FOREIGN PRODUCERS'/EXPORTERS' 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.

0.00

World Wide We	address	
Has your firm prod since January 1, 20	ced or exported CTL carbon steel plate (as defined in the instruction booklet) at any time 3?	
YES (Rea	the certification below and promptly return only this page of the questionnaire to the Commission) I the instruction booklet carefully, complete all parts of the questionnaire, and return the entire ionnaire to the Commission so as to be received by the date indicated above)	
	CERTIFICATION	
C. 41 41 : f		
	erein supplied in response to this questionnaire is complete and correct to the best of my kno	vledge
lief and understand tha	the information submitted is subject to audit and verification by the Commission.	
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clief and understand that cans of this certification nation provided in this cted by the Commission nowledge that informat cission, its employees, a nining the records of the gations relating to the	the information submitted is subject to audit and verification by the Commission. I also grant consent for the Commission, and its employees and contract personnel, to a questionnaire and throughout these reviews in any other import-injury investigations or non the same or similar merchandise. In submitted in this questionnaire response and throughout these reviews may be used a contract personnel who are acting in the capacity of Commission employees, for development of related proceedings for which this information is submitted, or in internal audit cograms and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand to	se the eviews by the ing or
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clief and understand that eans of this certification nation provided in this cted by the Commission nowledge that informat dission, its employees, a mining the records of the gations relating to the p ct personnel will sign na	the information submitted is subject to audit and verification by the Commission. I also grant consent for the Commission, and its employees and contract personnel, to a questionnaire and throughout these reviews in any other import-injury investigations or non the same or similar merchandise. On submitted in this questionnaire response and throughout these reviews may be used ad contract personnel who are acting in the capacity of Commission employees, for developse reviews or related proceedings for which this information is submitted, or in internal audit orgrams and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand in-disclosure agreements.	se the eviews by the ing or

PART I.--GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 30 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

	hours dollars
I-1b.	OMB feedbackWe are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.
I-2.	Establishments coveredProvide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.
I-3.	U.S. ImportersPlease provide the names, street addresses (not P.O. boxes), contacts, telephone
1-3.	numbers, and e-mail addresses of the <u>FIVE</u> largest U.S. importers of your firm's CTL carbon steel plate in 2008.

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2008 exports (%)
1					
2					
3					
4					
5					

PART I.--GENERAL INFORMATION--Continued

□ No	YesPlease name the firm(s) and country(ies) below and, if U.S. producer(sensure that they complete the Commission's producer questionnaire (contact Dana Lofgren, Investigator at (202) 205-2539 or dana.lofgren@usitc.gov for copies of that questionnaire).
U.S. importati	onDoes your firm or any related firm import or have any plans to import CTL
	the into the United States?
□ No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Dana Lofgren, Investigator at (202) 205-2539 or dana.lofgren@usitc.gov for copies of that questionnaire).
business plan.	In Parts II and III of this questionnaire we request a copy of your company's Does your company or any related firm have a business plan or any internal describe, discuss, or analyze expected future market conditions for CTL carbon
steel 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:		
	company contact.	Name and tit	le
		()	
		Phone numb	er E-mail address
I-2.			cate whether your firm has experienced any of the following of CTL carbon steel plate since January 1, 2003?
	(check as many as ap	propriate)	(please describe)
	plant openings		
	plant closings		
	_,		
	relocations		
	relocations		
	expansions		
	acquisitions		-
			-
	consolidations		
	prolonged shutdo		
	importation curtailme	ents	
	revised labor agre	ements	
	_		
	Other (see technic	ology)	
	\Box other (e.g., technology)	лоду)	·

☐ No	<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 carbon steeplate in the future?				
	☐ Yes-	and provide underlying business plans or other issue. Include in your	ime, nature, and significance of such changes assumptions, along with relevant portions of supporting documentation that address this response a specific projection of your firm's TL carbon steel plate (in short tons) for 2009		
duty order operations of the future if	are revoked. or organization the suspension ping duty ord	nWould your firm anticin (as noted above) relating agreements on CTL caller on CTL carbon steel purply details as to the tiand provide underlying	the suspension agreements and antidumping pate any changes in the character of your g to the production of CTL carbon steel plate in rbon steel plate from Russia, and Ukraine, and late from China, were to be revoked? me, nature, and significance of such changes assumptions, along with relevant portions of supporting documentation that address this		
		issue. inery, and workers,Ha	s your firm since 2003 produced, or does your		
	ate producing		acts on the same equipment and machinery		
	oroduction of				
			nation and report your firm's combined production of these products and CTL carbon indicated.		

