U.S. PRODUCERS'/PROCESSORS' QUESTIONNAIRE

CUT-TO-LENGTH (CTL) PLATE FROM CHINA, RUSSIA, AND UKRAINE

This questionnaire must be received by the Commission by no later than June 26, 2009

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 antidumping duty order and suspension agreements concerning cut-to-length carbon steel plate from China, Russia, and Ukraine (Inv. Nos. 731-TA-753, 754, and 756 (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)).

								_
City		State	7	Zip Co	de			
World Wide We	b address							
	uced CTL carbon store since January 1, 20	eel plate or CTL micro-a 003?	alloy stee	el plate	(as defined	in the inst	ruction	
NO (Sig	n the certification belo	w and promptly return onl	y this pag	ge of the	questionnair	e to the Co	mmission)	
		let carefully, complete all phission so as to be received				return the o	entire	
		CERTIFICATI	ON					
		esponse to this question	nnaire is					ıy knowled
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U.S. Producers' Questionnaire - CTL Plate

PART I.--GENERAL INFORMATION

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

la.	OMB statisticsPlease report belo firm of preparing the reply to this qu				st to your
			hours		dollars
lb.	OMB feedbackWe are interested questionnaire in general or the clarit response or send them to the above a	y of specific questi	•	1 0	
2.	Establishments coveredProvide questionnaire and indicate whether t 3 of the instruction booklet for report specify the stock exchange and tradi	the establishment is rting guidelines). If	a mill or a proce	essing operati	on (see page
3.	Support for continuation of suspensupport or oppose continuation of the steel plate from Russia, and Ukraine carbon steel plate from China?	e suspension agree	ments currently	in place for C	TL carbon
	China	Support	Oppose	☐ Take n	o position
	Russia	☐ Support	☐ Oppose	☐ Take n	o position
	Ukraine	☐ Support	Oppose	☐ Take n	o position

U.S. Producers' Questionnaire – CTL Plate

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

☐ No ☐ Yes-	-List the following information	1.
Firm name	Address	Extent of owners
		firm have any related firms, either
and/or Ukraine into the U		TL carbon steel plate from China, Ruaged in exporting CTL carbon steel ps?
□ No □ Yes-	-List the following information	1.
Firm name	Address	<u>Affiliation</u>
	<u> </u>	
	<u> </u>	
domestic or foreign, whithan China, Russia, and/	ch are engaged in importing Captron or Ukraine into the United State	your firm have any related firms, eit TL carbon steel plate from countries es or which are engaged in exporting sia, and/or Ukraine to the United Sta
□ No □ Yes-	-List the following information	1.
Firm name and country	Address	<u>Affiliation</u>
		
	<u> </u>	

U.S. Producers' Questionnaire – CTL Plate

PART I.—<u>GENERAL INFORMATION</u>--Continued

Related producersDoes your firm have any related firms, are engaged in the production of CTL plate (carbon steel or m		reign, which
☐ No ☐ YesList the following information.		
<u>Firm name</u> <u>Address</u>	Affiliation	
	<u> </u>	
Business planIn Parts II and IV of this questionnaire we re business plan. Does your company or any related firm have a documents that describe, discuss, or analyze expected market steel or micro-alloy steel)? No YesPlease provide the requested docum	business plan or any conditions for CTL p	internal plate (carbon
requested documents, please explain	•	Toviding the
Please identify the nature of your CTL carbon and micro-allo	v staal plata operation	ns (chack all
that apply):	Carbon	Micro-allo
	(not micro-alloy)	<u>iviici o-ano</u>
U.S. mill		
U.S. processor of CTL plate from U.Sproduced coiled plate.		
U.S. processor of CTL plate from imported coiled plate.		

PART II.—TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Dana Lofgren, Investigator (202-205-2539, dana.lofgren@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

Company contact:		
	Name and tit	ile
	()	
	Phone numb	er E-mail address
		cate whether your firm has experienced any of the following of CTL plate (carbon steel or micro-alloy steel) since
(check as many as ap	propriate)	(please describe)
plant openings		
plant closings		
_,		
relocations		
rerocations	•••••••••••••	
expansions		
expansions	••••••••••••	
acquisitions		
consolidations		
prolonged shutdov		
production curtailmer	118	
revised labor agre	ements	

PART II.—<u>TRADE AND RELATED INFORMATION</u>--Continued

3.	your operati	changes in operationsDoes your firm anticipate any changes in the character of ons or organization (as noted above) relating to the production of CTL plate (carbon ro-alloy steel) in the future?
	□ No	YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. Include in your response a specific projection of your firm's capacity to produce CTL plate (carbon steel or micro-alloy steel) (in short tons) for 2009 and 2010.
ıty (order, please i	f your response differs for particular suspension agreements or the antidumping ndicate and explain the particular effect of revocation of specific suspension antidumping duty order.
4.	antidumpin of your oper (carbon stee plate from R	changes in operations in the event the suspension agreements and/or ag duty order are revokedWould your firm anticipate any changes in the characte ations or organization (as noted above) relating to the production of CTL plate or micro-alloy steel) in the future if the suspension agreements on CTL carbon steel
		tussia, and/or Ukraine, and/or the antidumping duty order on CTL carbon steel plate were to be revoked?
	□ No	

