u>				_
Other:		<u> </u>				
	(Quar	ntity in sh	nort tons)			_
Item	2006	200	7 2008	2009	2010	
Overall production capacity						
Production of:			•	1	т	
Circular welded pipe ¹						
Line pipe (up to 16" O.D.)						
Line pipe (above 16" O.D.)						
Mechanical tubing						
OCTG						
Other ²						
All products						
¹ Production should equal the v ² Please describe:	olumes reported ir	n respons	se to question II-8.			
Constraints on production production capacity.	Please describe	e the co	nstraint(s) that	set the lim	iit(s) on yo	ur
<u>Production shifting.</u> Is your other products in response to a						

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

II-8. <u>Trade data.</u>--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of circular welded pipe in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

	Quantity ((in short tons)	and value (in \$	31,000)		
			Calend	dar year		
Item	2006	2007	2008	2009	2010	2011
Average production capacity ¹ (quantity) (A)						
Beginning-of-period inventories (quantity) (B)						
Production (quantity) (C)						
U.S. shipments: Commercial shipments: quantity (D)						
value (E)						
Internal consumption: ² quantity (F)						
value (G)						
Transfers to related firms: ² quantity (H)						
value (I)						
Export shipments: ³ quantity (J)						
value (K)						
End-of-period inventories (quantity) (L)						
Channels of distribution: U.S. shipments to distributors (quantity) (M)						
U.S. shipments to end users (quantity) (N)						
Employment data: Average number of PRWs (number) (O)						
Hours worked by PRWs (1,000 hours) (P)						
Wages paid to PRWs (<i>value</i>) (Q)						
The production capacity (see of weeks per year. Please described capacity (use additional particular) 1 The production capacity (see of the production of	ribe the metho	odology used to				per week, y changes in
² Internal consumption and trans different basis for valuing these tran using that basis for each of the period	sactions, plea ods noted abo	ase specify that	pe valued at fair basis (<i>e.g.</i> , cos	market value. t, cost plus, <i>etc</i>	In the event that.) and provide v	at you use a value data
³ Identify your principal export m	narkets:					

II-9	9.	Recond	iliation	of t	trade	data
------	----	--------	----------	------	-------	------

	(a)	Please note that the quantities reported in question II-10 should reconcile as follows in each period (<i>i.e.</i> , in each column):					
		$\frac{\text{Reconciliation}}{\text{B} + \text{C} - \text{D} - \text{F} - \text{H} - \text{J} = \text{L}}$ $\text{D} + \text{F} + \text{H} = \text{M} + \text{N}$	Do these data reconcile? Yes NoPlease explain NoPlease explain NoPlease explain				
	(b)	beginning-of-period inventorie	reported for end-of-period inventories should equal the es reported in the subsequent calendar year (<i>i.e.</i> , line L of of year 2007). Do these data reconcile for each adjacent				
		Yes. NoP	ease explain.				
II-10.	indicat wholly formul	e the nature of the relationship to owned subsidiary), whether the	ported transfers to related firms in question II-8, please between your firm and the related firms (<i>e.g.</i> , joint venture transfers were priced at market value or by a non-market arketing rights to all transfers, and whether the related es other than your firm.				

So	ource, pleas	e elaborate	ns for your j	the quantity		
Reasons:	urchases be	low for the	specified pe	eriods		
(Qı	uantity in sh	ort tons, va	lue <i>in \$1,000</i>))		
Item	2006	2007	2008	2009	2010	2011
PURCHASES FROM U.S. IMPORTERS ¹ OF CIRCULAR WELDED PIPE FROM.—						
Brazil:						
quantity						
value						
India:		1	1	T		ı
quantity						
value						
Korea:		1	1	1		ı
quantity						
value						
Mexico:		1	1	I	1	1
quantity						
value						
Taiwan:		1	1	1		
quantity value						
Thailand:						
quantity						
value						
Turkey:						
quantity						
value						
All other countries:						
quantity						
value						
PURCHASES FROM DOMESTIC PRODUCERS: ²						
quantity						
value						
PURCHASES FROM OTHER SOURCES:						
quantity						
value						
¹ Please list the name of the importe source, please identify the source for ea ² Please list the name of the domes	ach listed su	oplier.				iffer by

