#### OMB No. 3117-0016/USITC No. 06-4-2465; Expiration Date: 6/30/08 (No response is required if currently valid OMB control number is not displayed)

### FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

**CUT-TO-LENGTH PLATE FROM** BELGIUM, BRAZIL, FINLAND, GERMANY, MEXICO, POLAND, ROMANIA, SPAIN, SWÉDEN, TAIWAN, AND THE UNITED KINGDÓM

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 August 2, 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 carbon steel products from Australia, Belgium, Brazil, Canada, Finland, France, Germany, Japan, Korea, Mexico, Poland, Romania, Spain, Sweden, Taiwan, and the United Kingdom (inv. Nos. AA1921-197 (Second Review); 701-TA-319, 320, 325-328, 348, and 350 (Second Review); and 731-TA-573, 574, 576, 578, 582-587, 612, and 614-618 (Second Review)). 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 produced or exported cut-to-length carbo since <u>January 1, 2000</u> ?:	on steel plate (as defined in the instruction booklet)	
YES-Read the instruction booklet carefully, compreturn the entire questionnaire to the Commission.	plete all parts of the questionnaire, sign the certification, and	
NO(Sign the certification below and promptly ref	eturn only this page of the questionnaire to the Commission)	
s questionnaire and throughout these reviews in any other import vilar merchandise. (If you do not consent to such use, please not cknowledge that information submitted in this questionnaire respond I contract personnel who are acting in the capacity of Commission	onse and throughout these reviews may be used by the Commission, its en n employees, for developing or maintaining the records of these reviews nal audits and investigations relating to the programs and operatio	e same nploye or rela
me and Title of Authorized Official	Date	
nature of Authorized Official	Phone ( ) Fax	
	E-mail address	

#### 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 20 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.

reply to this questionnaire and completing the form.
hoursdollars
We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.
Provide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.
Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-
mail addresses of the <b>FIVE</b> largest U.S. importers of your firm's cut-to-length plate in 2005.
mail addresses of the <b>FIVE</b> largest U.S. importers of your firm's cut-to-length plate in 2005.
mail addresses of the <b>FIVE</b> largest U.S. importers of your firm's cut-to-length plate in 2005.
mail addresses of the <b>FIVE</b> largest U.S. importers of your firm's cut-to-length plate in 2005.
mail addresses of the <b>FIVE</b> largest U.S. importers of your firm's cut-to-length plate in 2005.
In Parts II and III of this questionnaire we request a copy of your company's business plan. Doe your company or any related firm have a business plan or any internal documents that describe, discuss, or analyze expected future market conditions for cut-to-length plate? Does your company or any related firm have any internal plans or reports that describe future market conditions for cut-to-length plate if the subject orders were revoked, or if they are continued?

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

		ce cut-to-length	any related firm produce, have the capability to produce, or have any plans to gth plate in the United States or other countries?					
	□No	o 🗆 Y	producer(s	me the firm(s) a s), ensure that the aire (contact Minire).	ney complete th	e Commission'	s producer	
[-6.		l States?	esPlease nar Commission for copies	me the firm(s) bon's importer q	elow and ensuruestionnaire (connaire). Also pla	e that they com ontact Michael s	th plate into the plete the Szustakowski hen such orders	
Cour Perio		July-Sept. 2006	OctDec. 2006	JanMar. 2007	AprJune 2007	July-Sept. 2007	OctDec. 2007	

## PART II.--TRADE AND RELATED INFORMATION

2	•	the character of its operations or organization relating to el plate steel since January 1, 2000?
Plant openings		Relocations
Expansions	[	Acquisitions
Consolidations	[	Closures
Prolonged shutdov	wns¹	Other (please explain)
Revised labor agree	eements <sup>2</sup>	
<sup>1</sup> Reasons include strikes or e materials; or any other change	equipment failure; curtail e in the character of your	ment of production because of shortages of operations or organization.
<sup>2</sup> Changes in wages, benefits,	or work rules; or any of	her change in labor agreements.
underlying assumption	s, together with rel	e, and significance of any such changes, and provide evant portions of business plans, public corporate filings ess this issue in the space below.
		the character of your operations or organization (as cut-to-length plate in the future?
□No □Y€	changes and proportions of busing address this issues	ss to the time, nature, and significance of such ovide underlying assumptions, along with relevant ness plans or other supporting documentation, that he. Include in your response a specific projection of pacity to produce cut-to-length plate (in short tons) 2007.

