#### FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

# CUT-TO-LENGTH CARBON-QUALITY STEEL PLATE FROM INDIA, INDONESIA, ITALY, JAPAN, AND KOREA

This questionnaire must be received by the Commission by no later than August 10. 2011

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its review of the countervailing duty and antidumping duty orders concerning cut-to-length carbon-quality steel plate ("CTL plate") from India, Indonesia, Italy, Japan, and Korea (Inv. Nos. 701-TA-388-391 and 731-TA-817-821 (Second Review)). The information requested in the questionnaire is requested under the authority of the Tariff

Act of 1930, title VII.

World Wide Web a	ddress		
Has your firm produced 2005?	d or exported CTL plate (as defined in the inst	struction booklet) at any time since January 1,	
YES (Read th	e certification below and promptly return only this the instruction booklet carefully, complete all parts of the Commission so as to be received by the	of the questionnaire, and return the entire	
	CERTIFICATION		
		re is complete and correct to the best of my kind verification by the Commission.	nowled
lief and understand that the ans of this certification I cation provided in this quested by the Commission on owledge that information ission, its employees, and thing the records of this prodings relating to the progret personnel will sign non-cate	ein supplied in response to this questionnair, e information submitted is subject to audit an also grant consent for the Commission, an estionnaire and throughout this proceeding the same or similar merchandise.  submitted in this questionnaire response a contract personnel who are acting in the coceeding or related proceedings for which the ams and operations of the Commission purdisclosure agreements.	and verification by the Commission.  Indits employees and contract personnel, to gin any other import-injury proceedings of and throughout this proceeding may be used apacity of Commission employees, for develois information is submitted, or in internal a resuant to 5 U.S.C. Appendix 3. I understant	o use t r revie ed by t loping udits a
lief and understand that that ans of this certification I action provided in this que cted by the Commission on owledge that information ission, its employees, and tining the records of this prodings relating to the progr	ein supplied in response to this questionnair, e information submitted is subject to audit at also grant consent for the Commission, at estionnaire and throughout this proceeding the same or similar merchandise.  submitted in this questionnaire response a contract personnel who are acting in the coroceeding or related proceedings for which the ams and operations of the Commission pur	and verification by the Commission.  Indits employees and contract personnel, to gin any other import-injury proceedings of and throughout this proceeding may be used apacity of Commission employees, for develohis information is submitted, or in internal a	o use t r revie ed by t loping udits a

#### PART I.--GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 30 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to <a href="mailto:angela.newell@usitc.gov">angela.newell@usitc.gov</a> or via the other submission options described in the instruction booklet.

	firm of preparing the reply to this questionnaire and completing the form. hoursdollars
I-1b.	OMB feedbackWe are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please send such comments to angela.newell@usitc.gov or via the other submission options described in the instruction booklet
I-2.	<b>Establishments covered</b> 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.
I-3.	<u>U.S. importers.</u> —Please provide the names, contacts, telephone numbers, and e-mail addresses of the <u>FIVE</u> largest U.S. importers of your firm's CTL plate since 2005.

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2010 exports (%)
1					_
2					
3					
4					
5					

### PART I.--GENERAL INFORMATION--Continued

	<b>action.</b> —Does your firm or any related firm produce, have the capability to produce, cans to produce CTL plate in the United States or other countries?
□ No	YesPlease name the firm(s),country(ies), and the nature of the affiliation below and, if U.S. producer(s), ensure that they complete the Commission's producer questionnaire (contact Angela Newell for copies of that questionnaire).
	tationDoes your firm or any related firm import or have any plans to import CTL ne United States?
☐ No	YesPlease name the firm(s) and the nature of the affiliation below and ensure that they complete the Commission's importer questionnaire (contact Angela Newell for copies of that questionnaire).
business pla	lan.—In Parts II and III of this questionnaire we request a copy of your company's an. Does your company or any related firm have a business plan or any internal that describe, discuss, or analyze expected future market conditions for CTL plate?

