U.S. PRODUCERS'/PROCESSORS' 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 carbonquality 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. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

		Zip Code
	Web address	
Has your firm p	produced CTL plate (as defined in the instruction	booklet) at any time since January 1, 2005?
□NO	(Sign the certification below and promptly return only	this page of the questionnaire to the Commission)
	(Read the instruction booklet carefully, complete all pa questionnaire to the Commission so as to be received by	
	CERTIFICATIO	ON
antifu that the informat	ion honoin gumuliod in normance to this guestions	naire is complete and correct to the best of my knowled
	ton nevem supplied in response to this question I that the information submitted is subject to aud	
means of this certific	ation I also grant consent for the Commission	n, and its employees and contract personnel, to use to
rmation provided in t	this questionnaire and throughout this proceed	eding in any other import-injury proceedings or review
ducted by the Commiss	sion on the same or similar merchandise.	
		nse and throughout this proceeding may be used by the
mmission, us empioyee	f this proceeding or related proceedings for which	he capacity of Commission employees, for developing ich this information is submitted, or in internal audits at
	e programs and operations of the Commission	pursuant to 5 U.S.C. Appendix 3. I understand that a
intaining the records o ceedings relating to th		•
intaining the records of ceedings relating to th	gn non-disclosure agreements.	•
intaining the records of ceedings relating to the tract personnel will sig	gn non-disclosure agreements.	Date
intaining the records o ceedings relating to th	gn non-disclosure agreements.	

PART I.—GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 50 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to angela.newell@usitc.gov or via the other submission options described in the instruction booklet.

		hours	S
questionnaire in genera	are interested in any comments of the clarity of specific question of via the other submission of the comments	ions. Please atta	ch such comments
questionnaire (see page	edProvide the name and address of the instruction booklet for specify the stock exchange and	reporting guidel	
	ntinuation of orderDo you so intervailing duty orders current		
antidumping and/or cou			
antidumping and/or coufollowing countries?	intervailing duty orders current	ly in place for C	ΓL plate from the
antidumping and/or coufollowing countries?	intervailing duty orders current	ly in place for C	ΓL plate from the Take no posi
antidumping and/or coufollowing countries? India Indonesia	untervailing duty orders current Support Support	ly in place for C ☐ Oppose ☐ Oppose —	TL plate from the Take no posi

$PART~I.-\underline{GENERAL~INFORMATION}\hbox{--} Continued$

	<u> </u>	
<u>Firm name</u>	Address	Extent of owner
domestic or foreign, the and/or Korea into the U	at are engaged in importing CTL	firm have any related firms, either plate from India, Indonesia, Italy, in exporting CTL plate from India, es?
□ No □ Ye	sList the following information	
Firm name	Address	<u>Affiliation</u>
domestic or foreign, the Indonesia, Italy, Japan,	at are engaged in importing CTL and/or Korea into the United Sta	your firm have any related firms, e plate from countries other than Inc ates or that are engaged in exportin apan, and/or Korea to the United S
	sList the following information	
□ No □ Ye		
☐ No ☐ Ye	Address	<u>Affiliation</u>

$PART~I.-\underline{GENERAL~INFORMATION}\hbox{--} Continued$

Firm name		Address	Affiliation
		<u></u>	
			<u> </u>
business plan	Does your comp	oany or any related firm h	we request a copy of your compave a business plan or any inte
business plan	Does your complated describe, discus	oany or any related firm hass, or analyze expected make provide the requested do	have a business plan or any integrated arket conditions for CTL plate ocuments. If you are not provide
business plan documents th	Does your complated describe, discus	oany or any related firm has, or analyze expected m	have a business plan or any integrated arket conditions for CTL plate ocuments. If you are not provide
business plan documents th	Does your complated describe, discus	oany or any related firm hass, or analyze expected make provide the requested do	have a business plan or any integrated arket conditions for CTL plate ocuments. If you are not provide
business plan documents th	Does your complated describe, discus	oany or any related firm hass, or analyze expected make provide the requested do	have a business plan or any integrated arket conditions for CTL plate ocuments. If you are not provide

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**.

