U.S. IMPORTERS' 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)).

	State Zip Co	
	ddress	
Has your firm imported	CTL carbon steel plate or CTL micro-alloy steel plate try at any time since January 1, 2003?	
YES (Read th	e certification below and promptly return only this page of the e instruction booklet carefully, complete all parts of the questi naire to the Commission so as to be received by the date indic	onnaire, and return the entire
	CERTIFICATION	
and belief and understand that the By means of this certification I nformation provided in this que	in supplied in response to this questionnaire is comple e information submitted is subject to audit and verifical also grant consent for the Commission, and its emp estionnaire and throughout these reviews in any oth the same or similar merchandise.	tion by the Commission. ployees and contract personnel, to use the
and belief and understand that the By means of this certification I Information provided in this que conducted by the Commission on acknowledge that information Commission, its employees, and containing the records of these	e information submitted is subject to audit and verifical also grant consent for the Commission, and its empestionnaire and throughout these reviews in any oth the same or similar merchandise. Submitted in this questionnaire response and throughout the capacity of the	tion by the Commission. ployees and contract personnel, to use the er import-injury investigations or reviews aghout these reviews may be used by the Commission employees, for developing oution is submitted, or in internal audits and
and belief and understand that the By means of this certification I information provided in this que conducted by the Commission on Commission, its employees, and containing the records of these investigations relating to the programmer.	e information submitted is subject to audit and verifical also grant consent for the Commission, and its empestionnaire and throughout these reviews in any oth the same or similar merchandise. Submitted in this questionnaire response and throughout the capacity of the	tion by the Commission. ployees and contract personnel, to use the er import-injury investigations or reviews aghout these reviews may be used by the Commission employees, for developing oution is submitted, or in internal audits and
and belief and understand that the By means of this certification I information provided in this que conducted by the Commission on a cacknowledge that information Commission, its employees, and contraction the records of these investigations relating to the programment personnel will sign non-contract personnel will sign non-co	e information submitted is subject to audit and verifical also grant consent for the Commission, and its empositionnaire and throughout these reviews in any other the same or similar merchandise. submitted in this questionnaire response and throughout the capacity of t	ployees and contract personnel, to use the er import-injury investigations or reviews aghout these reviews may be used by the Commission employees, for developing on tion is submitted, or in internal audits and 5 U.S.C. Appendix 3. I understand that all Date

PART II.--TRADE AND RELATED 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 40 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.

I-1a.	<u>OMB statistics.</u> Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.					
				hours	dollars	
I-1b.		r the cla	ted in any comments you may larity of specific questions. Pleave address.			
I-2.	questionnaire (see page 3	of the i	de the name and address of esta nstruction booklet for reporting e stock exchange and trading sy	g guidelines).		
I-3.	OwnershipIs your firm	owned	l, in whole or in part, by any otl	her firm?		
	☐ No ☐ YesList the following information.					
	Firm name		Address		Extent of ownership	
		<u> </u>				