PART II.—TRADE AND RELATED INFORMATION -- Continued

<u>Same equipment, machinery, and workers.</u> Has your firm since 2003 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 (carbon steel or micro-alloy steel) and/or using the same production and related workers employed to produce CTL plate (carbon steel or micro-alloy steel)?						
•	_	y and prod		•		
Product Po	eriod			cation of ca lata (indica		
	(Quan	<i>tity</i> in short	tons)			
Item	(<i>Quant</i>	tity in short	tons)	2006	2007	20
Overall Production Capacity		1	_	2006	2007	20
		1	_	2006	2007	20
Overall Production Capacity Production of:		1	_	2006	2007	20
Overall Production Capacity Production of: CTL carbon steel plate		1	_	2006	2007	20
Overall Production Capacity Production of: CTL carbon steel plate Micro-alloy steel plate		1	_	2006	2007	20

THE FOLLOWING TABLE IS DUE ON OR BEFORE JULY 24, 2009.

(Quantity in short tons)						
Item	January-June 2008	January-June 2009				
Overall Production Capacity						
Production of:						
CTL carbon steel plate						
Micro-alloy steel plate						
Subtotal ¹						
Specifically excluded (e.g., X-						
70) CTL plate						
Other nonsubject products (e.g.,						
CTL alloy steel plate)						
¹ This subtotal should equal the pr	oduction quantity reported in q	uestion II-9b.				

PART II.—TRADE AND RELATED INFORMATION -- Continued

	on productionPlease describe the constraint(s) that set the limit(s) on your pacity.
micro-alloy st	hiftingIs your firm able to switch production between CTL plate (carbon steel or eel) and other products in response to a relative change in the price of CTL plate or micro-alloy steel) vis-à-vis the price of other products, using the same equipment
□ No	YesPlease identify the other products, the approximate time and cost involved in switching, and the minimum relative price change require for your firm to switch production to or from CTL plate (carbon steel or micro-alloy steel).
	onSince January 1, 2003, has your firm been involved in a toll agreement (see the instruction booklet) regarding the production of CTL plate (carbon steel or eel)?
☐ No	Yes
If yes, for all s	such toll agreements entered into by your firm, please indicate below whether your
	oller or the tollee (see definition for toll agreement in the instruction booklet) and formation requested below.
provide the in	
provide the in Tollee–Ple	formation requested below.
provide the in Tollee–Ple Toller–Ple Indicate the pe	formation requested below. ease identify the toller(s):

If you are $\underline{exclusively}$ a toll producer, please skip the remaining questions in parts II, III and IV and answer the questions in part V at the end of this questionnaire.

U.S. Producers' Questionnaire - CTL Plate

PART II.—TRADE AND RELATED INFORMATION -- Continued

II-9a. <u>Trade data.--</u>Report your firm's production capacity, production, shipments, inventories, and employment related to the production of CTL plate (carbon steel and micro-alloy steel) in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Item 2003 2004 2005 2006 2007 2008	Quantity (in short tons) and value (in \$1,000)						
Average production capacity' (quantity) (A) Beginning-of-period inventories (quantity) (C) U.S. shipments: Commercial shipments: quantity (D) value (E) Internal consumption:' quantity (F) value (G) Transfers to related firms:' quantity (H) value (I) Export shipments: quantity (U) value (I) Export shipments: quantity (I) value (I) Emd-of-period inventories (quantity) (L) Channels of distribution: U.S. shipments to distributors, processors, or service centers (quantity) (M) U.S. shipments to end users (quantity) (M) 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 definitions in instruction 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). Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:					_		
(quantity) (A) Production (quantity) (C) U.S. shipments: Commercial shipments: quantity (D) value (E) Internal consumption: quantity (F) value (G) Transfers to related firms: quantity (H) value (I) Export shipments: quantity (J) value (K) End-of-period inventories (quantity) (L) Value (K) End-of-period inventories (quantity) (L) U.S. shipments to distribution: U.S. shipments to distributors, processors, or service centers (quantity) (L) 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 definitions in instruction 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). Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:		2003	2004	2005	2006	2007	2008
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U.S. shipments: Commercial shipments: quantity (D) value (E) Internal consumption: quantity (F) value (G) Transfers to related firms: quantity (H) value (I) Export shipments: quantity (J) value (K) Ind-of-period inventories (quantity) (L) Channels of distribution: U.S. shipments to distributors, processors, or service centers (quantity) (M) U.S. shipments to end users (quantity) (M) U.S. shipment data: Average number of PRWs (number) (O) Hours worked by PRWs (1,000 hours) (P) Wages paid to PRWs (value) (Q) 1 The production capacity (see definitions in instruction 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).							
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Average number of PRWs (number) (O) Hours worked by PRWs (1,000 hours) (P) Wages paid to PRWs (value) (Q) The production capacity (see definitions in instruction 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). Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:							
(number) (O) Hours worked by PRWs (1,000 hours) (P) Wages paid to PRWs (value) (Q) The production capacity (see definitions in instruction 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). Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:							
Hours worked by PRWs (1,000 hours) (P) Wages paid to PRWs (value) (Q) The production capacity (see definitions in instruction 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). Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:							
hours) (P) Wages paid to PRWs (value) (Q) The production capacity (see definitions in instruction 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). Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:	(number) (O)						
Wages paid to PRWs (<i>value</i>) The production capacity (see definitions in instruction 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). Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (<i>e.g.</i> , cost, cost plus, <i>etc.</i>) and provide value data using that basis for 2003-08:							
The production capacity (see definitions in instruction 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). 2 Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:	hours) (P)						
The production capacity (see definitions in instruction 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). 2 Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:	Wages paid to PRWs (value)						
weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary). 2 Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:	(Q)						
² Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (<i>e.g.</i> , cost, cost plus, <i>etc.</i>) and provide value data using that basis for 2003-08:	The production capacity (see de	finitions in inst	ruction booklet) reported is ba	sed on operating	g hours	
² Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (<i>e.g.</i> , cost, cost plus, <i>etc.</i>) and provide value data using that basis for 2003-08:				calculate produ	ction capacity, a	and explain any	changes in
different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:	reported capacity (use additional page	es as necessa	ry).				
different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:							
different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for 2003-08:	21.1						
that basis for 2003-08:	Internal consumption and transfe	ers to related t	irms must be v	alued at fair ma	rket value. In tr	ne event that yo	ou use a
		actions, piease	specify that b	asis (<i>e.g.</i> , cost,	cost plus, etc.)	and provide vai	ue data using
3 Identify your principal expert markets:	เกลเ dasis for 2003-08:						
3 Identify your principal export markets:							
	3 Identify your principal synart ma	rkoto:					

