U.S. IMPORTERS' QUESTIONNAIRE

LARGE POWER TRANSFORMERS FROM KOREA

This questionnaire must be received by the Commission by no later than JULY 28, 2011

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 countervailing duty/antidumping investigations concerning large power transformers from Korea (Inv. No. 731-TA-1189 (Preliminary)). 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)).**

Address						
City		State	_ Zip Code			
World Wide Web	address					
Has your firm impor time since January 1	ted large power transformers (as , 2008?	s defined in the	instruction boo	oklet) from any	country at any	
NO (Sign	the certification below and promptl	ly return only this	page of the que	stionnaire to the	Commission)	
	the instruction booklet carefully, connaire to the Commission so as to				the entire	
	CEDI	IFICATION				
ef and understand that	erein supplied in response to th the information submitted is su	nis questionnain ubject to audit a	nd verification	n by the Comm	ission.	
ef and understand that ns of this certification tion provided in this quanties mission on the same of wledge that information ssion, its employees, an ning the records of this ings relating to the pro-	erein supplied in response to the the information submitted is su I also grant consent for the uestionnaire and throughout the	his questionnaing the proceeding the commission, and his proceeding the cating in the congress for which the congress of the c	nd verification nd its employ in any other i and throughor apacity of Co his informatio	n by the Comm ees and contro mport-injury p ut this proceed mmission emp n is submitted,	ission. act personnel, to roceedings conditions may be useloyees, for deve	o us luct ed b lopi udit
ef and understand that ns of this certification tion provided in this quanties mission on the same of wledge that information ssion, its employees, an ning the records of this ings relating to the pro-	erein supplied in response to the the information submitted is sure a large grant consent for the westionnaire and throughout the similar merchandise. In submitted in this questioned contract personnel who are proceeding or related proceeding and operations of the Contract persons of the Cont	nis questionnainabject to audit and Commission, and his proceeding the acting in the control of the commission put	nd verification nd its employ in any other i and throughor apacity of Co his informatio	n by the Comm ees and contro mport-injury p ut this proceed mmission emp n is submitted,	ission. act personnel, to roceedings conditions may be useloyees, for deve	us luct d b lopii
tef and understand that ins of this certification it on provided in this quition provided in this quition on the same of whether that informations in the employees, and ing the records of this ings relating to the protest personnel will sign not	erein supplied in response to the the information submitted is sure a lass of grant consent for the uestionnaire and throughout the similar merchandise. I also grant consent for the uestionnaire and throughout the similar merchandise. In submitted in this questionnal contract personnel who are proceeding or related proceeding or related proceeding or and operations of the Con-disclosure agreements.	nis questionnainabject to audit and Commission, and his proceeding the acting in the control of the commission put	nd verification nd its employ in any other i and throughor apacity of Co his informatio	to by the Commes and controlling property of this proceed mmission empons is submitted, S.C. Appendix	ission. act personnel, to roceedings conditions may be useloyees, for deve	us luct d b lopii

PART I.—GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1a.	<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.		are interested in any comments you may or the clarity of specific questions. It to the above address.					
I-2.	questionnaire (see page	edProvide the name and address of a 3 of the instruction booklet for repor specify the stock exchange and tradin	ting guidelines). I				
I-3.	OwnershipIs your fi	OwnershipIs your firm owned, in whole or in part, by any other firm?					
	□ No □ Yes	☐ No ☐ YesList the following information					
	Firm name	<u>Address</u>		Extent of ownership			

PART I.--GENERAL INFORMATION--Continued

foreign, that a	re engaged in impo	orting large pov	n have any related firm wer transformers from unsformers from Korea	Korea into the United Sta
☐ No	YesList the	following info	ormation.	
Firm name		Address		<u>Affiliation</u>
	ucersDoes your production of larg			omestic or foreign, that a
☐ No	YesList the	following info	ormation.	
Firm name		Address		<u>Affiliation</u>
	erationsPlease i		•	porting operations on larg
Importer o			_	imported product(s)
Consignee	of the imported pr	oducts(s)	Customs broker	or freight forwarder.
	ase list the consign	•	rd of large power trans m name, address, telep	
<u>Firm name</u>		Address		Contact person and phonumber

