## OMB No. 3117-0016/USITC No. 07-1-2484; Expiration Date: 6/30/08 (No response is required if currently valid OMB control number is not displayed)

#### FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

# CERTAIN SEAMLESS CARBON AND ALLOY STEEL STANDARD, LINE, AND PRESSURE PIPE FROM ARGENTINA, BRAZIL, AND GERMANY

Return completed questionnaire to:

#### UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than November 17, 2006

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its reviews concerning certain seamless carbon and alloy steel standard, line, and pressure pipe from Argentina, Brazil, and Germany (Inv. Nos. 731-TA-707-709 (Second Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

World V	Vide Web address
	firm produced or exported certain seamless carbon and alloy steel standard, line, and pressure pipe ("seamless d alloy steel SLP pipe") (as defined in the instruction booklet) at any time since January 1, 2001?
$\square_{NO}$	(Sign the certification below and promptly return only this page of the questionnaire to the Commission)
YES	(Read the instruction booklet carefully, complete all parts of the questionnaire, sign the certification, and return the entire questionnaire to the Commission)
	CERTIFICATION
elief and unders	nformation herein supplied in response to this questionnaire is complete and correct to the best of my knowledge and stand that the information submitted is subject to audit and verification by the Commission.  Pertification I also grant consent for the Commission, and its employees and contract personnel, to use the information questionnaire and throughout these reviews in any other import-injury investigations or reviews conducted by the
	he same or similar merchandise. (If you do not consent to such use, please note the certification accordingly.)
ommission on t acknowledge th s employees, an ecords of these r o the programs a	he same or similar merchandise. (If you do not consent to such use, please note the certification accordingly.)  at information submitted in this questionnaire response and throughout these reviews may be used by the Commission  d contract personnel who are acting in the capacity of Commission employees, for developing or maintaining th  eviews or related proceedings for which this information is submitted, or in internal audits and investigations relating  and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that all contract personnel will sign
ommission on t acknowledge th s employees, an ecords of these r o the programs a on-disclosure a	he same or similar merchandise. (If you do not consent to such use, please note the certification accordingly.)  at information submitted in this questionnaire response and throughout these reviews may be used by the Commission  d contract personnel who are acting in the capacity of Commission employees, for developing or maintaining th  eviews or related proceedings for which this information is submitted, or in internal audits and investigations relating  and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that all contract personnel will sign
ommission on t acknowledge the s employees, an ecords of these r o the programs a on-disclosure a lame and Title o	he same or similar merchandise. (If you do not consent to such use, please note the certification accordingly.) at information submitted in this questionnaire response and throughout these reviews may be used by the Commission d contract personnel who are acting in the capacity of Commission employees, for developing or maintaining the eviews or related proceedings for which this information is submitted, or in internal audits and investigations relating and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that all contract personnel will significantly appearance of the Commission pursuant to 5 U.S.C. Appendix 3.

#### PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 25 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

[-1a.	Please report below the actual number of hours required and reply to this questionnaire and completing the form.	the cost to your firm	of preparing the
		hours	dollars
[-1b.	We are interested in any comments you may have for improve the clarity of specific questions. Please attach such comment the above address.		
[-2.	Provide the name and address of establishment(s) covered by instruction booklet for reporting guidelines). If your firm is particle exchange and trading symbol.		
[-3.	Please provide the names and addresses of the <u>FIVE</u> largest Use seamless carbon and alloy steel SLP pipe since 2001.	U.S. importers of yo	ur firm's
[-4.	In Parts II and III of this questionnaire we request a copy of y your company or any related firm have a business plan or any discuss, or analyze expected future market conditions for searpipe?	internal documents	s that describe,
	No YesPlease provide the requested docum requested documents, please explain		providing the