	E-mail:	Telephone: ()						
II-2.	<u>Changes in operations.</u> —Please indicate whether your firm has experienced any of the following changes in relation to the production 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							
	plant closings							
	relocations							
	expansions							
	acquisitions							
	onsolidations							
	prolonged shutdowns or production curtailments							
	revised labor agreements							
	ther (e.g., technology)							

II-3.	<u>Anticipated changes in operations.</u> —Does your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of CTL plate 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 capacity to produce CTL plate (in short tons) for 2011 and 2012.							
		your response differs for particular orders, please indicate and explain the						
par tic	Anticipated anticipate any relating to the	Anticipated changes in operations in the event the order is revokedWould your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of CTL plate in the future if the countervailing duty and/or antidumpin duty orders on CTL plate from India, Indonesia, Italy, Japan, and/or Korea were to be revoked?						
	☐ No	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. Include in your response a specific projection of your firm's capacity to produce CTL plate (in short tons) for 2011 and 2012.						

workers).

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

II-5.	<u>Same equipment, machinery, and workers.</u> —Has your firm since 2005 produced, or does your firm anticipate producing in the future, other products on the same equipment and machinery used in the production of CTL plate (<i>see</i> definition in instruction booklet) and/or using the same production and related workers employed to produce CTL plate?							
	□ No □	•	formation and report your firm's combined and production of these products and CTL plate in l.					
	<u>Product</u>	<u>Period</u>	Basis for allocation of capacity and employment data (indicate if different)					

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

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

(Quantity in short tons)								
		Calendar year					Janua	ry-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								

	ints on productionPlease describe the constraint(s) that set the limit(s) on your on capacity.					
products	tion shifting Is your firm able to switch production between CTL plate and other in response to a relative change in the price of CTL plate vis-a-vis the price of other using the same equipment and/or labor?					
□ No	YesPlease identify the other products, the approximate time and cost involved in switching, and the minimum relative price change required for your firm to switch production to or from CTL plate.					
Firm de	scription.—Please indicate which of the following best describes your firm					
Mill	that produces CTL plate (other than wide flat bar)					
Mill	that produces wide flat bar					
	essor that converts coiled plate owned by another firm into CTL plate under a toll ement but does not otherwise produce or process plate					
☐ Proc	essor that converts coiled plate purchased from another firm into CTL plate					
☐ Proc	essor engaged in both toll and non-toll conversion of coiled plate into CTL plate					

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

Please complete the sections that correspond to how your firm is described in question II-8 above.

If your firm is a **U.S. mill** that produces cut-to-length carbon-quality steel plate, please complete pages 10 to 35.

If your firm is a **U.S. processor** that converts coiled plate from another firm into cut-to-length carbon-quality steel plate **under a toll agreement** but does not otherwise produce or process plate, please proceed directly to part V (pages 36 to 37) of this questionnaire.

If your firm is a **U.S. processor** that converts coiled plate purchased from another firm into cut-to-length carbon-quality steel plate, please complete pages 10 to 35; if your firm also converts coiled plate from another firm into cut-to-length carbon-quality steel plate under a toll agreement, please complete part V of this questionnaire (pages 36 to 37) of this questionnaire.

II-10. <u>Trade data.</u>—Report your firm's production capacity, production, shipments, inventories, and employment related to the production of CTL plate in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

	-	ty (in shor			•		lanua	mr luno
léa-ma	2005	2000		dar year	2000	2040	+	ry-June
Average production capacity ¹ (quantity) (A)	2005	2006	2007	2008	2009	2010	2010	2011
Beginning-of-period inventories (quantity) (B)								
Production (quantity) (C)								
U.S. shipments: Commercial shipments: quantity (D)								
value (E)								
Internal consumption: ² quantity (F)								
value (G)								
Transfers to related firms: ² quantity (H)								
value (I)								
Export shipments: ³ quantity (J)								
value (K)								
End-of-period inventories (quantity) (L)								
Channels of distribution: U.S. commercial shipments to distributors (quantity) (M)								
U.S. commercial shipments to end users (quantity) (N)								
Employment data: Average number of PRWs (number) (O)								
Hours worked by PRWs (1,000 hours) (P)								
Wages paid to PRWs (value) (Q)								
The production capacity (see of weeks per year. Please descreported capacity (use additional parts) 1 The production capacity (see of the production capacity (use additional parts).	ribe the me	thodology	n booklet) rused to calc	eported is b culate produ	ased on op ction capac	erating city, and exp	_ hours per plain any ch	
² Internal consumption and trans different basis for valuing these tran using that basis for each of the peri	sactions, p	lease spec						