PART I.--GENERAL INFORMATION--Continued

I-8.	<u>FTZ or bonded warehouses</u> Please indicate whether your firm enters large power transformers into, or withdraws such merchandise from, foreign trade zones or bonded warehouses.					
	Foreign trade zones No Yes					
	Bonded warehouses No Yes					
I-9. <u>Temporary importation under bond</u> Please indicate whether your firm imports transformers under the TIB (temporary importation under bond) program.						
	□ No □ Yes					
I-10.	<u>Third-country trade activities</u> To your knowledge, have the products subject to this proceeding been the subject of any other import relief proceedings in the United States or in any other countries?					
	□ No □ Yes–Please specify					

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from **Edward Petronzio** (202-205-3176, edward.petronzio@usitc.gov). Supply all data requested on a <u>calendar-year</u> basis.

II-1.	Please identify the individual to b part II.	e contac	ted regarding	the confidential information requested in
	Name and title:			
	Please indicate the manner by who parts I with questions regarding the			may contact the individual responsible for ial information.
	E-mail:		Т	elephone: ()
	Fax: ()			
II-2.	<u>Changes in operations</u> Please i changes in relation to the important			firm has experienced any of the following nsformers since January 1, 2008.
	(check as many as appropriate)	(<i>p</i>	lease describe	in some detail)
	office or warehouse openings			
	expansions, or acquisitions			
	office or warehouse closings, consolidations, or relocations			
	prolonged shutdowns or curtailments of import operations	- s		
	other (e.g., changes in technology, revised labor agreements, et cetera)			
II-3.	Arranged U.S. imports.—(a) Ha power transformers from Korea for			or arranged for the importation of large 80, 2011?
	☐ No ☐ Yes–Please in deliver		ne quantities o	f these orders and the dates they are to be
N	OTE: PLEASE REPORT QUAN	TITY II	N MEGAVOI	LT AMPERES (MVA) AND UNITS
	Γ			
	Imports from Korea:			Date of delivery
	Quantity of imports (MVA)			-
	Quantity of imports (units) Value of imports (\$1,000)			-
	value of imports (\$1 000)		\$	

II-4.	Reasons for importing If your firm also produces large power transformers in the United States, please indicate your reasons for importing this product. If your reasons differ by sou please elaborate.		
II-5.	HTS ClassificationPlease list the Harmonized Tariff Schedule of the United States ("HTS") statistical reporting numbers (e.g., HTS numbers 8504.23.0040, 8504.23.0080, or other) under which you have imported large power transformers at any time since January 1, 2008.		

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

☐ No--Please explain: _____

☐ Yes

II-6a. <u>IMPORTS FROM KOREA</u> .–D time since January 1, 2008?	ia your mini	import large po	wer transform	iers from from	a uny
	formers impor	nports, shipmented from Korenstruction book	a during the s		
NOTE: PLEASE REPORT QUANTI	TY IN MEG. \$1,00		PERES (MVA	A) AND VALU	J <mark>E IN</mark>
	ΨΙ,	<mark>v</mark>			
Qua	ntity (in MVA),	value (<i>in \$1,000</i>)		_	
		Calendar years	1	Januai	y-June
Item	2008	2009	2010	2010	2011
Beginning-of-period inventories (MVA)					
Imports:1	T	1	1		1
Quantity of imports (MVA)					
Value of imports					
U.S. shipments:					
Commercial shipments:	T	1	ı		ı
Quantity of commercial shipments (MVA)					
Value of commercial shipments					
Internal consumption/company transfers:	1	T	1		T
Quantity of internal consumption/transfers (MVA)					
Value ² of internal consumption/transfers					
Export shipments: ³					
Quantity of export shipments (MVA)					
Value of export shipments					
End-of-period inventories ⁴ (MVA)					
Channels of distribution:					
U.S. shipments to distributors (MVA)					
U.S. shipments to end users (MVA)					
¹ Please identify the foreign producers, if known:					
² Sales to related firms (including internal consumptions for valuing these sales within your company, plethat basis for each of the periods noted above:					
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the quainventories, plus imports, less total shipments, equals					ing-of-period