noted above	) relating to the prod	duction of cut-to-le	aracter of your operations or organization (as ength plate in the future if the countervailing gth plate from subject countries were to be
No	and pr	ovide underlying a	time, nature, and significance of such changes assumptions, along with relevant portions of upporting documentation, that address this
	rm have any plans t		rtail, or shut down production capacity and/or ies in the future?
No	produc the pla descen addition portion	ction quantities inv ans are to add or ex ading order of impo anal capacity or pro	ans, including planned dates and capacity/volved, and the reason(s) for such change(s). Expand capacity or production, list (in ortance) the markets (countries) to which such oduction would be directed. Provide relevant as or other supporting documentation that
countries an		duction inputs. Al	oduction of cut-to-length plate in the subject lso discuss any significant changes in
			firm anticipate producing in the future, other sed in the production of cut-to-length plate?
No	produc	ne following information capacity and part the periods indicate	nation and report your firm's combined production of these products and cut-to-length atted.
Product		<u>Period</u>	Basis for allocation of capacity data

II-7. <u>Cut-to-length ("CTL") Plate</u>.— Please report your firm's production capability (capacity) and actual production of cut-to-length plate in your establishment(s).

ltem	Calendar year 2005	JanJune 2005	JanJune 2006			
Average production capacity for <u>all</u> subject and nonsubject CTL plate (short tons) <sup>1</sup>						
Production of subject CTL plate (short tons)						
Production of specifically excluded (e.g., X-70) CTL plate (short tons)						
Production of micro-alloy plate (short tons)						
Production of other nonsubject (e.g., alloy) CTL plate (short tons)						
TOTAL Production of CTL Plate						
Share of production accounted for by reversing/quarto plate mills (%)						
Share of production accounted for by combination/Steckel mills (%)						
Share of production accounted for by hotstrip mills & shear lines (%)						
Share of production accounted for by hot-rolled wide flat bar (%)						
<sup>1</sup> If your firm produced CTL plate on a comb 2005: percent CTL plate + perc			r's production mix in			
If your firm produced CTL plate on a hot-strip percent CTL plate + percent plate			in 2005:			
If your firm produced CTL plate on a bar mill mill, please describe your firm's production mix in 2005: percent wide flat bar + percent other bar + percent other long products.						
Does the average production capacity reported above correspond to the rated capacity of your firm's reversing or quarto mills; bar mills; combination or Steckel mills; and/or hot-strip mills?  Yes NoPlease explain (e.g., other production bottleneck; production of coiled or thin-gauge product on same equipment, etc.):						

11-0.	products using t	•	•			•	
	No	YesList th	e following in	nformation.			
	Product		<u>Period</u>		Basis for allo	ocation of emp	oloyment data
II-9.	Please describe	the constraint(s)	that set the li	mit(s) on y	our productio	n capacity.	
II-10.	What paraentage	of your firm's	total sales in a	its most roo	ant figaal van	r was rapressant	nted by color
11-10.	What percentage of cut-to-length		total sales in	Percent		r was represer	ited by sales
II-11.	Is your firm able to a relative pricusing the same e	e change in the	price of cut-to				
	□No	YesPlease	cost involved	l in switching red for your	ng, and the m	approximate inimum relati ch production	ve price
II-12.	Has your firm mincluding invent	ories held by fir	ms identified	in question	s I-3, I-5, or l	I-6 above <sup>1</sup> ) sir	
	∐ No	└─ YesRepor	t the quantity inventories b		ns) of such <b>er</b>	nd-of-period	
<u>20</u>	<u>2001</u>	<u>2002</u>	<u>2003</u>	<u>2004</u>	<u>2005</u>	<u>JanJune</u> <u>2005</u>	<u>JanJune</u> <u>2006</u>