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

Further information on this part of the questionnaire can be obtained from Angela Newell (202-708-5409, angela.newell@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

Name and title:	
E-mail:	Telephone: ( )
<u>Changes in operations</u> Please indichanges in relation to the production	cate whether your firm has experienced any of the following of CTL plate since January 1, 2005.
(check as many as appropriate)	(Please describe the date, nature, and significance of any such changes)
plant openings	<del></del>
plant closings	
relocations	
expansions	
acquisitions	
onsolidations	
prolonged shutdowns or importation curtailments	
revised labor agreements	

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

anticipate any changerelating to the production of the production	and provide underlying business plans or other issue. Include in you capacity to produce to produce the character of your capacity of CTL plate in the further plate from India, Indonesia, and provide underlying business plans or other issue. Include in your capacity of the character of your capacity of the char	e time, nature, and significance of such changing assumptions, along with relevant portions er supporting documentation that address this ur response a specific projection of your firm CTL plate (in short tons) for 2011 and 2010 to the countervailing duty and antidumping the countervailing duty and antidumping assumptions, along with relevant portions er supporting documentation that address this cur response a specific projection of your firm cTL plate (in short tons) for 2011 and 2011 and 2011.
anticipate any changerelating to the production of the production	ges in the character of your of action of CTL plate in the fur plate from India, Indonesia,  Yes-Supply details as to the and provide underlying business plans or other issue. Include in you	pperations or organization (as noted above) ture if the countervailing duty and antidumpi , Italy, Japan, and Korea were to be revoked? It time, nature, and significance of such changing assumptions, along with relevant portions er supporting documentation that address this tur response a specific projection of your fit
anticipate any changerelating to the production of the production	ges in the character of your of action of CTL plate in the fur plate from India, Indonesia,  Yes–Supply details as to the and provide underlying business plans or other issue. Include in you	pperations or organization (as noted above) ture if the countervailing duty and antidumpi , Italy, Japan, and Korea were to be revoked? It time, nature, and significance of such changing assumptions, along with relevant portions er supporting documentation that address this tur response a specific projection of your fit
□ No □	and provide underlying business plans or other issue. <b>Include in you</b>	ng assumptions, along with relevant portions er supporting documentation that address this ur response a specific projection of your fit
anticipate producing	g in the future, other product	arm since 2005 produced, or does your firm as on the same equipment and machinery used
		ormation and report your firm's combined and production of these products and CTL pla
<b>Product</b>	<u>Period</u>	Basis for allocation of capacity date

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

# II-5a. Plate mill/hot strip mill/combination mill (same equipment, machinery, and workers).

	(Quantity in short tons)										
	Calendar year							ry-June			
Item	2005	2006	2007	2008	2009	2010	2010	0 2011			
Overall production capacity											
Production of: CTL plate (subject)											
Alloy steel plate											
Hot-rolled sheet and strip											
Hot-rolled plate in coils											
Other											

#### II-5b. Processor (same equipment, machinery, and workers).

(Quantity in short tons)								
	Calendar year						January-June	
Item	2005 2006 2007 2008 2009 2010 20					2010	2011	
Overall production capacity								
Production of: CTL plate (cut from coil)								
Sheet/strip (cut from coil)								
Other								

#### II-5c. Bar mill (same equipment, machinery, and workers).

(Quantity in short tons)								
	Calendar year					January-June		
Item	2005	2006	2007	2008	2009	2010	2010	2011
Overall production capacity								
Production of: CTL plate/wide flat bar (subject)								
Other bar (nonsubject)								
Other								

Inventory

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

□ No □	Yes-	Report		ity of sucl	ons)	period inv	ventories t		y-June
□ No	Yes-	-Report				period inv	entories t	below.	
□ No	☐ Yes-	Report	the quant	ity of sucl	n end-of- <sub>l</sub>	period inv	entories t	pelow.	
			_				, . 1		
Inventories in the CTL plate in the UI-3)?									
Percent									
Share of salesV						its most	recent fis	cal year v	vas
□ No □	Yes-	involv	ed in swi	he other patching, an switch pr	d the min	imum rel	ative price	e change	
Production shifts products in response products, using the	nse to a	a relative	change i	n the price					
production capaci	ııy.								

