U.S. IMPORTERS' QUESTIONNAIRE

SMALL DIAMETER GRAPHITE ELECTRODES FROM CHINA

This questionnaire must be received by the Commission by no later than November 5, 2008

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 antidumping investigation concerning small diameter graphite electrodes from China (inv. No. 731-TA-1143 (Final)). 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)).

II (IIV		State	Zip Code	
			Zip code	
Has your firm im		te electrodes or larg	ge diameter graphite electrodes (as defined	in the
□ NO (S	sign the certification below and p	promptly return only t	this page of the questionnaire to the Commission	1)
	Read the instruction booklet carefuestionnaire to the Commission s		rts of the questionnaire, and return the entire y the date indicated above)	
	C	CERTIFICATIO	N	
rtify that the informatio	n horoin supplied in respons	e to this questions	aire is complete and correct to the best of	my knowlede
		e io iiiis quesiioiiii		πιν κπυνιέας
			t and verification by the Commission.	,
belief and understand t	hat the information submitte	d is subject to audi	t and verification by the Commission.	
belief and understand t means of this certificat rmation provided in thi	hat the information submitte ion I also grant consent for s questionnaire and through	d is subject to audi r the Commission, nout this investigat		nel, to use th
belief and understand to means of this certificate rmation provided in the he Commission on the s	hat the information submitte ion I also grant consent for s questionnaire and through ame or similar merchandise.	d is subject to audi r the Commission, nout this investigat	t and verification by the Commission. , and its employees and contract personition in any other import-injury investigati	nel, to use th ons conducte
belief and understand to the means of this certificate to the mation provided in the commission on the seknowledge that information, its employees.	hat the information submitte ion I also grant consent for s questionnaire and through ame or similar merchandise. ation submitted in this quest and contract personnel wh	ed is subject to audi r the Commission, nout this investigat tionnaire response to are acting in th	it and verification by the Commission. , and its employees and contract personation in any other import-injury investigation and throughout this investigation may be capacity of Commission employees, for	nel, to use th ons conducte be used by th developing o
belief and understand to the means of this certificate the mation provided in the commission on the seknowledge that information, its employees intaining the records of	hat the information submitte ion I also grant consent for s questionnaire and through ame or similar merchandise. ation submitted in this quest and contract personnel wh this investigation or related	ed is subject to auding the Commission, nout this investigate tionnaire response to are acting in the proceedings for w	it and verification by the Commission. , and its employees and contract personation in any other import-injury investigation and throughout this investigation may be capacity of Commission employees, for hich this information is submitted, or in the commission of the commission of the committed, or in the committed of the comm	nel, to use th ons conducte be used by th developing o internal audii
belief and understand to the means of this certificant in the mation provided in the he Commission on the substitution, its employees intaining the records of investigations relating	hat the information submitte ion I also grant consent for s questionnaire and through ame or similar merchandise. ation submitted in this quest and contract personnel wh this investigation or related	ed is subject to audic or the Commission, fout this investigat tionnaire response to are acting in the proceedings for w ons of the Commiss	it and verification by the Commission. , and its employees and contract personation in any other import-injury investigation and throughout this investigation may be capacity of Commission employees, for	nel, to use th ons conducte be used by th developing o internal audii
belief and understand to the means of this certificate the mation provided in the he Commission on the second that inform maission, its employees intaining the records of investigations relating contract personnel will second the second to the second that it is th	hat the information submitte ion I also grant consent for s questionnaire and through ame or similar merchandise. ation submitted in this quest and contract personnel wh this investigation or related to the programs and operation ign non-disclosure agreemen	ed is subject to audicate the Commission, fout this investigate tionnaire response to are acting in the proceedings for wons of the Commissints.	it and verification by the Commission. and its employees and contract personation in any other import-injury investigation in any other import-injury investigation may be capacity of Commission employees, for hich this information is submitted, or in a scion pursuant to 5 U.S.C. Appendix 3. I u	nel, to use th ons conducte be used by th developing o internal audi
belief and understand to the means of this certificant in the mation provided in the he Commission on the substitution, its employees intaining the records of investigations relating	hat the information submitte ion I also grant consent for s questionnaire and through ame or similar merchandise. ation submitted in this quest and contract personnel wh this investigation or related to the programs and operation ign non-disclosure agreement Title of Authori	ed is subject to audicate the Commission, nout this investigate tionnaire response to are acting in the proceedings for work of the Commissints.	and verification by the Commission. and its employees and contract personation in any other import-injury investigation in any other import-injury investigation may be capacity of Commission employees, for hich this information is submitted, or in sion pursuant to 5 U.S.C. Appendix 3. I u	nel, to use th ons conducte be used by th developing o internal audi
belief and understand to the means of this certificate the mation provided in the he Commission on the second that inform maission, its employees intaining the records of investigations relating contract personnel will second the second to the second that it is th	hat the information submitte ion I also grant consent for s questionnaire and through ame or similar merchandise. ation submitted in this quest and contract personnel wh this investigation or related to the programs and operation ign non-disclosure agreement Title of Authori	ed is subject to audicate the Commission, fout this investigate tionnaire response to are acting in the proceedings for wons of the Commissints.	and verification by the Commission. and its employees and contract personation in any other import-injury investigation in any other import-injury investigation may be capacity of Commission employees, for hich this information is submitted, or in sion pursuant to 5 U.S.C. Appendix 3. I u	nel, to use th ons conducte be used by th developing o internal audi

