U.S. PRODUCERS' 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. 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)).

City	State Zip	Code
World Wide Web ad	ddress	
Has your firm produced	d wind towers (as defined in the instruction booklet)	at any time since January 1, 2009?
NO (Sign the	e certification below and promptly return only this page of	the questionnaire to the Commission)
	ne instruction booklet carefully, complete all parts of the quanaire to the Commission so as to be received by the date in	
	CERTIFICATION ein supplied in response to this questionnaire is con e information submitted is subject to audit and verif	
ef and understand that the as of this certification I	ein supplied in response to this questionnaire is con e information submitted is subject to audit and verif also grant consent for the Commission, and its e stionnaire and throughout this proceeding in any o	ication by the Commission. mployees and contract personnel, to
ef and understand that the so of this certification I ion provided in this ques mission on the same or si wledge that information sion, its employees, and o ting the records of this pr	ein supplied in response to this questionnaire is con e information submitted is subject to audit and verif also grant consent for the Commission, and its e stionnaire and throughout this proceeding in any of imilar merchandise. submitted in this questionnaire response and thro contract personnel who are acting in the capacity roceeding or related proceedings for which this infor- tams and operations of the Commission pursuant to	ication by the Commission. Imployees and contract personnel, to other import-injury proceedings concurred this proceeding may be used of Commission employees, for development is submitted, or in internal a
ef and understand that the so of this certification I ion provided in this ques mission on the same or si wledge that information sion, its employees, and o ing the records of this pr ngs relating to the progra	ein supplied in response to this questionnaire is con e information submitted is subject to audit and verif also grant consent for the Commission, and its e stionnaire and throughout this proceeding in any of imilar merchandise. submitted in this questionnaire response and thro contract personnel who are acting in the capacity roceeding or related proceedings for which this infor- tams and operations of the Commission pursuant to	ication by the Commission. Imployees and contract personnel, to other import-injury proceedings concurred this proceeding may be used of Commission employees, for development is submitted, or in internal a

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 50 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.

	hours			
Cost:	dollars			
Comments:				
Fetablichmonts	powered Drovide	the name and addr	sace of actablish	mant(s) covered b
		truction booklet for		
publicly traded, p	please specify the	stock exchange and	trading symbol	l.
Name		City	State	Other (e.g. trac symbol)
<u>r turro</u>		<u> </u>	State	<u>symtooty</u>
		_		-
-		_		
		_		
		_		

PART I.--GENERAL INFORMATION--Continued

		Extent of
Firm name	Address	<u>ownersh</u>
		
foreign, that are engage	portersDoes your firm have any ed in importing wind towers from exporting wind towers from China	China or Vietnam into the Unit
_	sList the following information.	
Firm name	Address	<u>Affiliation</u>
		
Related producersI	Does your firm have any related finition of wind towers?	rms, either domestic or foreign,
engaged in the product		rms, either domestic or foreign,

PART II.--TRADE AND RELATED INFORMATION

Further information on <u>this part</u> 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	
	cate whether your firm has experienced any of the fol of wind towers since January 1, 2009.
(check as many as appropriate)	(please describe, including specific dates and effe production)
plant openings	
plant closings	
□ mala actions	
relocations	······
expansions	
acquisitions	·····
onsolidations	
prolonged shutdowns or production curtailments	
revised labor agreements	······
transportation enhancements	······
conversions to/from alternative	
	e
products	

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

II-3a. Overall capacity/shared equipment and workers.—Please report your firm's overall production capacity, production of wind towers, and production of other products on the same equipment and machinery used in the production of wind towers.

	(Quantity	in metric tons)		
	(Calendar year	January-June		
Item	2009	2010	2011	2011	2012
Overall production capacity					
Production of:					
Wind towers					
Other product 1:	=				
Other product 2:					

II-3b. <u>Allocation of capacity, equipment, and workers</u>.—If you reported the production of other products in question II-3a, please describe the allocation of your firm's capacity and workers producing wind towers and other products (e.g. production volume).