☐ No	∐ YesList t	he following information.	
Firm name		Address	<u>Affiliation</u>
		<u>-</u>	
$\mathbf{D} + \mathbf{I} + \mathbf{I} \times \mathbf{D} \times \mathbf{D}$	NSUBJECT imn	orters/exportersDoes y	our firm have any related firms ei
domestic or fo	oreign, which are	engaged in importing CTI	L plate (carbon steel or micro-alloganto the United States or which are
domestic or for from countrie engaged in ex	oreign, which are s other than Chin porting CTL plat	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al	plate (carbon steel or micro-allo
domestic or for from countrie engaged in ex	oreign, which are s other than Chin porting CTL plat	engaged in importing CTI a, Russia, and/or Ukraine	plate (carbon steel or micro-alloy nto the United States or which are
domestic or for from countrie engaged in ex	oreign, which are s other than Chin porting CTL plat , and/or Ukraine	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al	plate (carbon steel or micro-alloy nto the United States or which are
domestic or for from countrie engaged in ex China, Russia	oreign, which are s other than Chin cporting CTL plat a, and/or Ukraine	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States? he following information.	L plate (carbon steel or micro-allogate the United States or which are loy steel) from countries other that
domestic or fo from countrie engaged in ex China, Russia	oreign, which are s other than Chin cporting CTL plat a, and/or Ukraine	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States?	plate (carbon steel or micro-alloy nto the United States or which are
domestic or for from countrie engaged in ex China, Russia	oreign, which are s other than Chin cporting CTL plat a, and/or Ukraine	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States? he following information.	L plate (carbon steel or micro-allogate the United States or which are loy steel) from countries other that
domestic or for from countrie engaged in ex China, Russia	oreign, which are s other than Chin cporting CTL plat a, and/or Ukraine	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States? he following information.	L plate (carbon steel or micro-allogate the United States or which are loy steel) from countries other that
domestic or for from countrie engaged in ex China, Russia	oreign, which are s other than Chin cporting CTL plat a, and/or Ukraine	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States? he following information.	L plate (carbon steel or micro-allogate the United States or which are loy steel) from countries other that
domestic or for from countrie engaged in ex China, Russia	oreign, which are s other than Chin cporting CTL plat a, and/or Ukraine	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States? he following information.	L plate (carbon steel or micro-allogate the United States or which are loy steel) from countries other that
domestic or for from countrie engaged in ex China, Russia No Firm name an	oreign, which are s other than Chin porting CTL plat a, and/or Ukraine YesList t ad country	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States? he following information. Address	L plate (carbon steel or micro-allogate the United States or which are loy steel) from countries other that
domestic or for from countrie engaged in ex China, Russia No Firm name an	oreign, which are s other than Chin porting CTL plat a, and/or Ukraine YesList to d country	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States? he following information. Address	Affiliation ms, either domestic or foreign, when a steel or micro-alloy and the United States or which are loy steel) from countries other that the Affiliation
domestic or for from countrie engaged in ex China, Russia No Firm name an Related produce are engaged in manner in	breign, which are so ther than Chin chan Chin chan Chin chan CTL plate, and/or Ukraine YesList that country Successive Does you the production of	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States? he following information. Address ar firm have any related fir of CTL plate (carbon steel	Affiliation ms, either domestic or foreign, when a steel or micro-alloy and the United States or which are loy steel) from countries other that the Affiliation
domestic or for from countrie engaged in ex China, Russia No Firm name an	breign, which are so ther than Chin chan Chin chan Chin chan CTL plate, and/or Ukraine YesList that country Successive Does you the production of	engaged in importing CTI a, Russia, and/or Ukraine e (carbon steel or micro-al to the United States? he following information. Address ar firm have any related fire	Affiliation ms, either domestic or foreign, when a steel or micro-alloy and the United States or which are loy steel) from countries other that the Affiliation

			your firm's importing operations of answer may be applicable.		
☐ Importer of record		☐ Takes tit	☐ Takes title to the imported product(s)		
Consignee of the imp	ported products(s)) Customs	broker or freight forwarder		
In your role as an impor located in the United Sta			ar inventory services to customers		
	ignee, please list		ate (carbon steel or micro-alloy w (firm name, address, telephone		
<u>Firm name</u>	Address	<u>S</u>	Contact person and phone number		
			firm enters CTL plate (carbon steel m, foreign trade zones or bonded		
warehouses.	□No	☐ Yes			
Foreign trade zones	_	_			
Bonded warehouses	∐ No	∐ Yes			
TIBPlease indicate wi under the TIB (temporar			carbon steel or micro-alloy steel)		
□ No □ Yes					

I-11.	<u>Business plan.</u> In Parts II and III of this questionnaire we request a copy of your company's business plan. Does your company or any related firm have a business plan or any internal documents that describe, discuss, or analyze expected market conditions for CTL plate (carbon steel or micro-alloy steel)?					
	□ No	Yes-Please provide the requested documents. If you are not providing the requested documents, please explain why not.				
I-12.		ligations. To your knowledge, have the products subject to these reviews been the yother import relief investigations in the United States or in any other countries?				
	☐ No	Yes-Please specify.				

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**.

related information?		
Company contact:		
	Name and titl	e
	()	
	Phone numbe	er E-mail address
		ate 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)
office/warehouse	openings	
office/warehouse	closings	
relocations		
expansions		
acquisitions		
consolidations		
prolonged shutdo importation curtailme		
revised labor agre	ements	
other		

II-3.	<u>Anticipated changes in operations.</u> Does your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the importation of CTL plate (carbor steel or micro-alloy steel) in the future?					
	☐ 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 that address this issue.					
	nestion II-4, if your response differs for particular suspension agreements or the antidumping					
•	rder, please indicate and explain the particular effect of revocation of specific suspension nents or the antidumping duty order.					
II-4.	Anticipated changes in operations in the event of revocationWould your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the importation 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 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 that address this issue.					
II-5.	Arranged importsHas your firm imported or arranged for the importation of CTL carbon steed plate from China, Russia, and/or Ukraine for delivery after June 30, 2009?					
	☐ No ☐ YesIndicate when such orders are to be delivered and the quantities involved.					