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 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.		ctual number of hours required a e and completing the form.	and the cost to your firm	of preparing the
			hours	dollars
I-1b.		comments you may have for impostions. Please attach such comm		
I-2.		dress of establishment(s) covered porting guidelines). If your firm ng symbol.		
I-3.	Is your firm owned, in wl	hole or in part, by any other firm	?	
	□ No □ Yes	List the following information		
	<u>Firm name</u>	Address		<u>ktent of</u> <u>wnership</u>
				

PART I.--GENERAL INFORMATION--Continued

☐ No ☐ YesI	ist the following in	ıformation	
Firm name	<u>Address</u>		<u>Affiliation</u>
Does your firm have any r		_	n, which are engaged in the
Firm name	Address		<u>Affiliation</u>
Please indicate the nature electrodes. More than one		plicable.	
	answer may be app	plicable. Takes title t	to the imported product(s) oker or freight forwarder.
□ Importer of record	rted products(s) of record of small	plicable. Takes title t Customs br diameter graphite of	to the imported product(s) oker or freight forwarder. electrodes but is not the

PART I.--GENERAL INFORMATION--Continued

I-8.	•	•	s small diameter graphite electrodes into, or withdraws ones or bonded warehouses.
	Foreign trade zones	☐ No	Yes
	Bonded warehouses	☐ No	Yes
I-9.	Please indicate whether (temporary importation)		rts small diameter graphite electrodes under the TIB ogram.
	□ No □ Yes		
I-10.	•		subject to this investigation been the subject of any other d States or in any other countries?
	□ No □ Yes-	-Please specify.	·

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Fred Ruggles (202-205-3187 fred.ruggles@usitc.gov). Supply all data requested on a calendar-year basis.

	Company contact:	Name and title	
		() Phone number	E-mail address
•	consolidations, closur	res, or prolonged s naracter of your op	benings, relocations, expansions, acquisitions, hutdowns because of strikes or equipment failure; or any perations or organization relating to the importation of the January 1, 2005?
	□ No □ Y	esSupply details	as to the time, nature, and significance of such changes.
	from China for delive	ery after Septembe	the importation of small diameter graphite electrodes r 30, 2008? such orders are to be delivered and the quantities Quantity (metric tons)
	September – Decem	har 2008	
		2000	
	January - March 200		
	-		
	January - March 200)9	

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

I-5.	Since Janu	ary 1, 2005, has	your firm importe	d large diamet	er graphite el	lectrodes?
	☐ No	Yes				
	small diam usesdescrinterchang manufactu interchange channels of distribution perception practices);	ribe the different geabilitydiscustring processes eability of production- of distribution- of market situationsdescribe any and (f) pricej	ectrodes with respe ices and similarities ss the interchangea i-describe the two action inputs, mach	ct to the follows in the physical bility in end us processes and tinery and equi- fic end use/cus ducts are sold; aces in the two	ving factors: al characteris se of the two include a dis pment, and s tomer require (e) custome products (e.g	cussion of the skilled labor; (d) ements and channels of er and producer g., sales/marketing
	comparable	e or the same, <i>i</i> . omewhat" comp		ntiation betwee	n them; "mo	ons are "fully" stly" comparable or rable or similar; or "no
	(a) Chara	cteristics and u	ises:			
	☐ Fully	Mostly	Somewhat	Rarely	Never	☐ No familiarity
	(b) Intercl	hangeability:				
	Fully	Mostly	Somewhat	Rarely	☐ Never	☐ No familiarity
	(c) Manuf	acturing proces	sses:			
	☐ Fully	Mostly	Somewhat	Rarely	☐ Never	☐ No familiarity
	(d) Chann	els of distribut	ion:			
	Fully	Mostly	Somewhat	Rarely	Never	☐ No familiarity

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

TT	_		\sim				•					7
ш	-٦	(n	n	Ħ	1	1	u	P	n	1

Above 16 inches

	(e) Custon	ner and produ	cer pe	rceptions:				
	☐ Fully	Mostly		Somewhat	Rarely	Neve	er 🗌 No f	amiliarity
	(f) Price:							
	☐ Fully	Mostly		Somewhat	Rarely	Neve	er 🗌 No f	amiliarity
II-6.	Report you	ır firm's U.S. sl				ing the specif	fied periods.	
			((Quantity <i>in i</i>	netric tons) Calendar year	re	January.	September
	I	tem		2005	2006	2007	2007	2008
China	a:			•	1	•	II.	4
T	otal U.S. ship	ments:						
	8 inches and	d below						
	10 inches							
	12 inches							
	14 inches							
	16 inches							
	Above 16 in	ches						
	Total ¹							
All ot	her sources c	ombined:						
T	otal U.S. ship	ments:						
	8 inches and	d below						
	10 inches							
	12 inches							
	14 inches							
	16 inches							

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

II-7a. IMPORTS OF SMALL DIAMETER GRAPHITE ELECTRODES FROM CHINA.—Report your firm's imports and your firm's shipments and inventories of small diameter graphite electrodes imported from China by your firm during the specified periods. (See definitions in the instruction booklet.)