PART II.—TRADE AND RELATED INFORMATION -- Continued

II-9b. <u>Trade data.--</u>Report your firm's production capacity, production, shipments, inventories, and employment related to the production of CTL plate (carbon steel and micro-alloy steel) in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

THE FOLLOWING TABLE IS DUE ON OR BEFORE JULY 24, 2009.

Quantity (in short tons) and value (in \$1,000)					
	Janu	ary-June			
Item	2008	2009			
Average production capacity ¹ (quantity) (A)					
Beginning-of-period inventories (quantity) (B)					
Production (quantity) (C)					
U.S. shipments: Commercial shipments: quantity (D)					
value (E)					
Internal consumption: ² quantity (F)					
value (G)					
Transfers to related firms: ² quantity (H)					
value (I)					
Export shipments: ³ quantity (J)					
value (K)					
End-of-period inventories (quantity) (L)					
Channels of distribution: U.S. shipments to distributors, processors, or service centers (quantity) (M)					
U.S. shipments to end users (quantity) (N)					
Employment data: Average number of PRWs (number) (O)					
Hours worked by PRWs (1,000 hours) (P)					
Wages paid to PRWs (value) (Q)					
The production capacity (see definitions in ir weeks per year. Please describe the meth reported capacity (use additional pages as neces	nodology used to calculate product	ed on operating hours per week, tion capacity, and explain any changes			
² Internal consumption and transfers to related different basis for valuing these transactions, pleasusing that basis for January to June 2008 and June 20	ase specify that basis (e.g., cost, c	ket value. In the event that you use a cost plus, <i>etc.</i>) and provide value data			
³ Identify your principal export markets:					

100%

> 3.00" Total

PART II.—TRADE AND RELATED INFORMATION--Continued

	nstruction booklet).	(<i>Quantity</i> in	norcont)	
	ents by thickness Please repolate (carbon steel and micro-allo			
indica wholly formu	fers to related firmsIf you repte the nature of the relationship by owned subsidiary), whether the la, whether your firm retained malso processed inputs from source	between your e transfers wer arketing right	firm and the related firm re priced at market values to all transfers, and wh	ns (e.g., joint ventu e or by a non-mark
	Yes. NoPl	lease explain.		
(b)	Please note that the quantities beginning of period inventorie year 2003 should equal line B calendar year?	s reported in	the subsequent calendar	year (i.e., line L of
	D + F + H = M + N	Do these of explain	data reconcile? Yes	☐ NoPlease
	Reconciliation B + C - D - F - H - J = L	Do these o	data reconcile? ☐ Yes	☐ NoPlease
	caen period (i.e., in each colum	1111):		
(a)	Please note that the quantities each period (<i>i.e.</i> , in each colum		estion II-9 should recor	ncile as follows in

☐ No

PART II.—TRADE AND RELATED INFORMATION -- Continued

II-13.	Shipments by product Please report your firm's 2008 U.S. shipments for the CTL plate
	products identified below. (See definitions in instruction booklet).