II-6b. IMPORTS FROM KOREA .—Detime since January 1, 2008?	id your firm ii	mport large po	ower transform	ers from Kore	a any
	formers importations in the in	ted from Kore	ea during the sp klet.)	pecified period	s. (See
	Quantity (<i>ii</i>	n units)			
		Calendar years	S	Januar	y-June
Item	2008	2009	2010	2010	2011
Beginning-of-period inventories (units)					
Imports:					
Quantity of imports (units)					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments (units)					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers (units)					
Export shipments:					
Quantity of export shipments (units)					
End-of-period inventories ¹ (units)					
¹ Reconciliation of dataPlease note that the qual inventories, plus imports, less total shipments, equals ☐ Yes ☐ NoPlease explain:					ning-of-period

II-7a. IMPORTS FROM MEXICO .—any time since January 1, 2008?	Did your firm	n import large p	ower transfor	mers from Me	xico	
any time since January 1, 2008?						
trans	formers impo	mports, shipmen orted from Mexi the instruction	ico during the			
NOTE: PLEASE REPORT	<mark>Γ QUANTIT</mark>	Y IN <u>MVA</u> AN	ND VALUE II	N \$1,000		
Qua	intity (in MVA),	value (in \$1,000)		1		
		Calendar years		Januar		
Item	2008	2009	2010	2010	2011	
Beginning-of-period inventories (MVA)						
Imports:1	Т	1	1	T T		
Quantity of imports (MVA)						
Value of imports						
U.S. shipments:						
Commercial shipments:	1	1	I	1		
Quantity of commercial shipments (MVA)						
Value of commercial shipments						
Internal consumption/company transfers:	1	1	1	1		
Quantity of internal consumption/transfers (MVA)						
Value ² of internal consumption/transfers						
Export shipments: ³						
Quantity of export shipments (MVA)						
Value of export shipments						
End-of-period inventories ⁴ (MVA)						
Channels of distribution:						
U.S. shipments to distributors (MVA)						
U.S. shipments to end users (MVA)						
¹ Please identify the foreign producers, if known:						
² Sales to related firms (including internal consum basis for valuing these sales within your company, pl that basis for each of the periods noted above:	ption) must be vease specify that	valued at fair mark at basis (e.g., cost	et value. In the , cost plus, etc.)	event that you us and provide value	e a different e data using	
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the qua inventories, plus imports, less total shipments, equals					ng-of-period	
☐ Yes ☐ NoPlease explain:						

II-7b. <u>IMPORTS FROM MEXICO</u> .—any time since January 1, 2008?	Did your firm	import large p	ower transform	ners from Me	xico
trans	your firm's im formers impor definitions in t TTY IN <u>UNI</u> T	ted from Mexiche instruction	co during the booklet.)	specified peri	ods.
	Quantity (ir	n units)			
		Calendar years	i	January-June	
Item	2008	2009	2010	2010	2011
Beginning-of-period inventories (units)					
Imports:	•				
Quantity of imports (units)					
U.S. shipments:	•				
Commercial shipments:					
Quantity of commercial shipments (units)					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers (units)					
Export shipments:	•				
Quantity of export shipments (units)					
End-of-period inventories ¹ (units)					
¹ Reconciliation of dataPlease note that the qua inventories, plus imports, less total shipments, equals ☐ Yes ☐ NoPlease explain:					nning-of-period

combined (countries other than Korea and definitions in the instruction booklet.)	anu Mexico)	by your min d	uring the speci	med periods.	(See
No. Yes Report	•	• •		• •	•
		orted from all o			•
speci	fied periods.	(See definition	ns in the instru	ction booklet.)
NOTE: PLEASE REPORT	T QUANTIT	Y IN MVA A	ND VALUE II	N \$1,000	
Qua	ntity (<i>in MVA</i>),	value (<i>in \$1,000</i>)		
		Calendar years		Janua	ry-June
Item	2008	2009	2010	2010	2011
Beginning-of-period inventories (MVA)					
Imports: ¹		·			•
Quantity of imports (MVA)					
Value of imports					
U.S. shipments:					
Commercial shipments:			<u> </u>		
Quantity of commercial shipments (MVA)					
Value of commercial shipments					
Internal consumption/company transfers:				1	
Quantity of internal consumption/transfers (MVA)					
Value ² of internal consumption/transfers					
Export shipments: ³				1	
Quantity of export shipments (MVA)					
Value of export shipments					
End-of-period inventories ⁴ (MVA)					
Channels of distribution:	_		T	T	
U.S. shipments to distributors (MVA)					
U.S. shipments to end users (MVA)					
¹ Please identify the foreign producers, if known:					
² Sales to related firms (including internal consum basis for valuing these sales within your company, plethat basis for each of the periods noted above:					
³ Identify your principal export markets:					
⁴ <u>Reconciliation of data</u> Please note that the qua inventories, plus imports, less total shipments, equals	ntities (MVA) r end-of-period	eported above sh inventories. Do th	ould reconcile as ne data reported i	follows: beginn reconcile?	ing-of-period
☐ Yes ☐ NoPlease explain:					