## PART I.--GENERAL QUESTIONS--Continued

No		rm or any related firm produce, have the capability to produce, or have any plans to nless carbon and alloy steel SLP pipe in the United States or other countries?
IITRADE AND RELATED INFORMATION  Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of seamless carbon and alloy steel SLP pipe since 2001?	No	producer(s), ensure that they complete the Commission's producer questionnaire (contact Joanna Lo at 202-205-1888 or
IITRADE AND RELATED INFORMATION  Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of seamless carbon and alloy steel SLP pipe since 2001?		
IITRADE AND RELATED INFORMATION  Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of seamless carbon and alloy steel SLP pipe since 2001?		
Commission's importer questionnaire (contact Joanna Lo at 202-205-1888 or joanna.lo@usitc.gov for copies of that questionnaire).  IITRADE AND RELATED INFORMATION  Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of seamless carbon and alloy steel SLP pipe since 2001?		
Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of seamless carbon and alloy steel SLP pipe since 2001?	No	Commission's importer questionnaire (contact Joanna Lo at 202-205-
Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of seamless carbon and alloy steel SLP pipe since 2001?		
Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of seamless carbon and alloy steel SLP pipe since 2001?		
Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of seamless carbon and alloy steel SLP pipe since 2001?		
consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of seamless carbon and alloy steel SLP pipe since 2001?	II <u>TRADE</u>	AND RELATED INFORMATION
No YesSupply details as to the time, nature, and significance of such changes.	consolidation curtailment of of your opera	ns, closures, or prolonged shutdowns because of strikes or equipment failure; of production because of shortages of materials; or any other change in the character ations or organization relating to the production of seamless carbon and alloy steel
	No	YesSupply details as to the time, nature, and significance of such changes.

noted above) relati	ticipate any changes in the character of your operations or organization (as ing to the production of seamless carbon and alloy steel SLP 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 seamless carbon and alloy steel SLP pipe (in short tons) for 2006 and 2007.
noted above) relati	anticipate any changes in the character of your operations or organization (as ing to the production of seamless carbon and alloy steel SLP pipe in the future a duty orders on seamless carbon and alloy steel SLP pipe from Argentina, y were to be revoked?  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.
	ve any plans to add, expand, curtail, or shut down production capacity and/or mless carbon and alloy steel SLP pipe in the Argentina, Brazil, or Germany in
□ No □	YesPlease describe those plans, including planned dates and capacity/ production quantities involved, and the reason(s) for such change(s). If the plans are to add or expand capacity or production, list (in
	descending order of importance) the markets (countries) to which such additional capacity or production would be directed. Provide relevant portions of business plans or other supporting documentation that addresses this issue.
	descending order of importance) the markets (countries) to which such additional capacity or production would be directed. Provide relevant portions of business plans or other supporting documentation that
	descending order of importance) the markets (countries) to which such additional capacity or production would be directed. Provide relevant portions of business plans or other supporting documentation that

capacity and employment da			
products on the same equipment and machinery used in the production of seamless carboralloy steel SLP pipe?    No			
production capacity and production of these products and Sean carbon and alloy steel SLP pipe in the periods indicated.    Seamless product	products on the same equipment and		
capacity and employment da (indicate if diff)  4.5 inches or less OD  Glass-lined pressure pipe  Other (e.g. stainless) SLP pipe  Oil country tubular goods  Boiler tubing  Mechanical tubing  Tubing suitable for manufacturing ball and other roller bearings  Other  Over 4.5 inches OD	production	capacity and production of	these products and Seaml
Glass-lined pressure pipe  Other (e.g. stainless) SLP pipe  Oil country tubular goods  Boiler tubing  Mechanical tubing  Tubing suitable for manufacturing ball and other roller bearings  Other  Over 4.5 inches OD	Seamless product	<u>Period</u>	Basis for allocat capacity and employment dat (indicate if diffe
Other (e.g. stainless) SLP pipe  Oil country tubular goods  Boiler tubing  Mechanical tubing  Tubing suitable for manufacturing ball and other roller bearings  Other	4.5 inches or less OD		
Oil country tubular goods  Boiler tubing  Mechanical tubing  Tubing suitable for manufacturing ball and other roller bearings  Other  Over 4.5 inches OD	Glass-lined pressure pipe		
Boiler tubing  Mechanical tubing  Tubing suitable for manufacturing ball and other roller bearings  Other  Over 4.5 inches OD	Other (e.g. stainless) SLP pi	pe	
Mechanical tubing  Tubing suitable for manufacturing ball and other roller bearings  Other  Over 4.5 inches OD	Oil country tubular goods		_
Tubing suitable for manufacturing ball and other roller bearings  Other  Over 4.5 inches OD	Boiler tubing		_
OtherOver 4.5 inches OD	Mechanical tubing		-
Over 4.5 inches OD			_
	Other		_
SLP pipe	Over 4.5 inches OD		

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

II-6.--Continued.