	Product	<u>Period</u>	Basis for allocation of capacity and employment data (indicate if different)
c.	Constraints on proproduction capacity.		ribe the constraint(s) that set the limit(s) on your
d.	other products in res		tly able to switch production between wind towers and ange in the price of wind towers vis-a-vis the price of and labor?
	□ No □	YesPlease identify t	the other products, the approximate time and cost teching, and the minimum relative price change required

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

II-4.	on the same	e equipment and machinery used in the production of wind towers and/or using the action and related workers employed to produce wind towers?
	☐ No	Yes—Please describe the product(s) and the time period when production is expected to begin.
II-5.		ince January 1, 2009, has your firm been involved in a toll agreement (see definition in the booklet) regarding the production of wind towers?
	☐ No	YesName firm(s):
II-6.	Foreign tra	ade zoneDoes your firm produce wind towers in a foreign trade zone (FTZ)?
	☐ No	YesIdentify FTZ(s):
II-7.	<u>Importer</u>	-Since January 1, 2009, has your firm imported wind towers?
	☐ No	YesCOMPLETE AND RETURN A U.S. IMPORTERS' QUESTIONNAIRE

II-8. <u>Trade data</u>.--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of wind towers in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Quantity	<i>i</i> (<i>in unit</i> s) an	d value (in \$1,			
		Calendar yea			ry-June
ltem	2009	2010	2011	2011	2012
Average production capacity ¹ (quantity)					
Beginning-of-period inventories (quantity)					
Production (quantity)					
U.S. shipments: Commercial shipments: Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption: Quantity of internal consumption					
Value ² of internal consumption					
Transfers to related firms: Quantity of transfers					
Value ² of 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 OEM end users (quantity)					
U.S. shipments to other end users (quantity)					
Employment data: Average number of PRWs (number)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (value)					
The production capacity (see definitions in insweeks per year. Please describe the methodology reported capacity (use additional pages as necess	used to calcu				
² Internal consumption and transfers to related different basis for valuing these transactions, please	se specify that				
using that basis for each of the periods noted abov	/e:				
³ Identify your principal export markets:					
⁴ Reconciliation of dataPlease note that the c inventories, plus production, less total shipments,					
☐ Yes ☐ NoPlease explain:					_

II-9. <u>Production by facility</u>.—Report your firm's production capacity and production of wind towers <u>in each</u> of your U.S. establishment(s) during the specified periods (*note the total for all establishments should equal those reported above in question II-8*).

		Quantity	(in units)				
	20	009	20	10	20	11	2012
ltem	Jan June	July- Dec.	Jan June	July- Dec.	Jan June	July- Dec.	Jan June
Facility location: ¹							
Average production capacity							
Production							
Facility location: ²							
Average production capacity							
Production							
Facility location: ³							
Average production capacity							
Production							
Facility location: ⁴							
Average production capacity							
Production							
Total for all facilities ⁵							
Average production capacity							
Production							
¹ Indicate the maximum tower height constraints (e.g. rolling, crane, or transpo			able of produc	cing (ı	meters), and ir	dicate the na	ture of size
² Indicate the maximum tower height constraints (e.g. rolling, crane, or transpo					meters), and ir	dicate the na	ture of size
³ Indicate the maximum tower height constraints (e.g. rolling, crane, or transpo			able of produc			dicate the na	ture of size
⁴ Indicate the maximum tower height constraints (e.g. rolling, crane, or transpo	this facility is	currently cap	able of produc	cing (ı	meters), and ir	dicate the na	ture of size
⁵ Production capacity and production	should equa	I the volumes	reported in re	sponse to qu	estion II-8.		

II-10. <u>U.S. shipments by wind tower size</u>.— Report your firm's U.S. shipments of wind towers during the specified periods (as reported above in question II-8) in each specified size range.

Quantity (in units)			
Size ronge	20	2012	
Size range	January-June	July-December	January-June
50 - 79.9 meters			
80 - 89.9 meters			
90 - 99.9 meters			
100 or more meters			

II-11. <u>Order book production</u>.—Report your firm's expected production based on its "order books" for the specified periods.