PART II. TRADE AND RELATED INFORMATION--Continued

II-6a. Same equipment, machinery, and workers.--Continued

(Quantity in short tons)						
Item	2003	2004	2005	2006	2007	2008
Overall Production Capacity						
Production of: CTL carbon steel plate						
Micro-alloy steel plate						
Specifically excluded (e.g., X-70) CTL plate						
Other nonsubject products (e.g., CTL alloy steel plate)						

II-6b. 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					
Specifically excluded (e.g., X-					
70) CTL plate					
Other nonsubject products (e.g.,					
CTL alloy steel plate)					

	<u>Constraints on production</u> Please describe the constraint(s) that set the limit(s) on your production capacity.				
other prod	Production shiftingIs your firm able to switch production between CTL carbon steel plate and other products in response to a relative change in the price of CTL carbon steel plate vis-à-vis the				
□ No	her products, using the same equipment and labor? 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 carbon steel plate.				

CTL	carbon steel tion I-3)?	plate in the U		r firm, since 2 not including	Perconnection Pe		ntonios of
	lo [YesRepor			inventories neid		
m			rt the quantity	of such end-o	of-period inventor	ories belo	w.
m			(<i>Quantity</i> in	short tons)	<u> </u>		lan luna
	2003	2004	2005	2006	2007	2008	JanJune 2009
tory							
	riers Are your trade (for	firm's export example, ant r regulatory ba	s of CTL carbidumping or carriers) in any	oon steel plate countervailing countries oth	subject to tariff duty findings of er than the Unite	or non-ta r remedie ed States'	es, tariffs, ?
	P	roduct		Country	Year impos	sed	arrier (if tariff, give rate; if quota give level; if duty give margin)
	servi	Barriers (a) Are your trade (for quotas, o	Barriers (a) Are your firm's export trade (for example, ant quotas, or regulatory be	Barriers (a) Are your firm's exports of CTL carb trade (for example, antidumping or quotas, or regulatory barriers) in any \[\begin{arriers.} \text{No} \end{arriers} \] WesList the property imposed,	Barriers (a) Are your firm's exports of CTL carbon steel plate trade (for example, antidumping or countervailing quotas, or regulatory barriers) in any countries oth \[\sum \text{No} \sum YesList the products(s), countimposed, and the type of the services	Barriers (a) Are your firm's exports of CTL carbon steel plate subject to tariff trade (for example, antidumping or countervailing duty findings or quotas, or regulatory barriers) in any countries other than the Unite No YesList the products(s), country(ies), the year imposed, and the type of barrier. Year imposed	Are your firm's exports of CTL carbon steel plate subject to tariff or non-tatrade (for example, antidumping or countervailing duty findings or remedie quotas, or regulatory barriers) in any countries other than the United States. No YesList the products(s), country(ies), the year each suimposed, and the type of barrier.