China

Quantity ((in metric ton	s), value (<i>in</i> \$1	,000)		
		Calendar years	S	January-S	September
Item	2005	2006	2007	2007	2008
Beginning-of-period inventories (quantity)					
Imports: ¹		•	•		
Quantity of imports					
Value of imports					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers					
Value ² of internal consumption/transfers					
Export shipments: ³					
Quantity of export shipments					
Value of export shipments					
End-of-period inventories ⁴ (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
¹ Please identify the foreign producers, if known:					•
² Sales to related firms (including internal consur different basis for valuing these sales within your co value data using that basis for 2005, 2006, and 200	mpany, please	e valued at fair e specify that ba	market value. I	n the event that cost plus, etc.) a	you use a and provide
3					
 Identify your principal export markets: Reconciliation of dataPlease note that the qu 	antition reser	tod above above	ld rooppoile as 4	follower boginsi	na of nario
inventories, plus production, less total shipments, e					
	-10 0 01 P				
☐ Yes ☐ NoPlease explain:					

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

II-7b. IMPORTS OF LARGE DIAMETER GRAPHITE ELECTRODES FROM CHINA.—Report your firm's imports and your firm's shipments and inventories of large diameter graphite electrodes imported from China by your firm during the specified periods. (See definitions in the instruction booklet.)

China

Quantity ((in metric ton	s), value (<i>in</i> \$1	,000)		
		Calendar years	S	January-S	September
Item	2005	2006	2007	2007	2008
Beginning-of-period inventories (quantity)					
Imports: ¹		•	•		
Quantity of imports					
Value of imports					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers					
Value ² of internal consumption/transfers					
Export shipments: ³					
Quantity of export shipments					
Value of export shipments					
End-of-period inventories ⁴ (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
¹ Please identify the foreign producers, if known:					•
² Sales to related firms (including internal consur different basis for valuing these sales within your co value data using that basis for 2005, 2006, and 200	mpany, please	e valued at fair e specify that ba	market value. I	n the event that cost plus, etc.) a	you use a and provide
3					
 Identify your principal export markets: Reconciliation of dataPlease note that the qu 	antition reser	tod above above	ld rooppoile as 4	follower boginsi	na of nario
inventories, plus production, less total shipments, e					
	-10 0 01 P				
☐ Yes ☐ NoPlease explain:					

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

II-8a. IMPORTS OF SMALL DIAMETER GRAPHITE ELECTRODES FROM NONSUBJECT SOURCES.—Report your firm's imports and your firm's shipments and inventories of small diameter graphite electrodes imported from all other sources combined by your firm during the specified periods. (See definitions in the instruction booklet.)

ALL OTHER SOURCES COMBINED

Quantity	(in metric ton	s), value (<i>in \$1</i>	,000)		
		Calendar years	S	January-S	September
ltem	2005	2006	2007	2007	2008
Beginning-of-period inventories (quantity)					
Imports: ¹			•		
Quantity of imports					
Value of imports					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers					
Value ² of internal consumption/transfers					
Export shipments: ³					
Quantity of export shipments					
Value of export shipments					
End-of-period inventories ⁴ (quantity)					
Channels of distribution:					
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
¹ Please identify the sources and foreign produ	cers, if known:				
² Sales to related firms (including internal const different basis for valuing these sales within your ovalue data using that basis for 2005, 2006, and 20 ³ Identify your principal export markets: ⁴ Propositions of data. Please past that the angle of the propositions of data.	ompany, please 07 below:	e specify that ba	asis (e.g., cost, o	cost plus, etc.) a	and provide
⁴ Reconciliation of dataPlease note that the q inventories, plus production, less total shipments,	uantities report equals end-of-p	ea above snoul eriod inventorie	u reconcile as to s. Do the data i	niows: beginnin	g-or-period ile?
mironics, production, loop total dilipmonts,	oqualo ona oi p	oned inventorio	c. Do the data		
☐ Yes ☐ NoPlease explain:					

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

II-8b. IMPORTS OF LARGE DIAMETER GRAPHITE ELECTRODES FROM NONSUBJECT SOURCES.—Report your firm's imports and your firm's shipments and inventories of large diameter graphite electrodes imported from all other sources combined by your firm during the specified periods. (See definitions in the instruction booklet.)

ALL OTHER SOURCES COMBINED

2007 2008
value. In the event that you use a
value. In the event that you use a

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

II-9. Report your firm's monthly imports, by Chinese producer, into the United States of small diameter graphite electrodes during the specified periods.

