FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

PRESTRESSED CONCRETE STEEL WIRE STRAND ("PC STRAND") FROM BRAZIL, INDIA, JAPAN, KOREA, MEXICO, AND THAILAND

This questionnaire must be received by the Commission by no later than JULY 20, 2009

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its reviews of the countervailing duty order on PC strand from India and antidumping duty orders on PC strand from Brazil, India, Japan, Korea, Mexico, and Thailand (Inv. Nos. 701-TA-432 and 731-TA-1024-1028 (Review) and AA1921-188 (Third Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of fir Address	
World Wid	e Web address
Has your firm 2003?	n produced or exported PC strand (as defined in the instruction booklet) at any time since January 1,
☐ NO ☐ YES	(Sign the certification below and promptly return only this page of the questionnaire to the Commission) (Read the instruction booklet carefully, complete all parts of the questionnaire, and return the entire questionnaire to the Commission so as to be received by the date indicated above)

CERTIFICATION

I certify that the information herein supplied in response to this questionnaire is complete and correct to the best of my knowledge and belief and understand that the information submitted is subject to audit and verification by the Commission.

By means of this certification I also grant consent for the Commission, and its employees and contract personnel, to use the information provided in this questionnaire and throughout these reviews in any other import-injury investigations or reviews conducted by the Commission on the same or similar merchandise.

I acknowledge that information submitted in this questionnaire response and throughout these reviews may be used by the Commission, its employees, and contract personnel who are acting in the capacity of Commission employees, for developing or maintaining the records of these reviews or related proceedings for which this information is submitted, or in internal audits and investigations relating to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that all contract personnel will sign non-disclosure agreements.

Name of Authorized 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 30 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1a. <u>**OMB statistics.-**</u>-Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.

hours dollars

- I-1b. <u>**OMB feedback.--**</u>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.
- I-2. **Establishments covered.--**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.

I-3. <u>U.S. importers of your firm's PC strand</u>.--Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-mail addresses of the <u>FIVE</u> largest U.S. importers of your firm's PC strand in 2008.

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

Foreign Producers'/Exporters' Questionnaire – **PRESTRESSED CONCRETE STEEL WIRE STRAND** Page 3

PART I.--<u>GENERAL INFORMATION</u>--Continued

	tionDoes your firm or any related firm produce, have the capability to produce, or as to produce PC strand in the United States or other countries?
🗌 No	YesPlease name the firm(s) and country(ies) below and, if U.S. producer(s), ensure that they complete the Commission's producer questionnaire (contact Mary Messer (mary.messer@usitc.gov) for copies of that questionnaire).
	ation Does your firm or any related firm import or have any plans to import PC e United States?
🗌 No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Mary Messer (mary.messer@usitc.gov) for copies of that questionnaire).
business plan	<u>n</u> In Parts II and III of this questionnaire we request a copy of your company's b. Does your company or any related firm have a business plan or any internal that describe, discuss, or analyze expected future market conditions for PC strand?
	YesPlease provide the requested documents. If you are not providing the

Foreign Producers'/Exporters' Questionnaire – **PRESTRESSED CONCRETE STEEL WIRE STRAND** Page 4

PART II.--TRADE AND RELATED INFORMATION

II-2.

Further information on this part of the questionnaire can be obtained from Mary Messer (202-205-3193, mary.messer@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.

II-1. <u>Contact information (Trade)</u>.--Who should be contacted regarding the requested trade and related information?

Company contact:		
1 2	Name and title	
	() Phone number	E-mail address
		te whether your firm has experienced any of the following PC strand since January 1, 2003?
(check as many as ap	propriate)	(please describe)
plant openings		
plant closings		
relocations		
expansions		
acquisitions (incluin ownership)		
consolidations		
prolonged shutdo importation curtailme		
revised labor agree	eements	
other (<i>e.g.</i> , techno	blogy)	

Foreign Producers'/Exporters	Ouestionnaire -	- PRESTRESSED	CONCRETE STEEL	WIRE STRAND	Page 5
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PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-3.	<u>Anticipated changes in operations</u> Does your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of PC strand in the future?						
	□ No	a t i	and provide underlying ousiness plans or other ssue. Include in your	time, nature, and signif assumptions, along wit supporting documentati response a specific pr C strand (in 1,000 pou	h relevant portions of on that address this ojection of your firm's		
II-4.	anticipate any relating to the	changes in the production o	ne character of your op f PC strand in the futu	the order is revoked erations or organization re if the countervailing a rea, Mexico and/or Thai	(as noted above) ind/or antidumping duty		
	☐ No	e t	and provide underlying	ime, nature, and signific assumptions, along wit supporting documentati	h relevant portions of		
II-5.		e producing ir	n the future, other prod	as your firm since 2003 ucts on the same equipr			
	🗌 No	I		rmation and report your d production of these pro			
	Product		<u>Period</u>	Basis for allocat	ion of capacity data		

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 6

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

II-5. Same equipment, machinery, and workers.--Continued

(<i>Quantity</i> in 1,000 pounds)						
ltem 2003 2004 2005 2006 2007 2008						
Overall Production Capacity						
Production of: PC strand						

II-6. Constraints on production.--Please describe the constraint(s) that set the limit(s) on your production capacity.