II-8b. IMPORTS FROM ALL OTHE your firm's shipments and inventories of 1 combined (countries other than Korea a definitions in the instruction booklet.)	arge power tra	insformers im	ported from all	l other source	es
transf	Formers impor fied periods. (ted from all of See definition	nts and invento ther sources co as in the instruct	mbined during ction booklet.)	g the
	Quantity (<i>ir</i>	•		_	
lto		Calendar years		Januar	•
Item Beginning-of-period inventories (units)	2008	2009	2010	2010	2011
Imports:					
Quantity of imports (units)		<u> </u>			
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments (units)					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers (units)					
Export shipments:					
Quantity of export shipments (units)					
End-of-period inventories ¹ (units)					
¹ Reconciliation of dataPlease note that the qual inventories, plus imports, less total shipments, equals ☐ Yes ☐ NoPlease explain:					ning-of-period

II-9.	Korea Foreign Manufacturer / Exporter identificationPlease identify below the names and
	addresses of your firm's FIVE largest foreign suppliers (whether the foreign manufacturer or just
	foreign exporter) for large power transformers from Korea in the 2008-10 period. Please also
	provide the name and fax number or e-mail address of a contact person and the share of the quantity of your firm's total imports of large power transformers that each of these suppliers accounted for in 2010.
	☐ Not applicable (i.e., responded "no" to question II-6)

No.	Foreign manufacturer / Exporter's name	Street address (<u>not</u> P.O. box), city, province, and zip code	Contact person	Telephone number or e-mail address	Share of 2010 imports (%)
1					
2					
3					
4					
5					

PART III.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from **Clark Workman** (202-205-3248, clark.workman@usitc.gov)

III-1.	Please identify the individual to be contacted regarding the confidential information requested in part III.
	Name and title:
	Please indicate the manner by which Commission staff may contact the individual responsible for part III with questions regarding the submitted confidential information.
	E-mail: Telephone: ()
	Fax: ()
GENE	ERAL BID AND PRICE INFORMATION
III-2.	<u>Bid Opportunities</u> How often is there more than one chance to bid on a particular sales agreement?
	Always Frequently Sometimes Rarely Never
	Please describe the relationship between initial and final bids if there is a difference. That is, if the bid price changes between the initial and final bids, what factors determine this change (e.g., changes in specification, negotiated price changes, competitive pressure, etc.). Please describe the role and importance of initial bids in the overall bidding/negotiation process. If necessary, attach additional sheets.
III-3.	<u>Bid Competition.</u> If there is more than one chance to bid on a particular sales agreement at least sometimes, how often does the purchaser discuss with you the bids of competing firms (whether or not they disclose who the competition is) in order to get you to lower your bid price? Please describe these discussions.
	Always Frequently Sometimes Rarely Never

PART III.--PRICING AND MARKET FACTORS--Continued

excluded from	onsSince January 1, 2008, have there been instances when your firm has been m bidding (e.g., your firm submitted a bid that the purchaser did not consider, or the d not ask your firm to bid) on sales of large power transformers? If so, how often another bid(s) were not considered? Attach additional pages if necessary.
Yes	□ No
	eluded in BidDo the bids that you make for large power transformers typically r services such as installation, maintenance, warranties, etc.? Please explain your
Yes	□ No
If you use a factors the development	Price Determination.—How does your company typically set initial bid prices? cost-plus basis, indicate whether you base cost on past experience and what cost includes (e.g., SG&A, overhead, service/warranty, installation, or nt costs). If so, how does your company calculate these factors? If necessary, ional sheets.

PART III.--PRICING AND MARKET FACTORS

III-7. <u>Bid data.</u>— Please submit in chronological order the information requested below for your 25 largest bids initiated since January 1, 2008 for large power transformers. The bid amounts reported below should include amounts for any services, such as installation or training, proposed, included in the requests for quotation (RFQs). Include all bids submitted whether or not your firm won the bid. Attach additional sheets if necessary.