Name of Chinese producer/exporter:

	-					
		Quantity ((in metric tons)			
	July	August	September	October	November	December
Item/month	2007	2007	2007	2007	2007	2007
Exports to the United						
States						

Quantity (in metric tons)							
Item/month	January 2008	February 2008	March 2008	April 2008	May 2008	June 2008	
Exports to the United States							

Name of Chinese producer/exporter:

•	*					
		Quantity ((in metric tons)			
	July	August	September	October	November	December
Item/month	2007	2007	2007	2007	2007	2007
Exports to the United						
States						

Quantity (in metric tons)								
Item/month	January 2008	February 2008	March 2008	April 2008	May 2008	June 2008		
Exports to the United States	2000	2000	2000	2000	2000			

Name of Chinese producer/exporter:

		Quantity ((in metric tons)			
Item/month	July 2007	August 2007	September 2007	October 2007	November 2007	December 2007
Exports to the United States						

Quantity (in metric tons)							
Item/month	January 2008	February 2008	March 2008	April 2008	May 2008	June 2008	
Exports to the United States							

PART III.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Nancy Bryan (202-205-2088, nancy.bryan@usitc.gov)

III-1.	Who should be contact	cted regarding the requested pricing and related information?				
	Company contact:					
		Name and title				
		()				
		Phone number	E-mail address			

PRICE DATA

This section requests quarterly price and quantity data, concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products imported from China and your two largest country sources other than China during January 2005-September 2008:

<u>Product 1</u>.—HP graphite electrodes, 250 mm. (10 inches) nominal diameter x 1,800 mm. (72 inches) nominal length, 3 TPI taper connecting pin.

<u>Product 2.</u>— HP graphite electrodes, 300 mm. (12 inches) nominal diameter x 1,800 mm. (72 inches) nominal length, 3 TPI taper connecting pin.

<u>Product 3.</u>— UHP graphite electrodes, 250 mm. (10 inches) nominal diameter x 1,800 mm. (72 inches) nominal length, 3 TPI taper connecting pin.

<u>Product 4.</u>— UHP graphite electrodes, 350 mm. (14 inches) nominal diameter x 1,800 mm. (72 inches) nominal length, 3 TPI taper connecting pin.

<u>Product 5.--</u> UHP graphite electrodes, 400 mm. (16 inches) nominal diameter x 1,800 mm. (72 inches) nominal length, 3 TPI taper connecting pin.

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.

Report quantity in *pounds* and value in *dollars*.

Please report separately your sales to end users (in table III-2a, III-2b, and III-2c) and sales to distributors (in table III-3a, III-3b, and III-3c).

Please report sales on both an f.o.b. and delivered basis.

- (1) For f.o.b. values: please note that the total dollar f.o.b. values should be f.o.b., U.S. point of shipment and should *not* include U.S.-inland transportation costs.
- (2) For delivered values: please note that total dollar delivered values should include delivery to your customers' U.S. facility (i.e., *do* include U.S-inland transportation costs).
- III-2a. Report below the quarterly price data for pricing products¹ imported from China and sold by your firm to end users (quantity in *pounds* and value in *dollars*).

PART III.--PRICING AND RELATED INFORMATION--Continued

IMPORTS FROM CHINA SOLD TO END USERS Products 1-3

			(Qu	antity in pour	nds, value <i>in (</i>	dollars)			
	Product 1				Product 2		Product 3		
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³
2005: Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2006: Jan-Mar									
April-June									
July-Sept									
Oct-Dec.									
2007: Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2008: Jan-Mar									
April-June									
July-Sept									

your U.S. point of shipment.

NoteIf your product does not exactly	meet the product specifications but	ut is competitive with the sp	pecified product, provide a	description of
your product:				

Product 1:	
Product 2:	
Product 3:	

Pricing product definitions are provided on the first page of section IV.
 Net f.o.b. values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

III-2a.—continued.

Report below the quarterly price data for pricing products¹ imported from China and sold by your firm to end users (quantity in *pounds* and value in *dollars*).

IMPORTS FROM CHINA SOLD TO END USERS Products 4-5

			<i>in pounds,</i> valu	ue in dollars)			
		Product 4		Product 5			
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b.Value ²	Delivered Value ³	
2005:							
Jan-Mar							
April-June							
July-Sept							
Oct-Dec							
2006:							
Jan-Mar							
April-June							
July-Sept							
Oct-Dec.							
2007:							
Jan-Mar							
April-June							
July-Sept							
Oct-Dec							
2008:							
Jan-Mar							
April-June							
July-Sept							

¹ Pricing product definitions are provided on the first page of section IV.

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

Product 4:	
Product 5:	

² Net f.o.b. values (i.e., 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.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2b. Report below the quarterly price data for pricing products¹ imported from your largest country source other than China and sold by your firm to end users (quantity in *pounds* and value in *dollars*).

IMPORTS FROM YOUR LARGEST COUNTRY SOURCE OTHER THAN CHINA SOLD TO END USERS

(please	identify	nonsubject	country):	
_	_	-	_	

Products 1-3

			(Qu	antity <i>in poul</i>	nds, value <i>in</i> (dollars)			
		Product 1			Product 2		Product 3		
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³
2005: Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2006: Jan-Mar									
April-June									
July-Sept									
Oct-Dec.									
2007: Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2008: Jan-Mar									
April-June									
July-Sept									

¹ Pricing product definitions are provided on the first page of section IV.