		Quanti	ty (in units)			
Item	Jul-Sept 2012	Oct-Dec 2012	Jan-Mar 2013	Apr-Jun 2013	Jul-Sept 2013	Sept-Dec 2013
Production						

II-12.	Anticipated changes in operationsDoes your firm anticipate any changes in the character of your U.S. operations or organization relating to the production of wind towers in the future?
	□ No
	Yes— (a) 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 that address this issue.
	(b) Report your firm's projected production capacity, production, and shipments of wind towers in the table below assuming:
	 (i) there will be no change during 2012-13 federal or state governmental policies (e.g. PTC, ITC, state renewable energy limits) (ii) there will be changes during 2012-13 to federal or state governmental policies.
	Please specify these changes and how they will affect the requested data:

Mana.	(i) No change			(ii) Change		
Item	2012	2013		2012	2013	
Average production capacity						
Production						
U.S. shipments						

II-13. **Related firms**.--If you reported transfers to related firms in question II-8, please indicate the nature of the relationship between your firm and the related firms (*e.g.*, joint venture, wholly owned subsidiary), whether the transfers were priced at market value or by a non-market formula, whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.

(Quar	ntity <i>in unit</i> s,	value <i>in \$1,0</i>	00)		
	C	Calendar year	s	Janua	ry-June
Item	2009	2010	2011	2011	2012
PURCHASES FROM U.S. IMPORTERS ² OF WIND TOWERS FROM—					
China:					
Quantity					
Value					
Vietnam:					
Quantity					
Value					
All other countries:3					
Quantity					
Value					
PURCHASES FROM DOMESTIC PRODUCERS: ²					
Quantity					
Value					
PURCHASES FROM OTHER SOURCES:2					
Quantity					
Value					
¹ Please indicate your reasons for purcha ² Please list the name of the firm(s) from		<u> </u>			

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to **David Boyland** (202-708-4725, david.boyland@usitc.gov).

		mation Please identify the responsible individual and the manner by which
		aff may contact that individual regarding the confidential information submitted
	part III.	
Ī	Name	
-	Title	
Ī	Email	
-	Telephone	
	Fax	
	Accounting sy	rstemBriefly describe your financial accounting system.
	A.	When does your fiscal year end (month and day)?
	A.	If your fiscal year changed during the period examined, explain below:
		if your risear year changed during the period examined, exprain below.
	B.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) fo
	211.	which financial statements are prepared that include wind towers:
	2.	Does your firm manage mofit/less statements for the wind toward
	۷.	Does your firm prepare profit/loss statements for the wind towers: Yes No
	3.	Accounting basis: U.S. GAAP, IFRS, cash, tax, or other
	3.	comprehensive basis of accounting (specify)
	Note:	The Commission may request that your company submit copies of its financial statements
	includi	ng internal profit-and-loss statements for the division or product group that includes win
		as well as those statements and worksheets used to compile data for your firm's
	questio	nnaire response.
	Cost accounti	ng systemBriefly describe your cost accounting system (e.g., standard cost, job
	order cost, etc.	
	, , , , , , , , , , , , , , , , , , , ,	,
	Allocation bas	sisBriefly describe your allocation basis, if any, for COGS, SG&A, and interes
		her income and expenses.

Other products.--Please list the products you produced in the facilities in which you produced

PART III.--FINANCIAL INFORMATION--Continued

<u>Products</u>	Share of sales
Wind towers	%
	%
	%
	%
	%
<u>Total</u>	<u>100</u> %
YesContinue to question III-7 below. Inputs purchased from related firmsIn the	e space provided below, identify the inp
of wind towers from any related firms? YesContinue to question III-7 below. Inputs purchased from related firmsIn the production of wind towers that your firm purchased. Input	e space provided below, identify the inp
YesContinue to question III-7 below. Inputs purchased from related firmsIn the production of wind towers that your firm production of wind towers the year of the production of wind towers the year of	e space provided below, identify the inpourchases from related parties.
YesContinue to question III-7 below. Inputs purchased from related firmsIn the production of wind towers that your firm production of wind towers the year of the production of wind towers the year of	e space provided below, identify the inpourchases from related parties. Related party company profit on inputs purchased from ported to the Commission in question III effect the related party's cost and not incentions for determining and eliminating the pourchase of the commission of the commission in question in in questio

PART III.--FINANCIAL INFORMATION--Continued

III-9. Nonrecurring items (charges and gains) included in reported wind towers financial results.-

-For each annual and interim period for which financial results are reported in question III-10, please specify all material (significant) nonrecurring items (charges and gains) in the schedule below, the specific table III-10 line item where the nonrecurring items are included, a brief description of the relevant nonrecurring items, and the associated values (*in \$1,000*), as reflected in table III-10; i.e., if an aggregate nonrecurring item has been allocated to table III-10, only the allocated value amount included in table III-10 should be reported in the schedule below. Note: The Commission's objective here is to gather information only on material (significant) nonrecurring items which impacted the financial results on wind towers as reported in table III-10.