II-12.	<u>Toll production.</u> Since January 1, 2006, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of circular welded pipe?
	□ No □ YesName firm(s):
II-13.	<u>FTZ</u> Does your firm produce circular welded pipe in a foreign trade zone (FTZ)?
	□ No □ YesIdentify FTZ(s):
II-14.	<u>Direct imports.</u> Since January 1, 2006, has your firm imported circular welded pipe?
	☐ No ☐ Yes <u>COMPLETE AND RETURN A U.S. IMPORTERS'</u> <u>QUESTIONNAIRE</u>
	nestions II-15 and II-16, if your response differs for particular orders, please indicate and n the particular effect of imposition and/or revocation of specific orders.
II-15.	Effect of orderDescribe the significance of the existing countervailing duty/antidumping duty order covering imports of circular welded pipe from Brazil, India, Korea, Mexico, Taiwan, Thailand, or Turkey in terms of its effect on your firm's production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, and asset values. You may wish to compare your firm's operations before and after the imposition of the order.
II-16.	Likely effect of revocation of orderWould your firm anticipate any changes in its production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of circular welded pipe in the future if the orders on circular welded pipe from Brazil, India, Korea, Mexico, Taiwan, Thailand, or Turkey were to be revoked? No YesSupply 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 for any trends or projections you may provide.

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to David Boyland (202-708-4725, david.boyland@usitc.gov).

	art III	•
	ame	
	itle mail	
	man eleph	
	ax	
		nting systemBriefly describe your financial accounting system.
A	·•	When does your fiscal year end (month and day)?
В	.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include circular welded pipe:
	2.	Does your firm prepare profit/loss statements for the circular welded pipe:
	3.	Yes No How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below. Audited, unaudited, annual reports, 10Ks, 10 Qs,
	4.	Monthly, ☐ quarterly, ☐ semi-annually, ☐ annually Accounting basis: ☐ GAAP, ☐ cash, ☐ tax, or ☐ other comprehensive basis of accounting (specify)
		Note: The Commission may request that your company submit copies of its financial statements, including internal profit-and-loss statements for the division or product group that includes circular welded pipe, as well as those statements and worksheets used to compile data for your firm's questionnaire response.
		ccounting system. Briefly describe your cost accounting system (<i>e.g.</i> , standard cost, job cost, <i>etc.</i>).
_		
		tion basisBriefly describe your allocation basis, if any, for COGS, SG&A, and interest e and other income and expenses.

PART III.--FINANCIAL INFORMATION--Continued

<u>Products</u>	Share of	sales
Circular Welded Pipe		%
Line pipe (up to 16" O.D.)		%
Line pipe (above 16" O.D.)		%
Mechanical tubing		%
OCTG		%
Other:		%
	100	%
<u>Inputs from related firms.</u> In the space provided below, identify production of circular welded pipe that your firm purchases from	y the inpu related pa	ts used in the
parties should be eliminated from the costs reported to the Commic costs reported in question III-10 should only reflect the related parassociated profit component). Reasonable methods for determining associated profit on inputs purchased from related parties are accessed.	ission in q rty's cost a ng and elin eptable.	question III-10 (i.e., and not include an minating the
	circular welded pipe, and provide the share of net sales accounted your most recent fiscal year: Products Circular Welded Pipe Line pipe (up to 16" O.D.) Line pipe (above 16" O.D.) Mechanical tubing OCTG Other: Does your firm purchase inputs (raw materials, labor, energy, or of circular welded pipe from any related firms? YesContinue to question III-7 below. Inputs from related firmsIn the space provided below, identify production of circular welded pipe that your firm purchases from Input Relat Inputs from related firms at costAll intercompany profit on in parties should be eliminated from the costs reported to the Commic costs reported in question III-10 should only reflect the related pa associated profit component). Reasonable methods for determining associated profit on inputs purchased from related parties are accelled.	Products Circular Welded Pipe Line pipe (up to 16" O.D.) Line pipe (above 16" O.D.) Mechanical tubing OCTG Other: 100 Does your firm purchase inputs (raw materials, labor, energy, or services) of circular welded pipe from any related firms? YesContinue to question III-7 below. NoContinue to question production of circular welded pipe that your firm purchases from related party Related party Inputs from related firms at costAll intercompany profit on inputs purchases reported in question III-10 should only reflect the related party's cost associated profit component). Reasonable methods for determining and elia associated profit on inputs purchased from related parties are acceptable. Has your firm complied with the Commission's instructions regarding costs.

PART III.--FINANCIAL INFORMATION--Continued

10.