³ Identify your principal export markets:

micro-alloy steel) in the	Reasons for importing if producerIf your firm also produces CTL plate (carbon steel or micro-alloy steel) in the United States, please indicate your reasons for importing this product. If your reasons differ by source, please elaborate.							
						<u> </u>		
II-7a. Imports from China.	Does your f	irm import C	ΓL plate (carb	on steel or mic	ro-alloy steel)	from		
China?								
□ No. □ Y€	of CTL by you	plate (carbor	n steel or micr the specified p	firm's shipmer o-alloy steel) in periods. (See d	mported from	China		
			s), value (in \$					
Item	2003	2004	2005	2006	2007	2008		
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C) U.S. shipments:								
Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption/ transfers: Quantity (F)								
Value ² (G)								
Export shipments:3								
Quantity (H) Value (I)								
End-of-period inventories (quantity) (J)								
Channels of distribution: U.S. shipments to distributors, processors or service centers (quantity) (K)								
U.S. shipments to end users (quantity) (L)								
¹ Please identify the foreign pr ² Sales to related firms (includ different basis for valuing these sa value data using that basis for each	ing internal con ales within your	sumption) mus company, plea	st be valued at fase specify that	air market value basis (e.g., cost	. In the event the cost plus, etc.)	nat you use a and provide		

II-7b.	Imports fr China?	om ChinaDoes your firm import CTL plate (carbon steel or micro-alloy steel) from
	□ No.	Yes Report your firm's imports and your firm's shipments and inventories of CTL plate (carbon steel or micro-alloy steel) imported from China by your firm 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), value (in \$1,000)					
Item	January-June 2008	January-June 2009			
Beginning-of-period inventories (quantity) (A)					
Imports: ¹					
Quantity (B)					
Value (C)					
U.S. shipments:					
Commercial shipments:					
Quantity (D)					
Value (E)					
Internal consumption/ transfers:					
Quantity (F)					
Value ² (G)					
Export shipments: ³					
Quantity (H)					
Value (I)					
End-of-period inventories (quantity) (J)					
Channels of distribution:					
U.S. shipments to distributors, processors or					
service centers (quantity) (K)					
U.S. shipments to end users (quantity) (L)					
1 Diagon identify the foreign producers if know					

¹ Please identify the foreign producers, if known: _____ ² Sales to related firms (including internal consumption) must be valued at fair market value. In the event that you use a different basis for valuing these sales within your company, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for each period identified above:

³ Identify your principal export markets:

II-7c. Imports from Russia. Russia?	Does your f	firm import CT	L plate (carbo	on steel or mi	cro-alloy steel)) from
□ No. □ Ye	of CTL Russia the inst	ur firm's impo plate (carbon by your firm d ruction bookle	steel or micro uring the spec t.)	-alloy steel) in a cified periods.	mported from	
lko-m-	Quantity 2003	y (in short tons			2007	2000
Item Beginning-of-period	2003	2004	2005	2006	2007	2008
inventories (quantity) (A)						
Imports: ¹						
Quantity (B)						
Value (C)						
U.S. shipments:						
Commercial shipments:						
Quantity (D)						
Value (E)						
Internal consumption/						
transfers:						
Quantity (F)						
Value ² (G)						
Export shipments: ³						
Quantity (H)						
Value (I)						
End-of-period inventories						
(quantity) (J)						
Channels of distribution:						
U.S. shipments to						
distributors, processors or						
service centers (quantity)						
(K)						
U.S. shipments to end users (quantity) (L)						
1 Please identify the foreign pro	oducere if know	ND.		<u> </u>	1	
² Sales to related firms (includi			he valued at fa	ir market value	In the event th	at vou use a
different basis for valuing these sa						

value data using that basis for each period identified above:

³ Identify your principal export markets:

II-7d.	Imports from Russia?	om RussiaDoes your firm import CTL plate (carbon steel or micro-alloy steel) from
	☐ No.	Yes Report your firm's imports and your firm's shipments and inventories of CTL plate (carbon steel or micro-alloy steel) imported from Russia by your firm 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), value (in \$1,000)						
Item	January-June 2008	January-June 2009				
Beginning-of-period inventories (quantity) (A)						
Imports: ¹						
Quantity (B)						
Value (C)						
U.S. shipments:						
Commercial shipments:						
Quantity (D)						
Value (E)						
Internal consumption/ transfers:						
Quantity (F)						
Value ² (G)						
Export shipments: ³						
Quantity (H)						
Value (I)						
End-of-period inventories (quantity) (J)						
Channels of distribution:						
U.S. shipments to distributors, processors or						
service centers (quantity) (K)						
U.S. shipments to end users (quantity) (L)						
1 Diagon identify the foreign producers if know	n.					