	II-11.	Reconciliation	of trade	data
--	--------	----------------	----------	------

(a)	Please note that the quantities reach period (i.e., in each column	reported in question II-10 should reconn):	oncile as follows in
	$\frac{\text{Reconciliation}}{\text{B} + \text{C} - \text{D} - \text{F} - \text{H} - \text{J} = \text{L}}$	Do these data reconcile? Yes explain	☐ NoPlease
	D = M + N	Do these data reconcile? Yes explain	
(b)	beginning-of-period inventories	reported for end-of-period inventories reported in the subsequent calenda of year 2006). Do these data reconci	r year (i.e., line L of
	Yes. NoPlo	ease explain.	
indica wholl formu	te the nature of the relationship by owned subsidiary), whether the	ported transfers to related firms in quetween your firm and the related firm transfers were priced at market valuarketing rights to all transfers, and wes other than your firm.	ms (e.g., joint venture, e or by a non-market
the the	icknesses below. (See definitions data reported below for the thr	firm's 2010 U.S. commercial shipm in the instruction booklet.). Note the thickness categories should suntrand value) reported in question I	hat the quantity and n to your firm's 2010

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

II-14. Purchases Other than direct imports, has your firm otherwise purchased CTL plate since January 1, 2005? (See definitions in the instruction booklet.)						e			
	sou								
	Reasons:								
	(Qu	antity <i>in</i>	short ton	s, value i	in \$1,000))			
				Calend	lar year			Januar	ry-June
	ltem	2005	2006	2007	2008	2009	2010	2010	2011
	HASES FROM U.S. TERS ¹ OF CTL PLATE FROM.— ia: quantity								
	value								
Inde	onesia: quantity								
	value								
Ital	y: quantity								
	value								
Jap	an: quantity								
	value								
Kor	ea: quantity								
	value								
All	other countries: quantity								
	value								
	HASES FROM U.S. mills: ²								
vali	ue								
SOUR	HASES FROM OTHER CES: antity								
Val	ue								
¹ Pl please	ease list the name of the importer(identify the source for each listed s	s) from w supplier.	hich you p	ourchased	this prod	luct. If yo	ur supplie	rs differ b	y source,
² PI	ease list the name of the U.S. mill(s) from w	hich you p	ourchased	d this prod	luct.			

II-15.	<u>Toll production.</u> —Since January 1, 2005, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of CTL plate?
	□ No □ YesName firm(s):
II-16.	<u>FTZ</u> Does your firm produce CTL plate in a foreign trade zone (FTZ)?
	□ No □ YesIdentify FTZ(s):
II-17.	<u>Direct imports.</u> Since January 1, 2005, has your firm imported CTL plate?
	No Yes <u>COMPLETE AND RETURN A U.S. IMPORTERS'</u> <u>QUESTIONNAIRE</u>
	nestions II-18 and II-19, if your response differs for particular orders, please indicate and in the particular effect of imposition and/or revocation of specific orders.
II-18.	Effect of order.—Describe the significance of the existing countervailing duty and/or antidumping duty orders covering imports of CTL plate from India, Indonesia, Italy, Japan, and/or Korea in terms of its effect on your firm's production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, and asset values. You may wish to compare your firm's operations before and after the imposition of the orders.
II-19.	<u>Likely effect of revocation of order</u> Would your firm anticipate any changes in its production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of CTL plate in the future if the countervailing duty and/or antidumping duty orders on CTL plate from India, Indonesia, Italy, Japan, and/or Korea were to be revoked?
	No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or projections you may provide.

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Mary Klir (202-205-3247, mary.klir@usitc.gov).

	lease identify the individual to be contacted and indicate the methods to be used for questions garding the confidential information in part III.					
Name	e and title:					
E-ma	il: Telephone: ()					
Acco	unting systemBriefly describe your financial accounting system.					
A.	When does your fiscal year end (month and day)?					
B.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include subject merchandise:					
2.	Does your firm prepare profit/loss statements for the subject merchandise: Yes No					
3.	How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below. Audited, unaudited, annual reports, 10Ks, 10Qs, Monthly, quarterly, semi-annually, annually					
4.	Accounting basis: GAAP, cash, tax, or other comprehensive (specify)					
	Note: The Commission may request that your company submit copies of its financial statements, including internal profit-and-loss statements for the division or product group that includes CTL plate, as well as those statements and worksheets used to compile data for your firm's questionnaire response.					
	accounting systemBriefly describe your cost accounting system (e.g., standard cost, job cost, etc.).					
	ation basisBriefly describe your allocation basis, if any, for COGS, SG&A, and interest use and other income and expenses.					