Product 3:

NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, provide a descryour product:	iption of
Product 1:	
Product 2:	

² Net f.o.b. values (i.e., 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.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2b.—continued.

Report below the quarterly price data for pricing products¹ imported from China and sold by your firm to end users (quantity in *pounds* and value in *dollars*).

IMPORTS FROM YOUR LARGEST COUNTRY SOURCE OTHER THAN CHINA SOLD TO END USERS

(please identify nonsubject country): _____

Products 4-5

		(Quantity	, in pounds, val	ue in dollars)				
		Product 4			Product 5			
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b.Value ²	Delivered Value ³		
2005: Jan-Mar								
April-June								
July-Sept								
Oct-Dec								
2006 : Jan-Mar								
April-June								
July-Sept								
Oct-Dec.								
2007 : Jan-Mar								
April-June								
July-Sept								
Oct-Dec								
2008: Jan-Mar								
April-June								
July-Sept	<u> </u>							

¹ Pricing product definitions are provided on the first page of section IV.

NoteIf your product does not exactly meet the product specifications but is compe	etitive with the specified product,
provide a description of your product:	

Product 4:			
Product 5:			_

² Net f.o.b. values (i.e., 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.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2c. Report below the quarterly price data for pricing products¹ imported from your second largest country source other than China and sold by your firm to end users (quantity in *pounds* and value in *dollars*).

IMPORTS FROM YOUR SECOND-LARGEST COUNTRY SOURCE OTHER THAN CHINA SOLD TO END USERS (please identify nonsubject country):

Products 1-3

	(Quantity in pounds, value in dollars)									
_		Product 1			Product 2		Product 3			
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³	
2005: Jan-Mar										
April-June										
July-Sept										
Oct-Dec										
2006: Jan-Mar										
April-June										
July-Sept										
Oct-Dec.										
2007: Jan-Mar										
April-June										
July-Sept										
Oct-Dec										
2008: Jan-Mar										
April-June										
July-Sept										
² Net f.c your U.S. p	b.b. values (i.e. point of shipme	, gross sales v nt.	vided on the first values less all d	iscounts, allow	ances, rebate					

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:

[&]quot;Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2c.—continued.

Report below the quarterly price data for pricing products¹ imported from China and sold by your firm to end users (quantity in *pounds* and value in *dollars*).

IMPORTS FROM YOUR SECOND-LARGEST COUNTRY SOURCE OTHER THAN CHINA SOLD TO END USERS (please identify nonsubject country):

Products 4-5

		(Quantity	in pounds, val	ue in dollars)			
		Product 4		Product 5			
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b.Value ²	Delivered Value ³	
2005:							
Jan-Mar							
April-June							
July-Sept							
Oct-Dec							
2006:							
Jan-Mar							
April-June							
July-Sept							
Oct-Dec.							
2007:							
Jan-Mar							
April-June							
July-Sept							
Oct-Dec							
2008:							
Jan-Mar							
April-June							
July-Sept							

¹ Pricing product definitions are provided on the first page of section IV.

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

Product 4:	
Product 5:	

² Net f.o.b. values (i.e., 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.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-3a. Report below the quarterly price data for pricing products¹ imported from China and sold by your firm to distributors (quantity in *pounds* and value in *dollars*).

IMPORTS FROM CHINA SOLD TO DISTRIBUTORS Products 1-3

(Quantity in pounds, value in dollars)									
		Product 1			Product 2		Product 3		
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³
2005: Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2006: Jan-Mar									
April-June									
July-Sept									
Oct-Dec.									
2007: Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2008: Jan-Mar									
April-June									
July-Sept									

¹ Pricing product definitions are provided on the first page of section IV.

NoteIf your product does not exactly meet the product specifications but is competitive with the specified product, your product:	provide a description of
Product 1:	_
Product 2:	
Dual direct 2.	

² Net f.o.b. values (i.e., 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.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-3a.—continued.

Report below the quarterly price data for pricing products¹ imported from China and sold by your firm to distributors (quantity in *pounds* and value in *dollars*).

IMPORTS FROM CHINA SOLD TO DISTRIBUTORS Products 4-5

			<i>in pounds,</i> valu	ue in dollars)		
		Product 4			Product 5	
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b.Value ²	Delivered Value ³
2005:						
Jan-Mar						
April-June						
July-Sept						
Oct-Dec						
2006:						
Jan-Mar						
April-June						
July-Sept						
Oct-Dec.						
2007:						
Jan-Mar						
April-June						
July-Sept						
Oct-Dec						
2008:						
Jan-Mar						
April-June						
July-Sept						

¹ Pricing product definitions are provided on the first page of section IV.

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

Product 4:		
Product 5:		

² Net f.o.b. values (i.e., 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.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-3b. Report below the quarterly price data for pricing products¹ imported from your largest country source other than China and sold by your firm to distributors (quantity in *pounds* and value in *dollars*).