¹ Please identify the foreign producers, if known: _____ ² Sales to related firms (including internal consumption) must be valued at fair market value. In the event that you use a different basis for valuing these sales within your company, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for each period identified above:

³ Identify your principal export markets:

³ Identify your principal export markets:

II-7e. <u>Imports from Ukraine</u> from Ukraine?	eDoes your	· firm import (CTL plate (car	bon steel or m	icro-alloy stee	el)
□ No. □ Yes	of CTL Ukraine in the ir	plate (carbon	steel or micro during the spe klet.)	-alloy steel) ir	ats and inventor inported from s. (See definition	
	Quantity	(in short tons	s), value (<i>in \$1,</i>	000)		
Item	2003	2004	2005	2006	2007	2008
Beginning-of-period inventories (quantity) (A)						
Imports: ¹						
Quantity (B)						
Value (C)						
U.S. shipments:						
Commercial shipments:						
Quantity (D)						
Value (E)						
Internal						
consumption/transfers:						
Quantity (F)						
Value ² (G)						
Export shipments: ³						
Quantity (H)						
Value (I)						
End-of-period inventories						
(quantity) (J)						
Channels of distribution:						
U.S. shipments to						
distributors, processors or						
service centers (<i>quantity</i>)						
(K)						
U.S. shipments to end users						
(quantity) (L)						
1 Please identify the foreign pro	ducare if know	vn.	<u> </u>	<u>I</u>	1	<u> </u>
² Sales to related firms (including			he valued at fa	ir market value	In the event th	at vou use a
different basis for valuing these sal						
value data using that basis for each			se specify that b	asis (c.y., cost,	cosi pius, eic.)	and provide

³ Identify your principal export markets:

from Ukraine? Imports from UkraineDoes your in from Ukraine?	firm import CTL plate (carbon	steel or micro-alloy steel)						
☐ No. ☐ Yes Report your firm's imports and your firm's shipments and inventories of CTL plate (carbon steel or micro-alloy steel) imported from Ukraine by your firm during the specified periods. (See definitions in the instruction booklet.)								
THIS PAGE IS DUE	ON OR BEFORE JULY 2	<u>24, 2009.</u>						
\mathbf{U}	KRAINE							
	hort tons), value (in \$1,000)							
Item	January-June 2008	January-June 2009						
Beginning-of-period inventories (quantity) (A)								
Imports:								
Quantity (B)								
Value (C)								
U.S. shipments:								
Commercial shipments:								
Quantity (D)								
Value (E)								
Internal consumption/transfers:								
Quantity (F)								
Value ² (G)								
Export shipments: ³								
Quantity (H)								
Value (I)								
End-of-period inventories (quantity) (J)								
Channels of distribution:								
U.S. shipments to distributors, processors or								
service centers (quantity) (K)								
U.S. shipments to end users (quantity) (L)								
¹ Please identify the foreign producers, if known		orket value. In the event that way						
Sales to related little (including internal cons								
use a different basis for valuing these sales within		i basis (e.g., cost, cost pius, etc.)						
and provide value data using that basis for each pe	nou identilled above.							

³ Identify your principal export markets:

II-7g. Imports from ALL O	THER SOU	RCESDoes	your firm imp	ort CTL plate	e (carbon steel	or
micro-alloy steel) from countries other than China, Russia, and/or Ukraine?						
□ No. □ Ye ALL O 7	of CTI countri during bookle	,	steel or micro China, Russia, periods. (See o	o-alloy steel) i and/or Ukrain definitions in	mported from ne by your firm the instruction	
		ty (in short ton:	T			
Beginning-of-period inventories (quantity) (A)	2003	2004	2005	2006	2007	2008
Imports: 1 Quantity (B) Value (C) U.S. shipments: Commercial shipments: Quantity (D) Value (E) Internal consumption/ transfers: Quantity (F) Value ² (G) Export shipments: 3						
Quantity (H) Value (I)						
End-of-period inventories (quantity) (J) Channels of distribution: U.S. shipments to distributors, processors or service centers (quantity) (K)						
U.S. shipments to end users (quantity) (L) 1 Please identify the foreign pr 2 Sales to related firms (includ different basis for valuing these sa value data using that basis for each	ing internal co ales within you	nsumption) must r company, pleas				