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

II-10.	Barriers		
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(b) Are your firm's exports of CTL plate subject to current proceedings in any counts other than the United States that might result in tariff or non-tariff barriers to trad    No	Prod	luct	Country	Year imposed	Barrier ( give rate quota, g level; if give ma
other than the United States that might result in tariff or non-tariff barriers to trad  No YesList the products(s), country(ies), and type of proceedin  Product Country Type of proceedin	(b)	Are your firm's exports of	CTL plate subject to o	current proceedings in	any countr
	(0)	other than the United State  No YesL	s that might result in t	tariff or non-tariff barr untry(ies), and type of	iers to trade
	Other				

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

II-12.	Significance of countervailing duty/antidumping duty order,Describe the significance of the
	existing countervailing duty and antidumping duty orders covering imports of CTL plate from India, Indonesia, Italy, Japan, and Korea in terms of its effect on your firm's production capacity,
	production, home market shipments, exports to the United States and other markets, and
	inventories. You may wish to compare your firm's operations before and after the imposition of the orders.
II-13.	Anticipated changes if order revokedWould your firm anticipate any changes in its production capacity, production, home market shipments, exports to the United States and other markets, or inventories relating to the production of CTL plate in the future if the countervailing duty and antidumping duty orders on CTL plate from India, Indonesia, Italy, Japan, and Korea were to be revoked?
	No Yes-Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or projections you may provide.
	projections you may provide.

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

II-14a. <u>Trade data (India)</u>.-- Report production capacity, production, shipments, and inventories of CTL plate produced by your firm in India during the specified periods. (See definitions in the instruction booklet.)

# **INDIA**

Qua	ntity (in <i>sl</i>	nort tons)	and Value	(in 1,000 d	dollars)			
			Calend	dar year			Januar	y-June
Item	2005	2006	2007	2008	2009	2010	2010	2011
Average production capacity <sup>1</sup> (A)								
Beginning-of-period inventories (B)								
Production <sup>2</sup> (C)								
Home market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: <sup>3</sup> quantity (G)								
value (H)								
to the European Union:⁴ <i>quantity</i> (I)								
value (J)								
to Asia: <sup>5</sup> <i>quantity</i> (K)								
value (L)								
to all other markets: <sup>6</sup> quantity (M)								
value (N)								
Total exports (quantity) (O)								
Total shipments (quantity) (P)								
End-of-period inventories (Q)								
The production capacity (see definition weeks per year. Please described reported capacity.  Please estimate the percentage of Percent  Reported the percentage of Percent	total produ	uction of C	ed to calcu	late produc	unted for b	ity, and exp	blain any ch	nanges in  n in 2010:
<ul> <li>Please estimate the percentage of exports in 2010: Percent</li> <li>Identify your principal European Unit is Identify your principal Asian export</li> <li>Identify your principal other export</li> </ul>	nion export markets:			es of GTL p	iate in India	a accounted	u ioi by yol	

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

II-14b. <u>Trade data (Indonesia).</u>— Report production capacity, production, shipments, and inventories of CTL plate produced by your firm in Indonesia during the specified periods. (See definitions in the instruction booklet.)

# **INDONESIA**

		hort tons) a	Calend				Januar	v- lune
Item	2005	2006	2007	2008	2009	2010	2010	2011
	2005	2000	2007	2000	2009	2010	2010	2011
Average production capacity <sup>1</sup> (A)								-
Beginning-of-period inventories (B)								
Production <sup>2</sup> (C)								
Home market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: <sup>3</sup> quantity (G)								
value (H)								
to the European Union: <sup>4</sup> <i>quantity</i> (I)								
value (J)								
to Asia: <sup>5</sup> quantity (K)								
value (L)								
to all other markets: <sup>6</sup> quantity (M)								
value (N)								
Total exports (quantity) (O)								
Total shipments (quantity) (P)								
End-of-period inventories (Q)								
The production capacity (see definit weeks per year. Please describe reported capacity.  Please estimate the percentage of	the metho	odology use	ed to calcul	ate produc	tion capaci	ty, and exp	olain any ch	nanges in
2010: Percent  3 Please estimate the percentage of firm's exports in 2010: Percent  4 Identify your principal European Ur  5 Identify your principal Asian export  6 Identify your principal other export	total export nion export markets:	rts to the U	-				•	

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

II-14c. <u>Trade data (Italy).</u>—Report production capacity, production, shipments, and inventories of CTL plate produced by your firm in Italy during the specified periods. (See definitions in the instruction booklet.)