	☐ No	YesList	the products(s), count	ry(ies), and type of investigation
	D	dual	O a servetore	Turn of investigation
	Proc	duct	Country	Type of investigation
Othe	r export mark	xets Identify expo	ort markets (other than	n the United States) that you have
			•	arbon steel plate since 2003. Pl
	fy and discuss	•		r
	Ĭ			
Signi	ficance of sust	nansian agraamar	ate and antidumning	duty arder - Describe the
				duty orderDescribe the imports of CTL carbon steel pl
signif	icance of the e	existing suspension	agreements covering	imports of CTL carbon steel pl
signif from	icance of the e Russia, and Uk	existing suspension kraine, and the anti	agreements covering dumping duty order of	imports of CTL carbon steel provering imports of CTL carbon
signif from plate	icance of the e Russia, and Uk from China in	existing suspension kraine, and the anti terms of their effe	agreements covering dumping duty order out on your firm's product on your firm's product.	imports of CTL carbon steel provering imports of CTL carbon duction capacity, production, ho
signif from plate marke to cor	icance of the e Russia, and Uk from China in et shipments, e mpare your firm	existing suspension kraine, and the anti- terms of their effects to the United m's operations before the control of the United m's operations before the control of the con	agreements covering dumping duty order out on your firm's product on the States and other managers.	imports of CTL carbon steel place overing imports of CTL carbon duction capacity, production, how the capacity, and inventories. You may
signif from plate marke to cor	icance of the e Russia, and Uk from China in et shipments, e	existing suspension kraine, and the anti- terms of their effects to the United m's operations before the control of the United m's operations before the control of the con	agreements covering dumping duty order out on your firm's product on the States and other managers.	imports of CTL carbon steel provering imports of CTL carbon action capacity, production, however, and inventories. You may
signif from plate marke to cor	icance of the e Russia, and Uk from China in et shipments, e mpare your firm	existing suspension kraine, and the anti- terms of their effects to the United m's operations before the control of the United m's operations before the control of the con	agreements covering dumping duty order out on your firm's product on the States and other managers.	imports of CTL carbon steel provering imports of CTL carbon duction capacity, production, how thets, and inventories. You may
signif from plate marke to cor	icance of the e Russia, and Uk from China in et shipments, e mpare your firm	existing suspension kraine, and the anti- terms of their effects to the United m's operations before the control of the United m's operations before the control of the con	agreements covering dumping duty order out on your firm's product on the States and other managers.	imports of CTL carbon steel place overing imports of CTL carbon duction capacity, production, how the capacity, and inventories. You may
signif from plate marke to cor	icance of the e Russia, and Uk from China in et shipments, e mpare your firm	existing suspension kraine, and the anti- terms of their effects to the United m's operations before the control of the United m's operations before the control of the con	agreements covering dumping duty order out on your firm's product on the States and other managers.	
signif from plate marke to cor	icance of the e Russia, and Uk from China in et shipments, e mpare your firm	existing suspension kraine, and the anti- terms of their effects to the United m's operations before the control of the United m's operations before the control of the con	agreements covering dumping duty order out on your firm's product on the States and other managers.	imports of CTL carbon steel placevering imports of CTL carbon duction capacity, production, how the capacity, and inventories. You may
signif from plate marke to cor	icance of the e Russia, and Uk from China in et shipments, e mpare your firm	existing suspension kraine, and the anti- terms of their effects to the United m's operations before the control of the United m's operations before the control of the con	agreements covering dumping duty order out on your firm's product on the States and other managers.	imports of CTL carbon steel place overing imports of CTL carbon duction capacity, production, how the capacity, and inventories. You may
signif from plate marke to cor	icance of the e Russia, and Uk from China in et shipments, e mpare your firm	existing suspension kraine, and the anti- terms of their effects to the United m's operations before the control of the United m's operations before the control of the con	agreements covering dumping duty order out on your firm's product on the States and other managers.	imports of CTL carbon steel place overing imports of CTL carbon duction capacity, production, how the capacity, and inventories. You may

II-15.	Anticipated	Anticipated changes if suspension agreements and/or antidumping duty order are revoked.							
	•	-Would your firm anticipate any changes in its production capacity, production, home market							
	shipments, exports to the United States and other markets, or inventories relating to the								
		production of CTL carbon steel plate in the future if the suspension agreements on CTL carbon							
		steel plate from Russia, and Ukraine, and/or the antidumping duty order on CTL carbon steel plate from China were to be revoked?							
	□ No	Yes-Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or projections you may provide.							

PART II. TRADE AND RELATED INFORMATION--Continued

II-16a. <u>Trade data (China)</u>.-- Report production capacity, production, shipments, and inventories of CTL carbon steel plate produced by your firm in China during the specified periods. (See definitions in the instruction booklet.)

CHINA

Quantity (in short tons) and Value (in 1,000 dollars) Calendar year					
Caleflual year					
Item 2003 2004 2005 2006 2007 20	8				
Average production capacity ¹ (A)					
Beginning-of-period inventories (B)					
Production ² (C)					
Home market shipments:					
Internal consumption/transfers					
quantity (D)					
Commercial shipments					
quantity (F)					
value (G)					
Export shipments:					
to the United States: ³					
quantity (H)					
value (I)					
to the European Union: ⁴					
quantity (J)					
value (K)					
to Asia:5					
quantity (L)					
value (M)					
to all other markets: ⁶					
quantity (N)					
value (O)					
Total exports					
quantity (O)					
Total shipments					
quantity (P)					
End-of-period inventories (Q)					
¹ The production capacity (see definitions in instruction booklet) reported is based on operating hours per we					
weeks per year. Please describe the methodology used to calculate production capacity, and explain any chan	jes				
in reported capacity.					
281 (1.4)					
² Please estimate the percentage of total production of CTL carbon steel plate in China accounted for by your firm'	,				
production in 2008: Percent					
³ Please estimate the percentage of total exports to the United States of CTL carbon steel plate in China accounted for					
by your firm's exports in 2008: Percent 4 Identify your principal European Union export markets:					
⁵ Identify your principal <i>Asian</i> export markets:					
6 Identify your principal <i>other</i> export markets:					