II-7h.	<u>Imports from ALL OTHER SOURCES</u> Does your firm import CTL plate (carbon steel or micro-alloy steel) from countries other than China, Russia, and/or Ukraine?
	No. Yes Report your firm's imports and your firm's shipments and inventories of CTL plate (carbon steel or micro-alloy steel) imported from countries other than China, Russia, and/or Ukraine by your firm during the specified periods. (See definitions in the instruction booklet.)
	THIS PAGE IS DUE ON OR BEFORE JULY 24, 2009. ALL OTHER SOURCES COMBINED

Quantity (in short tons), value (in \$1,000)						
Item	January-June 2008	January-June 2009				
Beginning-of-period inventories (quantity) (A)						
Imports:1						
Quantity (B)						
Value (C)						
U.S. shipments:						
Commercial shipments:						
Quantity (D)						
Value (E)						
Internal consumption/transfers:						
Quantity (F)						
Value ² (G)						
Export shipments: ³						
Quantity (H)						
Value (I)						
End-of-period inventories (quantity) (J)						
Channels of distribution:						
U.S. shipments to distributors, processors or						
service centers (<i>quantity</i>) (K)						
U.S. shipments to end users (quantity) (L)						
¹ Please identify the foreign producers, if know	/n:					
² Sales to related firms (including internal consumption) must be valued at fair market value. In the event that you						
use a different basis for valuing these sales within your company, please specify that basis (e.g., cost, cost plus, etc.)						
and provide value data using that basis for each p	eriod identified above:					
³ Identify your principal export markets:						

II-8.

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

Recor	Please note that the quantitie each period (<i>i.e.</i> , in each col	es reported in questions II-7 should reconcile as follows in umn):
	<u>Reconciliation</u>	
	A+B-D-F-H=J	Do these data reconcile? Yes No(Please explain:
	D + F = K + L	Do these data reconcile? Yes No(Please explain:
(b)	beginning-of-period invento	es reported for end-of-period inventories should equal the ries reported in the subsequent calendar year (<i>i.e.</i> , line L of B of year 2004). Do these data reconcile for each adjacent
	Yes. No-	-Please explain.

II-9. <u>Imports by thickness.--</u> Please report the relative share of your firm's 2008 U.S. shipments of imports for CTL plate (carbon steel and micro-alloy steel) in the specified thicknesses below. (See definitions in the instruction booklet).

(Quantity in percent)						
	China	Russia	Ukraine	All other sources		
Plate thickness						
≤1.00"						
>1.00" but ≤ 3.00"						
> 3.00"						
Total	100%	100%	100%	100%		

II-10 **Shipments by product.--** Please report your firm's 2008 U.S. shipments of imports for the CTL products identified below. (See definitions in instruction booklet).

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

II-11a. CTL micro-a	<u>lloy steel plate</u>	<u>e imports</u> .—S	ince 2003, did	l your firm imp	ort CTL mic	ro-alloy
steel plate from	om any country	<i>y</i> ?				
□ No	Yes-Plea	ase report you	r firm's impor	rts of CTL mic	ro-alloy steel p	plate since
	(Quantity	in short tons,	, value <i>in 1,00</i>	00 U.S. dollars	s)	
Item	2003	2004	2005	2006	2007	2008
CTL micro-alloy stee	el plate import	s from:				
China						
Quantity						
Value						
Russia				•		
Quantity						
Value						
Ukraine				•		
Quantity						
Value						
All other sources				•		
Quantity						
Value						

II-11b. THE FOLLOWING TABLE IS DUE ON OR BEFORE JULY 24, 2009.

(Quantity in short tons, value in 1,000 U.S. dollars)					
Item	January-June 2008	January-June 2009			
CTL micro-alloy steel plate	e imports from:				
China	•				
Quantity					
Value					
Russia					
Quantity					
Value					
Ukraine					
Quantity					
Value					
All other sources					
Quantity					
Value					

II-12a. CTL X-70 ste	el plate impo	rts.—Since 20	003, did your i	firm import C 1	L X-70 steel	plate from
any country?				_		
□ No			•	rts of CTL X-7		nce 2003.
			1	00 U.S. dollars		
Item	2003	2004	2005	2006	2007	2008
CTL X-70 imports fro	m:					
China						
Quantity						
Value						
Russia						
Quantity						
Value						
Ukraine						
Quantity						
Value						
All other sources						
Quantity						
Value		·				

II-12b. THE FOLLOWING TABLE IS DUE ON OR BEFORE JULY 24, 2009.