III-5. Other products.--Please list any other products you produced in the facilities in which you

PART III.--FINANCIAL INFORMATION--Continued

<u>Products</u>	Share of sales
CTL plate	percent
	percent
	percent
	percent
	percent
<u>Total</u>	100 percent
Yes—Continue to question III-7 below. Inputs from related firms.—In the space proroduction of CTL plate that your firm received.	NoContinue to question III-9 ovided below, identify the inputs used inves from related parties.
Does your firm receive inputs (raw material production of CTL plate from any related find Yes—Continue to question III-7 below. Inputs from related firms.—In the space production of CTL plate that your firm received. Input	NoContinue to question III-9 ovided below, identify the inputs used in
Yes—Continue to question III-7 below. Inputs from related firms.—In the space proroduction of CTL plate that your firm recei	NoContinue to question III-9 ovided below, identify the inputs used inves from related parties. Related party ercompany profit on inputs purchased from

PART III.--FINANCIAL INFORMATION--Continued

III-9. Nonrecurring charges.-- For each annual and interim period for which financial results are reported in table III-10, please identify all material (significant) non-recurring items (charges and gains) in the schedule below, the specific table III-10 line item where the associated non-recurring items are included, a brief description of the relevant non-recurring items, and the associated values (*in* \$1,000) as reflected in table III-10; i.e., if an aggregate non-recurring charge has been allocated to table III-10, only the allocated value amount should be reported below. Note: The Commission's objective is to gather information only on material (significant) non-recurring items which impacted the reported financial results presented in table III-10.

		Fiscal years ended						Fiscal years ended January-Jur		y-June
Item							2010	2011		
Non-recurring charges nonrecurring charge and charges are included in	d indicate the	e particular								
1.										
2.										
3.										
4.										
5.										
6.										
7.										

PART III.--FINANCIAL INFORMATION--Continued

III-10. **Operations on CTL plate**.--Report the revenue and related cost information requested below on the CTL plate operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost.² Provide data for your six most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

Quantity (in short tons) and value (in \$1,000)					
	Fiscal years ended				
Item					
Net sales quantities: ³ Commercial sales ("CS")					
Internal consumption ("IC")					
Transfers to related firms ("Transfers")					
Total net sales quantities					
Net sales values: ³ Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (COGS): ⁴ Raw materials					
Direct labor					
Other factory costs					
Total COGS					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) expenses: Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income (loss)					
Other income and expenses: Interest expense					
All other expense items					
Continued Dumping and Subsidy Offset Act funds received ⁵					
All other income items					
All other income or expenses, net					
Net income or (loss) before income taxes					
Depreciation/amortization included above					

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

Please eliminate any profits or (losses) on inputs from related firms pursuant question III-8.

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

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

⁵ Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.

PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on CTL plate,--Continued

Quantity (in sho	rt tons) and value (in \$1,000)	T
Item	January-June 2010	January-June 2011
Net sales quantities: ³		
Commercial sales		
Internal consumption		
Transfers to related firms		
Total net sales quantities		
Net sales values: ³ Commercial sales		
Internal consumption		
Transfers to related firms		
Total net sales values		
Cost of goods sold (COGS): ⁴ Raw materials		
Direct labor		
Other factory costs		
Total COGS		
Gross profit or (loss)		
Selling, general, and administrative (SG&A) expenses: Selling expenses		
General and administrative expenses		
Total SG&A expenses		
Operating income (loss)		
Other income and expenses: Interest expense		
All other expense items		
Continued Dumping and Subsidy Offset Act funds received ⁵		
All other income items		
All other income or expenses, net		
Net income or (loss) before income taxes		
Depreciation/amortization included above		
1 Include only sales (whether domestic or export) and cos	ts related to your LLS, manufacturing	operations

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

Please eliminate any profits or (losses) on inputs from related firms pursuant question III-8.

