PURCHASERS' QUESTIONNAIRE CUT-TO-LENGTH CARBON-QUALITY STEEL PLATE FROM FRANCE, INDIA INDONESIA, ITALY, JAPAN, AND KOREA

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than July 21, 2005

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its five year reviews concerning cut-to-length carbon-quality plate from France, India, Indonesia, Italy, Japan, and Korea (inv. Nos. 701-TA-388-391 and 731-TA-816-821 (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)). Further information on this questionnaire can be obtained from Kelly Clark (202-205-3166).

Name of firm

City		State	Zip code			
World Wide Web address						
	Has your firm purchased cut-to-length carbon-quality steel plate (as defined in the instruction booklet) from <u>any</u> source (domestic or foreign) at any time since January 1, 1999?					
\square_{NO}	(Sign the certification below and promptly	return only this page of the qu	nestionnaire to the Commission)			
YES	(Read the instruction booklet carefully, correturn the entire questionnaire to the Comm		naire, sign the certification, and			
and Co dland de . *		TIFICATION	and a summark to the board of our board of the second			
	nformation herein supplied in response to th stand that the information submitted is subje					
vided in this q	ertification I also grant consent for the Comm questionnaire and throughout these reviews he same or similar merchandisa. (If you do	in any other import-injury in	ivestigations or reviews conducted by th			
mmission on th	ne same or simual merchanaise. (1) you ao	not consent to such use, plea.	se note the certification accordingly.)			
cknowledge that employees, and cords of these re the programs at	at information submitted in this questionnaired contract personnel who are acting in the eviews or related proceedings for which this is and operations of the Commission pursuant to	e response and throughout the capacity of Commission emp nformation is submitted, or in	se reviews may be used by the Commission loyees, for developing or maintaining th internal audits and investigations relatin			
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PART I.--GENERAL QUESTIONS

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 20 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.

hoursdolla We are interested in any comments you may have for improving this questionnaire in genera the clarity of specific questions. Please attach such comments to your response or send them the above address. Provide the name and address of establishment(s) covered by this questionnaire (see pages 3- the instruction booklet for reporting guidelines). If your firm is publicly traded, please speci the stock exchange and trading symbol. Is your firm owned, in whole or in part, by any other firm? No YesList the following information. Extent of ownership Does your firm have any related firms, either domestic or foreign, which are engaged in importing cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea into the United States or which are engaged in exporting cut-to-length carbon- quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States No YesList the following information. Firm name Address Affiliation		elow the actual number of hours required and estionnaire and completing the form.	the cost to your firm	n of preparing the
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Does your firm have any related firms, either domestic or foreign, which are engaged in importing cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea into the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea to the United States or which are engaged in exporting cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Italy	\prod_{N_0}	Vas. List the following information		
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	importing cut-to and/or Korea in	o-length carbon-quality steel plate from France to the United States or which are engaged in o	e, India, Indonesia, exporting cut-to-leng	Italy, Japan, gth carbon-
Firm name Address Affiliation	$\square_{ m No}$	YesList the following information.		
	Firm name	Address	<u>Affiliat</u>	ion_

${\bf PART~I.--} \underline{\bf GENERAL~QUESTIONS} \textbf{--} Continued$

I-5.	Does your firm have any related firms, either domestic or foreign, which are engaged in the production of cut-to-length carbon-quality steel plate?				
	\square_{No}	YesList the following information.			
	Firm name	Address	<u>Affiliation</u>		
I-6.	In Part 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 future market conditions for cut-to-length carbon-quality steel plate				
	□No	YesPlease provide the requested docum requested documents, please explain			

PART II.--PURCHASES

II-1. Report, as indicated below, your firm's purchases (either directly or through a sales agent or broker) of cut-to-length carbon-quality steel plate. Report based on delivery date, not order date.