Item	Share of 2008 U.S. shipments
Hot-rolled wide flat bar	
Carbon structural steel plate	
All other cut-to-length plate	
Total	100%

Reasons:	urchases be	low for the	specified pe	eriods		
(Qı	uantity <i>in</i> sh	ort tons, va	ue <i>in \$1,000</i>))		
Item	2003	2004	2005	2006	2007	2008
PURCHASES FROM U.S. MPORTERS ¹ OF CTL PLATE ² FROM— CHINA:						
quantity						
value RUSSIA: quantity						
value						
UKRAINE: quantity						
value						
ALL OTHER COUNTRIES: quantity						
value						
URCHASES FROM DOMESTIC RODUCERS: ³ quantity						
value						
PURCHASES FROM OTHER SOURCES: quantity						
value						
¹ Please list the name of the importe ource, please identify the source for ea ² Carbon steel or micro-alloy steel.	er(s) from wh ach listed sup	ich you purc oplier.	hased this pr	oduct. If you	r suppliers d	liffer by

Yes--COMPLETE AND RETURN A U.S. IMPORTERS'

QUESTIONNAIRE

U.S. Producers' Questionnaire – CTL Plate

PART II.—<u>TRADE AND RELATED INFORMATION</u>--Continued

II-16.	<u>FTZ</u> Does your firm produce CTL plate (carbon steel or micro-alloy steel) in a foreign trade zone (FTZ)?
	□ No □ YesIdentify FTZ(s):
antidu	nestions II-17 and II-18, if your response differs for particular suspension agreements or the amping duty order, please indicate and explain the particular effect of imposition and/or ation of specific suspension agreements or the antidumping duty order.
II-17.	Effect of suspension agreements and the orderDescribe the significance of the existing suspension agreements covering imports of CTL carbon steel plate from Russia, and/or Ukraine, and/or the antidumping duty order covering imports of CTL carbon steel plate from China, in terms of their 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 suspension agreements and antidumping duty order.
II-18.	<u>Likely effect of revocation</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 carbon steel plate in the future if the suspension agreements on CTL carbon steel plate from Russia, and/or Ukraine, and/or the antidumping duty order on CTL carbon steel plate from China, were to be revoked?
	No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or projections you may provide.

PART III.--FINANCIAL INFORMATION

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

Who should be co	ntacted regarding the requeste	ed financial information?
Company contact:	Name and title	
	Phone number	E-mail address
Briefly describe y	our financial accounting syste	em.
		I (month and day)? ing the period examined, explain below:
		erations (e.g., plant, division, company-wide) for prepared that include subject merchandise:
3. H (i: 4. A (s) Note: The including is carbon stee	Yes No ow often did your firm (or pa ncluding annual reports, 10Ks Audited, unaudited, Monthly, quarterly, ccounting basis: GAAP, pecify) Commission may request that you nternal profit-and-loss statement el plate, as well as those statement	oss statements for the subject merchandise: rent company) prepare financial statements s)? Please check relevant items below. annual reports, 10Ks, 10 Qs, semi-annually, annually cash, tax, or other comprehensive our company submit copies of its financial statements, ts for the division or product group that includes CTL ints and worksheets used to compile data for your firm's
Briefly describe y	our cost accounting system (e	.g., standard cost, job order cost, etc.).
Briefly describe v	our allocation basis if any fo	r COGS_SG&A_ and interest expense and other
•		T COOS, BOCKT, and interest expense and other
	Briefly describe years. A. W. Iff B.1. D. W. 2. D. S. H. (i) S. H. (ii) S. H. (iii) S. H. (iv) S.	Phone number Briefly describe your financial accounting system A. When does your fiscal year end If your fiscal year changed during the statements are produced by the statement by the state

produced CTL plate (carbon steel or micro-alloy steel), and accounted for by these other products in your most recent fi	
<u>Products</u>	Share of sales
	<u> </u>
Does your company purchase inputs (raw materials, labor, of the production of CTL plate (carbon steel or micro-alloy steel)	
☐ Yes—Continue to question III-7 below ☐ No—C	Continue to question III-9 below
In the space provided below, identify the inputs used in the or micro-alloy steel) that your firm purchases from related period of the consolidated with the financial statements of your firm.	
Input	Related party
All intercompany profit on inputs purchased from related pa	arties that is eliminated nursuant t
formal financial statement consolidation should also be elim Commission in question III-10 (i.e., costs reported in question reflect inputs purchased from related parties, should only reinclude an associated profit component). Reasonable method the associated profit on inputs purchased from related parties.	minated from the costs reported to ion III-10, to the extent that they effect the related party's cost and roods for determining and eliminating
Has your firm complied with the Commission's instructions	s regarding costs associated with
inputs purchased from related parties?	

III-9a. Nonrecurring charges.--For each annual period please report specific significant/material nonrecurring charges reflected in table III-10a, the particular expense/cost line items in question III-10a where the associated charges are included, a brief description of the charges, and the associated value(s) (in \$1,000). Nonrecurring charges would include, but are not limited to, items such as asset write-offs and accelerated depreciation due to restructuring of the company's CTL plate (carbon steel or micro-alloy steel) operations.