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

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

⁵ Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.

PART III.--FINANCIAL INFORMATION--Continued

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

	otal assets sho								
Please p	rovide a <u>brief</u> e.g., due to ass	<u>explanatio</u>	n if there a	re any sub	stantial cha	inges in tot			
					Value (<i>i</i>	n \$1,000)			
					Fiscal yea	ars ended			
It	em								
Total as	sets (net)								
	Capital experexpenditures a most recently specified inter	and research completed	h and deve fiscal year	lopment e	xpenses on ological or	CTL plate der from le	. Provide o	lata for you	
				Figority	-	n \$1,000)		lanua	n, luna
It	em			FISCAI yea	ars ended			2010	ry-June 2011
Capital expe	nditures								
Research ar developmen									
	Data consiste Please indicate on a calendar y Please note the reported in que calendar year Do these data	e whether y year or you e quantities estion II-10 basis.	your finance or fiscal years or and value or (including	cial data for ar: <u>Calend</u> es reported g export sh	ar year (in question nipments) a	n III-10 sho s long as th	or Fisca ould reconciney are repo	l year (ile with the	
Yes	NoPlea	se explain							

PART IV.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Aimee Larsen (202-205-3179, aimee.larsen@usitc.gov)

IV-1.	Please identify the individual to be contacted and indicate the methods to be used for questions regarding the confidential information in part IV.					
	Name and title:					
	E-mail:		Telephone: (_)		

PRICE DATA

- IV-2. This question requests quarterly quantity and value data, f.o.b. your U.S. point of shipment, for your commercial shipments to unrelated U.S. customers since 2005 of the following products produced by your firm.
 - <u>Product 1</u>.—Hot-rolled carbon-quality plate, ASTM A-36 or equivalent as rolled, sheared edge, not heat treated, not cleaned or oiled, in cut lengths, over 72" through 96" in width, 0.50" though 0.99" in thickness.
 - **Product 2.--** Hot-rolled carbon-quality plate, ASTM A-36 or equivalent as rolled, sheared edge, not heat treated, not cleaned or oiled, in cut lengths, over 72" through 96" in width, 1.00" through 2.00" in thickness.
 - **Product 3.--** Hot-rolled carbon-quality plate, ASTM A-36 or equivalent as rolled, sheared edge, not heat treated, not cleaned or oiled, in cut lengths, over 72" through 96" in width, 4.00" through 6.00" in thickness.
 - **Product 4.--** Hot-rolled carbon-quality plate, API-2H Grade 50, normalized, sheared edge, not cleaned or oiled, in cut lengths, over 72" through 150" in width, 0.375" through 3.00" in thickness.
 - <u>Product 5.--</u> Hot-rolled carbon-quality plate, ASTM A-516 Grade 70 normalized, sheared edge, not cleaned or oiled, in cut lengths, over 48" in width, 0.50" through 3.00" in thickness.
 - **<u>Product 6.--</u>** Hot-rolled wide flat bar, in free-cutting grades, in cut lengths, 6" through 12" in width, 0.25" through 2" in thickness.

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the *final net* amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

IV-2. **Pricing data.**--Report below the quarterly price data¹ for pricing products² produced and sold by your firm.

	Produ	uct 1	s, value <i>in dollars</i>) Product 2		Produ	uct 3
Period of shipment	Quantity	Value	Quantity Value		Quantity Valu	
2005:						
January-March						
April-June						
July-September						
October-December						
2006:						
January-March						
April-June						
July-September						
October-December						
2007:						
January-March						
April-June						
July-September						
October-December						
2008:						
January-March						
April-June						
July-September						
October-December						
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March	1					
April-June 1 Net values (<i>i.e.</i> , gross sa						

² Pricing product definitions are provided on the first page of Part IV.