(Quantity in short tons, value in \$1,000)							
ltem	1999	2000	2001	2002	2003	2004	JanJune 2005
PURCHASES OF CUT-TO-	LENGTH CAF	RBON-QUALI	TY STEEL PI	ATE PRODU	ICED IN THE	UNITED STA	TES:
Quantity							
Value							
PURCHASES OF CUT-TO-	LENGTH CAF	RBON-QUALI	TY STEEL PI	ATE PRODU	ICED IN FRAM	NCE:	
Quantity							
Value							
PURCHASES OF CUT-TO-	LENGTH CAF	RBON-QUALI	TY STEEL PI	ATE PRODU	CED IN INDIA	λ:	
Quantity							
Value							
PURCHASES OF CUT-TO-	LENGTH CAF	RBON-QUALI	TY STEEL PI	ATE PRODU	ICED IN INDO	NESIA:	
Quantity							
Value							
PURCHASES OF CUT-TO-	LENGTH CAP	RBON-QUALI	TY STEEL PI	ATE PRODU	CED IN ITAL	Y:	
Quantity							
Value							
PURCHASES OF CUT-TO-	LENGTH CAP	RBON-QUALI	TY STEEL PI	ATE PRODU	CED IN JAPA	N:	
Quantity							
Value							
PURCHASES OF CUT-TO-	LENGTH CAR	RBON-QUALI	TY STEEL PI	ATE PRODU	CED IN KOR	EA:1	
Quantity							
Value							
PURCHASES OF CUT-TO-	PURCHASES OF CUT-TO-LENGTH CARBON-QUALITY STEEL PLATE PRODUCED IN ALL OTHER COUNTRIES: ²					NTRIES:2	
Quantity							
Value							
¹ What share of your firm product produced by Po	m's purchases OSCO (s of cut-to-leng	gth carbon-qu	ality steel plate	e from Korea i	nclude	
² Please identify these countries:							

PART II.--PURCHASES--Continued

II-2. If the relative levels of your firm's purchases of cut-to-length carbon-quality steel plate from different sources (both domestic and foreign) have changed since 1999 (the year the countervailing duty and antidumping duty orders under review became effective), please list the country, state whether the relative share from that country has increased or decreased, and state the reason and the time period.

	Country		Increase/decrease	Reason		
II-3.	(a)		n purchase cut-to-lengt aly, Japan, and/or Kore	h carbon-quality steel plate from France, India, a before 1999?		
	NoSkip to c) Yes					
	(b)			ng cut-to-length carbon-quality steel plate from n, and/or Korea changed since 1999?		
No, our pattern of purchasing is essentially unchanged.						
	Yes, we discontinued purchases from France, India, Indonesia, Italy, Japan Korea because of the order.					
		Yes, we because of the		n France, India, Indonesia, Italy, Japan, and/or Korea		
	Yes, but we changed the pattern of purchases from France, India, Indo Japan, and/or Korea for reasons other than the order (please explain below					
	c)	•		to-length carbon-quality steel plate from nonsubject (please check all that apply).		
		We did r	not purchase from nonsu	ubject foreign sources before or after the order.		
		No, our	pattern of purchasing is	essentially unchanged.		
		Yes, we	increased purchases fro	om nonsubject countries because of the order.		
			we changed our pattern in the order (please expl	n of purchases from nonsubject countries for reasons lain below).		

Please note that the questions in this section refer to the entire period since 1999 (unless otherwise specified) and all subject countries. If your response to any question differs for different time periods since 1999 or for different countries, please note this in your response (identifying the month/year and/or country to which your are referring).

	END USER (
	DISTRIBUTOR (
	OTHER (
I-2.	(a) If your firm is a distributor or reseller of cut-to-length carbon-quality steel plate, what are the major types of consumers to which you sell cut-to-length carbon-quality steel plate?
	(b) Do you compete for sales to your customers with the manufacturers or importers from which you purchase cut-to-length carbon-quality steel plate?
I-3.	If your firm is an end user of cut-to-length carbon-quality steel plate, list in order of quantity of cut-to-length carbon-quality steel plate consumed, the top 3 products for which your firm purchases cut-to-length carbon-quality steel plate as a component part or input. Please indicate what percentage of the <u>total cost</u> is accounted for by cut-to-length carbon-quality steel plate.
I-3.	cut-to-length carbon-quality steel plate consumed, the top 3 products for which your firm purchases cut-to-length carbon-quality steel plate as a component part or input. Please indicate
I-3.	cut-to-length carbon-quality steel plate consumed, the top 3 products for which your firm purchases cut-to-length carbon-quality steel plate as a component part or input. Please indicate what percentage of the <u>total cost</u> is accounted for by cut-to-length carbon-quality steel plate. Product you produce Percent of cost accounted for by
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	cut-to-length carbon-quality steel plate consumed, the top 3 products for which your firm purchases cut-to-length carbon-quality steel plate as a component part or input. Please indicate what percentage of the total cost is accounted for by cut-to-length carbon-quality steel plate. Product you produce Percent of cost accounted for by cut-to-length carbon-quality steel plate 1