(Quantity in short tons, value in 1,000 U.S. dollars)						
Item	January-June 2008	January-June 2009				
CTL X-70 imports from:						
China						
Quantity						
Value						
Russia						
Quantity						
Value						
Ukraine						
Quantity						
Value						
All other sources						
Quantity						
Value						

For questions II-13 and II-14, if your response differs for particular suspension agreements or the antidumping duty order, please indicate and explain the particular effect of imposition and/or revocation of specific suspension agreements and/or order.

II-13.	Effect of suspension agreements and antidumping duty orderDescribe the significance of							
	the existing suspension agreements covering imports of CTL carbon steel plate from Russia, and Ukraine, and the antidumping duty order covering imports of CTL carbon steel plate from China in terms of their effects on your firm's imports, U.S. shipments of imports, and inventories. You may wish to compare your firm's operations before and after the imposition of the suspension							
	agreements and antidumping duty order.							
II-14.	Likely effect of revocation of the suspension agreements and antidumping duty order Would your firm anticipate any changes in its imports, U.S. shipments of imports, or inventories of CTL carbon steel plate in the future if the suspension agreements on CTL carbon steel plate from Russia, and Ukraine, and 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 III.--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)

III-1.	Contact information related information?	(<u>Price)</u> Who should be co	ontacted regarding the requested pricing and
	Company contact:		
		Name and title	
		()	
		Phone number	E-mail address

PRICE DATA

This section requests quarterly price and quantity data, f.o.b. your U.S. point of shipment, concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products imported from China, Russia, and Ukraine 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 120" in width, 0.1875" through 0.374" in thickness.

<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 120" in width, 0.375" through 2.00" in thickness.

<u>Product 3.--</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.

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

III-2a. Price data (China).--Report below the quarterly price data¹ for pricing products² imported from China and sold by your firm.

CHINA (Quantity in short tons, value in dollars)						
	Produ		Prod		Produ	uct 3
Period of shipment	Quantity	Value	Quantity	Value	Quantity Valu	
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.e., gros						

ds), f.o.b. your U.S. point of shipment.

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

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

Product 1:		
Product 2:		
Product 3:		

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

III-2b. <u>Price data (Russia)</u>.--Report below the quarterly price data¹ for pricing products² imported from Russia and sold by your firm.

RUSSIA

Product 1 Product 2 Product 3 Period of shipment Quantity Value Quantity Value 2003:					
2003: January-March April-June July-September October-December 2004:					
2003: January-March April-June July-September October-December 2004:					
April-June July-September October-December 2004:					
July-September October-December 2004:					
July-September October-December 2004:					
2004:					
January March					
January-iviarum					
April-June April-June					
July-September July-September					
October-December					
2005:					
January-March					
April-June April-June					
July-September July-September					
October-December					
2006:					
January-March					
April-June April-June					
July-September Supplies the sup					
October-December					
2007:					
January-March					
April-June April-June					
July-September Supplies the sup					
October-December					
2008:					
January-March					
April-June					
July-September Supplies the sup					
October-December					
2009:					
January-March					
¹ Net values (<i>i.e.</i> , gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned					
goods), f.o.b. your U.S. point of shipment.					
² Pricing product definitions are provided on the first page of Part III.					
NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a					
description of your product:					
Product 1:					
Product 2:					
Product 3:					

Product 3:

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

III-2c. **Price data (Ukraine).--**Report below the quarterly price data¹ for pricing products² imported from Ukraine and sold by your firm.

UKRAINE

	(0	Quantity in sho	ort tons, value in	dollars)		
	Produ		Prod			luct 3
Period of shipment	Quantity	Value	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> , gros	l el saulev salues sa	ee all discounts	allowances reha	tes prepaid fre	aht and the value	of returned
goods), f.o.b. your U.S. po	int of shinment	วว สม นเจบบนกเร	, anowances, repa	iles, prepaid lie	giit, ailu tile value	or returned
² Pricing product defin		ed on the first n	age of Part III			
i noing product delin	madrid are provide	a on the mat pe	ago or r art iii.			
NoteIf your product does	s not exactly mee	t the product sr	necifications but is	competitive with	n the specified pro	duct provide a
description of your product		t and product of	Joannoulono but 10	compount o with	opcomod pro	addi, provide d
Product 1:	••					
Product 2:						