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

∐ No		-List the products(s), country(ies), the year each such barrier was imposed, and the type of barrier.				
Product	Country	Year imposed	Barrier (if tariff, give rate)			
	United States that might re	gth plate subject to current in esult in tariff or non-tariff barets(s), country(ies), and type	rriers to trade?			
Product	Country	Type of investigation	on			
increased your antidumping du discuss below.	sales of cut-to-length plate aty orders on cut-to-length As a separate attachment.	United States) that you have do e as a result of the counterval plate from the subject country, please provide official important for cut-to-length plate.	tiling duty and/or tries. Please identify a			
value data by c						

II-16.	shipments, exp production of o	rm anticipate any changes in its production capacity, production, home market ports to the United States and other markets, or inventories relating to the cut-to-length in the future if the countervailing duty and/or antidumping duty o-length plate from the subject countries 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.
II-17.		added capacity to produce cut-to-length plate, announced plans to add cut-to-pacity, or made other cut-to-length plate-specific investments to improve your see 2000?
	No	Yes-Provide any analyses or projections prepared in connection with your investment plans that relate to the market for cut-to-length plate in the United States or that project ROI levels for the investments.

### $PART~II.--\underline{TRADE~AND~RELATED~INFORMATION}--Continued$

II-18a. Please report production capacity, production, shipments, and inventories of cut-to-length plate produced by your firm in your country in 2000-05.

(Quantity in short tons, value in 1,000 U.S. dollars)						
Item	2000	2001	2002	2003	2004	2005
AVERAGE PRODUCTION CAPACITY¹ (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> <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).						
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?  Yes NoPlease explain:  3 Please estimate the percentage of total production of cut-to-length plate in your country accounted for by your firm's production in						
2005: Percent  Percent  Percent  Percent  Percent  Percent  Percent  Identify principal European Union export markets.  Identify principal Asian export markets.		σ.	•	•		y your
<sup>7</sup> Identify principal <i>other</i> export markets.						

II-18b. Please report production capacity, production, shipments, and inventories of cut-to-length plate produced by your firm in your country in **January-June 2005 and January-June 2006**.

( <i>Quantity</i> in short tons	s, <i>valu</i> e in 1,000 U.S. dollars)	
Item	January-June 2005	January-June 2006
AVERAGE PRODUCTION CAPACITY (quantity)		
BEGINNING-OF-PERIOD INVENTORIES <sup>1</sup> (quantity)		
PRODUCTION (quantity)		
SHIPMENTS:		
Home market:		
Internal consumption/transfers (quantity)		
Commercial shipments:  Quantity		
Value		
Exports to		
United States: Quantity		
Value		
All other export markets: European Union: <i>Quantity</i>		
Value		
China: <i>Quantity</i>		
Value		
Asia (other than China): <i>Quantity</i>		
Value		
Other: <i>Quantity</i>		
Value		
Subtotal, all other export markets:  Quantity		
Value		
Total exports (quantity)		
Total shipments (quantity)		
END-OF-PERIOD INVENTORIES (quantity)		

II-19. Please report the relative share of your firm's total shipments for the specified cut-to-length plate thicknesses below. (See definitions in the instruction booklet).

(Quantity in short tons)						
Plate thickness	2005	JanJune 2005	JanJune 2006			
< 1.00"						
Quantity						
≥ 1.00" but < 3.00"						
Quantity						
≥ 3.00" but < 4.00"						
Quantity						
≥ 4.00"						
Quantity						

II-20. Report the share of your firm's total shipments (home market; U.S. market; and other export markets) in 2005 of subject cut-to-length plate. (See definitions in the instruction booklet).

	Share of total 2005 shipments				
Item	Home	US	Other exports		
Carbon structural steel plate					
Floor plate					
Pressure vessel plate					
Platform plate					
Shipbuilding plate					
Other plate for line pipe					
Hot-rolled wide flat bar					
All other cut-to-length plate	_	_			
Total	100%	100%	100%		

### PART III.--MARKET FACTORS

III-1. Approximately what share of your firm's sales of cut-to-length plate to U.S. customers in 2005 were on a (1) long-term contract basis (multiple deliveries for 12 months or more), (2) short-term contract basis (multiple deliveries for less than 12 months), and (3) spot sales basis (for a single delivery)?