III-9. Nonrecurring items (charges and gains) included in reported in circular welded pipe
financial results.--For each annual and interim period for which financial results are reported in
question III-10, please specify all material (significant) nonrecurring items (charges and gains) in

the schedule below, the specific table III-10 line item where the nonrecurring items are included, a brief description of the relevant nonrecurring items, and the associated values (*in \$1,000*), as reflected in table III-10; i.e., if an aggregate nonrecurring item has been allocated to table III-10, only the allocated value amount included in table III-10 should be reported in the schedule below. Note: The Commission's objective here is to gather information only on material (significant) nonrecurring items which impacted the reported circular welded pipe financial results in table III-

			Fiscal yea	rs ended				
			·					
Nonrecurring item: In this column please provide a brief description of each nonrecurring item and indicate the specific table III-10 line item where the nonrecurring item is included.	Nonrecurring item: In these columns please report the amount (<i>in \$1,000</i>) of the relevant nonrecurring item reported in table III-10.							
1.								
2.								
3.								
4.								
5.								
6.								
7.								

PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on circular welded pipe.--Report the revenue and related cost information requested below on the circular welded pipe operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your six most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations (either as the toller or as the tollee), please contact David Boyland (david.boyland@usitc.gov, 202-708-4725).before completing this section of the questionnaire.

Quantity (in short	tons) and value (in \$1,000)
	Fiscal years ended
ltem	
Net sales quantities: ³	
Commercial sales ("CS")	
Internal consumption ("IC")	
Transfers to related firms ("Transfers")	
Total net sales quantities	
Net sales values: ³ Commercial sales	
Internal consumption	
Transfers to related firms	
Total net sales values	
Cost of goods sold (COGS): ⁴ Raw materials	
Direct labor	
Other factory costs	
Total COGS	
Gross profit or (loss)	
Selling, general, and administrative (SG&A) expenses: Selling expenses	
General and administrative expenses	
Total SG&A expenses	
Operating income (loss)	
Other income and expenses: Interest expense	
All other expense items	
All other income items	
All other income or expenses, net	
Net income or (loss) before income taxes	
Depreciation/amortization included above	
1, , , , , , , , , , , , , , , , , , ,	

¹ Include only sales (whether <u>domestic or export</u>) and costs related to your <u>U.S. manufacturing operations</u>.

² Please <u>eliminate any profits or (losses) on inputs from related firms</u> pursuant question III-8.

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

⁴ COGS should include costs associated with CS, IC, and Transfers, as well as export shipments in question II-8.

PART III.--FINANCIAL INFORMATION--Continued

III-11. <u>Asset values</u>.--Report the <u>total</u> assets (i.e., both current and long-term assets) associated with the production, warehousing, and sale of circular welded pipe. If your firm does not maintain some or all of the specific asset information necessary to calculate total assets for circular welded pipe in the normal course of business, please estimate this information based upon a method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Provide data as of the end of your six most recently completed fiscal years in chronological order from left to right.

Note: Total assets should reflect <u>net assets</u> after any accumulated depreciation and allowances deducted. Total assets should be <u>allocated to the subject products</u> if these assets are also related to other products. Please provide a <u>brief explanation if there are any substantial changes</u> in total asset value during the period; e.g., due to asset write-offs, revaluation, and major purchases.

		Value	(in \$1,000)			
	Fiscal years ended					
Item	 					
Total assets (net)						

III-12. <u>Capital expenditures and research and development expenses.</u>—Report your firm's capital expenditures and research and development expenses on circular welded pipe. Provide data for your six most recently completed fiscal years in chronological order from left to right.

Value (<i>in \$1,000</i>)							
		Fiscal years ended					
Item							
Capital expenditures							
Research and development							
expenses							

III-13.	<u>Data consistency and reconciliation</u> Please indicate whether your financial data for questions					
	III-10, 11, and 12 are based on a calendar year or your fiscal year:					
	Calendar year Fiscal year (specify)					
	Please note the quantities and values reported in question III-10 should reconcile with the data reported in question II-8 (including export shipments) as long as they are reported on the same calendar year basis.					
	Do these data in question III-10 reconcile with data in question II-8?					
	Yes NoPlease explain					

PART IV.--PRICING AND MARKET FACTORS

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

<u>Contact information</u>.-- Please identify the responsible individual and the manner by which Commission staff may contact that individual regarding the confidential information submitted in part IV.