II-7. **Production shifting.--**Is your firm able to switch production between PC strand and other products in response to a relative change in the price of PC strand vis-a-vis the price of other products, using the same equipment and labor?

No Yes---Please identify the other products, the approximate time and cost involved in switching, and the minimum relative price change required for your firm to switch production to or from PC strand.

II-8. Share of sales.--What percentage of your firm's total sales in its most recent fiscal year was represented by sales of PC strand?

Percent

II-9. Inventories in the United States.--Has your firm, since 2003, maintained any inventories of PC strand in the United States (not including inventories held by firms identified in questions I-3, I-4, or I-5 above (such firms will report inventories in the U.S. importer or U.S. producer questionnaire))? No

Yes--Report the quantity of such end-of-period inventories below.

			(Quan	<i>tity</i> in 1,000 p	ounds)			
January-Ju						y-June		
ltem	2003	2004	2005	2006	2007	2008	2008	2009
End-of-								
period								
inventory								

Foreign Producers'/Exporters'	Questionnaire -	- PRESTRESSED	CONCRETE STEEL	WIRE STRAND	Page 7

PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-10. Barriers.--

(a)	Are your firm's exports of PC strand subject to tariff or non-tariff barriers to trade (for
	example, antidumping or countervailing duty findings or remedies, tariffs, quotas, or
	regulatory barriers) in any countries other than the United States?

No No	YesList the products(s), country(ies), the year each such barrier was
	imposed, and the type of barrier.

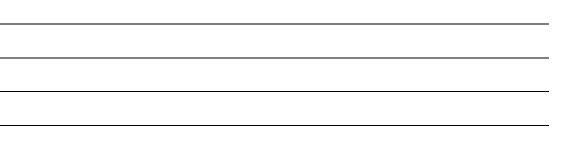
Product	Country	Year imposed	Barrier (if tariff, give rate)

(b) Are your firm's exports of PC strand subject to current investigations in any countries other than the United States that might result in tariff or non-tariff barriers to trade?

 \Box No \Box Yes--List the products(s), country(ies), and type of investigation.

Product	Country	Type of investigation

II-11. <u>Other export markets</u>.--Identify export markets (other than the United States) that you have developed or where you have increased your sales of PC strand since 2003. Please identify and discuss below.



PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-12.	Significance of countervailing and/or antidumping duty ordersDescribe the significance of the existing countervailing and/or antidumping duty orders covering imports of PC strand from Brazil, India, Japan, Korea, Mexico, and/or Thailand in terms of its effect on your firm's production capacity, production, home market shipments, exports to the United States and other markets, and inventories. You may wish to compare your firm's operations before and after the imposition of the orders.						
II-13.	Anticipated changes if order revokedWould your firm anticipate any changes in its						
11 13.	production capacity, production, home market shipments, exports to the United States and other markets, or inventories relating to the production of PC strand in the future if the countervailing and/or antidumping duty orders on PC strand from Brazil, India, Japan, Korea, Mexico, and/or Thailand were to be revoked?						
	No Yes–Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation for any trends or projections you may provide.						

Foreign Producers'/Exporters' Questionnaire – **PRESTRESSED CONCRETE STEEL WIRE STRAND** Page 9

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

II-14a. Trade data (Brazil).-- Report production capacity, production, shipments, and inventories of PC strand produced by your firm in Brazil during the specified periods. (See definitions in the instruction booklet.)

BRAZIL

			Calenc	lar year			Janua	y-June
Item	2003	2004	2005	2006	2007	2008	2008	2009
Average production capacity ¹ (A)								
Beginning-of-period inventories (B)								
Production ² (C)								
Home market shipments: Internal consumption/transfers <i>quantity</i> (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: ³ <i>quantity</i> (G)								
<i>value</i> (H)								
to the European Union: ⁴ <i>quantity</i> (I)								
value (J)								
to Asia: ⁵ <i>quantity</i> (K)								
value (L)								
to all other markets: ⁶ <i>quantity</i> (M)								
value (N)								
Total export shipments quantity (O)								
Total shipments quantity (P)								
End-of-period inventories (Q)								
¹ The production capacity (s weeks per year. Please reported capacity.	ee definitior describe th	ns in instruct e methodolo	tion booklet) ogy used to	reported is calculate pr	based on op oduction cap	perating pacity, and e	hours pe explain any c	
² Please estimate the perce 2008: Percent ³ Please estimate the perce								

exports in 2008: _____ Percent ⁴ Identify your principal *European Union* export markets: ______ ⁵ Identify your principal *Asian* export markets: ______

⁶ Identify your principal *other* export markets:

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 10

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

II-14b. Trade data (India).-- Report production capacity, production, shipments, and inventories of PC strand produced by your firm in India during the specified periods. (See definitions in the instruction booklet.)