# **ITALY**

Qua	ntity (in <i>sl</i>	hort tons)	and Value	(in <i>1,000</i> d	dollars)			
			Calend	ar year			Januar	y-June
Item	2005	2006	2007	2008	2009	2010	2010	2011
Average production capacity <sup>1</sup> (A)								
Beginning-of-period inventories (B)								
Production <sup>2</sup> (C)								
Home market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: <sup>3</sup> quantity (G)								
value (H)								
to the European Union:⁴ <i>quantity</i> (I)								
value (J)								
to Asia:⁵ <i>quantity</i> (K)								
value (L)								
to all other markets: <sup>6</sup> <i>quantity</i> (M)								
value (N)								
Total exports (quantity) (O)								
Total shipments (quantity) (P)								
End-of-period inventories (Q)								
The production capacity (see defini weeks per year. Please describe reported capacity.							hours per blain any ch	
<sup>2</sup> Please estimate the percentage of Percent <sup>3</sup> Please estimate the percentage of exports in 2010: Percent <sup>4</sup> Identify your principal European Unit Identify your principal Asian export Identify your principal other export	total export	rts to the U	•	-	-	-	•	

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

II-14d. <u>Trade data (Japan)</u>.-- Report production capacity, production, shipments, and inventories of CTL plate produced by your firm in Japan during the specified periods. (See definitions in the instruction booklet.)

# **JAPAN**

	,	-	Calend	ar vear	•		Januar	vlune
Item	2005	2006	2007	2008	2009	2010	2010	2011
Average production capacity <sup>1</sup> (A)	2003	2000	2007	2000	2003	2010	2010	2011
Beginning-of-period inventories (B)								
Production <sup>2</sup> (C)								
Home market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: <sup>3</sup> quantity (G)								
value (H)								
to the European Union: <sup>4</sup> <i>quantity</i> (I)								
value (J)								
to Asia: <sup>5</sup> <i>quantity</i> (K)								
value (L)								
to all other markets: <sup>6</sup> quantity (M)								
value (N)								
Total exports (quantity) (O)								
Total shipments (quantity) (P)								
End-of-period inventories (Q)								
The production capacity (see definite weeks per year. Please described reported capacity.								
<sup>2</sup> Please estimate the percentage of 2010: Percent <sup>3</sup> Please estimate the percentage of exports in 2010: Percent <sup>4</sup> Identify your principal Furging A.	total expo	rts to the U	-	-			•	
<ul> <li>Identify your principal European Un</li> <li>Identify your principal Asian export</li> </ul>	markets:	markets.						
6 Identify your principal <i>other</i> export	markets:							

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

II-14e. <u>Trade data (Korea)</u>.-- Report production capacity, production, shipments, and inventories of CTL plate produced by your firm in Korea during the specified periods. (See definitions in the instruction booklet.)

# **KOREA**

Qua	ntity (in <i>sl</i>	hort tons)	and Value	(in <i>1,000</i> d	dollars)			
			Calend	ar year			Januar	y-June
Item	2005	2006	2007	2008	2009	2010	2010	2011
Average production capacity <sup>1</sup> (A)								
Beginning-of-period inventories (B)								
Production <sup>2</sup> (C)								
Home market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: <sup>3</sup> quantity (G)								
value (H)								
to the European Union: <sup>4</sup> <i>quantity</i> (I)								
value (J)								
to Asia: <sup>5</sup> <i>quantity</i> (K)								
value (L)								
to all other markets: <sup>6</sup> <i>quantity</i> (M)								
value (N)								
Total exports (quantity) (O)								
Total shipments (quantity) (P)								
End-of-period inventories (Q)								
The production capacity (see definite weeks per year. Please describe reported capacity.							_ hours per blain any ch	
<sup>2</sup> Please estimate the percentage of  ———————————————————————————————————	total export nion export markets:	rts to the U	•		-	-	•	