IMPORTS FROM YOUR LARGEST COUNTRY SOURCE OTHER THAN CHINA SOLD TO DISTRIBUTORS

(please	identify	nonsubject	country):	

Products 1-3

			(Qu	antity in pour	nds, value in	dollars)			
		Product 1			Product 2			Product 3	
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³
2005: Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2006: Jan-Mar									
April-June									
July-Sept									
Oct-Dec.									
2007: Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2008: Jan-Mar									
April-June									
July-Sept									

¹ Pricing product definitions are provided on the first page of section IV.

Product 2: Product 3:

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:

² Net f.o.b. values (i.e., 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.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-3b.—continued.

Report below the quarterly price data for pricing products¹ imported from China and sold by your firm to distributors (quantity in *pounds* and value in *dollars*).

IMPORTS FROM YOUR LARGEST COUNTRY SOURCE OTHER THAN CHINA SOLD TO DISTRIBUTORS

(please identify nonsubject country): _____

Products 4-5

		(Quantity	<i>in pounds,</i> val	ue in dollars)		
		Product 4			Product 5	
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b.Value ²	Delivered Value ³
2005:						
Jan-Mar						
April-June						
July-Sept						
Oct-Dec						
2006:						
Jan-Mar						
April-June						
July-Sept						
Oct-Dec.						
2007:						
Jan-Mar						
April-June						
July-Sept						
Oct-Dec						
2008:						
Jan-Mar						
April-June						
July-Sept						

¹ Pricing product definitions are provided on the first page of section IV.

NoteIf your product does not exactly meet the product specifications but is competitive with the specifications but is competitive with the specifications.	ied product,
provide a description of your product:	

Product 4:			
Product 5:		_	

² Net f.o.b. values (i.e., 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.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-3c. Report below the quarterly price data for pricing products¹ imported from your second largest country source other than China and sold by your firm to distributors (quantity in pounds and value in dollars).

IMPORTS FROM YOUR SECOND-LARGEST COUNTRY SOURCE OTHER THAN CHINA SOLD TO DISTRIBUTORS (please identify nonsubject country): _____

Products 1-3

			(Qu	antity in pour	nds, value <i>in</i>	dollars)			
		Product 1		Product 2				Product 3	
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b. Value ²	Delivered Value ³
2005 : Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2006: Jan-Mar									
April-June									
July-Sept									
Oct-Dec.									
2007: Jan-Mar									
April-June									
July-Sept									
Oct-Dec									
2008:									
Jan-Mar									
April-June									
July-Sept									
² Net f.c	g product defin b.b. values (i.e.	, gross sales	vided on the firs values less all c	t page of section	on IV. vances, rebate	es, prepaid freig	ht, and the val	ue of returned	goods), f.o.b.

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:

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

PART III.--PRICING AND RELATED INFORMATION--Continued

III-2c.—continued.

Report below the quarterly price data for pricing products¹ imported from China and sold by your firm to distributors (quantity in *pounds* and value in *dollars*).

IMPORTS FROM YOUR SECOND-LARGEST COUNTRY SOURCE OTHER THAN CHINA SOLD TO DISTRIBUTORS (please identify nonsubject country):

Products 4-5

		(Quantity	in pounds, valu	ue in dollars)			
		Product 4		Product 5			
	Quantity	F.o.b. Value ²	Delivered Value ³	Quantity	F.o.b.Value ²	Delivered Value ³	
2005:							
Jan-Mar							
April-June							
July-Sept							
Oct-Dec							
2006:							
Jan-Mar							
April-June							
July-Sept							
Oct-Dec.							
2007:							
Jan-Mar							
April-June							
July-Sept							
Oct-Dec							
2008:							
Jan-Mar							
April-June							
July-Sept							

¹ Pricing product definitions are provided on the first page of section IV.

NoteIf your product does not exactly	meet the product specifications but is	competitive with the specified product
provide a description of your product:		

Product 4:	
Product 5:	

² Net f.o.b. values (i.e., 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.

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products,

³ Net delivered values (i.e., gross sales values less all discounts, including discounts on other supplied products, promotional allowances, and transition allowances, allowances, rebates, prepaid freight, and the value of returned goods), delivered to your customers' U.S. facility (i.e., do include U.S-inland transportation costs).

4.	graph: price	ite electrodes (transaction by transaction	e prices that it charges for sales of small diameter n negotiation, contracts for multiple shipments, set s, please include a copy of a recent price list with lease submit sample pages.
5.	Please etc.).	e describe your firm's discount policy (o	quantity discounts, annual total volume discounts,
6.	China	(e.g., 2/10 net 30 days)?	mall diameter graphite electrodes imported from On what basis are your prices of such product
7.	Approfrom (China in 2007 were on a (1) long-term of	es of its small diameter graphite electrodes imported contract basis (multiple deliveries for more than 12 ble deliveries up to 12 months), and (3) spot sales
		Type of sale	Share of sales (percent)
		Long-term contracts	
		Short-term contracts	
		Spot sales	
8.		sell on a long-term contract basis, plea sions of a typical long-term contract.	se answer the following questions with respect to
	(a)	What is the average duration of a cor	ntract?
	(b)	Can prices be renegotiated during the	e contract period?
	(c)	Does the contract fix quantity, price,	or both?
	(d)	Does the contract have a meet or rele	ease provision?