Note If your product does not exactly	meet the product specifications but is	s competitive with the specified product,
provide a description of your product:		

Product 1:			
Product 2:			
Product 3:			

IV-2. Pricing data.—Continued

(Quantity in short tons, value in dollars)						
	Prod	uct 4	Product 5 Product 6			uct 6
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value
2005:						
January-March						
April-June						
July-September						
October-December						
2006:						
January-March						
April-June						
July-September						
October-December						
2007:						
January-March						
April-June						
July-September						
October-December						
2008:						
January-March						
April-June						
July-September						
October-December						
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March						
April-June						
 Net values (<i>i.e.</i>, gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. Pricing product definitions are provided on the first page of Part IV. 						
Note If your product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your product:						
Product 4:	Product 4:					
Product 5:						
Product 6:						

PLEASE NOTE:

For the remaining questions, when providing information regarding imports from Korea, please exclude imports from POSCO from your discussion. Imports from POSCO are not subject to the antidumping order and should be addressed when discussing nonsubject CTL plate.

V-3.	Price setting.— How does your firm determine the prices that it charges for sales of CTL plate (check all that apply)? If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please only submit some sample pages.					
	☐ Tr	ansaction by transaction	☐ Contracts	Set price lists		
	☐ Re	everse internet auction sales		escribe:		
V-4.	Disco apply)	unt policy Please indicate an		discount policies (check all that		
	☐ Qı	nantity discounts	Annual total volume dis	scounts No discounts		
	Ot	herPlease describe:				
V-5.	Pricir (a) (b)	30 days)?	s of domestic CTL plat	-produced CTL plate (e.g., 2/10 net e usually quoted? (check one) Delivered		
V-6.	plate i	ract versus spotApproximate in 2010 were on a (1) long-term	ly what share of your to contract basis (multipasis (multiple deliverie	firm's sales of its U.Sproduced CTL		
		Type of sale	Share of s	sales in 2010		
		Long-term contracts				
		Short-term contracts				
		Spot sales	%			
		Total	100 %			

IV-7.		ong-term contract provisionsIf you sell on a long-term contract basis, please answer the llowing 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? Quantity Price Both				
	(d)	Does the contract have a meet or release provision?				
	(e)	Since 2005, have you implemented any surcharges or price escalation clauses during the pendency of your contracts?				
		If yes, please identify the basis for calculating the surcharge or price escalation clause and the period of time during which it was effective.				
IV-8.		term contract provisions.—If you sell on a short-term contract basis, please answer the ing 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? Yes No				
	(c)	Does the contract fix quantity, price, or both? Quantity Price Both				
	(d)	Does the contract have a meet or release provision?				
	(e)	Since 2005, have you implemented any surcharges or price escalation clauses during the pendency of your contracts?				
	If yes, please identify the basis for calculating the surcharge or price esca and the period of time during which it was effective.					
	IV-9. delive	<u>Lead times.</u> —What is the average lead time between a customer's order and the date of ry for your firm's sales of your U.Sproduced CTL plate?				
		Source Share of sales in 2010 Lead time				
	From	inventory				
	Produ	uced to order				
	Total	100 %				

IV-10.). Shipping information,					
	(a)	(a) What is the approximate percentage of the total delivered cost of CTL plate that is accounted for by U.S. inland transportation costs? percent.				
	(b) Who generally arranges the transportation to your customers' location ☐ your firm or ☐ purchaser				ns? (check or	ne)
	(c) What proportion of your sales are delivered within 100 miles of your production fac percent. Within 101 to 1,000 miles? percent. Over 1,000 miles? percent.					
IV-11.			What is the geographineck all that apply)	c market area in the United	l States serve	d by
	Geographic area					cable
	Northe	eastCT, ME, MA, N	IH, NJ, NY, PA, RI, and VT.			
	Midwe	stIL, IN, IA, KS, M	I, MN, MO, NE, ND, OH, SI), and WI.		
	South	eastAL, DE, DC, F	L, GA, KY, MD, MS, NC, S	C, TN, VA, and WV.		
	Centra	I SouthwestAR, L	A, OK, and TX.			
	Mount	MountainsAZ, CO, ID, MT, NV, NM, UT, and WY.				
	Pacific	CoastCA, OR, an	nd WA.			
		–All other markets in , among others.	the United States not previ	ously listed, including AK, HI,		
IV-12.	7-12. End usesList the 3 most common end uses of the CTL plate that you manuend-use product, what percentage of the total cost is accounted for by CTL pl Share of total cost of end use product					
			accour	ted for by		
	En	d use product	CTL plate (percent)	Other inputs (percent)	Total	
	1.				100%	
	2.				100%	
	3.				100%	
IV-13.	Chang No		ave there been any chang Please describe.	es in the end uses of CTL J	plate since 20	005?

