### FOREIGN PRODUCERS'/EXPORTERS' 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.

Name	of firm						
Addre	ess						
World	World Wide Web address						
	ur firm produced le since January	or exported small diameter graphite electrode , 2005?	es (as defined in the instruction booklet) at				
	(Sign the	certification below and promptly return only this p	page of the questionnaire to the Commission)				
☐ YE		instruction booklet carefully, complete all parts of aire to the Commission so as to be received by the					
By means of this information provide	certification I d ded in this quest		d its employees and contract personnel, to use the in any other import-injury investigations conducted				
Commission, its e maintaining the rand investigations	mployees, and c ecords of this in relating to the p	ontract personnel who are acting in the cap vestigation or related proceedings for which	d throughout this investigation may be used by the pacity of Commission employees, for developing or this information is submitted, or in internal audits pursuant to 5 U.S.C. Appendix 3. I understand that				
Name of Authorize	ed Official	Title of Authorized Official	Date				
		Phone: ( )					
Signature		Fax ()	E-mail address				

#### 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 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.

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.
hoursdollars
We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.
Provide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.
Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and email addresses of the <u>FIVE</u> largest U.S. importers of your firm's <b>small diameter graphite</b> electrodes in 2007

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2007 exports (%)
1					
2					
3					
4					
5					

# PART I.--GENERAL INFORMATION--Continued

□ No	YesPlease name the firm(s) and country(ies) below and, if U.S. producer that they complete the Commission's producer questionnair (contact Fred Ruggles <a href="mailto:fred.ruggles@usitc.gov">fred.ruggles@usitc.gov</a> for copies of that
	questionnaire).
Description	
•	firm or any related firm import or have any plans to import small diameter graple nto the United States?
•	
electrodes i	The United States?  YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Fred Ruggles

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

No       YesPlease describe those plans, including planned dates and capacity/ production quantities involved, and the reason(s) for such change(s). If the plans are to add or expand capacity or production, list (in descending order of importance) the markets (countries) to which such additional capacity or production would be directed.         What type of furnace (e.g. Acheson-type or LWG) is used in your production of small diameter graphite electrodes?         What percentage of your firm's total sales in its most recent fiscal year was represented by sales of small diameter graphite electrodes?         —— Percent         Does your firm produce products other than small diameter graphite electrodes on the same equipment and machinery used in the production of small diameter graphite electrodes?         □ No       YesList the following information.         Basis for allocation of capacity data (e.g., sales):         Product       Percent         Small diameter graphite electrodes       Percent         Small diameter graphite electrodes       Large diameter graphite electrodes	•	irm have any plans to add, e of small diameter graphite el	expand, curtail, or shut down production capacity and/or lectrodes in China?
What percentage of your firm's total sales in its most recent fiscal year was represented by sales of small diameter graphite electrodes? Percent  Does your firm produce products other than small diameter graphite electrodes on the same equipment and machinery used in the production of small diameter graphite electrodes? NoYesList the following information.  Basis for allocation of capacity data (e.g., sales):Products produced on same equipment and share of total production in 2007 (in percent):  ProductPercent  Small diameter graphite electrodes	□ No	production quan the plans are to order of imports	ntities involved, and the reason(s) for such change(s). If add or expand capacity or production, list (in descending ance) the markets (countries) to which such additional
Does your firm produce products other than small diameter graphite electrodes on the same equipment and machinery used in the production of small diameter graphite electrodes?  No YesList the following information.  Basis for allocation of capacity data (e.g., sales):  Products produced on same equipment and share of total production in 2007 (in percent):  Product Percent  Small diameter graphite electrodes	• •		e or LWG) is used in your production of small diameter
Does your firm produce products other than small diameter graphite electrodes on the same equipment and machinery used in the production of small diameter graphite electrodes?  No YesList the following information.  Basis for allocation of capacity data (e.g., sales):  Products produced on same equipment and share of total production in 2007 (in percent):  Product Percent  Small diameter graphite electrodes			les in its most recent fiscal year was represented by sales
equipment and machinery used in the production of small diameter graphite electrodes?  No YesList the following information.  Basis for allocation of capacity data (e.g., sales):  Products produced on same equipment and share of total production in 2007 (in percent):  Product Percent  Small diameter graphite electrodes		Percent	
Basis for allocation of capacity data (e.g., sales):  Products produced on same equipment and share of total production in 2007 (in percent):  Product  Percent  Small diameter graphite electrodes			
Products produced on same equipment and share of total production in 2007 ( <i>in percent</i> ):  Product  Percent  Small diameter graphite electrodes	☐ No	YesList the follow	ving information.
Product Percent  Small diameter graphite electrodes	Basis for all	ocation of capacity data (e.g	g., sales):
Small diameter graphite electrodes	Products pro	oduced on same equipment a	and share of total production in 2007 (in percent):
	Product		<u>Percent</u>
Large diameter graphite electrodes	Small diam	neter graphite electrodes	
	Large diam	neter graphite electrodes	

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

□ No	graphite electron following factors similarities in the discuss the interprocesses requirements a are sold; (e) condifferences in the provide a discussion of the discussion o	e describe the difference odes and small diameters: (a) <b>characteristic</b> the physical characteristic erchangeability in endescribe the two processes lity of production inputants of distribution and channels of distribution at the two products (e.g., assion and specific exacters as necessary.	er graphite electrons and uses—describe the two process and include a dist, machinery and electribe the speciation/market situate perceptions—describe sales/marketing process.	odes with respect to the ribe the differences and significant to the differences and significant to the differences and skill to the difference and skill to the difference and the properties of the difference and the properties are the prope
	"fully" compar "mostly" comp	e above factors, please rable or the same, <i>i.e.</i> , parable or similar; "sor parable or similar; or "	have no different newhat" compara	iation between them;
(a) Charact	eristics and uses:			
(a) Charact	eristics and uses:	Somewhat	☐ Never	☐ No familiarit
_	Mostly		☐ Never	☐ No familiarit
☐ Fully	Mostly		☐ Never	☐ No familiarit
Fully	☐ Mostly	Somewhat  Somewhat		