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

II-15.	Reconciliation of tra	<u>ıde data</u> .—
	•	

(a)	The quantities reported in question II-16 should reconcile as follows in each period ( <i>i.e.</i> , in each column):
	Reconciliation  B + C - D - E - G - I - K - M = Q Do these data reconcile?   Yes NoPlease explain:
(b)	Further, the quantities reported for end-of-period inventories should equal the beginning-of-period inventories reported in the subsequent calendar year ( <i>i.e.</i> , line Q of year 2005 should equal line B of year 2006). Do these data reconcile for each adjacent calendar year?
	Yes. NoPlease explain:

II-16. Production by thickness.—Report your firm's total commercial shipments in 2010 for the CTL plate in the thicknesses specified below. (See definitions in the instruction booklet.) Note that the quantity and value data reported below for the three thickness categories should sum to your firm's total commercial shipments (quantity and value) for 2010 reported in question II-14.

		Quantity (short tons)	
		Thickness	
Item	< 1.00"	≥ 1.00" but < 4.00"	≥ 4.00"
CTL plate			
		Value (\$1,000)	
		Thickness	
Item	< 1.00"	≥ 1.00" but < 4.00"	≥ <b>4.00</b> "
CTL plate			

### PART III.--MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Aimee Larsen (202-205-3179, <a href="mailto:aimee.larsen@usitc.gov">aimee.larsen@usitc.gov</a>)

III-1.		e identify the individual to be contacted ding the confidential information reque	d and indicate the methods to be used for questionsted in part III.	ons
	Name	e and title:		
	E-ma	il:	Telephone: ( )	
III-2.	custo 12 m	omers in 2010 was on a (1) long-term co	t share of your firm's sales of CTL plate to U.S ontract basis (multiple deliveries for more than ultiple deliveries up to 12 months), and (3) spot	
		Type of sale	Share of sales	
		Long-term contracts	<u>percent</u>	
		Short-term contracts	<u>percent</u>	
		Spot sales	<u>percent</u>	
		Total	percent	
III-3.		, please answer the following questions	CTL plate to U.S. customers on a long-term co with respect to provisions of a typical long-term	
	(a)	What is the average duration of a co	ntract?	
	(b)	Can prices be renegotiated during th	e contract period? Yes No	
	(c)	Does the contract fix quantity, price	, or both?  Quantity  Price  Both	
	(d)	Does the contract have a meet or rel	ease provision?	
III-4.	contr		Il CTL plate to U.S. customers on a short-term questions with respect to provisions of a typical	short
	(a)	What is the average duration of a co	ntract?	
	(b)	Can prices be renegotiated during th	e contract period? Yes No	
	(c)	Does the contract fix quantity, price	, or both?  Quantity  Price Bo	oth
	(d)	Does the contract have a meet or rel	ease provision?	

	<u>Source</u>	Share of sales in 2010	<u>Lead time</u>
From in	ventory		
Produc	ed to order		
Total		100 %	
selling p material		e since 2005? Also discuss any antici	pated changes in your raw
supply (e production production	e.g., changes in ava on capacity and/or on opportunities) the	ng supply.—Have any changes occurrillability or prices of energy or labor; methods of production; technology; that affected the availability of India, I in the U.S. market since 2005?	transportation conditions; export markets; or alternative
☐ No	Yes P	lease describe.	

	(a)			f the availability of India, Indonesia, Italy, in the U.S. market in the future?
		☐ Increase	☐ No change	Decrease
	(b)			e identify the changes, including the time period ent volumes and prices.
I-9.	U.S. nother stariffs,	narket and alternative ales arrangements, quotas, or other no	we country markets. In yor other constraints (incontariff barriers) that w	firm can shift its sales of CTL plate between the your discussion, please describe any contracts, cluding any third-country trade barriers such as buld prevent or retard your firm from shifting ry markets within a 12-month period.
I-10.	marke	t different from that		mix, or marketing of CTL plate in your home to the United States or to third-country
I-10.		t different from that ts?		
I-10.	marke marke	t different from that ts?  Yes—  There been any signin your home marke	t of CTL plate for exponents of CTL plate for ex	
I-10.	marke marke  No  Have to plate it	t different from that ts?  Yes—  there been any signing your home market 2005?	t of CTL plate for expon- Please explain.	t to the United States or to third-country  oduct range, product mix, or marketing of CTL