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

III-2d. Price data.--Continued

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

			(Quantity i	n short tons, value	in dollars)			
				CHINA		_		
Davis dafahir	Product				duct 2	Product 3		
Period of ship 2009:	ment	Quantity	Value	Quantity	Value	Quantity	Value	
April-June	,							
•	•			RUSSIA	•			
		Produ			duct 2	Prod		
Period of ship	ment	Quantity	Value	Quantity	Value	Quantity	Value	
2009: April-June	,							
7 pin dane	<u> </u>			UKRAINE				
Product 1 Product 2 Product 3								
Period of ship	ment	Quantity	Value	Quantity	Value	Quantity	Value	
2009:								
April-June		nee caloe valuos l	occ all discou	lunts, allowances, reba	atos propoid froid	at and the value of r	roturned goods'	
f.o.b. your U.S.			ess all discou	ints, allowances, repo	ates, prepaid freigi	it, and the value of i	eturried goods,	
² Pricing pro	oduct def	initions are provid	ded on the firs	st page of Part IV.				
Note If your pridescription of your			et the produc	t specifications but is	competitive with t	he specified produc	t, provide a	
	Jui produ	Ci.						
Product 1:								
Product 2:								
Product 3:								
P	41. a Ca	11	-4: :C				TT	
				your response		-		
C	arbon	steel plate	and CTL	micro-alloy s	teel plate, pl	ease indicate.		
		_						
III-3. P	rice set	ting How doe	s your firm	determine the price	es that it charges	for sales of CTL of	earbon	
Si	teel plate	e (check all that	apply)? If	your firm issues pri	ice lists, please i	nclude a copy of a	recent	
р	rice list	with your subm	ission. If yo	our price list is larg	e, please only su	bmit some sample	pages.	
•		•	,			•		
	Trans	action by transa	ction	Contracts	☐ Set	price lists		
	Other	Please describ	e:					
_								

III-4.	<u>Disco</u> apply	ount policy Please indicate and d).	escribe your firm's discount p	olicies (check all that
	□ Q	uantity discounts	ual total volume discounts	☐ No discount policy
	□ O	therPlease describe:		
III-5.	Prici	ng terms for CTL carbon steel pl	ate	
	(a)	What are your firm's typical sale 2/10 net 30 days)?		
	(b)	On what basis are your prices of	imported CTL carbon steel pl	late usually quoted? (check
		one) F.o.bPlease specify point:		Delivered
III-6.	carbo than	ract versus spotApproximately n steel plate in 2008 were on a (1) 12 months), (2) short-term contract hs), and (3) spot sales basis (for a s	long-term contract basis (mult basis (multiple deliveries up t	iple deliveries for more
		Type of sale	Share of sales (percent))
		Long-term contracts		
		Short-term contracts		
		Spot sales		
III-7.		-term contact provisionsIf you wing questions with respect to prov		
	(a)	What is the average duration of	a contract?	
	(b)	Can prices be renegotiated durir	ng the contract period?	Yes No
	(c)	Does the contract fix quantity, p	rice, or both? Quantity	Price Both
	(d)	Does the contract have a meet o	r release provision?	Yes No

III-8.		ng questions with respect to p	•	entract basis, please answer the eterm contract.			
	(a)	What is the average duration	of a contract?				
	(b)	Can prices be renegotiated du	uring the contract period?	☐ Yes ☐ No			
	(c)	Does the contract fix quantity	y, price, or both? Quant	tity Price Both			
	(d)	Does the contract have a mee	et or release provision?	Yes No			
III-9.		imesWhat is the average lear firm's sales of CTL carbon s		's order and the date of delivery			
		Source	Share of sales, 2008	<u>Lead time</u>			
	From	your firm's inventory					
	From invent	foreign manufacturers' ory					
	Produ	ced to order					
	Total		100 %				
III-10.	Shippi	ng information					
	(a)	What is the approximate percental that is accounted for by U.S.		d cost of CTL carbon steel plate? percent.			
	(b)	Who generally arranges the transportation to your customers' locations? (check one) Your firm or purchaser					
	(c)	What proportion of your sales are delivered within 100 miles of your point of importation () or storage facility () (check one, then provide the percentages)? percent. Within 101 to 1,000 miles? percent. Over 1,000 miles? percent. Be sure to check one of the two options for measurement.					