PART II. TRADE AND RELATED INFORMATION--Continued

II-16b. <u>Trade data (China).--</u> Report production capacity, production, shipments, and inventories of CTL carbon steel plate produced by your firm in China during the specified periods. (See definitions in the instruction booklet.)

THIS PAGE IS DUE ON OR BEFORE JULY 24, 2009.

CHINA

Quantity (in short tons) and Value (in 1,000 dollars)				
	January-June			
Item	2008	2009		
Average production capacity ¹ (A)				
Beginning-of-period inventories (B)				
Production (C)				
Home market shipments: Internal consumption/transfers quantity (D)				
Commercial shipments quantity (F)				
value (G)				
Export shipments: to the United States: quantity (H)				
value (I)				
to the European Union: ³ quantity (J)				
value (K)				
to Asia: ⁴ <i>quantity</i> (L)				
value (M)				
to all other markets: ⁵ quantity (N)				
value (O)				
Total exports quantity (O)				
Total shipments quantity (P)				
End-of-period inventories (Q)				
The production capacity (see definitions in ir week, weeks per year. Please describe the changes in reported capacity.	nstruction booklet) reported is based on the methodology used to calculate produ	operating hours per uction capacity, and explain any		
² Identify your principal <i>European Union</i> expo ³ Identify your principal <i>Asian</i> export markets:	:			

PART II. TRADE AND RELATED INFORMATION--Continued

II-16c. <u>Trade data (Russia).--</u> Report production capacity, production, shipments, and inventories of CTL carbon steel plate produced by your firm in Russia during the specified periods. (See definitions in the instruction booklet.)

RUSSIA

Quantity (in short tons) and Value (in 1,000 dollars)						
	Calendar year					
Item	2003	2004	2005	2006	2007	2008
Average production capacity ¹ (A)						
Beginning-of-period inventories (B)						
Production ² (C)						
Home market shipments:						
Internal consumption/transfers						
quantity (D)						
Commercial shipments						
quantity (F)						
value (G)						
Export shipments:						
to the United States:3						
quantity (H)						
value (I)						
to the European Union:4						
quantity (J)						
value (K)						
to Asia:5						
quantity (L)						
value (M)						
to all other markets:6						
quantity (N)						
value (O)						
Total exports						
quantity (O)						
Total shipments						
quantity (P)						
End-of-period inventories (Q)						
¹ The production capacity (see definition	ons in instruct	tion booklet) re	eported is base	ed on operating	l hours	per week,
weeks per year. Please describe	the methodolo	ogy used to ca	alculate produc	ction capacity, a	ınd explain ar	ny changes
in reported capacity.						
² Please estimate the percentage of t	-4-1	n of OTL comb	on stant plate	in Dunnin nann	unto al four books	
	otai productio	n of CTL carb	on steel plate	in Russia accou	unted for by y	our firm s
production in 2008: Percent	atal avaarta t	tha Unitad C	totoo of CTL o	orbon otool plot	o in Duccio o	accurated for
³ Please estimate the percentage of the percen	olai exports il	o trie Orlited S	lates of CTL C	arbori steer piat	e III Kussia a	ccounted for
by your firm's exports in 2008: Percent 4 Identify your principal European Union export markets:						
Identify your principal <i>Asian</i> export markets:						
6 Identify your principal <i>other</i> export markets:						

PART II. TRADE AND RELATED INFORMATION--Continued

II-16d. <u>Trade data (Russia).--</u> Report production capacity, production, shipments, and inventories of CTL carbon steel plate produced by your firm in Russia during the specified periods. (See definitions in the instruction booklet.)

THIS PAGE IS DUE ON OR BEFORE JULY 24, 2009.

