### FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

### WIND TOWERS FROM CHINA AND VIETNAM

This questionnaire must be received by the Commission by no later than October 12, 2012

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 and countervailing duty investigations concerning utility scale wind towers ("wind towers") from China and Vietnam (Inv. Nos. 701-TA-486 and 731-TA-1195-1196 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of firm	·	
Address		
World Wide Web addre	ss	
Has your firm produced or e January 1, 2009?	exported wind towers (as defined in the in	nstruction booklet) at any time since
NO (Sign the certification)	fication below and promptly return only this p	page of the questionnaire to the Commission)
	ruction booklet carefully, complete all parts o to the Commission so as to be received by the	
information provided in this question the Commission on the same or similar	naire and throughout this proceeding in r merchandise.	nd its employees and contract personnel, to use the n any other import-injury proceedings conducted by
Commission, its employees, and continuantaining the records of this proceed	act personnel who are acting in the ca ding or related proceedings for which th and operations of the Commission purs	nd throughout this proceeding may be used by the upacity of Commission employees, for developing or its information is submitted, or in internal audits and suant to 5 U.S.C. Appendix 3. I understand that all
Name of Authorized Official	Title of Authorized Official	Date
	Phone:	
Signature	Fax:	Email address

Foreign Producers'/Exporters' Questionnaire - Wind Towers

#### PART I.—GENERAL INFORMATION

I-1.

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.

**OMB statistics.-**-Please provide the following information: the time required by your firm to

Time:	hours	
Cost:	dollars	
Comments:		
questionnaire (s	<b>covered</b> Provide the name and address of establishment(s) cover e page 3 of the instruction booklet for reporting guidelines). If y please specify the stock exchange and trading symbol.	•

I-3. <u>U.S. importers.</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 wind towers in 2011.

	Importer's name	Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of your 2011 exports (%)
1					Street Address  City State Zip Code	
2					Street Address  City State Zip Code	
3					Street Address  City State Zip Code	
4					Street Address  City State Zip Code	
5					Street Address  City State Zip Code	

Foreign Producers' Questionnaire - Wind Towers

# PART I.--GENERAL INFORMATION--Continued

	<b>mporters</b> Does your firm or any related firm import or have any plans to to the United States?
□ No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Nathanael Combination of that questionnaire).

Foreign Producers' Questionnaire - Wind Towers

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

Further information on this part of the questionnaire can be obtained from Nathanael Comly (nathanael.comly@usitc.gov, 202-205-3174). **Supply all data requested on a <u>calendar-year</u> basis**.

Name		
Title		
Email		
Telephone		
Fax		
changes in rela	ntion to the production o	ate whether your firm has experienced any of the following firm towers since January 1, 2009.
(cneck as ma	ny as appropriate)	(please describe, including specific dates and effect production)
plant op	enings	···
□ plant clo	osings	
promit the	S	
☐ relocatio	one	
	JIIS	•••
expansion	ons	
acquisit	ions	
Consolic	lations	
nrolong	ed shutdowns or	
	ion curtailments	
☐ revised	lahor agreements	···
icviscu	ador agreements	•••
	utation anhangaments	
	tation emiancements	
_	ions to/from alternative	

I-3.	Anticipated change your operations or or future?						
	□ No □ Y	and busi issu	provide un iness plans e. <b>Include</b>	derlying assu or other supp in your res	umptions, alo porting docur <b>ponse a spec</b>	ong with relev nentation that	n of your firm'
I-4a.	Overall capacity/shaproduction capacity, equipment and mach	production	on of wind ed in the pro	towers, and oduction of v	production or wind towers.		
				ity in metric to			
			C	alendar year	s	Janua	ry-June
	Item		2009	2010	2011	2011	2012
_	Overall production capa	city					
F	Production of:			1	T		
L	Wind towers						
_	Other product 1:						
	Other product 2:						
I-4b.	Allocation of capaci products in question towers and other pro-	II-4a, ple	ease describ	oe the allocat on volume).	tion of your f		y producing wind

Foreign Producers' Questionnaire – Wind Towers

other produ	n shiftingIs your firm currently able to switch production between wind towers an acts in response to a relative change in the price of wind towers vis-a-vis the price of acts, using the same equipment and labor?
□ No	YesPlease identify the other products, the approximate time and cost involved in switching, and the minimum relative price change require for your firm to switch production to or from wind towers.
on the sam	ed product shifting Does your firm anticipate producing in the future, other produce equipment and machinery used in the production of wind towers and/or using the
same produ	uction and related workers employed to produce wind towers?  Yes—Please describe the product(s) and the time period when production expected to begin.