	Fiscal years ended January-Ju		y-June		
				2011	2012
Nonrecurring item: In this column please provide a brief description of each relevant nonrecurring item and specify the line item (e.g., "SG&A expenses," "other expenses," etc.) where the nonrecurring item is reported in table III-10.			columns please curring item repo		
1.					
2.					
3.					
4.					
5.					
6.					
7.					

PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on wind towers.--Report the revenue and related cost information requested below on the wind towers operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods. If your firm was involved in tolling operations (either as the toller or as the tollee), please contact David Boyland (202-708-4725, david.boyland@usitc.gov) before completing this section of the questionnaire.

Quantity (ir	n units) and value (in \$1,000)		
	Fiscal years	ended	Januar	y-June
Item		_	2011	2012
Net sales quantities: ³				
Commercial sales ("CS")				
Internal consumption ("IC")				
Transfers to related firms ("Transfers")				
Total net sales quantities				
Net sales values: ³ Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales values				
Cost of goods sold (COGS): ⁴ Raw materials				
Direct labor				
Other factory costs				
Total COGS				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) expenses: Selling expenses				
General and administrative expenses				
Total SG&A expenses				
Operating income (loss)				
Other income and expenses: Interest expense				
All other expense items				
All other income items				
All other income or expenses, net				
Net income or (loss) before income taxes				
Depreciation/amortization included above				

¹ Include only sales (whether domestic or export) and costs related to your <u>U.S. manufacturing operations</u>.

² Please eliminate any profits or (losses) on inputs from related firms pursuant question III-8.

³ Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

⁴ COGS should include costs associated with CS, IC, and Transfers, as well as export shipments in question II-8.

PART III.--FINANCIAL INFORMATION--Continued

III-11. <u>Asset values</u>.--Report the <u>total</u> assets (i.e., both current and long-term assets) associated with the production, warehousing, and sale of wind towers. If your firm does not maintain some or all of the specific asset information necessary to calculate total assets for wind towers in the normal course of business, please estimate this information based upon a method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Provide data as of the end of your three most recently completed fiscal years in chronological order from left to right.

Note: Total assets should reflect <u>net assets</u> after any accumulated depreciation and allowances deducted. Total assets should be <u>allocated to the subject products</u> if these assets are also related to other products. Please provide a <u>brief explanation if there are any substantial changes</u> in total asset value during the period; e.g., due to asset write-offs, revaluation, and major purchases.

Value (<i>in \$1,000</i>)				
	Fiscal years ended			
Item				
otal assets (net)				

III-12. <u>Capital expenditures and research and development expenses</u>.--Report your firm's capital expenditures and research and development expenses on wind towers. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

Value (<i>in \$1,000</i>)					
	Fiscal years ended January-June			y-June	
Item				2011	2012
Capital expenditures					
Research and development expenses					

III-13.	New wind tower production facilityPlease report the total time and cost required to build a new wind tower production facility. Please indicate whether and to what extent these requirements vary by location. Please specify the factors considered when selecting a wind tower production location:
III-14.	<u>Data consistency and reconciliation</u> Please indicate whether your financial data for questions III-10, 11, and 12 are based on a calendar year or your fiscal year:
	Calendar year Fiscal year (specify)
	Please note the quantities and values reported in question III-10 should reconcile with the data reported in question II-8 (including export shipments) as long as they are reported on the same calendar year basis.
	Do these data in question III-10 reconcile with data in question II-8?
	Yes NoPlease explain