RUSSIA

Quantity (in short tons) and Value (in 1,000 dollars)				
	January-June			
Item	2008	2009		
Average production capacity ¹ (A)				
Beginning-of-period inventories (B)				
Production (C)				
Home market shipments: Internal consumption/transfers quantity (D)				
Commercial shipments quantity (E)				
value (F)				
Export shipments: to the United States: quantity (G)				
value (H)				
to the European Union: ³ quantity (I)				
value (J)				
to Asia: ⁴ <i>quantity</i> (K)				
value (L)				
to all other markets: ⁵ <i>quantity</i> (M)				
value (N)				
Total exports quantity (O)				
Total shipments quantity (P)				
End-of-period inventories (Q)				
¹ The production capacity (see definitions in ir week, weeks per year. Please describe the changes in reported capacity.				
 Identify your principal European Union expo Identify your principal Asian export markets Identify your principal other export markets: 	ort markets:			

PART II. TRADE AND RELATED INFORMATION--Continued

II-16e. <u>Trade data (UKRAINE).</u>-- Report production capacity, production, shipments, and inventories of CTL carbon steel plate produced by your firm in Ukraine during the specified periods. (See definitions in the instruction booklet.)

UKRAINE

Quan	tity (in short	tons) and <i>Val</i>	ue (in 1,000 d	lollars)		
	Calendar year					
ltem	2003	2004	2005	2006	2007	2008
Average production capacity ¹ (A)						
Beginning-of-period inventories (B)						
Production ² (C)						
Home market shipments:						
Internal consumption/transfers						
quantity (D)						
Commercial shipments						
quantity (E)						
value (F)						
Export shipments:						
to the United States:3						
quantity (G)						
value (H)						
to the European Union: ⁴						
quantity (I)						
value (J)						
to Asia:5						
quantity (K)						
value (L)						
to all other markets: ⁶						
quantity (M)						
value (N)						
Total exports						
quantity (O)						
Total shipments						
quantity (P)						
End-of-period inventories (Q)						
¹ The production capacity (see definiting)						s per week,
weeks per year. Please describe	the methodol	ogy used to ca	llculate produc	ction capacity, a	ınd explain ar	ny changes
in reported capacity.						
² Please estimate the percentage of t	total production	on of CTL carb	on steel plate	in Ukraine acco	ounted for by	your firm's
production in 2008: Percent	_					_
³ Please estimate the percentage of t	total exports to	o the United S	tates of CTL c	arbon steel plat	ie in Ukraine	accounted
for by your firm's exports in 2008:	Percent					
⁴ Identify your principal <i>European Un</i>	<i>ion</i> export ma	ırkets:				
⁵ Identify your principal <i>Asian</i> export	markets:					
⁶ Identify your principal other export r	narkets:					

PART II. TRADE AND RELATED INFORMATION--Continued

II-16f. <u>Trade data (UKRAINE).</u>-- Report production capacity, production, shipments, and inventories of CTL carbon steel plate produced by your firm in Ukraine during the specified periods. (See definitions in the instruction booklet.)

THIS PAGE IS DUE ON OR BEFORE JULY 24, 2009.

UKRAINE

Quantity (in short tons) and Value (in 1,000 dollars)				
	January-June			
Item	2008	2009		
Average production capacity ¹ (A)				
Beginning-of-period inventories (B)				
Production (C)				
Home market shipments: Internal consumption/transfers quantity (D)				
Commercial shipments quantity (E)				
value (F)				
Export shipments: to the United States: quantity (G)				
value (H)				
to the European Union: ³ quantity (I)				
value (J)				
to Asia: ⁴ <i>quantity</i> (K)				
value (L)				
to all other markets: ⁵ <i>quantity</i> (M)				
value (N)				
Total exports quantity (O)				
Total shipments quantity (P)				
End-of-period inventories (Q)				
The production capacity (see definitions in ir week, weeks per year. Please describe the changes in reported capacity.	nstruction booklet) reported is based on ne methodology used to calculate produ	operating hours per uction capacity, and explain any		
² Identify your principal <i>European Union</i> expo ³ Identify your principal <i>Asian</i> export markets	: <u>,</u>			

PART II. TRADE AND RELATED INFORMATION--Continued

II-17.	Reconciliation of trade data.—

II-18.