$PART~III.--\underline{MARKET~CHARACTERISTICS~AND~PURCHASING~PRACTICES}--Continued$

Have there be 1999?	een any changes in the end uses of cut	t-to-length carbon-quality steel plate since	
No	YesDiscuss the changes, noti	ing the time period in which they occurred	
Do you antic in the future?		uses of cut-to-length carbon-quality steel p	olate
□No		tify the time period. Provide any along with relevant portions of business planentation, that address this issue.	ans
(a) Please list carbon-qualit		that may be substituted for cut-to-length	
(1)	(2)	(3)	
	possible substitute product, please giv re substitutes.	re examples of applications and end uses for	r
(c) Have charsteel plate?	nges in the prices of these products aff	fected the price for cut-to-length carbon-qu	ıality
No	Yes-Please explain.		
	een any changes in the number or type n-quality steel plate since 1999?	es of products that can be substituted for cu	ıt-to-
No	YesPlease explain.		

$PART~III.--\underline{MARKET~CHARACTERISTICS~AND~PURCHASING~PRACTICES}--Continued$

III-9.	Do you anticipate any changes in terms of the substitutability of other products for cut-to-length carbon-quality 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.				
III-10	(a) How has demand within the United States for cut-to-length carbon-quality steel plate changed since 1999?				
	☐ Increased ☐ Unchanged ☐ Decreased ☐ Other (describe)				
	What were the principal factors affecting changes in demand?				
	(b) How has demand outside the United States, if known, for cut-to-length carbon-quality steel plate changed since 1999?				
	Increased Unchanged Decreased Other (describe)				
	What were the principal factors affecting changes in demand?				
III-11.	Do you anticipate any future changes in cut-to-length carbon-quality steel plate demand in the United States and, if known, the rest of the world?				
	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-12.	Please provide as separate attachments to this request any studies, surveys, etc., that you are aware of that quantify and/or otherwise discuss cut-to-length carbon-quality steel plate demand and/or factors affecting cut-to-length carbon-quality steel plate demand in the (1) United States, (2) each of the major producing/consuming countries, including those subject this review, and (3) the world as a whole. Of particular interest is such data on an annual ba from 1999, to the present and forecasts of these demand data. Have any changes occurred in any factors affecting supply (e.g., safeguards or other trade					
III-13.	actions, changes in a conditions; productional ternative production	ccurred in any factors affecting supply (e.g., safeguards or other trade availability or prices of raw materials, energy or labor; transportation on capacity and/or methods of production; technology; export markets; or on opportunities) that affected the availability of cut-to-length carbonthe U.S. market since 1999?				
	□No	YesPlease note the time period(s) and duration of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices. (Note in your response whether these changes prevented your firm from purchasing U.Sproduced cut-to-length carbon-quality steel plate).				
III-14.	carbon-quality steel order entry"), suppli	(U.S. or foreign) refused, declined, or been unable to supply cut-to-length since 1999? (Examples include being placed on allocation (or "controlled ter(s) declining to accept new customers or renew existing customers, the quantity promised, been unable to meet timely shipment commitments				
	No	YesPlease note and document the time period(s) (i.e., month and year) and duration, country of origin, and supplier that refused, declined, or was unable to supply; amount and type of product involved; and the effect on your operations (including whether your firm was able to obtain cut-to-length carbon-quality steel plate from another firm).				