III-9.	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 ave	rage duration	of a contra	act?			
	(b)	Can prices be re	enegotiated du	iring the c	ontract period?			
	(c)	Does the contract fix quantity, price, or both?						
	(d)	Does the contra	ct have a mee	t or releas	e provision? _			
III-10.		s the average lead f small diameter			ner's order and	the date of	f delivery for your firm's	
		Source		<u>Share of 200</u>			<u>Lead time</u>	
	From	inventory						
	Produ	ced to order						
	Total			100 9	<u>.</u>			
III-11.	(a)	What is the approximate percentage of the total delivered cost of small diameter graphite electrodes that is accounted for by U.S. inland transportation costs?						
		percent of sales to distributors.						
		percent o	of sales to end	users.				
	(b)	Who generally a Your firm		•	on to your cust	tomers' loc	cations? (check one)	
	(c)		-			-	orage or production ent. Over 1,000 miles?	
III-12.		s the geographic e electrodes? (ch			ed States served	d by your f	ïrm's small diameter	
	Nor	theast	Mid-Atla	ntic	Midwest		Southeast	
	Sou	thwest	Rocky M	ountains	☐ West Coa	st	Northwest	
	☐ Nat	ional	Other (de	scribe:)	

Above 16 inches

Total

1 Please identify:

b.) Describe the end uses of the large diameter graphite electrodes that you import fro For each end-use product, approximately what percentage of the total cost is accounted large diameter graphite electrodes? End use Share of total cost (percent) Share of total cost (percent) Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Foundry Steel refining Steel melting Unknown 8 inches and below 10 inches 12 inches					
For each end-use product, approximately what percentage of the total cost is accounted large diameter graphite electrodes? End use Share of total cost (percent) Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Quantity (in metric tons) Foundry Steel refining Steel melting Other¹ and Unknown 8 inches and below 10 inches	End use		<u> </u>	Share of total cos	t (percent)
For each end-use product, approximately what percentage of the total cost is accounted large diameter graphite electrodes? End use Share of total cost (percent) Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Quantity (in metric tons) Foundry Steel refining Steel melting Other¹ and Unknown 8 inches and below 10 inches					
For each end-use product, approximately what percentage of the total cost is accounted large diameter graphite electrodes? End use Share of total cost (percent) Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Quantity (in metric tons) Foundry Steel refining Steel melting Other¹ and Unknown 8 inches and below 10 inches					
For each end-use product, approximately what percentage of the total cost is accounted large diameter graphite electrodes? End use Share of total cost (percent) Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Quantity (in metric tons) Foundry Steel refining Steel melting Other¹ and Unknown 8 inches and below 10 inches					
For each end-use product, approximately what percentage of the total cost is accounted large diameter graphite electrodes? End use Share of total cost (percent) Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Quantity (in metric tons) Foundry Steel refining Steel melting Other¹ and Unknown 8 inches and below 10 inches					
For each end-use product, approximately what percentage of the total cost is accounted large diameter graphite electrodes? End use Share of total cost (percent) Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Quantity (in metric tons) Steel melting Other¹ and Unknown 8 inches and below 10 inches					
Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Quantity (in metric tons) Steel melting Other¹ and Unknown 8 inches and below 10 inches					
Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Other¹ and Unknown			ely what percenta	age of the total co	ost is accounted
Report the quantity of your U.S. shipments of graphite electrodes, by size, in 2007, for each of the following end uses. Quantity (in metric tons) Other¹ and Unknown	End use	End use			t (percent)
each of the following end uses. Quantity (in metric tons) Guantity (in metric tons) Foundry Steel refining Steel melting Unknown 10 inches	<u>Line ase</u>	End use			t (percent)
each of the following end uses. Quantity (in metric tons) Guantity (in metric tons) Other¹ and Unknown 8 inches and below 10 inches					
each of the following end uses. Quantity (in metric tons) Guantity (in metric tons) Foundry Steel refining Steel melting Unknown 10 inches					
each of the following end uses. Quantity (in metric tons) Guantity (in metric tons) Other¹ and Unknown 8 inches and below 10 inches					
each of the following end uses. Quantity (in metric tons) Guantity (in metric tons) Other¹ and Unknown 8 inches and below 10 inches					
each of the following end uses. Quantity (in metric tons) Guantity (in metric tons) Foundry Steel refining Steel melting Unknown 8 inches and below 10 inches			 , _		
each of the following end uses. Quantity (in metric tons) Guantity (in metric tons) Foundry Steel refining Steel melting Unknown 8 inches and below 10 inches					
Foundry Steel refining Steel melting Other ¹ and Unknown 8 inches and below 10 inches	Danaut tha accountition of	IIC alainm		.14	:- 2007 for
8 inches and below 10 inches			nents of graphite	electrodes, by siz	ze, in 2007, for u
10 inches		end uses.		•	ze, in 2007, for t
		end uses. Quanti	ity (in metric tons	;)	Other ¹ and
12 inches	each of the following of	end uses. Quanti	ity (in metric tons	;)	Other ¹ and
	each of the following o	end uses. Quanti	ity (in metric tons	;)	Other ¹ and
	8 inches and below 10 inches	end uses. Quanti	ity (in metric tons	;)	Other ¹ and