INDIA

			Calend	lar year			Januai	y-June
Item	2003	2004	2005	2006	2007	2008	2008	2009
verage production apacity ¹ (A)								
eginning-of-period wentories (B)								
roduction ² (C)								
ome market shipments: Internal consumption/transfers quantity (D)								
Commercial shipments <i>quantity</i> (E)								
value (F)								
xport shipments: to the United States: ³ <i>quantity</i> (G)								
value (H)								
to the European Union: ⁴ <i>quantity</i> (I)								
value (J)								
to Asia: ⁵ quantity (K)								
value (L)								
to all other markets: ⁶ <i>quantity</i> (M)								
value (N)								
Total export shipments quantity (O)								
Total shipments quantity (P)								
nd-of-period inventories 2)								
¹ The production capacity (: weeks per year. Please ported capacity.	see definitior e describe th	ns in instruc e methodol	tion booklet) ogy used to	reported is calculate pr	based on o oduction cap	perating bacity, and e	hours pe explain any c	

exports in 2008: _____ Percent ⁴ Identify your principal *European Union* export markets: _____ ⁵ Identify your principal *Asian* export markets: _____ ⁶ Identify your principal *other* export markets: _____

Foreign Producers'/Exporters' Questionnaire - PRESTRESSED CONCRETE STEEL WIRE STRAND Page 11

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

II-14c. Trade data (Japan).-- Report production capacity, production, shipments, and inventories of PC strand produced by your firm in Japan during the specified periods. (See definitions in the instruction booklet.)

JAPAN

Calendar year January-Ju								
ltem	2003	2004	2005	2006	2007	2008	2008	2009
Average production capacity ¹ (A)								
Beginning-of-period inventories (B)								
Production ² (C)								
Home market shipments: Internal consumption/transfers <i>quantity</i> (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: ³ <i>quantity</i> (G)								
value (H)								
to the European Union: ⁴ <i>quantity</i> (I)								
value (J)								
to Asia: ⁵ <i>quantity</i> (K)								
value (L)								
to all other markets: ⁶ <i>quantity</i> (M)								
value (N)								
Total export shipments quantity (O)								
Total shipments quantity (P)								
End-of-period inventories (Q)								
¹ The production capacity (s weeks per year. Please reported capacity.	ee definitior describe th	ns in instruct e methodolo	tion booklet) ogy used to	reported is calculate pr	based on o oduction cap	perating pacity, and e	hours pe explain any o	er week, changes i
² Please estimate the perce 2008: Percent ³ Please estimate the perce								

exports in 2008: _____ Percent ⁴ Identify your principal *European Union* export markets: ______ ⁵ Identify your principal *Asian* export markets: ______

⁶ Identify your principal *other* export markets:

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 12

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

II-14d. Trade data (Korea) .-- Report production capacity, production, shipments, and inventories of PC strand produced by your firm in Korea during the specified periods. (See definitions in the instruction booklet.)

KOREA

Item 2003 2004 2005 2006 2007 2008 <th< th=""><th></th><th></th><th></th><th></th><th>ar year</th><th>,000 dollar</th><th>,</th><th>Janua</th><th>ry-June</th></th<>					ar year	,000 dollar	,	Janua	ry-June
Average production capacity' (A) Image: Constraint of the second sec	Item	2003	2004	r	-	2007	2008		2009
inventories (B) Image: Construction of Construct									
Home market shipments: Internal consumption/transfers quantity (D) Image: Consumption of the state									
Internal consumption/transfers quantity (D) Image: Consumption (Transfers) quantity (E) Image: Consumption (Transfers) quantity (E) Commercial shipments: quantity (G) Image: Consumption (Transfers) quantity (G) Image: Consumption (Transfers) quantity (I) value (H) Image: Consumption (Transfers) quantity (I) Image: Consumption (Transfers) quantity (I) value (J) Image: Consumption (Transfers) quantity (K) Image: Consumption (Transfers) quantity (K) value (J) Image: Consumption (Transfers) quantity (K) Image: Consumption (Transfers) quantity (K) value (L) Image: Consumption (Transfers) quantity (M) Image: Consumption (Transfers) quantity (CO) Total export shipments quantity (P) Image: Consumption (Transfers) quantity (P) Image: Consumption (Transfers) quantity (P) End-of-period inventories (Q) Image: Consumption (Transfers) quantity (P) Image: Consumption (Transfers) quantity (P)	Production ² (C)								
quantity (E)Image: constraint of the united States: 3 quantity (G)Image: constraint of the United States: 3 quantity (I)Image: constraint of the United States: 3 quantity (K)Image: constraint of the United States: 3 quantity (M)Image: constraint of the United States: 3 quantity (M)Image: constraint of the United States: 3 quantity (M)Image: constraint of the United States: 3 quantity (C)Image: constraint of the United States: 3 quantity (P)Image: constraint of the United States: 3 quantity (P) <th< td=""><td>consumption/transfers</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	consumption/transfers								
Export shipments: it the United States: ³ it the United States: ³ it the United States: ³ quantity (G) value (H) it the European Union: ⁴ it the European Union: ⁴ to the European Union: ⁴ it the European Union: ⁴ it the European Union: ⁴ quantity (I) it the European Union: ⁴ it the European Union: ⁴ value (J) it the European Union: ⁴ it the European Union: ⁴ to Asia: ⁵ quantity (K) it the European Union: ⁴ value (L) it to Asia: ⁵ it to all other markets: ⁶ quantity (M) it to all other markets: ⁶ it to all other markets: ⁶ quantity (M) it to all other markets: ⁶ it to all other markets: ⁶ quantity (M) it to all other markets: ⁶ it to all other markets: ⁶ quantity (M) it to all other markets: ⁶ it to all other markets: ⁶ quantity (O) it to all other markets: ⁶ it to all other markets: ⁶ Total export shipments it to all other markets: ⁶ it to all other markets: ⁶ quantity (O) it to all other markets: ⁶ it to all other markets: ⁶ G(D) it to all other markets: ⁶ it to all other markets: ⁶									
to the United States: ³	value (F)								
to the European Union:4 Image: Constraint of the second secon	to the United States: ³								
quantity (I)Image: Constraint of the second sec	value (H)								
to Asia:5 quantity (K) quantity (K) value (L) to all other markets:6 quantity (M) value (N) Total export shipments quantity (O) Total shipments quantity (P) End-of-period inventories (Q)									
quantity (K)Image: constraint of the second sec									
to all other markets: ⁶ Image: Constraint of the second									
quantity (M)Image: Constraint of the second sec	()								
Total export shipments Image: Constraint of the shipments quantity (O) Total shipments quantity (P) Image: Constraint of the shipments End-of-period inventories Image: Constraint of the shipments (Q) Image: Constraint of the shipments									
quantity (O) Image: Constraint of the second seco	value (N)								
quantity (P) End-of-period inventories (Q) Image: Constraint of the second sec									
(Q)									
	-								
¹ The production capacity (see definitions in instruction booklet) reported is based on operating hours per week weeks per year. Please describe the methodology used to calculate production capacity, and explain any change reported capacity.	weeks per year. Please	ee definitior describe th	ns in instruct e methodolo	tion booklet) ogy used to	reported is calculate pr	based on o oduction cap	perating bacity, and e	hours pe explain any c	er week, changes i