Foreign Producers' Questionnaire – Wind Towers

☐ No	YesRepo	ort the quantity of	such end-of-	period invent	cories below.	
		(Quar	ntity in units)			
		(	Calendar year	s	Januar	y-June
	Item	2009	2010	2011	2011	201
Inventory						
Third count		Is the wind tow uty/safeguard find				
Third count	/countervailing di		lings, remedio	es, or proceed	lings?	
Third count antidumping	/countervailing di	uty/safeguard find the products(s), co ings/remedies/pro	lings, remedio	eted, and the	lings?	
Third count antidumping	countervailing du	uty/safeguard find the products(s), co ings/remedies/pro	dings, remedic ountries affect ceedings.	eted, and the	lings?	
Third count antidumping	countervailing du	uty/safeguard find the products(s), co ings/remedies/pro	dings, remedic ountries affect ceedings.	eted, and the	lings?	
Third count antidumping	countervailing du	uty/safeguard find the products(s), co ings/remedies/pro	dings, remedic ountries affect ceedings.	eted, and the	lings?	

Yes-- Report your firm's production capacity, production,

shipments, and inventories related to the production of

Foreign Producers' Questionnaire – Wind Towers

☐ No--Skip to question II-9b

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

<u>Trade data (CHINA).</u>—Does your firm produce wind towers in China?

Calendar years	wind towers in your establishment(s) in China during the specified periods. (See definitions in the instruction booklet.)							
Actual   Calendar years	A							
Calendar years	nits)							
Item 2009 2010  Average production capacity²  Beginning-of-period inventories³  Production⁴  Shipments:  Internal consumption/transfers  Home market sales  Exports to  United States⁵  All other export markets⁶  Total exports  Total shipments  End-of-period inventories	Actual experience							
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	Janı	uary-June	Projections <sup>1</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	2011 2011	2012	2012	2013				
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								
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								
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								
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								
Exports to  United States <sup>5</sup> All other export markets <sup>6</sup> Total exports  Total shipments  End-of-period inventories								
United States <sup>5</sup> All other export markets <sup>6</sup> Total exports  Total shipments  End-of-period inventories								
All other export markets <sup>6</sup> Total exports  Total shipments  End-of-period inventories								
Total exports  Total shipments  End-of-period inventories								
Total shipments End-of-period inventories								
End-of-period inventories								
·								
<sup>1</sup> Please explain the basis for your projections.								
<sup>2</sup> The production capacity (see definitions in instruction booklet) reweeks per year. Please describe the methodology used to calculate reported capacity.			hours per wange					
<sup>3</sup> Reconciliation of dataPlease note that the quantities reported inventories, plus production, less total shipments, equals end-of-period	od inventories. Do	the data repo	ws: beginnin	g-of-period				
Yes NoPlease explain:								
<sup>4</sup> Please estimate the percentage of total production of wind towe 2011 percent	rs in China accour	nted for by you	r firm's produ	iction in				
<sup>5</sup> Please estimate the percentage of total exports to the United St firm's exports in 2011 percent	ates of wind tower	s from China a	ccounted for	by your				
<sup>6</sup> Identify principal other export markets.								

Yes-- Report your firm's production capacity, production,

<u>Trade data (VIETNAM)</u>.—Does your firm produce wind towers in Vietnam?

Foreign Producers' Questionnaire - Wind Towers

☐ No--Skip to question II-10

shipments, and inventories related to the production wind towers in your establishment(s) in Vietnam during the specified periods. (See definitions in the instruction booklet.)								
	•	VIETN	NAM					
		Quantity (ii	n units)					
Actual experience								
	С	alendar yea	rs	Januar	y-June	Projec	ctions <sup>1</sup>	
Item	2009	2010	2011	2011	2012	2012	2013	
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>1</sup> Please explain the basis for your pr	ojections.							
<sup>2</sup> The production capacity (see definit weeks per year. Please describe the m reported capacity.						hours per wange		
<sup>3</sup> Reconciliation of dataPlease note inventories, plus production, less total sl	nipments, ed	quals end-of-	period inver	tories. Do th	ne data repoi	rted reconcil	g-of-period e?	
∟ res ∟ NoPlease explain:								
<sup>4</sup> Please estimate the percentage of 2011 percent	total product	tion of wind to	owers in Vie	tnam accour	ited for by yo	our firm's pro	duction in	
<sup>5</sup> Please estimate the percentage of firm's exports in 2011 percent	total exports	to the United	d States of v	vind towers f	rom Vietnam	accounted t	for by your	
<sup>6</sup> Identify principal other export marke	ets							

Foreign Producers' Questionnaire – Wind Towers

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

II-10. <u>Total shipments by wind tower size</u>.— Report your firm's <u>total</u> shipments of wind towers during the specified periods (as reported above in question II-9a-b) in each specified size range.

	Quantity (in units)								
Size range	20	011	2012						
Size range	January-June	July-December	January-June						
Shipments of wind towers produced in:									
China									
50 - 79.9 meters									
80 - 89.9 meters									
90 - 99.9 meters									
100 or more meters									
Vietnam									
50 - 79.9 meters									
80 - 89.9 meters									
90 - 99.9 meters									
100 or more meters									