IV-14.		Anticipated changes in end usesDo you anticipate any changes in terms of the end uses of CTL plate in the future?					
	□ No □ Ye	☐ No ☐ YesPlease describe and identify the time period					
IV-15.	Substitutes.—Are the	ere any nonsubject products tha	t may be substituted for CTL plate?				
	□ No □ Yes—	Please fill in the following table	e.				
S	ubstitute product	Description of applications and end uses in which this substitute can be used	Have changes in the prices of this substitute affected the price of CTL plate since January 1, 2005				
1.			□ No □ Yes				
			Please explain				
2.			□ No □ Yes				
			Please explain				
3.			□ No □ Yes				
			Please explain				
4.			□ No □ Yes				
			Please explain				
IV-16.		esHave there been any chang CTL plate since 2005?	ges in the number or types of products that				
	□ No □ Ye	esPlease explain.					

V-17.	Anticipated changes in substitutesDo you anticipate any changes in terms of the substitutability of other products for CTL plate in the future?					
	☐ No	YesPlease describe.				
V-18.	Raw m (a)	To what extent have changes in the prices of raw materials affected your firm's selling prices for CTL plate since 2005?				
	(b)	Do you anticipated changes in your raw material costs in the foreseeable future? No Yes—Please explain.				
V-19.	supply product product	es in factors affecting supplyHave any changes occurred in any other factors affecting (e.g., changes in availability or prices of energy or labor; transportation conditions; tion capacity and/or methods of production; technology; export markets; or alternative tion opportunities) that affected the availability of U.Sproduced CTL plate in the U.S. since 2005?				
	No	YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.				

IV-20.	<u>Availa</u>	bility of supply (U.S.	-produced)	
	(a)	Do you anticipate an the U.S. market in th		e availability of U.Sproduced CTL plate in
		☐ Increase	☐ No change	Decrease
	(b)	If you anticipate char	nges in supply, please ex	xplain.
IV-21.	CTL p			ability of NONSUBJECT CTL plate (i.e., Indonesia, Italy, Japan, and/or Korea)
	☐ No	YesPlea	ase explain.	
IV-22.	U.S. m	arket and alternative cales arrangements, or	country markets. In your other constraints that wo	can shift its sales of CTL plate between the r discussion, please describe any contracts, ould prevent or retard your firm from shifting markets within a 12-month period.
IV-23.		ct changesHave the ing of CTL plate sinc		changes in the product range, product mix, or
	□ No	YesPlea	ase describe and quantif	y if possible.

IV-24.	Anticipated product changesDo you anticipate any changes in terms of the product range, product mix, or marketing of CTL plate in the future?					
	☐ No	YesP	lease identify, including	the time period.		
IV-25.	<u>Demar</u>	nd trends				
	(a)		nd within the United Sta ipal factors affect chang		nged since January 1,	
		☐ Increased	☐ No Change	Decreased	Fluctuated	
	(b)	How has the demand outside the United States (if known) for CTL plate changed since January 1, 2005? What principal factors affect changes in demand?				
		☐ Increased	☐ No Change	Decreased	Fluctuated	
IV-26.	Antici	pated demand tren	<u>ds</u> .—			
	(a)	(a) How do you anticipate demand will change within the United States for CTL plate in 2011 and 2012? What principal factors will affect these changes in demand?				
		☐ Increase	☐ No Change	Decrease	Fluctuate	

IV-26.	Antici	Anticipated demand trends.—continued						
	(b)		nticipate demand will chang? What principal factors w					
		☐ Increase	☐ No Change	Decrease	Fluctuate			
IV-27.	Cond	itions of compet	ition					
	(a)	(a) Is the CTL plate market subject to business cycles or conditions of competition other the changes in the overall economy?						
	☐ No ☐ YesPlease explain and estimate the duration of any such cycle							
	(b)	plate changed since 2005?						
		☐ No ☐ YesPlease explain any such changes.						
IV-28.	Januar declini	y 1, 2005? (Exang to accept new	Has your firm refused, decli amples include placing cust customers or renew existing tet timely shipment commit	omers on allocation on ng customers, deliver	r "controlled order entry,"			
	□ No	i	s Please note the time perinvolved, the amount and ty allocation.					
					·			

IV-29.	<u>Price comparisons.</u> —Please compare market prices of CTL plate in U.S. and non-U.S. markets, if known. Provide specific information as to time periods and regions for any price comparisons.						
IV-30.	Market studiesPlease 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.						
IV-31.	Barriers to tradeAre your exports of CTL plate subject to any tariff or non-tariff barriers to trade in other countries?						
	No YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2005, or that are expected to occur in the future.						