	Fiscal years ended								
Item									
Non-recurring charges: (In the far left column please provide a brief description of each nonrecurring charge and indicate the specific expense/cost line items where the associated charges are included in question III-10a.)									
indicate the specific expense/cost line if	tems where th	ne associated	charges are ii	ncluded in que	estion III-10a.))			
Description and where reflected in									
table III-10a			Value (ii	n \$1,000)					
1.									
2.									
3.									
4.									
5.									
6.									
7.									

III-9b. Nonrecurring charges.--For each interim period please report specific significant/material nonrecurring charges reflected in table III-10b, the particular expense/cost line items in question III-10b where the associated charges are included, a brief description of the charges, and the associated value(s) (*in* \$1,000). Nonrecurring charges would include, but are not limited to, items such as asset write-offs and accelerated depreciation due to restructuring of the company's CTL plate (carbon steel or micro-alloy steel) operations.

NOTE: TABLE III-9b IS DUE ON OR BEFORE JULY 24, 2009.

	January-June							
ltem	2008	2009						
Non-recurring charges: (In the far left column please provide a brief description of each nonrecurring charge and indicate the particular expense/cost line items where the associated charges are included in question III-10b.)								
Description and where reflected in table III-10b	Value (in \$1,000)							
1.								
2.								
3.								
4.								
5.								
5.								
7.								

III-10a. Operations on CTL plate (carbon steel or micro-alloy steel).--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. Provide data for your six most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact David Boyland at (202) 708-4725 before completing this section of the questionnaire.

Ouantity		ns) and valu			anc.	
Quantity	in short to	iis, and vaid		ars ended		
Item			l loour yo			
Net sales quantities: ³						
Commercial sales						
Internal consumption						
Transfers to related firms						
Total net sales quantities						
Net sales values: ³	<u>l</u>		1			
Commercial sales						
Internal consumption						
Transfers to related firms						
Total net sales values						
Cost of goods sold (COGS): ⁴		•	•	•	1	•
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) ² To the extent applicable, please indicate the am	ount of profits	or (losses) or	inputs from i	ring operation elated firms the	s. nat were elimina	ated pursuant
to question III-8: Year 1 Year 2 Year		ar 4 Ye			- 41	- di
³ Less discounts, returns, allowances, and prepai shipment quantities and values reported in Part II of ⁴ COGS should include costs associated with inte ⁵ Please report funds received under this act in th operating expenses.	this questions	naire. otion and trans	fers to related	l firms.		

III-10b. Operations on CTL plate (carbon steel or micro-alloy steel). 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. Provide data for the specified interim periods. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact David Boyland at (202) 708-4725 before completing this section of the questionnaire.

NOTE: TABLE III-10b IS DUE ON OR BEFORE JULY 24, 2009.

_	ort tons) and value (in \$1,000)	1
ltem 3	January-June 2008	January-June 2009
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 ² To the extent applicable, please indicate the amount of	profits or (losses) on inputs from rela-	g operations. ted firms that were eliminated pursuan
question III-8: January-June 2008 January-June 200 \$\frac{3}{2}\$ Less discounts, returns, allowances, and prepaid freight shipment quantities and values reported in Part II of this que \$\frac{4}{2}\$ COGS should include costs associated with internal cor \$\frac{5}{2}\$ Please report funds received under this act in the period operating expenses.	t. The quantities and values should a stionnaire. Is sumption and transfers to related fire.	ms.

III-11. <u>Asset values.</u>—Report the total assets associated with the production, warehousing, and sale of CTL plate (carbon steel or micro-alloy steel). If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it 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.

Value (<i>in</i> \$1,000)						
Fiscal years ended						
Item	<u> </u>					
Assets associated with the production, warehousing, and sale of product:						
1. Current assets:					_	
A. Cash and equivalents						
B. Accounts receivable, net						
C. Inventories						
D. Other (describe:)						
E. Total current assets (lines 1.A. through 1.D.)						
2. Property, plant, and equipment						
A. Original cost of property, plant, and equipment						
B. Less: Accumulated depreciation						
C. Equals: Book value of property, plant, and equipment						
3. Other (describe:)						
4. Total assets (lines 1.E., 2.C., and 3)						

III-12a. <u>Capital expenditures and research and development expenditures</u>.--Report your firm's capital expenditures and research and development expenditures on CTL plate (carbon steel or microalloy steel). Provide data for your six most recently completed fiscal years in chronological order from left to right.

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

III-12b. <u>Capital expenditures and research and development expenditures</u>.--Report your firm's capital expenditures and research and development expenditures on CTL plate (carbon steel or microalloy steel). Provide data for the specified interim periods.

NOTE: TABLE III-13b IS DUE ON OR BEFORE JULY 24, 2009.