Customer name	Project location	# of units	Total project size (in MVA)	Initial bid (\$1,000s)	Initial bid date	Final bid (\$1,000s)	Final bid date	Contract date, if won	Delivery date, if won	Winning bidder/bid, if known

PART III.--PRICING AND MARKET FACTORS

	<u>Discount policy.</u> —Does your firm offer discounts? If so, please describe. If not, please indicate why they are not offered.									
	Yes No									
Pric	ing & shipping terms in the United States									
(a)	What are your firm's typical sales terms for its U.Sproduced large power transformers $(e.g., 2/10 \text{ net } 30 \text{ days})$?									
(b)	On what basis are your prices of domestic large power transformers usually quoted? (check one) F.o.bPlease specify point: Delivered									
(c)	Who generally arranges the transportation to your customers' locations? (check one) your firm or purchaser									
(d)	What is the approximate percentage of the total delivered cost of large power transformers that is accounted for by U.S. inland transportation costs? percent.									
(e)	What proportion of your sales are delivered within 100 miles of your production facility? percent. Within 101 to 1,000 miles? percent. Over 1,000 miles? percent.									
Mul	tiple contract provisions									
(a)	What percentage of your sales of large power transformers are sold via contracts for multiple shipments of large power transformers with the same purchaser?									
	☐ 0% ☐ 1-20% ☐ 20-40% ☐ 40-60% ☐ 60-80% ☐ 80-100%									
(b)	What is the average number of large power transformers in a multiple-shipment contract? units									
(c)	Can prices be renegotiated during the contract period?									
(d)	If so, how often are prices renegotiated?.									
	☐ Always ☐ Frequently ☐ Sometimes ☐ Rarely ☐ Never									

PART III.--PRICING AND MARKET FACTORS--Continued

III-11.	<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 your imported large power transformers?	<u>months</u>

III-12. <u>Geographical shipments.--</u> What is the geographic market area in the United States served by your firm's large power transformers? (check all that apply)

Geographic area	if applicable
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, VI, among others.	

III-13. <u>End uses.</u>--List the end uses of the large power transformers that you manufacture. For each enduse product, what percentage of the <u>total cost</u> is accounted for by large power transformers and other inputs?

	Share of total cos		
End use product	Large power transformers (percent)	Other inputs (percent)	Total
1.	%	%	
			100%
2.	%	%	
			100%
3.	%	%	
			100%

III-14.	Changes in en since 2008?	<u>Changes in end uses.</u> Have there been any changes in the end uses of large power transformers since 2008?								
	☐ No	YesPlease describe.								

PART III.--PRICING AND MARKET FACTORS--Continued

111-15.	15. Anticipated changes in end usesDo you anticipate any changes in terms of the end uses of large power transformers in the future? No YesPlease describe and identify the time period									
III-16.	transformers?	re any nonsubject products that	t may be substituted for large power							
Su	bstitute product	Description of applications and end uses in which this substitute can be used	Have changes in the price of this substitute affected the price of large power transformers since January 1, 2008							
1.			☐ Yes ☐ No Please explain							
2.			☐ Yes ☐ No Please explain							
3.			☐ Yes ☐ No Please explain							
4.			☐ Yes ☐ No Please explain							
III-17.	can be substituted for	tesHave there been any chan large power transformers sinc esPlease explain.	ges in the number or types of products that e 2008?							

PART III.--PRICING AND MARKET FACTORS--Continued

III-18.				i <u>n substit</u> r products		-	_	-	_			the	
	☐ No		☐ Ye	sPlease	describe								
III-19.	Raw m	aterials.	,										
	(a)			t have cha									
	(b) transfor			oated chan eseeable f		our raw r	naterial	costs	for im	porte	l larg	e powe	r
		□ No		Yes-	—Please	explain.							
III-20.	supply conditional alternat	(e.g., cha ons; prod ive prod	anges in luction uction	fecting sun availabic capacity opportunithe U.S. r	lity or pr and/or m ties) that	ices of e ethods of affected	nergy, of production of the available	labor, ction;	or raw	mate ology;	rials; expoi	transpo rt marke	rtation ets; or
	☐ No		Ye	sPlease involv and p	ved, and	_		-		_			