III-11. <u>Geographical shipments</u>.—What is the geographic market area in the United States served by your firm (check all that apply)?

	if applicable					
Geographic area	Imports from China	Imports from Russia	Imports from Ukraine	Nonsubject imports		
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 usesDescribe the import from China, Russiotal cost is accounted for	ia, and/or Ukraine	. For each end-use		•		
and use		-	Share of total cost of	<u>f end</u>		

	among others.							
III-12.	I-12. End uses. Describe the three most common end uses of the CTL carbon steel plate that you import from China, Russia, and/or Ukraine. For each end-use product, what percentage of the total cost is accounted for by CTL carbon steel plate?							
	End use			hare of total cost of roduct (percent)	<u>f end</u>			
III-13.	Changes in end usesI since 2003?	Have there been an	y changes in the en	nd uses of CTL car	bon steel plate			
	□ No □ Yes-	-Please describe.						

III-14.	Anticipated changes in end usesDo you anticipate any changes in terms of the end uses of CTL carbon steel plate in the future?					
	No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.					
III-15.	5. <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.					
	Have changes in the prices of this substitute affected the price for CTL Substitute Description carbon steel plate?					
1.			☐ No ☐ YesPlease explain.			
2.			☐ No ☐ YesPlease explain.			
3.			□ No □ YesPlease explain.			
4.			☐ No ☐ YesPlease explain.			
5.			☐ No ☐ YesPlease explain.			

III-16.	<u>Changes in substitutes.</u> Have there been any changes in the number or types of products that can be substituted for CTL carbon steel plate since 2003?				
	☐ No ☐ YesPlease explain.				
III-17.	Anticipated changes in substituteDo you anticipate any changes in terms of the substitutability of other products for CTL carbon steel plate in the future?				
	No YesPlease describe and provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.				
III-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.				
III-19.	Changes in factors affecting supplyHave 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.				

III-20.	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-21.	Availa	bility of supply (U.Sproduced)			
	(a)	Do you anticipate any changes in terms of the availability of U.Sproduced 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.			
III-22.	<u>Availa</u>	bility of "subject" import supply			
	(a)	Do you anticipate any changes in terms of the availability of CTL carbon steel plate imported from China, Russia, and/or Ukraine 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 and the impact of such changes on shipment volumes and prices. Provide any under assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.				

III-23.	Availability of "nonsubject" import supplyHas the availability of NONSUBJECT CTL carbon steel plate (<i>i.e.</i> , CTL carbon steel plate imported from countries other than China, Russia, and Ukraine) changed since 2003?				
	□ No □ YesPlease explain.				
III-24.	Shift salesDescribe 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.				
III-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.				
III-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.				

How has the demand within the United States for CTL carbon steel pla January 1, 2003?				
☐ Increased	☐ No Change	Decreased	Fluctuated	
If you have indicated that demand changed, please provide the factors that were responsible for such change, and specify the time period involved.				
How has the dema	and outside the United S mary 1, 2003?	tates (if known) for C	TL carbon steel plate	
		tates (if known) for C	ΓL carbon steel plate	
changed since Jan ☐ Increased If you have indica	nuary 1, 2003?	☐ Decreased d, please provide the f	Fluctuated actors that were	
changed since Jan ☐ Increased If you have indica	uary 1, 2003? No Change ated that demand change	☐ Decreased d, please provide the f	Fluctuated actors that were	
changed since Jan ☐ Increased If you have indica	uary 1, 2003? No Change ated that demand change	☐ Decreased d, please provide the f	Fluctuated factors that were	

Anticipated demand trends					
(a)	How do you anticipate demand will change within the United States for CTL carbon steel plate in the future?				
	Increase	☐ No Change	Decrease	Fluctuate	
	If you have indicated that demand will change, please provide the factors that will be responsible for such change, and specify the time period involved.				
(c)	How do you anticipateel plate to in the	pate demand will change future?	e outside the United S	tates for CTL carbon	
U.S. ma	arkets, if known. Pr	e compare market prices covide specific informati	of CTL carbon steel pon as to time periods	plate in U.S. and non- and regions for any price	
<u>P</u> C	Price co	responsible for suc	Price comparionsPlease compare market prices U.S. markets, if known. Provide specific informati	Price comparionsPlease compare market prices of CTL carbon steel p.S. markets, if known. Provide specific information as to time periods	

- III-30. Market studies.--Please 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.
- III-31. <u>Interchangeability by country-pair.</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				
Ukraine				
For any cour please explain th	ntry-pair producing CTL e factors that limit or pr	carbon steel plate wheel clude interchangeable	ich is sometimes or ne e use:	ever interchangeable,

III-32. **Differences other than price by country-pair.--**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

Country-pair	China	Russia	Ukraine	Other countries
United States				
China				
Russia				
Ukraine				
your firm's sales	ntry-pair for which factor of CTL carbon steel pla nparted by such factors	ate, identify the country	r-pair and report the ac	dvantages or