III-15.	Is buying a product that is produced in the United States an important factor in your firm's purchases of cut-to-length carbon-quality steel plate (please check ALL that apply)?
	$\square_{ m No}$
	YesPurchases of domestic product are required by law or regulation (for example, government purchases under "Buy American" provisions). This involves percent of all purchases of cut-to-length carbon-quality steel plate .
	YesPurchases of domestic product are not required by law or regulation, but are by your customers. This involves percent of all purchases of cut-to-length carbon-quality steel plate.
	YesPurchases of domestic product are required for other reasons (please specify these reasons below). This involves percent of all purchases of cut-to-length carbon-quality steel plate.
III-16.	(a) Is the cut-to-length carbon-quality steel plate market subject to business cycles or conditions of competition distinctive to cut-to-length carbon-quality steel plate?
	No YesPlease explain and provide estimates of the duration of any such cycle.
	(b) Has the emergence of new markets for cut-to-length carbon-quality steel plate since 1999 affected the business cycles or conditions of competition distinctive to cut-to-length carbon-quality steel plate?
	No YesPlease explain any such changes.
III-17.	Who are your major competitors?

		-
Usually	Sometimes Never	
Usually	Sometimes Never	
_	r firm or your customers determine the produce	er
cut-to-length carbon-qual	lity steel plate based on the country of origin o	f
Usually	Sometimes Never	
Usually	Sometimes Never	
•	Sometimes Never	
, please discuss how you ttion is important.		
, please discuss how you ttion is important.	r firm or your customers determine the source	
, please discuss how you ttion is important.	r firm or your customers determine the source	
	Usually Usually Usually Description is important.	Usually Sometimes Never

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued III-20. (a) How frequently do you make purchases? Monthly Quarterly Annually Weekly Daily Other (specify) (b) Do you expect this purchasing pattern to change in the next two years? Yes--How and why do you expect these changes to occur? III-21. How many suppliers do you generally contact before making a purchase? III-22. (a) Do purchases of cut-to-length carbon-quality steel plate usually involve negotiations between supplier and purchaser? No Yes--Please describe these negotiations. In your response, please comment on whether purchasers generally quote competing prices (either domestic or foreign) as part of the negotiation process. (b) Does your firm tend to vary its purchases from a given supplier within a specified time period based on the price offered for that period? Yes--Specify the time period. No

III-23. a) Approximately what share of your firm's purchases of domestic and imported cut-to-length carbon-quality steel plate in <u>2004</u> were on a (1) long-term contract basis (multiple deliveries for more than 12 months), (2) short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (for a single delivery)?

T. 6.1		Share of sales (percent)			
Type of sale	Domestic	Subject imports	Nonsubject imports		
Long-term contracts					
Short-term contracts					
Spot sales					
	100%	100%	100%		

III-24.	Have you chan	ged suppliers since 1999?
	No	YesPlease list the supplier or suppliers and indicate whether the firm was added or dropped as a supplier. Also give the reasons for the change and how frequently you change suppliers.
III-25.	(a) Are you aw since 1999?	are of any new suppliers, either foreign or domestic, that have entered the market
	□No	YesPlease identify the firms and indicate how you become aware of them.
	(b) Do you exp future?	ect new cut-to-length carbon-quality steel plate suppliers to enter the market in the
	□No	YesPlease provide details, noting the specific future time period in your response.

III-26.	Do you require your suppliers to become certified or prequalified with respect to the quality, chemistry, strength, or other performance characteristic of the cut-to-length carbon-quality steel plate they sell to your firm?
	No Yes—percent of purchases in 2004 Yes—all purchases
	Please provide a general description of the certification or qualification process and the time required.
III-27.	Briefly describe the factors that you consider when qualifying a new supplier (e.g., quality of product, reliability of supplier, etc.) and estimate the time it takes to certify or qualify a new supplier.
III-28.	Since 1999, have any domestic or foreign producers failed in their attempts to certify or qualify their cut-to-length carbon-quality steel plate with your firm or have any producers lost their approved status?
	No YesPlease identify these firms, the countries where they are located, and the reasons why they failed the certification/qualification process.