Value (in \$1,000)				
Item January-June 2008 January-June 2009				
Capital expenditures				
Research and development expenditures				

U.S. Producers' Questionnaire - CTL Plate

PART IV.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Ioana Mic, Economist (202-205-3196, ioana.mic@usitc.gov)

IV-1.	Contact information	(Price)Who should be	e contacted regarding the requested p	pricing and
	related information?			
	Company contact:			
		Name and title		
		()		
		Phone number	E-mail address	

PRICE DATA

This section requests quarterly quantity and value data on your firm's U.S. shipments of the following products to unrelated U.S. customers during January 2003-March 2009.

<u>Product 1.</u>-- Hot-rolled CTL carbon steel plate, ASTM A-36 or equivalent as rolled, sheared edge, not heat treated, not cleaned or oiled, in cut lengths, 72" through 96" in width, 0.250" thick.

<u>Product 2</u>.-- Hot-rolled CTL carbon steel plate, ASTM A-36 or equivalent as rolled, sheared edge, not heat treated, not cleaned or oiled, in cut lengths, 72" through 96" in width, 0.3125" thick.

<u>Product 3.--</u> Hot-rolled CTL carbon steel plate, ASTM A-36 or equivalent as rolled, sheared edge, not heat treated, not cleaned or oiled, in cut lengths, 72" through 120" in width, 0.375" through 2.00" in thickness.

<u>Product 4</u>.-- Hot-rolled CTL carbon steel plate, high strength low alloy (HSLA), ASTM A-572, Grade 50, sheared edges, not cleaned or oiled, in cut lengths, 72" through 120" in width, 0.5" through 1.5" 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-2a. **Pricing data.--**Report below the quarterly price data¹ for pricing products² produced and sold by your firm.

	Quantity in short ton			
Period of shipment	Produ		Produ	
	Quantity	Value	Quantity	Value
2003: January-March				
•				
April-June				
July-September				
October-December				
2004: January-March				
April-June				
July-September				
October-December				
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				
Net values (i.e., gross sales valueturned goods), f.o.b. your U.S. point Pricing product definitions are pr	of shipment.		es, prepaid freight, an	d the value o
Note If your product does not exactly provide a description of your product:	meet the product spec	cifications but is c	ompetitive with the sp	pecified produ

Product 1:		
Product 2:		

IV-2a. Pricing data.—Continued

(Qua	antity in short ton	s, value in dollars	5)	
	Product 3		Produ	ıct 4
Period of shipment	Quantity	Value	Quantity	Value
2003:				
January-March				
April-June				
July-September				
October-December				
2004:				
January-March				
April-June				
July-September				
October-December				
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				
¹ Net values (<i>i.e.</i> , gross sales values I	oog all discounts of	allowanaaa rahata	nropoid froight on	d the value of
returned goods), f.o.b. your U.S. point of s ² Pricing product definitions are providence of the product definitions.	hipment.		s, prepaid freight, and	u tile value of
Note If your product does not exactly me provide a description of your product:	et the product spe	cifications but is co	ompetitive with the sp	ecified product,
Product 3:				
Product 4:				

THE FOLLOWING TABLE IS DUE ON OR BEFORE JULY 24, 2009.

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

your firm.				
	Prod		Pro	duct 2
of shipment	Quantity	Value	Quantity	Value
oril-June	Brode	uot 2	Dro	duot 4
of shipment	Quantity	Value	Quantity	Value
oril-June				
et values (<i>i.e.</i> , od d goods), f.o.b.	your U.S. point of shipm	ent.		ht, and the value of
		e product specifications	but is competitive with	the specified product,
t 1:				
÷ 2·				
: 4:				
Price setting steel plate (coprice list with	eel plate and CT g How does your fir heck all that apply)? h your submission. If on by transaction	"L micro-alloy some determine the price If your firm issues pri	teel plate, please es that it charges for s ce lists, please include	sales of CTL carbon de a copy of a recent some sample pages.
apply).	discounts	Annual total volume	e discounts	No discount policy
	of shipment oril-June of shipment oril-June et values (i.e., gd goods), f.o.b. ricing product da description or the follo carbon st Price setting steel plate (c price list with Transacti OtherPl Discount po apply). Quantity	Quantity Product Of shipment Quantity Oril-June Product Of shipment Quantity Oril-June Product Oril-June Product Oril-June Product Original Orig	Quantity in short tons, value in Product 1	Quantity in short tons, value in dollars Product 1