exports in 2008: _____ Percent ⁴ Identify your principal *European Union* export markets: ______ ⁵ Identify your principal *Asian* export markets: ______

⁶ Identify your principal *other* export markets:

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 13

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

II-14e. Trade data (Mexico).-- Report production capacity, production, shipments, and inventories of PC strand produced by your firm in Mexico during the specified periods. (See definitions in the instruction booklet.)

MEXICO

Calendar year January-J								
ltem	2003	2004	2005	2006	2007	2008	2008	2009
Average production capacity ¹ (A)								
Beginning-of-period inventories (B)								
Production ² (C)								
Home market shipments: Internal consumption/transfers <i>quantity</i> (D)								
Commercial shipments quantity (E)								
value (F)								
Export shipments: to the United States: ³ <i>quantity</i> (G)								
value (H)								
to the European Union: ⁴ <i>quantity</i> (I)								
value (J)								
to Asia: ⁵ <i>quantity</i> (K)								
value (L)								
to all other markets: ⁶ <i>quantity</i> (M)								
value (N)								
Total export shipments quantity (O)								
Total shipments quantity (P)								
End-of-period inventories (Q)								
¹ The production capacity (s weeks per year. Please reported capacity.	ee definition describe th	ns in instruc e methodol	tion booklet) ogy used to	reported is calculate pr	based on o oduction cap	perating pacity, and e	hours pe explain any o	

exports in 2008: _____ Percent ⁴ Identify your principal *European Union* export markets: _____ ⁵ Identify your principal *Asian* export markets: _____ ⁶ Identify your principal *other* export markets: _____

Foreign Producers'/Exporters' Questionnaire - PRESTRESSED CONCRETE STEEL WIRE STRAND Page 14

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

II-14f. Trade data (Thailand).-- Report production capacity, production, shipments, and inventories of PC strand produced by your firm in Thailand during the specified periods. (See definitions in the instruction booklet.)

THAILAND

Item 20 Average production capacity ¹ (A) Image: Comparison of the system of the sys	03	2004	2005	lar year 2006	2007	2008	2008	y-June 2009
capacity ¹ (A) Beginning-of-period inventories (B) Production ² (C) Home market shipments: Internal consumption/transfers quantity (D) Commercial shipments quantity (E) value (F) Export shipments: to the United States: ³								
Beginning-of-period inventories (B) Production ² (C) Home market shipments: Internal consumption/transfers quantity (D) Commercial shipments quantity (E) value (F) Export shipments: to the United States: ³								
Home market shipments: Internal consumption/transfers quantity (D) Commercial shipments quantity (E) value (F) Export shipments: to the United States: ³								
Internal consumption/transfers <i>quantity</i> (D) Commercial shipments <i>quantity</i> (E) <i>value</i> (F) Export shipments: to the United States: ³								
quantity (E) value (F) Export shipments: to the United States: ³								
Export shipments: to the United States: ³								
to the United States: ³								
quantity (O)								
value (H)								
to the European Union: ⁴ quantity (I)								
value (J)								
to Asia: ⁵ <i>quantity</i> (K)								
value (L)								
to all other markets: ⁶ <i>quantity</i> (M)								
value (N)								
Total export shipments quantity (O)								
Total shipments quantity (P)								
End-of-period inventories Q)								
¹ The production capacity (see de weeks per year. Please desc eported capacity.	finition: ribe the	s in instruc e methodol	tion booklet) ogy used to	reported is calculate pr	based on o oduction cap	perating bacity, and e	hours pe xplain any c	