(a)	The quantities reported in question II-16 should reconcile as follows in each period (<i>i.e.</i> , in each column):
	Reconciliation $B + C - D - E - G - I - K - M = Q$ Do these data reconcile? \square Yes \square NoPlease explain:
(b)	Further, the quantities reported for end-of-period inventories should equal the beginning-of-period inventories reported in the subsequent calendar year (<i>i.e.</i> , line J of year 2003 should equal line B of year 2004). Do these data reconcile for each adjacent calendar year?
	Yes. NoPlease explain:
	e report the relative share of your firm's 2008 total shipments for CTL plate in the specified tesses below. (See definitions in the instruction booklet).
	(Quantity in percent)

(Quantity in percent)		
Plate thickness	2008	
≤1.00"		
>1.00" but ≤ 3.00"		
> 3.00"		
Total	100%	

II-19. Please report the share of your firm's 2008 total shipments (home market; U.S. market; and other export markets) for the CTL products identified below. (See definitions in instruction booklet).

Item	Share of total 2008 shipments			
	Home	US	Other exports	
Hot-rolled wide flat bar				
Carbon structural steel plate				
All other cut-to-length plate				
Total	100%	100%	100%	

PART II. TRADE AND RELATED INFORMATION--Continued

II-20a. Does your firm manufacture/export CTL micro-alloy steel plate produced by your firm in China, Russia, or Ukraine?						
	☐ No. ☐ YesPlease report total shipments since 2003.					
	(Quan	tity in short to	ns, <i>Value</i> in 1	,000 U.S. d	ollars)	
CTL micro-alloy	steel plate	2003	2004 2	005 2	006 2007	2008
Quantity						
Value						
II-20b. THE FOLLOWING TABLE IS DUE ON OR BEFORE JULY 24, 2009.						
	(Qu	antity in short t	ons, <i>Value</i> , in <i>'</i>	,000 U.S. do	lars)	
CTL micro	-alloy steel pla	te	January-June	2008	January-Jı	ine 2009
Quantity						
Value						
 II-21a. Does your firm manufacture/export X-70 CTL plate produced by your firm in China, Russia, or or Ukraine? No. YesPlease report total shipments since 2003. 						
(Quantity in short tons, Value in 1,000 U.S. dollars)						
X-70 CTL plate	2003	2004	2005	2006	2007	2008
Quantity						
Value						

II-21b. THE FOLLOWING TABLE IS DUE ON OR BEFORE JULY 24, 2009.

(<i>Quantity</i> in short tons, <i>Value</i> , in 1,000 U.S. dollars)					
X-70 CTL plate January-June 2008 January-June 2009					
Quantity					
Value					

PART III.—MARKET FACTORS

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

III-1.		ct information s information?	(Market)Who shou	ld be contacted reg	arding the re	equested 1	market
	Comp	any contact:	Name and title				
			Name and title				
			()				
			Phone number	E-mail addre	ess		
III-2.	to U.S than 1	. customers in 2	Approximately what 008 were on a (1) long hort-term contract basi e delivery)?	-term contract basi	s (multiple o	deliveries	for more
		Type of sale	2	Share of sales (p	ercent)		
		Long-term	contracts				
		Short-term	contracts			<u> </u>	
		Spot sales					
III-3.			rovisionsIf you sell ith respect to provision				wer the
	(a)	What is the av	verage duration of a con	ntract?			
	(b)	Can prices be	renegotiated during the	e contract period?	Yes	☐ No	
	(c)	Does the contr	ract fix quantity, price,	or both? Quan	ntity 🔲 l	Price	Both
	(d)	Does the contr	ract have a meet or rele	ease provision?	Yes	☐ No	
III-4.	Short-term contract provisions If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.						
	(a)	What is the av	verage duration of a con	ntract?			
	(b)	Can prices be	renegotiated during the	e contract period?	Yes	☐ No	
	(c)	Does the cont	ract fix quantity, price,	or both? Quan	ntity 🔲]	Price	Both
	(d)	Does the cont	ract have a meet or rele	ease provision?	Yes	☐ No	

	Source	Share of sales in 2008	<u>Lead time</u>
From inve	entory		
Produced	to order		
Total		100 %	
selling pric your raw n you believe	es for CTL carbo naterial costs in the would be respon	extent have changes in the prices of ron steel plate since 2003? Also discuss the future, identifying the time period ansible for such changes. Provide any asiness plans or other supporting documents.	uss any anticipated changes in l(s) involved and the factor(s) ty underlying assumptions, along
Changes in	n factors affecti	ng supplyHave any changes occur	rred in any other factors affecti
production production	capacity and/or a opportunities) the	ilability or prices of energy or labor; methods of production; technology; nat affected the availability of China- bon steel plate in the U.S. market sin	export markets; or alternative produced, Russia-produced, or
☐ No	iı	ease note the time period(s) of any sinvolved, and the impact such change and prices.	
<u> </u>	a	ma prices.	
	a	ind prices.	