PART III.--FINANCIAL INFORMATION--Continued

III-15.	on its return on and production	ortsSince January 1, 2009, has your firm experienced any actual negative effects investment or its growth, investment, ability to raise capital, existing development efforts (including efforts to develop a derivative or more advanced version of the escale of capital investments as a result of imports of wind towers from China and
	☐ No	YesMy firm has experienced actual negative effects as follows:
		Cancellation, postponement, or rejection of expansion projects
		Denial or rejection of investment proposal
		Reduction in the size of capital investments
		Rejection of bank loans
		Lowering of credit rating
		Problem related to the issue of stocks or bonds
		Other (specify)
III-16.		<u>fects of imports</u> Does your firm anticipate any negative effects due to imports of om China and Vietnam?
	☐ No	YesMy firm anticipates negative effects as follows:

PART IV.--PRICING AND RELATED INFORMATION

<u>NOTE</u>.—If your answer to any question varies based on tower size, please note how your answer differs for each of the relevant tower sizes. If you are unable to answer in the space provided for that question, please clarify in question IV-21.

Further information on <u>this part</u> of the questionnaire can be obtained from **Craig Thomsen** (202-205-3226, **craig.thomsen@usitc.gov**)

IV-1.	Contact informationPlease identify the individual that Commission staff may contact
	regarding the confidential information submitted in part IV.

Name	
Title	
Email	
Telephone	
Fax	

IV-2. **Price setting.--** How does your firm determine the prices that it charges for sales of wind towers (*check all that apply*)? If your firm issues price lists, please submit sample pages of a recent list.

Transaction by transaction	Contracts	Set price lists	Other	If other, describe

IV-3. **Discount policy.--** Please indicate and describe your firm's discount policies (*check all that apply*).

Quantity discounts	Annual total volume discounts	No discount policy	Other	Describe

IV-4. Pricing terms for wind towers.--

(a) What are your firm's typical sales terms for its U.S.-produced wind towers?

Net 30 days	Net 60 days	2/10 net 30 days	Other (specify)

(b) On what basis are your prices of domestic wind towers usually quoted (check one)?

Delivered	F.o.b.	If f.o.b., specify point

IV-5.	V-5. Contract versus spotApproximately what share of your firm's sales of its U.Sproduced wind towers in 2011 was on a (1) long-term contract basis, (2) short-term contract basis, and (3) spot sales basis? Share of						
	Type of sale				<u>sales</u>		
	Long-term co than 12 month	ntracts (multiple de s)	eliveries for more		_ %		
	Short-term co including 12 m	ontracts (multiple de onths)	eliveries up to and		_ %		
	Spot sales (fo	r a single delivery)			_ %		
		Total		100	%		
IV-6. <u>Contract provisions.</u> — Please fill out the table with respect to provisions of your typical sales contracts for wind towers (or check "not applicable" if your firm does not sell on a long term and/or short term contract basis).							
Ту	rpical sales contract provisions	Item	Short term contracts (multiple deliveries up to and including 12 months)		Long term contracts multiple deliveries for more than 12 months)		
Ave	erage contract duration	Number of days	,		,		
Price	renegotiation (during the	Yes					
	contract period)	No					
		Quantity					
Fixe	ed quantity and/or price	Price					
		Both					
Me	et or release provision	Yes					
1010	ot of foldage provision	No					
	Not applicable						
	For any long term contract please describe any mining capacity that is maintaine relevant time frames, and	num purchase quand d by a supplier in th	tity requirements that an arrangement. Pleas	are inc e list t	cluded, or any dedicated hese arrangements, the		

IV-7.	<u>Penalties for missed delivery.</u> —Do your contracts or supply agreements provide for liquidated damages or other penalties for delays, missed deliveries, or failure to meet purchase targets?									
	□ No	_	es—Please describ which supplic	oe whether your eceived, and reason f	our firm hed them for the da	ias rec rom, j mages	ceived liquidated damages and providing details of the s. Also, did your firm defer to			
IV-8.	the avera		between a custom				produced to order and what is elivery for your firm's sales of			
	S	<u>ource</u>	Share of 2011 sales Lo	ead time (da	ys)					
	From inventory %									
	Produc	ed to order	%							
	Tota		100 %							
11/0										
IV-9.	Silippini	g informatio	<u>)11</u>							
			pproximate percent by U.S. inland tra				ost of wind towers that is			
	(b)	Who generally arranges the transportation to your customers' locations? Your firm Purchaser (check one)								
	(c)	Who generally pays for the transportation to your customers' locations?								
		Your firm Purchaser (check one)								
			approximate percer stances from your p			wind t	owers that are delivered the			
		Distance f	rom production fa	acility	Share					
		Within 100	miles			%				
		101 to 1,00	00 miles			%				
		Over 1,000) miles			%				
			Total		100	%				