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

II-5.--Continued

	(d) Channels	of distribution:				
	☐ Fully	Mostly	Somewhat	Never	☐ No familiarity	7
						<del></del>
	(e) Customer	and producer pe	erceptions:			
	☐ Fully	Mostly	Somewhat	Never	☐ No familiarity	7
	(f) Price:					
	☐ Fully	Mostly	Somewhat	☐ Never	☐ No familiarity	7
II-6.			tained any inventories inventories held by fi			
	☐ No	YesReport	t the quantity (in metric).	ic tons) of such en	nd-of-period inventori	es
	2005	2006	5 2007	Septembe	r 2007 September	2008

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

Is the small diameter graphite electrodes exported by your firm subject to antidumping fir remedies in any WTO-member countries?  No Yes List the products(s), countries affected, and the date of such findings/remedies.  Product Country Date	Is the small diameter graphite electrodes exported by your firm subject to antidumping fine remedies in any WTO-member countries?  No Yes List the products(s), countries affected, and the date of such findings/remedies.	☐ No	sales of s	mall diameter graphite ele	d percentage of your firm's tectrodes in 2007 accounted for
remedies in any WTO-member countries?  No Yes List the products(s), countries affected, and the date of such findings/remedies.	remedies in any WTO-member countries?  No Yes List the products(s), countries affected, and the date of such findings/remedies.		internet s	ales.	
remedies in any WTO-member countries?  No Yes List the products(s), countries affected, and the date of such findings/remedies.	remedies in any WTO-member countries?  No Yes List the products(s), countries affected, and the date of such findings/remedies.				
remedies in any WTO-member countries?  No Yes List the products(s), countries affected, and the date of such findings/remedies.	remedies in any WTO-member countries?  No Yes List the products(s), countries affected, and the date of such findings/remedies.				
findings/remedies.	findings/remedies.				
Product Country Date	Product Country Date				m subject to antidumping find
		remedies in	any WTO-member countries any WTO-member countries any WTO-member countries and was also with the properties of the properties and was also with the properties and was also with the properties of the properties and was also with the properties and was also with the properties of the properties and was also with the properties and	ntries? roducts(s), countries affec	
		remedies in	Yes List the profindings/	ntries? roducts(s), countries affec remedies.	ted, and the date of such

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

II-9. Report your firm's production and shipments by size during the specified periods.

	Quantity (in n	Calendar year	'S	January-S	Sentember
ltem	2005				2008
Production				2007	
8 inches and below					
10 inches					
12 inches					
14 inches					
16 inches					
Above 16 inches					
Total <sup>1</sup>					
Exports to U.S.					•
8 inches and below					
10 inches					
12 inches					
14 inches					
16 inches					
Above 16 inches					
Total <sup>1</sup>					
Exports to all other export markets					
8 inches and below					
10 inches					
12 inches					
14 inches					
16 inches					
Above 16 inches					
Total <sup>1</sup>					

<sup>&</sup>lt;sup>1</sup> Reconciliation of data.--Please note that the **totals** reported above should reconcile to those reported in questions II-9.

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

II-10. Report your firm's production capacity, production, shipments, and inventories related to the production of small diameter graphite electrodes in your establishment(s) in China during the specified periods. (See definitions in the instruction booklet.)

	Quan	tity ( <i>in m</i> et	tric tons)				
		Projec	ctions <sup>1</sup>				
Item				January-S	September		
	2005	2006	2007	2007	2008	2008	2009
Average production capacity <sup>2</sup>							
Beginning-of-period inventories <sup>3</sup>							
Production <sup>4</sup>							
Shipments:							
Internal consumption/transfers							
Home market sales							
Exports to							
United States <sup>5</sup>							
All other export markets <sup>6</sup>							
Total exports							
Total shipments							
End-of-period inventories							
<sup>2</sup> The production capacity (see definitions weeks per year. Please describe the reported capacity.	in instruction	on booklet) gy used to (	reported is calculate pr	based on operoduction capa	erating acity, and exp	hours per plain any cl	week, hanges in
<sup>3</sup> Reconciliation of dataPlease note that inventories, plus production, less total shipn	nents, equal	ls end-of-pe	riod invento	ories. Do the			
☐ Yes ☐ NoPlease explain:							
<sup>4</sup> Please estimate the percentage of total firm's production in 2007F		of small dia	ameter grap	hite electrode	es in <b>China</b> a	ccounted f	or by your
<sup>5</sup> Please estimate the percentage of tota accounted for by your firm's exports in 2007F	'. ·	the United S	States of sn	nall diameter	graphite elec	trodes fron	n <b>China</b>
<sup>6</sup> Identify principal other export markets.							

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

II-11. Report your firm's production and capacity of large diameter graphite electrodes in your establishment(s) in China during the specified periods. (See definitions in the instruction booklet.)

Quantity (in metric tons)							
	Actual experience					Projections <sup>1</sup>	
Item				January-September			
	2005	2006	2007	2007	2008	2008	2009
Average production capacity <sup>2</sup>							
Production							

II-12.	Please explain how you allocated capacity between your large diameter graphite electrode and small diameter graphite electrode operations.

II-13. Report your firm's monthly exports to the United States of small diameter graphite electrodes from your establishment(s) in China during the specified periods.

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									