Name	
Title	
Email	
Telephone	
Fax	

PRICE DATA

- IV-1. This question requests quarterly quantity and value data, f.o.b. your U.S. point of shipment, for your commercial shipments to unrelated *U.S. distributors* of the following products produced by your firm.
 - <u>Product 1</u>.—Circular welded non-alloy steel pipe meeting ASTM-A-53 or equivalent, schedule 40, black, plain-end, with NPS of ½ to 1½ (inclusive).
 - <u>Product 2</u>.—Circular welded non-alloy steel pipe meeting ASTM-A-53 or equivalent, schedule 40, black, threaded and coupled, with NPS of ½ to 1½ (inclusive).
 - <u>Product 3</u>.—Circular welded non-alloy steel pipe meeting ASTM-A-53 or equivalent, schedule 40, black, plain-end, with NPS of 2 to 4 (inclusive).
 - <u>Product 4.</u>—Circular welded non-alloy steel pipe meeting ASTM-A-53 or equivalent, schedule 40, black, threaded and coupled, with NPS of 2 to 4 (inclusive).
 - <u>Product 5.</u>—Circular welded non-alloy steel pipe meeting ASTM-A-53 or equivalent, schedule 40, galvanized, plain-end, with NPS of 2 to 4 (inclusive).
 - <u>Product 6.</u>—Circular welded non-alloy steel pipe meeting ASTM-A-53 or equivalent, schedule 40, black, plain-end, with NPS of 6 to 8 (inclusive).
 - <u>Product 7</u>.—Circular welded non-alloy steel pipe meeting ASTM-A-53 or equivalent, schedule 40, black, plain-end, with NPS of 10 to 12 (inclusive).
 - <u>Product 8.</u>—Galvanized fence tube, with outside diameter of 1 3/8 2 3/8 inches inclusive, and wall thickness of 0.055-0.075 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 IV.--PRICING AND MARKET FACTORS--Continued

IV-1. **Pricing data.--**Report below the quarterly price data¹ for pricing products² produced and sold by your firm.

(Quantity in short tons, value in dollars)								
	Produ		Product 2		Product 3		Product 4	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2006:								
January-March								
April-June								
July-September								
October-December								
2007: January-March								
April-June	+							
July-September								
October-December								
2008: January-March								
•	+							
April-June	-							
July-September								
October-December								
2009:								
January-March April-June	+							
	-							
July-September								
October-December								
2010:								
January-March								
April-June								
July-September								
October-December								
2011: January-March								
April-June	+							
July-September	+							
October-December	+							
		م امم ماا ما	liana unta alla					luc of
¹ Net values (<i>i.e.</i> , gros returned goods), f.o.b. you ² Pricing product defin	r U.S. point o	of shipment			ebates, pre	paid ireignt	, and the va	iue oi
NoteIf your product does provide a description of you								oroduct,
Product 1:								
Product 2:								
Product 3:								
Product 4:								

PART IV.--PRICING AND MARKET FACTORS--Continued

IV-1. **Pricing data.**--Report below the quarterly price data¹ for pricing products² produced and sold by your firm.

(Quantity In snort tons, value in dollars)									
		Product 5		Product 6		Product 7		Product 8	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	
2006:									
January-March									
April-June									
July-September									
October-December									
2007:									
January-March									
April-June									
July-September									
October-December									
2008:									
January-March									
April-June									
July-September									
October-December									
2009:									
January-March									
April-June									
July-September									
October-December									
2010:									
January-March									
April-June									
July-September									
October-December									
2011:									
January-March									
April-June									
July-September									
October-December									
¹ Net values (<i>i.e.</i> , gros returned goods), f.o.b. you ² Pricing product defin	r U.S. point o	f shipment				oaid freight	, and the va	lue of	
NoteIf your product does provide a description of you								oroduct,	
Product 5:									
Product 6:									
Product 7:									
Product 8:									

PART IV.--PRICING AND MARKET FACTORS--Continued

IV-2.	Price setting	How does y	our firm determin	e the prices	that it charges	for sales of circu	ılar
welded	pipe (check all t	that apply)?	If your firm issue	s price lists,	please submit	sample pages of	a recent
list.							

Transaction by transaction	Contracts	Set price lists	Other	If other, describe

IV-3.	Discount policy Please indicate and describe your firm's discount policies (<i>check all that</i>
	apply).

Quantity discounts	Annual total volume discounts	No discount policy	Other	Describe

IV-4. Pricing terms for circular welded pipe.--

(a) What are your firm's typical sales terms for its U.S.-produced circular welded pipe?