⁶ Identify your principal *other* export markets:

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 15

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

II-15. Reconciliation of trade data.—

(a) The quantities reported in question II-14a through II-14f should reconcile as follows in each period (*i.e.*, in each column):

Reconciliation	_	_
B + C - P = Q	Do these data reconcile? Yes explain:	NoPlease
G + I + K + M = O	Do these data reconcile? Yes explain:	NoPlease
D + E + O = P	Do these data reconcile? Yes explain:	NoPlease

(b) Further, the quantities reported for end-of-period inventories should equal the beginningof-period inventories reported in the subsequent calendar year (*i.e.*, line Q of year 2003 should equal line B of year 2004). Do these data reconcile for each adjacent calendar year?

Yes.	NoPlease explain:
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Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 16

PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-16a. **Total shipments, by application (Brazil).--**Provide the quantities of your firm's total shipments of PC strand produced by your firm in Brazil, by type, as specified below. Data are requested for PC strand destined for pre-tensioned (or pre-cast) applications and uncovered and covered/coated PC strand destined for post-tensioned applications.

		DI						
		Quantity	(in 1,000 p	ounds)				
	Calendar year							y-June
Item	2003	2004	2005	2006	2007	2008	2008	2009
SHIPMENTS OF PC STRAND FOR	R PRE-TEN	SIONED A	PPLICATIO	NS:				
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (R)								
Exports to the United States Quantity (S)								
Exports to all other countries <i>Quantity</i> (T)								
Total shipments: Quantity (U)								
SHIPMENTS OF UNCOVERED PC	STRAND	FOR POST	-TENSION	ED APPLIC	ATIONS:			
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (V)								
Exports to the United States Quantity (W)								
Exports to all other countries <i>Quantity</i> (X)								
Total shipments: Quantity (Y)								
SHIPMENTS OF COVERED/COAT		ID FOR PC	ST-TENSIO	ONED APP	LICATIONS	S:		
Home market shipments (internal consumption/ company transfers and commercial shipments) Quantity (Z)								
Exports to the United States Quantity (AA)								
Exports to all other countries <i>Quantity</i> (BB)								
Total shipments: Quantity (CC)								

BRAZIL

II-17. <u>**Reconciliation of total shipment data.--**</u> Please note that the shipment data reported in question II-16a (Brazil) should reconcile with the shipment data reported in question II-14a (Brazil) as follows in each period (*i.e.*, in each column):

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 17

PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-16b. <u>Total shipments, by application (India)</u>.--Provide the quantities of your firm's total shipments of PC strand produced by your firm in India, by type, as specified below. Data are requested for PC strand destined for pre-tensioned (or pre-cast) applications and uncovered and covered/coated PC strand destined for post-tensioned applications.

ΙΝΟΙΔ

		Quantity	(in 1,000 p	ounds)			<u></u>	
		Calendar year					Januar	y-June
Item	2003	2004	2005	2006	2007	2008	2008	2009
SHIPMENTS OF PC STRAND FOR	R PRE-TEN	SIONED A	PPLICATIC	NS:				
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (R)								
Exports to the United States Quantity (S)								
Exports to all other countries <i>Quantity</i> (T)								
Total shipments: Quantity (U)								
SHIPMENTS OF UNCOVERED PO	STRAND	FOR POST	-TENSION	ED APPLIC	ATIONS:			
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (V)								
Exports to the United States Quantity (W)								
Exports to all other countries <i>Quantity</i> (X)								
Total shipments: Quantity (Y)								
SHIPMENTS OF COVERED/COAT	ED STRAM	ID FOR PO	ST-TENSI	ONED APP	LICATIONS	S:	-	
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (Z)								
Exports to the United States Quantity (AA)								
Exports to all other countries <i>Quantity</i> (BB)								
Total shipments: Quantity (CC)								

II-17. <u>Reconciliation of total shipment data</u>.-- Please note that the shipment data reported in question II-16b (India) should reconcile with the shipment data reported in question II-14b (India) as follows in each period (*i.e.*, in each column):

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 18

PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-16c. **Total shipments, by application (Japan).--**Provide the quantities of your firm's total shipments of PC strand produced by your firm in Japan, by type, as specified below. Data are requested for PC strand destined for pre-tensioned (or pre-cast) applications and uncovered and covered/coated PC strand destined for post-tensioned applications.