III-11.				the product range, product mix, or United States, or for exports to
	☐ No ☐ YesPlease explain.			
III-12.		re any nonsubject products that	·	ubstituted for CTL plate?
		Description of applications	Have	changes in the prices of this
Sı	ubstitute product	and end uses in which this substitute can be used	substitute	e affected the price of CTL plate since January 1, 2005?
<b>S</b> t	ubstitute product	and end uses in which this	substitute	e affected the price of CTL plate
	ubstitute product	and end uses in which this	substitute	e affected the price of CTL plate since January 1, 2005?
	ubstitute product	and end uses in which this	substitute	e affected the price of CTL plate since January 1, 2005?
1.	ubstitute product	and end uses in which this	substitute	e affected the price of CTL plate since January 1, 2005?  Yes—Please explain.
1.	ubstitute product	and end uses in which this	substitute	e affected the price of CTL plate since January 1, 2005?  Yes—Please explain.
2.	ubstitute product	and end uses in which this	Substitute  No  No	e affected the price of CTL plate since January 1, 2005?  Yes—Please explain.  YesPlease explain.
2.	ubstitute product	and end uses in which this	Substitute  No  No	e affected the price of CTL plate since January 1, 2005?  Yes—Please explain.  YesPlease explain.

<u>Changes in substitutes.</u> —Have there been any changes in the number or types of products that can be substituted for CTL plate since 2005?				
☐ No ☐ YesPlease explain.				
Anticipated changes in substitutesDo you anticipate any changes in terms of the substitutability of other products for CTL plate?				
☐ No ☐ YesPlease describe.				
Interchangeability.—Is the CTL plate produced by your firm and sold in your home market interchangeable ( <i>i.e.</i> , can be used in the same applications) with your firm's CTL plate sold to the United States and/or to third-country markets?				
Yes NoIdentify the market(s) and any differences in the products.				
<u>End uses.</u> Describe the end uses of the CTL plate that you manufacture and sell to your home market. If these end uses differ from those of the CTL plate you sell to the U.S. market or to third-country markets, explain.				

III-17.	Changes in en	d usesHave there been any	changes in the	he end uses of	CTL plate si	nce 2005?	
	☐ No	YesPlease describe.					
III-18.	Anticipated cl CTL plate?	hanges in end usesDo you	anticipate an	y changes in to	erms of the er	nd uses of	
	☐ No	YesPlease describe.					
III-19.	<u><b>Demand trends.</b></u> —How has the demand for CTL plate changed since January 1, 2005? What principal factors affect changes in demand?						
			Increased	No change	Decreased	Fluctuated	
	Demand in: Your home	e market:					
	The United						
	or region):	kets (please specify country					

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

III-20. <u>Anticipated demand trends</u>.-- How do you anticipate demand will change for CTL plate in 2011 and 2012? What principal factors that will affect these changes in demand?

		<u>Increase</u>	No change	<u>Decrease</u>	Fluctuate
	Demand in: Your home market: The United States				
	Other markets (please specify country or region):				
III-21.	<u>Price differences.</u> Please compare mark States, and third-country markets.	ket prices of C	TL plate in you	ır home marke	t, the United
III-22.	Description of home marketDescribe number of, and competition between, pro-		nome market fo	r CTL plate, ii	ncluding the

III-23.	<u>Import competition.</u> Do you face competition from imports of CTL plate in your home market?				
	No YesPlease identify the country sources of any imports of CTL plate into your home market.				
III-24.	Market studies.—Please provide as a separate attachment to this request any studies, surveys, etc. that you produced or requisitioned that quantify and/or otherwise discuss CTL 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 India, Indonesia, Italy, Japan, and/or Korea, and (3) the world as a whole. Of particular interest is such data from 2005 to the present and forecasts for the future. Otherwise <u>list</u> other sources that discuss CTL plate supply and demand and provide meaningful information that you rely on.				