III-29. (a) For the factors listed below, please rate each in terms of its importance in your purchase decision for cut-to-length carbon-quality steel plate.

	VERY IMPORTANT	SOMEWHAT IMPORTANT	NOT IMPORTANT
Availability			
Delivery terms			
Delivery time			
Discounts offered			
Extension of credit			
Price			
Minimum qty requirements			
Packaging			
Product consistency			
Quality meets industry standards	s 🗆		
Quality exceeds industry standar	rds 🔲		
Product range			
Reliability of supply			
Technical support/service			
U.S. transportation costs			
Other (specify):			

111-27.	(b) Please list, in order of their importance, the three major factors generally considered by your firm in deciding from whom to purchase cut-to-length carbon-quality steel plate for any one order (examples include current availability, extension of credit, prearranged contracts, price, quality exceeding specifications or industry standards, range of supplier's product line, traditional supplier, etc.).			
	1			
	2			
	3			
	Other factors or comments:			
III-30.	What characteristics does your firm consider when determining the quality of cut-to-length carbon-quality steel plate?			
III-31.	How often does your firm purchase cut-to-length carbon-quality steel plate (of the same specification) that is offered at the lowest price? If your answer is "sometimes" or "never", please explain why price is not a controlling factor in those situations.			
	Always Usually Sometimes Never			
III-32.	Please list the names of any firms you considered price leaders in the cut-to-length carbon-quality steel plate market since 1999. A price leader is defined as (1) one or more firms that initiate a price change, either upward or downward, that is followed by other firms, or (2) one or more firms that have a significant impact on prices. A price leader does not necessarily have to be the lowest priced supplier. For those firms identified as a price leader, please specify the time period in which a price change was communicated, whether the price change was upward or downward, and whether it covered a specific geographic region or a specific product type.			
III-33.	Please describe how the above firm(s) exhibited price leadership.			
III-34.	How frequently does the price of the cut-to-length carbon-quality steel plate you are purchasing change? Please explain the reasons for such price changes.			

III-35.	Does your firm purchase cut-to-length carbon-quality steel plate over the internet?
	No YesPlease describe, noting the estimated percentage of your firm's total purchases of cut-to-length carbon-quality steel plate in 2004 accounted for by internet purchases.
III-36.	(a) As an attachment to this questionnaire, please identify and discuss any improvements/changes in the U.S. cut-to-length carbon-quality steel plate industry since 1999 and explain fully, to the extent possible, the factor(s), including the order(s) under review, that was/(were) responsible for each improvement/change.
	(b) Please also discuss fully, to the extent possible, any improvements/changes that you anticipate in the future in the U.S. cut-to-length carbon-quality steel plate industry. Identify the specific future time period covered in your response, and discuss the factors that you believe would be responsible for each improvement/change.
III-37.	What do you think will be the likely effects of any revocation of the antidumping duty order for imports of cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea? As appropriate, please discuss any potential effects of revocation of the antidumping duty orders on (1) the future activities of your firm and (2) the U.S. market as a whole. Please note the future time period to which you are referring. Attach additional pages if necessary.
	(1) Activities of your firm:
	(2) Entire U.S. market:

IV-1.	-1. Please indicate the countries of origin for cut-to-length carbon-quality steel plate for which your firm has actual marketing/pricing knowledge.								
	United	States							
	France		India	a	In	ndonesia			
	Italy		Japa	n	□ĸ	orea			
	Other c	ountries (P	lease speci	fy					
used i below interca produ	IV-2. Is cut-to-length carbon-quality steel plate produced in the United States and in other countries used interchangeably (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 <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair.								
Count	ry-pair	United States	France	India	Indonesia	Italy	Japan	Korea	Other countries
Unite	ed States								
Franc									
India									
	nesia								
Italy Japa	n								
Kore									
					h carbon-qua actors that lin				