	Type of sale	Share of sales (percent)		
Cut-t	o-length plate			
Lo	ong-term contracts			
Sł	nort-term contracts			
Sp	oot 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 con	tract period?		
	(c) Does the contract fix quantity, price, or be	oth?		
	(d) Does the contract have a meet or release J	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 con	tract period?		
	(c) Does the contract fix quantity, price, or be	oth?		
	(d) Does the contract have a meet or release p	provision?		
III-4. If you sell cut-to-length plate on a long-term contract basis, did you impose any surcharg other price increases during the pendency of the contract? If so, please identify the amount the surcharge or price increase, the period of time during which it was effective, and the for the surcharge or price increase.				
	-			

III-5.	(a) Does your firm offer just-in-time or similar inventory services for cut-to-length plate customers located in the United States? If yes, please discuss below.						
	(b) Does your firm offe States? If yes, please d	r financing to customers of cut-to-lengt iscuss below.	h plate located in the United				
III-6.	What is the average lead firm's sales of cut-to-lead	d time between a U.S. customer's order ngth plate?	and the date of delivery for your				
	Source	Share of 2005 sales	Lead time				
Cut-to	o-length plate						
Fr	om inventory						
Pr	oduced to order						
Total		100%					
III-7.	7. To what extent have changes in the prices of raw materials affected your firm's selling prices for cut-to-length plate since 2000? 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-8.	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 subject country-produced cut-to-length plate in the U.S. market since 2000?  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-9.	• •	pate any changes in terms of e U.S. market in the future?	the availability of subject country-produced cut-to-
	Increase	No Change	Decrease
	the impact of suc	ch changes on shipment voluing with relevant portions of b	e identify the changes including the time period and mes and prices. Provide any underlying business plans or other supporting documentation,
III-10.	and alternative coarrangements, or quotas, or other is length plate betwany underlying a	ountry markets. In your discretion other constraints (including non-tariff barriers) that would be the U.S. and alternative of the U.S. and alternative of the U.S.	les of cut-to-length plate between the U.S. market ussion, please describe any contracts, other sales any third-country trade barriers such as tariffs, I prevent or retard your firm from shifting cut-to-country markets within a 12-month period. Provide ant portions of business plans or other supporting
III-11.	significantly diff for export to the changes in the pr	erent from the product range, United States or to third-cour roduct range, product mix, or	ng of cut-to-length plate in your home market product mix, or marketing of cut-to-length plate ntry markets? Have there been any significant marketing of cut-to-length plate in your home export to third-country markets since 2000? quantify if possible.
III-12.	of cut-to-length p country markets believe would be	plate in your home market, for in the future, identifying the e responsible for such change	as of the product range, product mix, or marketing or export to the United States, or for export to third-time period(s) involved and the factor(s) that you s. Provide any underlying assumptions, along with apporting documentation, that address this issue.
		_	

III-13.	(a) Please list in order of importance any products that may be substituted for cut-to-length plate.						
	(1)	(2)	(3)				
		(b) For each possible substitute product, please give examples of applications and end uses for which they are substitutes.					
	(c) Have char	Yes—To what degree do clength plate? Does this effect	ts affected the price for cut-to-lend manges in their prices affect the prices at time lag? If so, how long is this vary by type of cutto-leng	rice for cut-to- is the time lag for			
III-14.	Have there be length plate s	•	types of products that can be sub	ostituted for cut-to-			
III-15.	Do you antic plate in the fu		substitutability of other products	for cut-to-length			
	No		ovide any underlying assumptions plans or other supporting docume				
III-16.	be used in the		sold in its home market interchar m's cut-to-length plate sold to the				
	Yes	NoIdentify the market(s	) and any differences in the produ	ects.			