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

(e)	How are wind towers delivered from their production facility to the delivery installation?
(f)	Please describe the relative costs of transportation modes used or considered by your firm for wind towers.

IV-10. <u>Geographical shipments.--</u> What is the geographic market area in the United States served by your firm's shipments of wind towers? (list the percentage of Jan. 2009-June 2012 sales accounted for by sales to each region).

	Percentage of Jan. 2009-June 2012
Geographic area	sales
NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.	
MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.	
SoutheastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.	
Central SouthwestAR, LA, OK, and TX.	
MountainsAZ, CO, ID, MT, NV, NM, UT, and WY.	
Pacific CoastCA, OR, and WA.	
Other .—All other markets in the United States not previously listed, including AK, HI, PR, and VI, among others.	

IV-11. <u>End uses.--</u>List the end uses of the wind towers that you manufacture. For each end-use product, what percentage of the <u>total cost</u> is accounted for by wind towers and other inputs?

		of end use product ed for by	
End use product	Wind towers (percent)	Other inputs (percent)	Total
Wind turbines	%	%	100%
	%	%	100%
	%	%	100%

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

IV-12. Substitutes Can other products be substituted for wind towers?								
	☐ No	YesPlease fill out	the tal	ole.				
		End use in which this	Have changes in the prices of this substitution affected the price for wind towers?					
	Substitute	substitute is used	No	Yes	Explanation			
1.								
2.								
3.								

IV-13. Indicate how demand within the United States and outside of the United States (if known) for wind towers has changed since January 1, 2009 and how you anticipate it will change by the end of 2012 and in 2013 and 2014. Describe the principal factors that have affected/will affect these changes in demand.

	Question					Decrease	Fluctuate	Factors		
How deman										
changed si Jan. 1, 20										
	with	nin	by the end of 2012?							
Hammer	the U		in 2013?							
How you anticipate			in 2014?							
demand will change	outeid	outside	ange		by the end of 2012?					
	the L		in 2013?							
			in 2014?							

IV-14.	Specific demand factors.—								
	(a)	re federal or state governmental policies (e.g., PTC, ITC, state minimum renewable rgy limits) affected demand for wind towers since January 1, 2009?							
	□ No	YesPlease describe and quantify if possible.							
	(b)	Have changes in the natural gas market affected demand for wind towers since January 1, 2009?							
	□ No	YesPlease describe and quantify if possible.							
	(c)	Have changes in the availability of financing affected demand for wind towers since							
	□ No	January 1, 2009? YesPlease describe and quantify if possible.							
IV-15.		et changesHave there been any significant changes in the product range, product mix, or ing of wind towers since January 1, 2009?							
	☐ No	YesPlease describe and quantify if possible.							

IV-16.	Business cycles						
	(a)	Is the wind tower market subject to the general business cycle?					
	☐ No	Yes					
	(b)	Is the wind tower market subject to business cycles other than the general business cycle?					
	□ No	Yes Please describe.					
	(c)	Is the wind tower market subject to conditions of competition (including seasonal business) distinctive to wind towers?					
	□ No	Yes Please describe.					
	(d)	Have there been any changes in the business cycles or distinctive conditions of competition for wind towers since January 1, 2009?					
	□ No	Yes Please describe.					
IV-17.	since Ja entry,"	constraintsHas your firm refused, declined, or been unable to supply wind towers anuary 1, 2009 (examples include placing customers on allocation or "controlled order declining to accept new customers or renew existing customers, delivering less than the y promised, been unable to meet timely shipment commitments, etc.)? Yes Please describe, including time frame(s) and location(s).					

your response and indicate any divergences in the trends of the prices of raw materials.