	(Quanti	y in short t	ons)				
Na	0004	0000	0000			JanSept.	
ltem	2001	2002	2003	2004	2005	2005	2006
Average production capacity (all products	):						
Production 4.5 inches or less OD:							
Carbon and alloy SLP pipe							
Glass-lined pressure pipe							
Other (e.g. stainless) SLP pipe							
Oil country tubular goods							
Boiler tubing							
Mechanical tubing							
Tubing suitable for ball or roller bearings							
Other							
Total production 4.5 inches or less OD							
Production over 4.5 inches OD:	•	•	•	•	•	•	
SLP pipe							
Other							
Total production over 4.5 in OD							
Total production							
Reconciliation of data.—Please note that the produtside diameter should equal data reported in I		d above for	carbon and	alloy steel S	LP pipe 4.5 i	inches or le	ss in
II-7. Has your firm since 2001 proproducts using the same product and alloy steel SLP pipe?  No YesLis		elated wor	kers emplo				
<u>Product</u>	<u>Period</u>		Basis	s for alloca	ntion of en	nploymen	t data
II-8. Please describe the constraint	t(s) that set th	ne limit(s)	on your p	roduction	capacity.		

11-9.			rm's total sales i by steel SLP pipe	?	tiscal year was	represented by sales
II-10.	other products	in response i	•	e change in the p	orice of seamles	steel SLP pipe and s carbon and alloy ent and labor?
	□No	cos	st involved in sw	ritching, and the irm to switch pro	minimum relati	roximate time and ive price change rom seamless carbon
II-11.		(not including				el SLP pipe in the ns I-3, I-5, or I-6
	No		eport the quantity entories below.	ty (in short tons)	of such <b>end-of</b>	-period
	Dec. 2001	Dec. 2002	Dec. 2003	Dec. 2004	Dec. 2005	Sept. 2006
II-12.	tariff barriers	to trade (for e		nping or counter	vailing duty fin	oject to tariff or non- dings or remedies, 1 States?
	No		ist the products(		the year each si	uch barrier was
	Product	Co	ountry	Year impo		arrier (if tariff, ive rate)
	-	<del></del>		-	<del></del>	

<sup>&</sup>lt;sup>1</sup> Such firms will report inventories in the Commission's importer or producer questionnaire.

inve		any countries other than t	bon and alloy steel SLP pipe subject to current he United States that might result in tariff or non-tariff
	No	YesList the products	(s), country(ies), and type of investigation.
Pro	luct	Country	Type of investigation
incre duty	eased your s orders on s	sales of seamless carbon an	ited States) that you have developed or where you have d alloy steel SLP pipe as a result of the antidumping teel SLP pipe from the Argentina, Brazil, and ow.
carb on y State	on and alloy our firm's pes es and other	y steel SLP pipe from the Approduction capacity, produc	ntidumping duty orders covering imports of seamless argentina, Brazil, and Germany in terms of their effect ction, home market shipments, exports to the United You may wish to compare your firm's operations rs.
ship: prod orde	ments, expound of se	orts to the United States and camless carbon and alloy st	its production capacity, production, home market dother markets, or inventories relating to the eel SLP pipe in the future if the antidumping duty SLP pipe from the Argentina, Brazil, or Germany were
	No	and provide unde	to the time, nature, and significance of such changes erlying assumptions, along with relevant portions of other supporting documentation, for any trends or may provide.

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

II-16a. Please report production capacity, production, shipments, and inventories of <u>certain seamless carbon and</u> <u>alloy SLP pipe</u> produced by your firm in Argentina, Brazil, or Germany for the period specific below.