III-17.	7. Describe the end uses of the cut-to-length plate that you manufacture and sell to your home market. If these end uses differ from those of the cut-to-length plate you sell to the U.S. market or to third-country markets, explain.							
III-18.	Have there bee	en any changes in the end uses of cut-to-length plate since 2000?  YesPlease describe.						
III-19.	Do you anticip No	ate any changes in terms of the end uses of cut-to-length plate 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-20.	* *	o-length plate market subject to business cycles or conditions of competition ut-to-length plate?						
	□No	YesPlease explain and provide estimates of the duration of any such cycle.						
	cycles or condi	ergence of new markets for cut-to-length plate since 2000 affected the business itions of competition distinctive to cut-to-length plate?						
	∐ No	YesPlease explain any such changes.						

III-21	21 (a) How has demand within your <b>home market</b> for cut-to-length plate changed since 2000?							
	Increased Unchanged Decreased							
	Other (describe)							
	What were the principal factors affecting changes in demand?							
	(b) How has demand <b>within</b> the United States for cut-to-length plate changed since 2000 (including the effects of any weather-related events)?							
	Increased Unchanged Decreased							
	Other (describe)							
	What were the principal factors affecting changes in demand?							
	(c) How has demand <b>outside</b> the United States for cut-to-length plate changed since 2000?							
	Increased Unchanged Decreased							
	Other (describe)							
	What were the principal factors affecting changes in demand?							
III-22.	Do you anticipate any future changes in cut-to-length plate 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-23.	Please compare market prices of cut-to-length plate 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-24.	Describe briefly your home market for cut-to-length, including the number of, and competition between, producers.				
III-25.	Do you face competition from imports of cut-to-length plate in your home market?  No YesPlease identify the country sources of any imports of cut-to-length plate into your home market.				
III-26.	Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss cut-to-length plate supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including the subject countries, and (3) the world as a whole. Of particular interest is such data since 2000.				
III-27.	Does your firm sell cut-to-length plate over the internet?				
	No YesPlease describe, noting the estimated percentage of your firm's total sales of cut-to-length plate in 2005 accounted for by internet sales.				

### PART IV.-WIDE FLAT BAR--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from **Michael Szustakowski** (202-205-**3188**). **Supply all data requested (except for financial data) on a <u>calendar-year</u> basis.** 

IV-1.	Who should be contacted regarding the requested information?						
	Company contact:	Name and title					
		Phone No.	E-mail address				
IV-2.	Please describe the orespect to the follow the physical charactrof the two products; the interchangeabilit <b>distribution</b> —descrisituation in which the differences in the two specific examples of	COMPARABILITY OF WIDE FLAT BAR AND OTHER CUT-TO-LENGTH PLATE.  Please describe the differences and similarities between wide flat bar and other cut-to-length plate with respect to the following factors: (a) characteristics and usesdescribe the differences and similarities in the physical characteristics and end uses; (b) interchangeabilitydiscuss the interchangeability in end use of the two products; (c) manufacturing processesdescribe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distributiondescribe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptionsdescribe any perceived differences in the two products (e.g., sales/marketing practices); and (f) priceprovide a discussion and specific examples of prices for the two products. Use additional pages as necessary.  (a) Characteristics and uses:					
	(b) Interchangeabi	lity:					
	(c) Manufacturing	processes:					
		_					
	(d) Channels of dis	tribution:					
	(e) Customer and p	producer perceptions:					
	(f) Price:						

# PART IV.—WIDE FLAT BAR--TRADE AND RELATED INFORMATION -- Continued

1V-3.	establishment(s) during the specified periods. (See product definitions in the instruction booklet) In the space provided below, please indicate whether or not your firm was able to provide accurate figures, or estimates, for the data requested. If not, identify your problems in doing so and indicate the nature (and extent) of any inaccuracies.