IV-19. <u>Interchangeability.</u>--Are wind towers produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)?

Please indicate A, F, S, N, or 0 in the table below:

A = the products from a specified country-pair are *always* interchangeable

F = the products are *frequently* interchangeable

S = the products are *sometimes* interchangeable

N = the products are *never* interchangeable

0 = no familiarity with products from a specified country-pair

Country-pair	China	Vietnam	Other countries
United States			
China			
Vietnam			
	r-pair producing wind towers ors that limit or preclude inte		er interchangeable, please

IV-20. **Factors other than price.**--Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between wind towers produced in the United States and in other countries a significant factor in your firm's sales of the products?

Please indicate A, F, S, N, or 0 in the table below:

A = such differences are *always* significant

F = such differences are *frequently* significant

S = such differences are *sometimes* significant

N =such differences are *never* significant

0 = no familiarity with products from a specified country-pair

Country-pair	China	Vietnam	Other countries
United States			
China			
Vietnam			
disadvantages	imparted by such factors:		

IV-22. **Customer Identification**--Please identify the names and contact information for your firm's 10 largest U.S. customers for wind towers since January 1, 2009. Indicate the share of the quantity of your firm's total shipments of wind towers that each of these customers accounted for in 2011.

Customer's name		ame Contact person E-ma		Telephone Street address (not P.O. box), city, state, and zip code		Share of 2011 sales (%)
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	
6					Street Address City State Zip Code	
7					Street Address City State Zip Code	
8					Street Address City State Zip Code	
9					Street Address City State Zip Code	
10					Street Address City State Zip Code	

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

IV-23. COMPETITION FROM IMPORTS--LOST REVENUES.--

Since January 1, 2009: To avoid losing sales to competit Vietnam , did your firm:	ors selling	g wind towers from Chin	ıa or
Reduce prices Roll back announced price increases	No	Yes	
THE TABLE BELOW IS TO BE COMPLETED ON THOUGH PETITIONERS MAY PROVIDE ALLEG			'S

MADE AFTER THE FILING OF THE PETITION. PLEASE DO NOT RE-SUBMIT

ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THIS

If you indicated "yes" above, please furnish the following information for each affected transaction. If possible, provide documentation (e.g., copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your initial price quotation

Quantity involved

PROCEEDING.

allegations reported.

Your initial *rejected* price quotation (total delivered value)

Your *accepted* price quotation (total delivered value)

The country of origin of the competing imported product

The competing price quotation of the imported product (total delivered value)

The competing price quotation of the imported product (total derivered value)							
Customer name, contact person, e-mail address, phone and fax numbers	Product	Country of origin	Date of quote and project location	Quantity (number of towers)	Initial rejected U.S. price (total value dollars)	Accepted U.S. price (total value dollars)	Competing import price (total value— dollars)
Firm							
Contact							
E-mail							
Phone Fax							
Firm Contact							
E-mail Phone Fax Phone Fax							
Firm							
Contact							
E-mail							
Phone Fax Phone Fax							

IV-24. <u>COMPETITION FROM IMPORTS--LOST SALES</u>.—

Since January 1, 2009: Did your firm lose sales of wind towers to imports of these products from
China or Vietnam?
No Yes
THE TABLE BELOW IS TO BE COMPLETED ONLY BY NON-PETITIONERS,
THOUGH PETITIONERS MAY PROVIDE ALLEGATIONS INVOLVING QUOTES
MADE AFTER THE FILING OF THE PETITION. PLEASE DO NOT RE-SUBMIT
ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THIS
PROCEEDING.

If you indicated "yes" above, please furnish the following information for each affected transaction. If possible, provide documentation (e.g., copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your price quotation

Quantity involved

Your rejected price quotation (total delivered value)

The country of origin of the competing imported product

The accepted price quotation of the imported product (total delivered value)

Customer name, contact person, e- mail address, phone and fax numbers	Product	Country of origin	Date of quote and project location	Quantity (number of towers)	Rejected U.S. price (total value dollars)	Competing import price (total value—dollars)
Firm						
Contact						
E-mail						
Phone Fax						
Firm						
Contact						
E-mail						
Phone Fax						
E						
Firm						
Contact						
E-mail						
Phone Fax						