Country:							
(Qi	<i>uantity</i> in short	tons, value in	1,000 U.S. dolla	ırs)			
ltem	2001	2002	2003	2004	2005	Jan	Sept.
item	2001	2002	2003	2004	2003	2005	2006
AVERAGE PRODUCTION CAPACITY <sup>1</sup> (quantity)							
BEGINNING-OF-PERIOD INVENTORIES <sup>2</sup> (quantity)							
PRODUCTION <sup>3</sup> (quantity)							
SHIPMENTS:							
Home market:							
Internal consumption/transfers (quantity)							
Commercial shipments: Quantity							
Value							
Exports to							
United States: <sup>4</sup> <i>Quantity</i>							
Value							
All other export markets: European Union: <sup>5</sup> <i>Quantity</i>							
Value				<u> </u>			
China: <i>Quantity</i>							
Value							
Asia, other than China: <sup>6</sup> <i>Quantity</i>							
Value							
Other: <sup>7</sup> <i>Quantity</i>							
Value							
Subtotal, all other export markets:  Quantity							
Value							
Total exports (quantity)							
Total shipments (quantity)							
END-OF-PERIOD INVENTORIES (quantity)							
<sup>1</sup> The production capacity (see definitions in instructions booklet) reported is based on operating hours per week, weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary).						the	
<sup>2</sup> <u>Reconciliation of data</u> Please note that the quantities reported above should reconcile as follows: beginning-of-period inventories, plus production, less total shipments, equals end-of-period inventories. Do the data reported reconcile?						shipments,	
Yes NoPlease explain:  3 Please estimate the percentage of total production of small diameter carbon and alloy steel SLP pipe in Argentina, Brazil, or Germany accounted for by your firm's production in 2005:  Percent  4 Please estimate the percentage of total exports to the United States of small diameter carbon and alloy SLP pipe in Argentina, Brazil, or Germany accounted for by your firm's exports in 2005:  Percent  5 Identify principal European Union export markets.						rm's for by your	
<sup>6</sup> Identify principal Asian export markets other than China. <sup>7</sup> Identify principal other export markets.							

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

II-16b. Please report **projected** production capacity, production, shipments, and inventories of **certain seamless carbon and alloy SLP pipe** produced by your firm in Argentina, Brazil, or Germany for full year 2006 and 2007, both if the orders remain in effect and if the orders are revoked.

Count	гу:	 	 	 

( <i>Quantity</i> in sh	ort tons, <i>valu</i> e in 1,	,000 U.S. dollars)		
		If the o	rders:	
ltem	2006	remain in effect	are revoked	
		2006	2007	
AVERAGE PRODUCTION CAPACITY <sup>1</sup> (quantity)				
BEGINNING-OF-PERIOD INVENTORIES <sup>2</sup> (quantity)				
PRODUCTION <sup>3</sup> (quantity)				
SHIPMENTS:				
Home market:				
Internal consumption/transfers (quantity)				
Commercial shipments:  Quantity				
Value				
Exports to				
United States: <sup>4</sup> <i>Quantity</i>				
Value				
All other export markets: European Union: <sup>5</sup> <i>Quantity</i>				
Value				
China: <i>Quantity</i>				
Value				
Asia, other than China: <sup>6</sup> <i>Quantity</i>				
Value				
Other: <sup>7</sup> Quantity				
Value				
Subtotal, all other export markets:  Quantity				
Value				
Total exports (quantity)				
Total shipments (quantity)				
END-OF-PERIOD INVENTORIES (quantity)				

#### PART III.--MARKET FACTORS

III-1. Approximately what share of your firm's sales of seamless carbon and alloy steel SLP pipe to U.S. customers in 2005 were on a (1) long-term contract basis (multiple deliveries for more than 12 months), (2) short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (for a single delivery)?

Type of sale	Share of sales (percent)
Long-term contracts	
Short-term contracts	
Spot sales	

III-2.	If you sell on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract.
	(a) What is the average duration of a contract?
	(b) Can prices be renegotiated during the contract period?
	(c) Does the contract fix quantity, price, or both?
	(d) Does the contract have a meet or release provision?
III-3.	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.
	(a) What is the average duration of a contract?
	(b) Can prices be renegotiated during the contract period?
	(c) Does the contract fix quantity, price, or both?
	A V.A .

III-4. What is the average lead time between a U.S. customer's order and the date of delivery for your firm's sales of seamless carbon and alloy steel SLP pipe?

(d) Does the contract have a meet or release provision?

Source	Share of 2005 sales	Lead time
From inventory		
Produced to order		
Total	100%	

111-3.	seamless carbon and alloy steel SLP pipe since 2001? Also discuss any anticipated changes in your raw material costs in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
III-6.	Have 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 the Argentina, Brazil, or Germany-produced seamless carbon and alloy steel SLP pipe in the U.S. market since 2001?
	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.
III-7.	(a) Do you anticipate any changes in terms of the availability of the Argentina, Brazil, or Germany-produced seamless carbon and alloy steel SLP pipe in the U.S. market in the future?  Increase  No Change  Decrease
	(b) If you anticipate changes in supply, please identify the changes including the time period and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.