Net 30 days	Net 60 days	2/10 net 30 days	Other (specify)

(b) On what basis are your prices of domestic circular welded pipe usually quoted (*check one*)?

Delivered	F.o.b.	If f.o.b., specify point

IV-5. <u>Contract versus spot.</u>-- Approximately what share of your firm's sales of its U.S.-produced circular welded pipe in 2011 was on a (1) long-term contract basis, (2) short-term contract basis, and (3) spot sales basis?

Type of sale	<u>Share</u> 2011 s	
Long-term contracts (multiple deliveries for more than 12 months)		%
Short-term contracts (multiple deliveries up to and including 12 months)		%
Spot sales (for a single delivery)		%
Total	100	%

PART IV.--PRICING AND MARKET FACTORS--Continued

IV-6. <u>Contract provisions.</u>— Please fill out the table with respect to provisions of your typical sales contracts for circular welded pipe (or check "not applicable" if your firm does not sell on a long term and/or short term contract basis).

Typical sales contract provisions	Item	Short term contracts (multiple deliveries up to and including 12 months)	Long term contracts (multiple deliveries for more than 12 months)
Average contract duration	Number of days		
Price renegotiation (during the	Yes		
contract period)	No		
	Quantity		
Fixed quantity and/or price	Price		
	Both		
Most or release provision	Yes		
Meet or release provision	No		
Not applicable			

IV-7. <u>Lead times.</u>--What is the average lead time between a customer's order and the date of delivery for your firm's sales of your U.S.-produced circular welded pipe?

Source	Share of 2011 sales	Lead time (days)
From inventory	%	
Produced to order	%	
Total	100 %	

IV-8. Shipping information.--

- (a) What is the approximate percentage of the total delivered cost of circular welded pipe that is accounted for by U.S. inland transportation costs? ______ %
- (b) Who generally arranges the transportation to your customers' locations?

 your firm purchaser (check one)
- (c) Indicate the approximate percentage of your sales of circular welded pipe that are delivered the following distances from your production facility.

Distance from production facility	Share
Within 100 miles	%
101 to 1,000 miles	%
Over 1,000 miles	%
Total	100 %

PART IV.--PRICING AND MARKET FACTORS--Continued

IV-9. <u>Geographical shipments.--</u> What is the geographic market area in the United States served by your firm's circular welded pipe? (check all that apply)

Geographic area	if applicable
NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.	
MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.	
SoutheastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.	
Central SouthwestAR, LA, OK, and TX.	
MountainsAZ, CO, ID, MT, NV, NM, UT, and WY.	
Pacific CoastCA, OR, and WA.	
Other .—All other markets in the United States not previously listed, including AK, HI, PR, and VI, among others.	

IV-10. <u>End uses.--</u>List the end uses of the circular welded pipe that you manufacture. For each end-use product, what percentage of the <u>total cost</u> is accounted for by circular welded pipe and other inputs?

		t of end use product ted for by		
End use product	Circular welded pipe (percent)	Other inputs (percent)	Total	
	%	%	100%	
	%	%	100%	
	%	%	100%	

IV-11. <u>Changes in end uses.</u>--Have there been any changes in the end uses of circular welded pipe since 2006? Do you anticipate any future changes?

Changes in end uses	No	Yes	Explain
Changes since 2006			
Anticipated changes			

		F	nd ue	e in which this			nges in the prices of this substitut I the price for circular welded pipe?
Sul	ostitute			titute is used	No	Yes	Explanation
	Changes in substitutes	No	Yes				Explain
							the number or types of products that you anticipate any future changes?
		No	Yes				Explain
	nanges since 106						
	nticipated anges						
			•				
ch	w materials.—	_					
ch		xtent		changes in the pric		aw m	aterials affected your firm's selling
ch -14. R a	To what e	xtent				aw m	aterials affected your firm's selling
-14. Ra	To what e	xtent				aw m	aterials affected your firm's selling
-14. Ra	To what e prices for	xtent	lar we	lded pipe since 200	06?		aterials affected your firm's selling ts in the foreseeable future?