IV-5.	5. Pricing terms for CTL carbon steel plate				
	(a)	What are your firm's typical sales ter (e.g., 2/10 net 30 days)?			
	(b)	On what basis are your prices of domone)		<u> </u>	
		F.o.bPlease specify point:		Deliver	ed
IV-6.	carbo than 1	ract versus spotApproximately what in steel plate in 2008 were on a (1) long-2 months), (2) short-term contract basis in (3) spot sales basis (for a single	term contract basis (as (multiple deliveries	multiple deliverie	es for more
		Type of sale	Share of sales (perc	cent)	
		Long-term contracts			
		Short-term contracts			
		Spot sales			
IV-7.		-term contact provisionsIf you sell or ving questions with respect to provision	•		nswer the
	(a)	What is the average duration of a con	itract?		
	(b)	Can prices be renegotiated during the	contract period?	Yes N	O
	(c)	Does the contract fix quantity, price,	or both? Quantity	y Price	Both
	(d)	Does the contract have a meet or rele	ase provision?	Yes N	O
IV-8.		-term contract provisionsIf you sell ving questions with respect to provision		•	e answer the
	(a)	What is the average duration of a con	itract?		
	(b)	Can prices be renegotiated during the	contract period?	☐ Yes ☐ N	O
	(c)	Does the contract fix quantity, price,	or both? Quantity	y Price	Both
	(d)	Does the contract have a meet or rele	ase provision?	Yes N	o

U.S. Producers' Questionnaire – CTL Plate

IV-9.			lead time between a customer's order produced CTL carbon steel plate?	and the date of delivery
		Source	Share of sales in 2008	<u>Lead time</u>
	From	inventory		
	Produ	ced to order		
	Total		100 %	
IV-10.	<u>Shippi</u>	ng information		
	(a)		percentage of the total delivered cost of S. inland transportation costs?	
	(b)	Who generally arranges th ☐Your firm or ☐ purch	ne transportation to your customers' lo naser	ocations? (check one)
	(c)		tales are delivered within 100 miles of to 1,000 miles? percent. Ov	
IV-11.		nphical shipments What m (check all that apply)?	is the geographic market area in the	United States served by
		Ge	eographic area	√ if applicable

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

End use		Share of total cost (percent)
Changes in en since 2003?	d usesHave there been ar	ny changes in the end uses of CTL carbon steel plate
□ No	YesPlease describe.	
	nanges in end usesDo vo	ou anticipate any changes in terms of the end uses of
	eel plate in the future?	

U.S. Producers' Questionnaire - CTL Plate

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

IV-15. <u>Substitutes.</u>--Please list in order of importance any products that may be substituted for CTL carbon steel plate. For each possible substitute product, please describe the degree of substitutability and indicate whether changes in the price of the substitute affect the price for CTL carbon steel plate, and to what degree, the length of any time lag of such an effect.

Substitute	Description		changes in the prices of this itute affected the price for CTL carbon steel plate?
1.		□ No	YesPlease explain.
2.		□ No	YesPlease explain.
3.		□No	YesPlease explain.
4.		□ No	YesPlease explain.
5.		□ No	YesPlease explain.
can be substituted for	esHave there been any chang CTL carbon steel plate since 20 esPlease explain.		number or types of products that

IV-17.	Anticipated changes in substitutesDo you anticipate any changes in terms of the substitutability of other products for CTL carbon steel plate in the future?				
	☐ No ☐ YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.				
IV-18.	Raw materialsTo what extent have changes in the prices of raw materials affected your firm's selling prices for CTL carbon steel plate since 2003? 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.				
IV-19.	<u>Changes in factors affecting supply.</u> 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 U.Sproduced CTL carbon steel plate in the U.S. market since 2003?				
	☐ 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.				

		mer involved; and the	nt the time period(s) (i.e., month and year), amount and type of product involved.
(a)	ability of supply (U.S		the availability of U.Sproduced CTL carb
(a)		S. market in the future	
	Increase	☐ No change	Decrease
(b)	and the impact of su	uch changes on shipme with relevant portions	e identify the changes, including the time pent volumes and prices. Provide any underly of business plans or other supporting
	ability of supply (sub	niect) Has the availah	oility of <u>SUBJECT</u> CTL carbon steel plate (
			sia, and/or Ukraine) changed since 2003?
□N	o YesPlo	ease explain.	

IV-23.	Availability of supply (nonsubject)Has the availability of NONSUBJECT CTL carbon steel plate (<i>i.e.</i> , CTL carbon steel plate imported from countries other than China, Russia, and/or Ukraine) changed since 2003?
	☐ No ☐ YesPlease explain.
W 24	
IV-24.	Export constraints Describe how easily your firm can shift its sales of CTL carbon steel plate between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints that would prevent or retard your firm from shifting CTL carbon steel plate between the U.S. and alternative country markets within a 12-month period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.
IV-25.	<u>Product changes.</u> Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of CTL carbon steel plate since 2003?
	☐ No ☐ YesPlease describe and quantify if possible.
IV-26.	Anticipated product changesDo you anticipate any changes in terms of the product range, product mix, or marketing (including sales over the internet) of CTL carbon steel plate in the future? Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.
	☐ No ☐ YesPlease identify, including the time period.