- IV-31. <u>Interchangeability.</u>—Is CTL plate produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)? Please indicate below, using the following codes:
 - A = Products from this country-pair are *always* interchangeable
 - F = Products from this country-pair are *frequently* interchangeable
 - S = Products from this country-pair are *sometimes* interchangeable¹
 - N = Products from this country-pair are *never* interchangeable¹
 - 0 = No familiarity with products from this country-pair

Country-pair	India	Indonesia	Italy	Japan	Korea	Other countries
United States						
India						
Indonesia		>				
Italy						
Japan						
Korea		\nearrow	\times			
¹ For any c explain the fac	ountry-pair productors that limit of	ducing CTL plate r preclude interd	e that is <i>sometii</i> changeable use	mes or never inf	terchangeable,	please

- IV-32. <u>Factors other than price</u>.—Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between CTL plate produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using the following codes:
 - A = Products from this country-pair are *always* significant¹
 - F = Products from this country-pair are *frequently* significant¹
 - S = Products from this country-pair are *sometimes* significant
 - N = Products from this country-pair are *never* significant
 - 0 = No familiarity with products from this country-pair

Country-pair	India	Indonesia	Italy	Japan	Korea	Other countries
United States						
India						
Indonesia						
Italy			\nearrow			
Japan		><	\backslash			
Korea		><	\times		\setminus	
¹ For an in your firm's primparted by su	ourchases of gly	or which factors cine, identify th	other than pric e country-pair a	e <i>always</i> or <i>frec</i> and report the a	quently are a sig	nificant factor sadvantages

PART V.—<u>TOLL CONVERSION OF COILED PLATE TO CTL PLATE – TRADE AND RELATED INFORMATION</u>

Further information on this part of the questionnaire can be obtained from Angela Newell (202-708-5409). Supply all data requested (except for financial data) on a <u>calendar-year</u> basis.

Please identify the individual to be contacted and indicate the methods to be used for questions regarding the confidential information in part V.						
Name and title:						
E-mail:	Telephone: ()					
Describe the significance of the existing countervailing duty and/or antidumping duty orders covering imports of CTL plate from India, Indonesia, Italy, Japan, and/or Korea in terms of its effect on your firm's production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, and asset values. Please compare your firm's operations before and after the imposition of the orders.						
Would your firm anticipate any changes in its production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of CTL plate in the future if the countervailing duty/antidumping duty orders on CTL plate from India, Indonesia, Italy, Japan, and/or 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					

PART V.--TOLL CONVERSION OF COILED PLATE TO CTL PLATE – TRADE AND RELATED INFORMATION--Continued

V-4. <u>Toll processors: toll conversion of coiled plate to CTL plate</u>.—For the operations of your U.S. establishment(s), report the information requested below.

	Quantit	y (in short	tons) and	value (in \$	1,000)		_	
			Calenc	lar year			January-June	
Item	2005	2006	2007	2008	2009	2010	2010	2011
Average production capacity (short tons)								
Production (short tons)								
Coiled plate converted to CTL plate for U.S. mills (<i>short tons</i>)								
Coiled plate converted to CTL plate for U.S. mills (\$1,000)								
Coiled plate converted to CTL plate for customers other than U.S. mills (short tons)								
Coiled plate converted to CTL plate for customers other than U.S. mills (\$1,000)								
Employment data: Average number of PRWs (number)								
Hours worked by PRWs (1,000 hours)								
Wages paid to PRWs (\$1,000)								
Financial information based on		ar year/fis year endin	•	nding Dec	ember 31			
Net sales (short tons) ¹²								
Net sales (\$1,000) ¹²								
Cost of goods sold (\$1,000)								
SG&A (<i>\$1,000</i>)								
Operating income (or loss) (\$1,000)								
Canital averageditures (64,000)								
Capital expenditures (\$1,000)								