### PART IV.-WIDE FLAT BAR--TRADE AND RELATED INFORMATION -- Continued

(Quantity in short tons, value in 1,000 U.S. dollars)								
Wide flat bar	2000	January-June 2000 2001 2002 2003 2004 2005					y-June	
wide flat bai	2000	2001	2002	2003	2004	2005	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								
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 ( <i>quantity</i> )								
Total shipments ( <i>quantity</i> )								
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).						be the	
<sup>2</sup> Reconciliation of dataPlease 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?  Yes NoPlease explain: <sup>3</sup> Please estimate the percentage of total production of cut-to-length plate in your country accounted for by your firm's production in 2005:  Percent <sup>4</sup> Please estimate the percentage of total exports to the United States of cut-to-length plate from your country accounted for by your firm's exports in 2005:  Percent								
f Identify principal European Union export markets.  f Identify principal Asian export markets.  f Identify principal other export markets.								

## PART V.-MICRO-ALLOY STEEL--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from **Michael Szustakowski** (202-205-**3188**). **Supply all data requested (except for financial data) on a <u>calendar-year</u> basis.** 

V-1. \	Who should be contac	cted regarding the request	ted information?		
	Company contact:	Name and title			
		Phone No.	E-mail address		
V-2.	Report the information requested on the following page for <b>micro-alloy cut-to-length plate</b> produced in your firm's establishment(s) during the specified periods. (See product definitions in the instruction booklet). In the space provided below, please indicate whether or not your firm was able to provide accurate figures, or estimates, for the data requested. If not, identify your problems in doing so and indicate the nature (and extent) of any inaccuracies.				

### $PART\ V.-\underline{MICRO-ALLOY\ STEEL--TRADE\ AND\ RELATED\ INFORMATION}--Continued$

V-3a. Please report production capacity, production, shipments, and inventories of micro-alloy cut-to-length plate produced by your firm in your country in 2000-05.

your country in 2000-05.	your country in 2000-05.						
(Quantity in short tons, value in 1,000 U.S. dollars)							
Item	2000	2001	2002	2003	2004	2005	
AVERAGE PRODUCTION CAPACITY¹ (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> Quantity							
Value							
Other: <sup>7</sup> <i>Quantity</i>							
Value							
Subtotal, all other export markets:  Quantity							
Value							
Total exports ( <i>quantity</i> )							
Total shipments (quantity)							
END-OF-PERIOD INVENTORIES (quantity)							
<sup>1</sup> The production capacity (see definitions in instructions booklet) re Please describe the methodology used to calculate production capaci necessary).	eported is bas city, and expla	ed on operatir in any change	ng hour es in reported	s per week, _ capacity (use	weeks pe additional pag	er year. ges as	
Reconciliation of dataPlease 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?  Yes NoPlease explain:							
3 Please estimate the percentage of total production of corrosion-rePercent  4 Please estimate the percentage of total exports to the United State exports in 2005:Percent  5 Identify principal European Union export markets.  6 Identify principal Asian export markets.	tes of corrosio	n-resistant ste	eel from your				
<sup>7</sup> Identify principal <i>other</i> export markets.							

### $PART~IV.-\underline{MICRO-ALLOY~STEEL--TRADE~AND~RELATED~INFORMATION}--Continued$

IV-3b. Please report production capacity, production, shipments, and inventories of micro-alloy steel cut-to-length plate produced by your firm in your country in **January-June 2005 and January-June 2006**.

(Quantity in short tons	s, <i>value</i> in 1,000 U.S. dollars)	
ltem	January-June 2005	January-June 2006
AVERAGE PRODUCTION CAPACITY (quantity)		
BEGINNING-OF-PERIOD INVENTORIES¹ (quantity)		
PRODUCTION (quantity)		
SHIPMENTS:		
Home market:		
Internal consumption/transfers (quantity)		
Commercial shipments:  Quantity		
Value		
Exports to		
United States: Quantity		
Value		
All other export markets: European Union: <i>Quantity</i>		
Value		
China: <i>Quantity</i>		
Value		
Asia (other than China):  Quantity		
Value		
Other: <i>Quantity</i>		
Value		
Subtotal, all other export markets:  Quantity		
Value		
Total exports (quantity)		
Total shipments ( <i>quantity</i> )		
END-OF-PERIOD INVENTORIES (quantity)		