IV-3.	Do you or your customers ever specifically order cut-to-length carbon-quality steel plate from one country in particular over other possible sources of supply?
	YesPlease identify all relevant countries (including the United States and both subject and nonsubject foreign countries) from which you or your customers prefer to order, and indicate why cut-to-length carbon-quality steel plate from these countries is preferred over product from other countries (please note the specific product in your response).
IV-4.	Are certain grades/types/sizes of cut-to-length carbon-quality steel plate available from only a single source (domestic or foreign, including both subject and nonsubject countries)?
	No YesPlease identify the source and the grade/type/size.
IV-5.	If you purchased cut-to-length carbon-quality steel plate from one source although a comparable product was available from another source at a lower price, please explain your reasons for doing so (please specify by country, including the United States and both subject and nonsubject foreign countries). Possibilities might include transaction characteristics such as length of time to fill orders, minimum order size, reliability of supply, etc.

IV-6. For the factors listed below, please rate how cut-to-length carbon-quality steel plate produced in each country you identified in your response to the first question in Part IV compares with cut-to-length carbon-quality steel plate produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries). Copy this page as necessary to cover all possible country combinations and please attach any comments you care to make concerning your responses, especially in comparisons where you rate product from one country superior or inferior to product from another.

	compared to _		
(specify country)	1 _	(specify country)	
	SUPERIOR	COMPARABLE	INFERIOR
Availability			
Delivery terms			
Delivery time			
Discounts offered	🔲		
Extension of credit	🔲		
Lower price	🔲		
Minimum qty requirements	🔲		
Packaging	🔲		
Product consistency	🔲		
Quality meets industry standards	🔲		
Quality exceeds industry standards	s 🔲		
Product range	🔲		
Reliability of supply	🔲		
Technical support/service	🔲		
Lower U.S. transportation costs .			
Other (specify):			
	🔲		
	П		

IV-7.	(a) How often does dome quality specifications for				plate meet minimum
	☐ Always ☐ Usu			Rarely or never	
	(b) How often does impo quality specifications for Always Usu	your uses or yo	ur customers' us		meet minimum
	(c) How often does impoquality specifications for	rted nonsubject	cut-to-length ca	rbon-quality steel pl	late meet minimum
	Country	_	Usually	Sometimes	Rarely or never
	Country	_	Usually	☐ Sometimes	☐ Rarely or never
	Country	_	Usually	Sometimes	Rarely or never
IV-8.	-8. (a) Since 1999, has there been a change in the price of cut-to-length carbon-quality steel plate? I so, has the price of U.Sproduced cut-to-length carbon-quality steel plate changed more or less than the price of imported cut-to-length carbon-quality steel plate from France, India, Indonesia, Italy, Japan, and/or Korea?				anged more or less
	No change in price				
	Prices have changed	by the same amo	ount		
	Price of U.Sproduce				ged relative to the
	Price of U.Sproduce				ged relative to the
	Price of U.Sproduce price of cut-to-length car				ged relative to the
	Price of U.Sproduce price of cut-to-length car				ged relative to the
	Price of U.Sproduce price of cut-to-length car				ged relative to the
	Price of U.Sproduce price of cut-to-length car				ged relative to the

IV-8.	(b) If the price of U.Sproduced cut-to-length carbo the price of cut-to-length carbon-quality steel plate fr and/or Korea, the price of U.Sproduced cut-to-length	om France, India,	Indonesia, Italy, Japa	ın,
	Price of U.S. product vs price of French product:	Higher \Box L	ower	
	Price of U.S. product vs price of Indian product:	Higher \Box L	ower	
	Price of U.S. product vs price of Indonesia product:	Higher	Lower	
	Price of U.S. product vs price of Italian product:	Higher	Lower	
	Price of U.S. product vs price of Japanese product:	Higher	Lower	
	Price of U.S. product vs price of Korean product:	Higher	Lower	

PART V.--SUPPLIER IDENTIFICATION

Please list the suppliers from which you have purchased cut-to-length carbon-quality steel plate since 1999 and approximate the percentage of your cut-to-length carbon-quality steel plate purchases each accounted for in 2004.

		Percentage
		of purchases (based on quantity)
No.	Firm name	(based on quantity)
1		
-		
2		
3		
4		
4		
5		
6		
_		
7		
8		
9		
- J		
10		