IV-27.	7. <u>Demand trends</u>							
	(a)	How has the demand within the United States for CTL carbon steel plate changed standary 1, 2003? What principal factors affect changes in demand?						
		☐ Increased	☐ No Change	Decreased	Fluctuated			
	(b)		mand outside the United Sanuary 1, 2003? What prin					
		☐ Increased	☐ No Change	Decreased	Fluctuated			
IV-28.	Anticip	pated demand tr	ends.—					
	(a)	Do you anticipate any future changes in CTL carbon steel plate demand within States?						
		□ No	underlying assu	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.				
	(b)	Do you anticipate any future changes in CTL carbon steel plate demand outs United States?						
		□ No	• •	mptions, along with re				

U.S. Producers' Questionnaire – CTL Plate

IV-29.	Price comparisons,Please compare market prices of CTL carbon steel plate in U.S. and non-U.S. markets, if known. Provide specific information as to time periods and regions for any price comparisons. Market studiesPlease provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss CTL carbon steel 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 China, Russia, and Ukraine, and (3) the world as a whole. Of particular interest is such data from 2003 to the present and forecasts for the future.				
IV-30.					
IV-31.	<u>Barriers to trade</u> Are your exports of CTL carbon steel 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 2003, or that are expected to occur in the future.				

IV-32. <u>Interchangeability.--</u>Is CTL carbon steel 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 "A" to indicate that the products from a specified country-pair are *always* interchangeable, "F" to indicate that the products are *frequently* interchangeable, "S" to indicate that the products are *sometimes* interchangeable, "N" to indicate that the products are *never* interchangeable, and "0" to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	China	Russia	Ukraine	Other countries
United States				
China				
Russia				
¹ For any cour please explain th	ntry-pair producing CTI e factors that limit or pr	_ carbon steel plate wh reclude interchangeabl	iich is s <i>ometim</i> es or <i>ne</i> e use:	ever interchangeable,

IV-33. <u>Factors other than price.</u>—Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between CTL carbon steel 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 "A" to indicate that such differences are *always* significant, "F" to indicate that such differences are *frequently* significant, "S" to indicate that such differences are *never* significant, and "0" to indicate *no familiarity* with products from a specified country-pair. ¹

			I	
Country-pair	China	Russia	Ukraine	Other countries
United States				
China				
Russia				
Ukraine				
your firm's sales	ntry-pair for which facto of CTL carbon steel pla nparted by such factors	ate, identify the country	<i>r</i> -pair and report the ad	vantages or

PART V.—TOLL PRODUCTION

V-1a. Toll processors: Toll conversion of coiled plate to CTL plate (carbon steel or micro-alloy steel plate). For the operations of your U.S. establishment(s), report the information requested below.

Ţ	Quantity (in	short tons) a	nd value (<i>in \$</i>	(1,000)	T	1
Item	2003	2004	2005	2006	2007	2008
Average production capability						
Quantity						
Production						
Quantity						
Coiled plate converted to cut						
lengths for U.S. mills: 12						
Quantity						
Value						
Coiled plate converted to cut						
lengths for U.S. service						
centers: 12						
Quantity						
Value						
Coiled plate converted to cut						
lengths for other U.S. customers: 12						
Quantity Value		1				
Average number of PRWs		1				
Hours worked by PRWs (1,000						
hours)						
Wages paid to PRWs (value)						
Financial information based on						
alendar year/fiscal year	ending Dec	e. 31 or				
fiscal year ending						
Net sales:						
Quantity						
Value						
Cost of goods sold (Value)						
SG&A expenses (Value)						
Operating income or (loss) (Value)						
Capital expenditures (Value)		1				
R&D expenditures (Value)						
¹ Report your firm's shipments	/net sales of	cut-to-length pl	ate which it co	nverted under	a toll agreem	ent with
another firm. Quantity refers to the	amount of r	date converted	and value ref	and to work firm	'a faa far ita a	onicoo
another firm. Quantity refers to the	: announn or t	naie conveneu	and value rei	ers to vour um	is iee ior iis se	arvices.

U.S. Producers' Questionnaire - CTL Plate

PART V.—<u>TOLL PRODUCTION</u>--Continued

V-1b. Toll processors: Toll conversion of coiled plate to CTL plate (carbon steel or microalloy steel). For the operations of your U.S. establishment(s) during the specified periods, report the information requested below.

THE FOLLOWING TABLE IS DUE ON OR BEFORE JULY 24, 2009.

	(in short tons) and value (in \$1,000) January-June				
Item	2008	2009			
Item	2000	2003			
Average production capability					
Quantity					
Production Quantity					
Coiled plate converted to cut lengths for U.S. mills: 12 Quantity					
Value					
Coiled plate converted to cut lengths for U.S. service centers: 12 Quantity					
Value					
Coiled plate converted to cut lengths for other U.S. customers: 12 Quantity					
Value					
Average number of PRWs					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					
Financial information based on calendar year/fiscal year ending Dec. 31 or fiscal year ending					
Net sales: Quantity					
Value					
Cost of goods sold (Value)					
SG&A expenses (Value)					
Operating income or (loss) (Value)					
Capital expenditures (Value)					
R&D expenditures (Value)					
Report your firm's shipments/net sales of cut-to- another firm. Quantity refers to the amount of plate cor Less discounts, returns, allowances, and prepaid	nverted and value refers to yo	d under a toll agreement with our firm's fee for its services.			