III-15.	(a)	Can other products be substituted for small diameter graphite electrodes?				
		☐ No ☐ YesPlease list these substitute products in order of importance.				
		(i)				
		(ii)				
		(iii)				
	(b)	For each possible substitute product, please give examples of applications and end uses for which they are substitutes.				
	(c)	Have changes in the prices of these products affected the price for small diameter graphite electrodes?				
		☐ No ☐ Yes To what degree do changes in their prices affect the price for small diameter graphite electrodes? Does this effect have a time lag? If so, how long is the time lag for each substitute product? Does this vary by type of small diameter graphite electrodes or final end use?				
III-16.	diamete	as the demand within the United States (and outside the United States if known) for small er graphite electrodes changed since January 1, 2005? What principal factors affect s in demand?				
	Inci	rease				

III-17.	Have there been any significant changes in the product range or marketing of small diameter						
	graphite elect	rodes since January 1, 2005?					
	□ No	Yes Please describe.					
III-18.	Does your fire	m sell small diameter graphite electrodes over the internet?					
	□ No	Yes Please describe, noting the estimated percentage of your firm's total sales of small diameter graphite electrodes in 2007 accounted for by internet sales.					
III-19.	imports) of sr	Did your firm change the amounts of its imports (or do you plan to change the amounts of your imports) of small diameter graphite electrodes from China because of the filing of the petition in this investigation?					
	□ No	YesSupply specific details as to the time, nature, and amounts of any such changes in imports or orders from China, also indicating whether any increase in such imports replaced or will replace (or whether any or decreases in such imports were replaced by or will be replaced by) small diameter graphite electrodes produced in the United States and/or imported from nonsubject countries.					

Did your firm change the amounts of its imports (or do you plan to change the amounts of your imports) of small diameter graphite electrodes from China because of the Department of Commerce's preliminary determinations of sales at less than fair value of small diameter graphite electrodes from China?							
□ No □	any such changes in imp indicating whether any i replace (or whether any replaced by or will be re	sSupply specific details as to the time, nature, and amounts of any such changes in imports or orders from China, also indicating whether any increase in such imports replaced or will replace (or whether any or decreases in such imports were replaced by or will be replaced by) small diameter graphite electrodes produced in the United States and/or imported from nonsubject countries.					
interchangeable (<i>i.e.</i> below, using "A" to interchangeable, "F that the products ar	e., can they physically be used o indicate that the products from "to indicate that the products be sometimes interchangeable,	in the same application om a specified country-pare frequently intercha "N" to indicate that the	ns)? Please indicate pair are always ngeable, "S" to indicate products are never				
Country-pair	United States	China	Other countries				
United States							
China							
¹ For any country-pair producing small diameter graphite electrodes which is <i>sometimes</i> or <i>never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:							
	Are small diameter interchangeable, "Fthat the products ar interchangeable, and Country-pair United States China Tommerce's prelimeter interchangeable (i.e. below, using "A" to interchangeable, "Fthat the products ar interchangeable, and Country-pair United States	imports) of small diameter graphite electrodes fro Commerce's preliminary determinations of sales electrodes from China? No	imports) of small diameter graphite electrodes from China because of the Commerce's preliminary determinations of sales at less than fair value of electrodes from China? No YesSupply specific details as to the time, nature, as any such changes in imports or orders from Chinidicating whether any increase in such imports replace (or whether any or decreases in such imports and produced by or will be replaced by) small diame electrodes produced in the United States and/or nonsubject countries. Are small diameter graphite electrodes produced in the united States and interchangeable (i.e., can they physically be used in the same application below, using "A" to indicate that the products from a specified country-interchangeable, "F" to indicate that the products are frequently interchate that the products are sometimes interchangeable, "N" to indicate that the interchangeable, and "0" to indicate no familiarity with products from a Country-pair United States China United States China 1 For any country-pair producing small diameter graphite electrodes which is				

III-22. Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between small diameter graphite electrodes 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 sometimes significant, "N" to indicate that such differences are never significant, and "0" to indicate no familiarity with products from a specified country-pair.

Country-pair	United States	China	Other countries
United States			
China			
For any country-pair f your firm's sales of small or disadvantages imparted	diameter graphite electrode	price always or frequently as, identify the country-pair a	lare a significant factor in and report the advantages

III-23. Please identify below the names and addresses of your firm's 10 largest customers for small diameter graphite electrodes during 2005-2007. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of small diameter graphite electrodes from China that each of these customers accounted for in 2007.

No.	Customer's name	Street address (not P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2007 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					