Quantity (in 1,000 pounds)								
		Calendar year Jan						y-June
Item	2003	2004	2005	2006	2007	2008	2008	2009
SHIPMENTS OF PC STRAND FOR	R PRE-TEN	SIONED A	PPLICATIC	NS:				
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (R)								
Exports to the United States Quantity (S)								
Exports to all other countries <i>Quantity</i> (T)								
Total shipments: Quantity (U)								
SHIPMENTS OF UNCOVERED PO	STRAND	FOR POST	-TENSION	ED APPLIC	ATIONS:			
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (V)								
Exports to the United States Quantity (W)								
Exports to all other countries <i>Quantity</i> (X)								
Total shipments: Quantity (Y)								
SHIPMENTS OF COVERED/COAT		ID FOR PO	ST-TENSI	ONED APP	LICATIONS	S:		
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (Z)								
Exports to the United States Quantity (AA)								
Exports to all other countries <i>Quantity</i> (BB)								
Total shipments: Quantity (CC)								

JAPAN

II-17. <u>**Reconciliation of total shipment data.--**</u> Please note that the shipment data reported in question II-16c (Japan) should reconcile with the shipment data reported in question II-14c (Japan) as follows in each period (*i.e.*, in each column):

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PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-16d. **Total shipments, by application (Korea).--**Provide the quantities of your firm's total shipments of PC strand produced by your firm in Korea, by type, as specified below. Data are requested for PC strand destined for pre-tensioned (or pre-cast) applications and uncovered and covered/coated PC strand destined for post-tensioned applications.

KUDEV

		17,	UNE	1				
		Quantity	(in 1,000 p	ounds)				
		Calendar year January-					y-June	
Item	2003	2004	2005	2006	2007	2008	2008	2009
SHIPMENTS OF PC STRAND FOR	R PRE-TEN	SIONED A	PPLICATIO	NS:				
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (R)								
Exports to the United States Quantity (S)								
Exports to all other countries <i>Quantity</i> (T)								
Total shipments: Quantity (U)								
SHIPMENTS OF UNCOVERED PO	STRAND	FOR POST	-TENSIONI	ED APPLIC	ATIONS:			
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (V)								
Exports to the United States Quantity (W)								
Exports to all other countries <i>Quantity</i> (X)								
Total shipments: Quantity (Y)								
SHIPMENTS OF COVERED/COAT		ID FOR PO	ST-TENSIC	ONED APP	LICATIONS	S:		
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (Z)								
Exports to the United States Quantity (AA)								
Exports to all other countries <i>Quantity</i> (BB)								
Total shipments: Quantity (CC)								

II-17. **<u>Reconciliation of total shipment data</u>.--** Please note that the shipment data reported in question II-16d (Korea) should reconcile with the shipment data reported in question II-14d (Korea) as follows in each period (*i.e.*, in each column):

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PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-16e. **Total shipments, by application (Mexico).-**Provide the quantities of your firm's total shipments of PC strand produced by your firm in Mexico, by type, as specified below. Data are requested for PC strand destined for pre-tensioned (or pre-cast) applications and uncovered and covered/coated PC strand destined for post-tensioned applications.

		M	EXIC	0				
		Quantity	(in 1,000 p	ounds)				
			Calend	ar year			January-June	
ltem	2003	2004	2005	2006	2007	2008	2008	2009
SHIPMENTS OF PC STRAND FOR	R PRE-TEN	SIONED A	PPLICATIO	NS:	-	-	-	
Home market shipments (internal consumption/ company transfers and commercial shipments) Quantity (R)								
Exports to the United States Quantity (S)								
Exports to all other countries <i>Quantity</i> (T)								
Total shipments: Quantity (U)								
SHIPMENTS OF UNCOVERED PC	STRAND	FOR POST	-TENSION	ED APPLIC	ATIONS:			
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (V)								
Exports to the United States Quantity (W)								
Exports to all other countries <i>Quantity</i> (X)								
Total shipments: Quantity (Y)								
SHIPMENTS OF COVERED/COAT	ED STRA	ND FOR PC	ST-TENSI	ONED APP	LICATION	S:	1	-
Home market shipments (internal consumption/ company transfers and commercial shipments) Quantity (Z)								
Exports to the United States Quantity (AA)								
Exports to all other countries <i>Quantity</i> (BB)								
Total shipments: Quantity (CC)								

II-17. <u>Reconciliation of total shipment data</u>.-- Please note that the shipment data reported in question II-16e (Mexico) should reconcile with the shipment data reported in question II-14e (Mexico) as follows in each period (*i.e.*, in each column):

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 21

PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-16f. **Total shipments, by application (Thailand).--**Provide the quantities of your firm's total shipments of PC strand produced by your firm in Thailand, by type, as specified below. Data are requested for PC strand destined for pre-tensioned (or pre-cast) applications and uncovered and covered/coated PC strand destined for post-tensioned applications.

		Quantity	(in 1,000 p	ounds)				
		Calendar year Janu					Januai	y-June
Item	2003	2004	2005	2006	2007	2008	2008	2009
SHIPMENTS OF PC STRAND FOR	R PRE-TEN	SIONED A	PPLICATIC	DNS:				
Home market shipments (internal consumption/ company transfers and commercial shipments) <i>Quantity</i> (R)								
Exports to the United States Quantity (S)								
Exports to all other countries <i>Quantity</i> (T)								
Total shipments: Quantity (U)								
SHIPMENTS OF UNCOVERED PO	STRAND	FOR POST	-TENSION	ED APPLIC	CATIONS:			
Home market shipments (internal consumption/ company transfers and commercial shipments) Quantity (V)								
Exports to the United States Quantity (W)								
Exports to all other countries <i>Quantity</i> (X)								
Total shipments: Quantity (Y)								
SHIPMENTS OF COVERED/COAT	ED STRAM	ND FOR PC	ST-TENSI	ONED APP	LICATIONS	S:		
Home market shipments (internal consumption/ company transfers and commercial shipments) Quantity (Z)								
Exports to the United States Quantity (AA)								
Exports to all other countries <i>Quantity</i> (BB)								
Total shipments: Quantity (CC)								