III-8.	Has your firm refused, declined, or been unable to supply CTL plate since January 1, 2003? (Examples include placing customers on allocation or "controlled order entry," declining to accept new customers or renew existing customers, delivering less than the quantity promised, unable to meet timely shipment commitments, etc.)				
	□ No	Yes Please note and document the time period(s) (i.e., month and year), the customer involved; and the amount and type of product involved.			
III-9.	Availability of SUBJECT import supply				
	(a)	Do you anticipate any changes in terms of the availability of China-produced, Russia-produced, and/or Ukraine-produced CTL carbon steel plate in the U.S. market in the future?			
		☐ Increase ☐ No change ☐ Decrease			
	(b)	If you anticipate changes in supply, please identify the changes, including the time period and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.			
II-10.	Product shifting 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 an contracts, other sales arrangements, or other constraints (including any third-country trade barriers such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting 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.				

III-11.	Product changes. Is the product range, product mix, or marketing (including sales over the internet) of CTL carbon steel plate in your home market significantly different from the product range, product mix, or marketing of CTL carbon steel plate for export to the United States or to third-country markets? Have there been any significant changes in the product range, product mix, or marketing of CTL carbon steel plate in your home market, for export to the United States, or for export to third-country markets since 2003?					
	☐ No ☐ YesPlease describe and quantify if possible.					
III-12.	Anticipated product changesPlease discuss any anticipated changes in terms of the product range, product mix, or marketing (including sales over the internet) of CTL carbon steel plate in your home market, for export to the United States, or for export to third-country markets in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.					

PART III. MARKET FACTORS--Continued

III-13. <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 give examples of applications and end uses for which they are substitutes and indicate whether changes in the price of the substitute affect the price for CTL carbon steel plate, and to what degree, and the length of any time lag of such an effect.

Substitute	Description	Have subst	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

${\bf PART~III.~~\underline{MARKET~FACTORS-}}. Continued$

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.					
<u>Interchangeability.</u> Is the CTL carbon steel plate produced by your firm and sold in its home market interchangeable (<i>i.e.</i> , can be used in the same applications) with your firm's CTL carbon steel plate sold to the United States and/or to third-country markets?					
Yes NoIdentify the market(s) and any differences in the products.					
End usesDescribe the end uses of the CTL carbon steel plate that you manufacture and sell to your home market. If these end uses differ from those of the CTL carbon steel plate you sell to the U.S. market or to third-country markets, explain.					
Changes in end usesHave there been any changes in the end uses of CTL carbon steel plate since 2003?					
☐ No ☐ YesPlease describe.					

	assump	escribe and identify to tions, along with rele ing documentation th	evant portions of	of business pla		
III-20.	<u>Demand trends.</u> How has the demand for CTL carbon steel plate changed since January 1, 2003? What principal factors affect changes in demand?					
		Increased	No change	Decreased	Fluctuated	
	Demand in:					
	Your home market					
	The United States Other markets					
III-21a	. Anticipated demand trends, Ho	ow do you anticipate	demand will c	hange for CTL	carbon steel	
	plate in the future?	y		8		
		<u>Increased</u>	No change	<u>Decreased</u>	Fluctuated	
	Demand in: Your home market					
	The United States					
	Other markets					
III-21b	. If you have indicated that you anti the factors that will be responsible					

III-22.	<u>Price differences.</u> Please compare market prices of CTL carbon steel plate in your home market, the United States, and third-country markets, if known. Provide specific information as to time periods and regions for any price comparisons.				
III-23.	<u>Description of home market.</u> Describe briefly your home market for CTL carbon steel plate, including the number of, and competition between, producers.				
III-24.	<u>Import competition</u> Do you face competition from imports of CTL carbon steel plate in your home market?				
	☐ No ☐ YesPlease identify the country sources of any imports of CTL carbon steel plate into your home market.				
III-25.	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.				