IV-15.	Changes in factors affecting supplyHave any changes occurred in any other factors affecting supply (e.g., changes in availability or prices of energy or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; or alternative production opportunities) that affected the availability of U.Sproduced circular welded pipe in the U.S. market since 2006?								
	□ No	YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.							
IV-16.	Availal	pility of supply (U.Sproduced)							
	(a)	Do you anticipate any changes in terms of the availability of U.Sproduced circular welded pipe in the U.S. market in the future?							
		☐ Increase ☐ No change ☐ Decrease							
	(b)	If you anticipate changes in supply, please explain.							
IV-17.	Availability of supply (nonsubject)Has the availability of NONSUBJECT circular welded pipe (<i>i.e.</i> , circular welded pipe imported from countries other than Brazil, India, Korea, Mexico, Taiwan, Thailand, and Turkey) changed since 2006?								
	□ No	YesPlease explain.							

IV-18	Export const	traints	D	escribe ho	w easily you	r firm can sh	ift its sales of circular welded nine				
1, 10,	Export constraints Describe how easily your firm can shift its sales of circular welded pipe between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints that would prevent or retard your firm from shifting circular welded pipe between the U.S. and alternative country markets within a 12-month period.										
IV-19.	<u>Product changes</u> Have there been any significant changes in the product range, product mix, or marketing of circular welded pipe since 2006? Do you anticipate any future changes?										
	Changes in product range, product mix, or marketing			Yes	Explain						
	Changes sin 2006	се									
	Anticipated changes										
IV-20.	(if known) fo	or circul change	lar w in 2	velded pipe 2012 and 20	e has change 013. Describ	d since Janua be the princip	States and outside of the United States ary 1, 2006, and how you anticipate pal factors that have affected, and that				
	Market	Increa	ase	No change	Decrease	Fluctuate	Factors				
	Demand since 2006										
	Within the United States	United									
	Outside the United States										
		□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □									
	Within the United States										
	Outside the United States]								

IV-21.	Conditions of competition								
	(a)	Is the circular welded pipe market subject to business cycles or conditions of competition other than the changes in the overall economy?							
		☐ No	YesPlease explain and estimate the duration of any such cycle.						
IV-22.	(b)	Have the busince 2006?	usiness cycles or conditions of competition for circular welded pipe changed						
		☐ No	YesPlease explain any such changes.						
IV-22.		s, if known.	Please compare market prices of circular welded pipe in U.S. and non-U.S. Provide specific information as to time periods and regions for any price						
IV-23.	Market studiesPlease provide as a separate attachment to this request any studies, su that you are aware of that quantify and/or otherwise discuss circular welded pipe supply (including production capacity and capacity utilization) and demand in (1) the United St each of the other major producing/consuming countries, including Brazil, India, Korea, Taiwan, Thailand, and Turkey, and (3) the world as a whole. Of particular interest is su from 2006 to the present and forecasts for the future.								
IV-24.	<u>Barriers to trade</u> Are your exports of circular welded pipe subject to any tariff or non-tariff barriers to trade in other countries?								
	□ No		YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2005, or that are expected to occur in the future.						

PART IV.--PRICING AND MARKET FACTORS--Continued

IV-25. <u>Interchangeability.</u>--Is circular welded pipe produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)?

Please indicate A, F, S, N, or 0 in the table below:

A = the products from a specified country-pair are *always* interchangeable

F = the products are *frequently* interchangeable

S = the products are *sometimes* interchangeable

N = the products are *never* interchangeable

0 = no familiarity with products from a specified country-pair

Country-pair	Brazil	India	Korea	Mexico	Taiwan	Thailand	Turkey	Other countries		
United States										
Brazil										
India		\times								
Korea			\times							
Mexico										
Taiwan					><					
Thailand						>				
Turkey							\times			
For any country-pair producing circular welded pipe that is <i>sometimes</i> or <i>never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:										

PART IV.--PRICING AND MARKET FACTORS--Continued

IV-26. <u>Factors other than price</u>.--Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between circular welded pipe produced in the United States and in other countries a significant factor in your firm's sales of the products?

Please indicate A, F, S, N, or 0 in the table below:

A = such differences are *always* significant

F = such differences are *frequently* significant

S = such differences are *sometimes* significant

N =such differences are *never* significant

0 = no familiarity with products from a specified country-pair

Country-pair	Brazil	India	Korea	Mexico	Taiwan	Thailand	Turkey	Other countries		
United States										
Brazil	>									
India		\times								
Korea			$\overline{}$							
Mexico			$\overline{}$							
Taiwan			$\overline{}$		><					
Thailand						><				
Turkey			$\overline{}$				\rightarrow			
For any country-pair for which factors other than price always or frequently are a significant factor in your firm's sales of circular welded pipe, identify the country-pair and report the advantages or disadvantages imparted by such factors:										