Avail	ability of supply (U.Sproduced)
(a)	Do you anticipate any changes in terms of the availability of U.Sproduced large transformers in the U.S. market in the future?
	☐ Increase ☐ No change ☐ Decrease
(b)	If you anticipate changes in supply, please explain.
at any	ationHas your firm refused, declined, or been unable to supply large power transfor time since 2008? (Examples include placing customers on allocation or "controlled," declining to accept new customers or renew existing customers, delivering less that ity promised, unable to meet timely shipment commitments, etc.) O YesPlease note and document the time period(s) (i.e., month and year country of origin, and the customer involved; and the amount an type of product involved.
at any entry quant	y time since 2008? (Examples include placing customers on allocation or "controlled," declining to accept new customers or renew existing customers, delivering less that ity promised, unable to meet timely shipment commitments, etc.) O YesPlease note and document the time period(s) (i.e., month and year country of origin, and the customer involved; and the amount and the customer involved.
at any entry quant	y time since 2008? (Examples include placing customers on allocation or "controlled," declining to accept new customers or renew existing customers, delivering less that ity promised, unable to meet timely shipment commitments, etc.) O YesPlease note and document the time period(s) (i.e., month and year country of origin, and the customer involved; and the amount and the customer involved.

PART III.--PRICING AND MARKET FACTORS--Continued

III-24.	Export constraintsDescribe how easily your firm can shift its sales of large power transformers between the U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, tariffs, non-tariff barriers, or other constraints that would prevent or retard your firm from shifting large power transformers between the U.S. and alternative country markets within a 12-month period.					
III-25.	Product changesHave there been any significant changes in the product range, product mix, or					
	marketing of large power transformers since 2008?					
	☐ No ☐ YesPlease describe and quantify if possible.					
III-26.	Anticipated product changesDo you anticipate any changes in terms of the product range, product mix, or marketing of large power transformers in the future?					
	☐ No ☐ YesPlease identify, including the time period.					

PART III.--PRICING AND MARKET FACTORS--Continued

III-28.	Demand trends						
	(a) How has the demand within the United States for large power transformers change January 1, 2008? What principal factors affect changes in demand?						
		☐ Increased	☐ No Change	Decreased	Fluctuated		
	(b)		How has the demand outside the United States (if known) for large power transformers changed since January 1, 2008? What principal factors affect changes in demand?				
		☐ Increased	☐ No Change	Decreased	Fluctuated		
III-29.	Condi	tions of competition	<u>n</u>				
	(a)	Is the large power transformers market subject to business cycles or conditions of competition other than the changes in the overall economy?					
	n of any such cycle.						
	(b)	Have the business cycles or conditions of competition for large power transformers changed since 2008?					
	☐ No ☐ YesPlease explain any such changes.						
ш 20	N.C. 1	A staller Di		al manufacture (I.)			

III-30. Market studies.--Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss large power transformers supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including Korea, and (3) the world as a whole. Of particular interest is such data from 2005 to the present and forecasts for the future.

PART III.--PRICING AND MARKET FACTORS--Continued

III-31. Are large power transformers produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are always interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the products are sometimes interchangeable, "N" to indicate that the products are never interchangeable, and "0" to indicate no familiarity with products from a specified country-pair. ¹

Country-pair	Korea	Mexico	Other countries				
United States							
Korea							
Mexico							
¹ For any country-pair producing large power transformers which is <i>sometimes</i> or <i>never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:							

PART III.--PRICING AND MARKET FACTORS--Continued

III-32. Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between large power transformers produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are always significant, "F" to indicate that such differences are frequently significant, "S" to indicate that such differences are sometimes significant, "N" to indicate that such differences are never significant, and "0" to indicate no familiarity with products from a specified country-pair.¹

Country-pair	Korea	Mexico	Other countries				
United States							
Korea							
Mexico							
¹ For any cour interchangeable,	¹ For any country-pair producing large power transformers which is <i>sometimes</i> or <i>never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:						

PART III.--PRICING AND MARKET FACTORS--Continued

III-33. Please identify below the names and addresses of your firm's 10 largest customers for large power transformers during 2008-2010. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of large power transformers that each of these customers accounted for in 2010.

No.	Customer's name	Street address (not P.O. box), city, state, and zip code	Contact person	E-mail address	Area code and telephone number	Share of 2010 sales (%)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						