III-8.	Describe how easily your firm can shift its sales of seamless carbon and alloy steel SLP pipe between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints (including any third-country trade barriers such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting seamless carbon and alloy steel SLP pipe between the U.S. and alternative country markets within a 12-month period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
III-9.	Is the product range, product mix, or marketing of seamless carbon and alloy steel SLP pipe in your home market significantly different from the product range, product mix, or marketing of seamless carbon and alloy steel SLP pipe for export to the United States or to third-country markets? Have there been any significant changes in the product range, product mix, or marketing of seamless carbon and alloy steel SLP pipe in your home market, for export to the United States, or for export to third-country markets since 2001?  No YesPlease describe and quantify if possible.
III-10.	Please discuss any anticipated changes in terms of the product range, product mix, or marketing of seamless carbon and alloy steel SLP pipe in your home market, for export to the United States, or for export to third-country markets in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.

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

III-11. (a) Please list in order of importance any products that may be substituted for seamless carbon and alloy steel SLP pipe.

	Carbon				
	(1)		(2)	(3)	
	Alloy				
	(1)		(2)	(3)	
	(b) For each po which they are		product, please give o	examples of application	ations and end uses for
	(c) Have chang steel SLP pipe?		of these products affect	eted the price for se	eamless carbon and alloy
	□No	carbon and allo	hat degree do changes by steel SLP pipe? Do e lag for each substitue on and alloy steel SLP	pes this effect have the product? Does to	
III-12.	Have there been seamless carbon	n any changes in and alloy steel	n the number or types I SLP pipe since 2001	of products that car	n be substituted for
	No	YesPleas			
	-				
III-13.		ate any changes by steel SLP pipe	in terms of the substite in the future?	utability of other p	roducts for seamless
	□No	YesPleas relevant portio address this iss	e describe. Provide and ns of business plans of sue.	ny underlying assur tother supporting of	mptions, along with documentation, that

III-14.	Is the seamless carbon and alloy steel SLP pipe produced by your firm and sold in its home market interchangeable (i.e., can be used in the same applications) with your firm's seamless carbon and alloy steel SLP pipe sold to the United States and/or to third-country markets?
	Yes NoIdentify the market(s) and any differences in the products.
III-15.	Describe the end uses of the seamless carbon and alloy steel SLP pipe that you manufacture and sell to your home market. If these end uses differ from those of the seamless carbon and alloy steel SLP pipe you sell to the U.S. market or to third-country markets, explain.
	Carbon:
	Alloy:
III-16.	Have there been any changes in the end uses of seamless carbon and alloy steel SLP pipe since 2001?
	No YesPlease describe.
III-17.	Do you anticipate any changes in terms of the end uses of seamless carbon and alloy steel SLP pipe in the future?
	YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.

III-18.	(a) How has demand within your home market for seamless carbon and alloy steel SLP pipe changed since 2001?				
	Increased Unchanged Decreased				
	Other (describe)				
	What were the principal factors affecting changes in demand?				
	(b) How has demand in the United States for seamless carbon and alloy steel SLP pipe changed since 2001?				
	Increased Unchanged Decreased				
	Other (describe)				
	What were the principal factors affecting changes in demand?				
	(c) How has demand in other markets for seamless carbon and alloy steel SLP pipe changed since 2001?				
	Increased Unchanged Decreased				
	Other (describe)				
	What were the principal factors affecting changes in demand?				
III-19.	Do you anticipate any future changes in seamless carbon and alloy steel SLP pipe demand in your home market and the United States and, if known, the rest of the world?				
	No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				

III-20.	Please compare market prices of seamless carbon and alloy steel SLP pipe in your home market, the United States, and third-country markets, if known. Provide specific information as to time periods and regions for any price comparisons.
III-21.	Describe briefly your home market for seamless carbon and alloy steel SLP pipe, including the number of, and competition between, producers.
III-22.	Do you face competition from imports of seamless carbon and alloy steel SLP pipe in your home market?  No YesPlease identify the country sources of any imports of seamless carbon and alloy steel SLP pipe into your home market.
III-23.	Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss seamless carbon and alloy steel SLP pipe supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including Argentina, Brazil, and Germany, and (3) the world as a whole. Of particular interest is such data from 2001 to the present and forecasts for the future.