THAILAND

II-17. <u>**Reconciliation of total shipment data.--** Please note that the shipment data reported in question II-16f (Thailand) should reconcile with the shipment data reported in question II-14f (Thailand) as follows in each period (*i.e.*, in each column):</u>

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

II-18.	Covering and/or coatingDoes your firm cover and/or coat or is it capable of covering and/or
	coating bare PC strand (either in-house or through a tolling arrangement)?

\square	No
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Yes-- Please answer the questions below.

(a) Describe in some detail your firm's process involved in covering and/or coating the bare PC strand, indicating the specific type(s) of covering and/or coating and the type and level of technical expertise, and the type and cost of equipment, required to cover and/or coat the bare PC strand. Indicate whether your firm coats the PC strand with epoxy and/or covers the PC strand with a plastic sleeve, coats it with grease, cuts it to length, packages it, or performs any other specific operations in the preparation and shipping of the product.

(b) Of the total value of the covered and/or coated PC strand that your firm shipped in 2008, what percentage was accounted for by the value of the uncovered PC strand? If your answer differs by type of covering or coating, please explain. _____ percent.

(c) Of the total value of your cost of goods sold of the covered and/or coated PC strand that your firm shipped in 2008, what percentage was accounted for by its purchases of uncovered PC strand? If your answer differs by type of covering or coating, please explain. _____ percent.

(d) Of the uncovered PC strand that your firm purchased in 2008 for covering and/or coating by your firm, how much consisted of U.S.-produced uncovered PC strand, how much consisted of uncovered PC strand produced in Brazil, India, Japan, Korea, Mexico, or Thailand, and how much consisted of uncovered PC strand produced in all other countries?

Produced in the United States		pounds
-------------------------------	--	--------

Produced in Brazil, India, Korea, Mexico, or Thailand . . . _____ pounds

Produced in all other countries pounds

Total pounds

(e) Describe in some detail how important your firm's covering and/or coating of PC strand is in its overall operations. What share (in percent) of your firm's total sales in 2008 was accounted for by the PC strand that it covered and/or coated? If your answer differs by type of covering or coating, please explain. Does your firm perform any other operations, such as post-tensioned design engineering services?

Foreign Producers'/Exporters' Questionnaire – **PRESTRESSED CONCRETE STEEL WIRE STRAND** Page 23

PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-19.	Indented PC strand Does your firm produce or is it capable of producing indented PC strand?						
	🗌 No	YesPlease describe below the process involved and technical expertise required in producing indented PC strand and indicate the percentage of the total value of indented PC strand that was accounted for by unprocessed PC strand in 2008.					
II-19.	Post-tensior	ing services Is your firm engaged in post-tensioning services?					
	🗌 No	YesPlease describe the nature of your business structure, the services your firm provides, and the relationship among all of your firm's activities.					

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 24

PART III.--MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Joshua Levy (202-205-3236, Joshua.levy@usitc.gov).

III-1. <u>Contact information (Market)</u>.--Who should be contacted regarding the requested market factors information?

Company contact:					
	Name and title				
	()				
	Phone number	E-mail address			

III-2. <u>Contract versus spot</u>.--Approximately what shares of your firm's sales of PC strand to U.S. customers in 2008 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)?

III-3. <u>Long-term contract provisions</u>.--If you sell on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract.

	(a)	What is the average duration of a contract?			
	(b)	Can prices be renegotiated during the contract period? Yes No			
	(c)	Does the contract fix quantity, price, or both? Quantity Price Both			
	(d)	Does the contract have a meet or release provision? Yes No			
III-4.	-4. <u>Short-term contract provisions</u> If you sell on a short-term contract basis, please answer following questions with respect to provisions of a typical short-term contract.				
	(a)	What is the average duration of a contract?			
	(b)	Can prices be renegotiated during the contract period?			
	(c)	Does the contract fix quantity, price, or both? Quantity Price Both			
	(d)	Does the contract have a meet or release provision?			

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 25

PART III.--<u>MARKET FACTORS</u>--Continued

No

III-5. <u>Lead times</u>.--What is the average lead time between a customer's order and the date of delivery for your firm's sales of PC strand?

Source	Share of sales in 2008	Lead time
From inventory		
Produced to order		
Total	100 %	

III-6. <u>Raw materials</u>.--To what extent have changes in the prices of raw materials affected your firm's selling prices for PC strand since 2003? Also discuss any anticipated changes in your raw material costs in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.

III-7. Changes in factors affecting supply.--Have any changes occurred in any other factors affecting supply (e.g., changes in availability or prices of energy or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; alternative production opportunities; or other foreign suppliers of PC strand to the U.S. market) that affected the availability in the U.S. market since 2003 of PC strand produced in Brazil, India, Japan, Korea, Mexico, and/or Thailand?

Yes-- Please note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 26

PART III.--<u>MARKET FACTORS</u>--Continued

III-8. Availability of import supply.--

- (a) Do you anticipate any changes in terms of the availability in the U.S. market in the future of PC strand imported from Brazil, India, Japan, Korea, Mexico, and/or Thailand?
 - ☐ Increase ☐ No change

Decrease

- (b) If you anticipate changes in supply, please identify the changes, including the time period and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.
- III-9. <u>Product shifting</u>.--Describe how easily your firm can shift its sales of PC strand between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints (including any third-country trade barriers such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm from shifting PC strand between the U.S. and alternative country markets within a 12-month period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.

III-10. <u>Product changes</u>.--Is the product range, product mix, or marketing (including sales over the internet) of PC strand in your home market significantly different from the product range, product mix, or marketing of PC strand for export to the United States or to third-country markets? Have there been any significant changes in the product range, product mix, or marketing of PC strand in your home market, for export to the United States, or for export to third-country markets since 2003?

No YesPlease describe and quantit	ify if	possible.
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Foreign Producers'/Exporters' Questionnaire - PRESTRESSED CONCRETE STEEL WIRE STRAND Page 27

PART III.--<u>MARKET FACTORS</u>--Continued

III-11. <u>Anticipated product changes</u>.--Please discuss any anticipated changes in terms of the product range, product mix, or marketing (including sales over the internet) of PC strand in your home market, for export to the United States, or for export to third-country markets in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.

III-12. Substitutes.--Please list in order of importance any products that may be substituted for PC strand. For each possible substitute product, please give examples of applications and end uses for which they are substitutes and indicate whether changes in the price of the substitute affect the price for PC strand, and to what degree, and the length of any time lag of such an effect.

Substitute	Description	Have changes in the prices of this substitute affected the price for PC strand?		
1.		No YesPlease explain.		
2.		No YesPlease explain.		
3.		No YesPlease explain.		
4.		No YesPlease explain.		
5.		No YesPlease explain.		

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 28

PART III.--<u>MARKET FACTORS</u>--Continued

III-13.	13. <u>Changes in substitutes</u> Have there been any changes in the number or types of product can be substituted for PC strand since 2003?		
	No YesPlease explain.		
III-14.	<u>Anticipated changes in substitutes</u> Do you anticipate any changes in terms of the substitutability of other products for PC strand 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.		
II-15.	InterchangeabilityIs the PC strand produced by your firm and sold in its home market		
	interchangeable (<i>i.e.</i> , can be used in the same applications) with:		
	 (a) your firm's PC strand sold to the United States and/or to third-country markets? No YesIdentify the market(s) and any differences in the products. 		
	 (b) PC strand produced in other countries subject to these reviews? No YesIdentify the market(s) and any differences in the products. 		
	 (c) other countries not subject to orders (i.e., nonsubject imports)? No YesIdentify the market(s) and any differences in the products. 		
III-16.	End usesDescribe the end uses of the PC strand that you manufacture and sell to your home		

III-16. <u>End uses</u>.--Describe the end uses of the PC strand that you manufacture and sell to your home market. If these end uses differ from those of the PC strand you sell to the U.S. market or to third-country markets, explain.

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PART III.--<u>MARKET FACTORS</u>--Continued

III-17.	Changes in end uses	Have there been	any changes ir	n the end uses of	of PC strand sin	nce 2003?
		sPlease describe				
III-18.	Anticipated changes in strand in the future?	n end uses Do y	ou anticipate	any changes in	terms of the en	nd uses of PC
	No Yes		along with rele	the time period evant portions on that address this	of business plan	
III-19.	Demand trends How principal factors affect			changed since J	anuary 1, 2003	3? What
			Increased	No change	Decreased	Fluctuated
	Demand in: Your home market					
	The United States					
	Other markets					

Foreign Producers'/Exporters' Questionnaire – PRESTRESSED CONCRETE STEEL WIRE STRAND Page 30

PART III.--<u>MARKET FACTORS</u>--Continued

III-20. <u>Anticipated demand trends</u>.-- How do you anticipate demand will change for PC strand in the future? What principal factors that will affect these changes in demand?

		Increased	No change	Decreased	Fluctuated
	Demand in:				
	Your home market				
	The United States				
	Other markets				
III-21.	Buy America(n) Restrictions. H firm's ability to sell and market PC No Yes Please ex	strand to the United		s had an impac	t on your
III-22.	<u>Price differences</u> Please compare States, and third-country markets, i				
	regions for any price comparisons.		r · · · · · · · · · · · · · · · · · · ·		r

Foreign Producers'/Exporters' Questionnaire - PRESTRESSED CONCRETE STEEL WIRE STRAND Page 31

PART III.--<u>MARKET FACTORS</u>--Continued

III-23.	Description of home market Describe briefly your home market for PC strand, including the number of, and competition between, producers.			
III-24.	Import competitionDo you face competition from imports of PC strand in your home market?			
	your home market.			

III-25. <u>Market studies</u>.--Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss PC strand supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including Brazil, India, Japan, Korea, Mexico, and Thailand, and (3) the world as a whole. Of particular interest is such data from 2003 to the present and forecasts for the future.