#### U.S. IMPORTERS' QUESTIONNAIRE

#### POLYVINYL ALCOHOL FROM TAIWAN

This questionnaire must be received by the Commission by no later than October 27, 2010

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 duty investigation concerning polyvinyl alcohol ("PVA") from Taiwan (Inv. No. 731-TA-1088 (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	Stat	te	Zip Code _			
World Wide Web a	ddress					
	d any form of PVA from any count in fiber form, or low-hydrolysis P re)?					
your firm imported any o	e certification below and promptly retither product under the Harmonized Ta 1, 2007 please identify the product	riff Schedule	of the United St			
	ne instruction booklet carefully, comple nnaire to the Commission so as to be re				he entire	
f and understand that th s of this certification I	CERTIFIC  ein supplied in response to this que information submitted is subject  also grant consent for the Com  stionnaire and throughout this pr	iestionnaire t to audit an mission, an	d verification dits employed	by the Comm	ission. act personnel,	to us
f and understand that the s of this certification I ion provided in this que- nission on the same or s eledge that information ion, its employees, and ing the records of this p	ein supplied in response to this que information submitted is subject also grant consent for the Comstionnaire and throughout this pr	uestionnaire t to audit an mission, an oceeding in response an g in the ca for which th	d verification of its employed any other impart throughout pacity of Comis information	es and contro ort-injury inv this proceed mission emp is submitted,	ission.  act personnel,  vestigations con  ling may be u  loyees, for dev  or in internal	to us nduct sed b elopii audit
f and understand that the s of this certification I ion provided in this que- nission on the same or s eledge that information ion, its employees, and ing the records of this p	ein supplied in response to this que information submitted is subject also grant consent for the Comstionnaire and throughout this primilar merchandise.  submitted in this questionnaire contract personnel who are active coreding or related proceedings grams and operations of the Com	uestionnaire t to audit an mission, an oceeding in response an g in the ca for which th	d verification of its employed any other impart throughout pacity of Comis information	es and contro ort-injury inv this proceed mission emp is submitted,	ission.  act personnel,  vestigations con  ling may be u  loyees, for dev  or in internal	to us nduct sed b elopi audit
f and understand that the softhis certification I fon provided in this quenties in the same or solution, its employees, and ing the records of this positions relating to the projects.	ein supplied in response to this que information submitted is subject also grant consent for the Comstionnaire and throughout this primilar merchandise.  submitted in this questionnaire contract personnel who are active coreding or related proceedings grams and operations of the Com	uestionnaire t to audit an mission, an oceeding in response an ing in the ca for which th mission pur	d verification of its employed any other imples of throughout pacity of Comis information suant to 5 U.S.	es and contro ort-injury inv this proceed mission emp is submitted,	ission.  act personnel,  vestigations con  ling may be u  loyees, for dev  or in internal	to us nduct sed b elopi audit
f and understand that the softhis certification I fon provided in this questions on the same or soleledge that information ion, its employees, and ing the records of this potentials in the propersonnel will sign non-	ein supplied in response to this que information submitted is subject also grant consent for the Comstionnaire and throughout this primilar merchandise.  submitted in this questionnaire contract personnel who are active roceeding or related proceedings for grams and operations of the Comdisclosure agreements.	uestionnaire t to audit an mission, an oceeding in response an ing in the ca for which th mission pur	d verification of its employed any other impact throughout pacity of Comis information suant to 5 U.S.	by the Commonstrates and control cort-injury invertible this proceeds mission emplis submitted, i.C. Appendix	ission.  act personnel, vestigations con  ling may be u loyees, for dev or in internal c 3. I understa	to us nduct sed b elopii audit

For purposes of this questionnaire, the term "PVA" refers to all polyvinyl alcohol including polyvinyl alcohol that is in the scope of this investigation (defined below as "SCOPE PVA") and out-of-scope polyvinyl alcohol described below.

Except as otherwise stated, the information being sought throughout this questionnaire concerns polyvinyl alcohol in the scope of this investigation, defined below as "SCOPE PVA".

**SCOPE PVA**: For purposes of this investigation, the Department of Commerce has defined the subject merchandise as all polyvinyl alcohol hydrolyzed in excess of 80 percent, whether or not mixed or diluted with commercial levels of defoamer or boric acid. PVB-grade low-ash polyvinyl alcohol (defined below as PVB-GRADE PVA) and PVA in fiber form are not included in the scope of this investigation. The merchandise under investigation is currently classifiable under subheading 3905.30.00 of the Harmonized Tariff Schedule of the United States (HTSUS). Although the HTSUS subheading is provided for convenience and customs purposes, the written description of the merchandise under investigation is dispositive.

#### **OUT-OF-SCOPE PVA:**

The Commission is seeking additional but more limited information regarding three forms of polyvinyl alcohol that are excluded from the scope of these investigations: PVB-grade low-ash polyvinyl alcohol (defined below as PVB-GRADE PVA); polyvinyl alcohol in fiber form ("PVA IN FIBER FORM") and polyvinyl alcohol hydrolyzed at 80 percent or below ("LOW-HYDROLYSIS PVA"). Questions seeking information on PVB-GRADE PVA, PVA IN FIBER FORM and LOW-HYDROLYSIS PVA will be clearly identified in the title or the text of the question.

**PVB-GRADE PVA:** For purposes of this questionnaire, this term applies to PVB-grade low-ash PVA that meets the following specifications: Hydrolysis, Mole % of  $98.40 \pm 0.40$ , 4% Solution Viscosity  $30.00 \pm 2.50$  centipois, and ash—ISE, wt% less than 0.60, 4% solution color 20mm cell, 10.0 maximum APHA units, haze index, 20 mm cell, 5.0, maximum.

#### 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.		nterested in any comments you may have for impute clarity of specific questions. Please attach sure above address.				
I-2.	questionnaire (see page 3 c	-Provide the name and address of establishment(s of the instruction booklet for reporting guidelines cify the stock exchange and trading symbol.				
I-3.	OwnershipIs your firm	owned, in whole or in part, by any other firm?				
	□ No □ YesL	ist the following information.				
	Firm name	<u>Address</u>	Percentage of ownership			

### PART I.--GENERAL INFORMATION--Continued

☐ No ☐ Ye	sList the following inform	nation	
Firm name	<u>Address</u>	<u>Affiliation</u>	Percentage ownership
Related producersI are engaged in the producers.	Does your firm have any re duction of PVA?	lated firms, either domesti	c or foreign, wh
Firm name	Address	<u>Affiliation</u>	Percentage ownership
PVA. More than one a	Please indicate the natur inswer may be applicable.	_	
Importer of record		Takes title to the impor	•
	mported products(s)  m is an importer of record n name, address, telephone		signee, please li
Firm name	Address	<u>Cont</u> numl	act person and poer

# PART I.--GENERAL INFORMATION--Continued

I-8.	FTZ or bonded warehousesPlea such merchandise from, foreign trad	se indicate whether your firm enters PVA into, or withdraws le zones or bonded warehouses.
	Foreign trade zones	Yes
	Bonded warehouses	☐ Yes
I <b>-</b> 9.	Temporary importation under both the TIB (temporary importation und	<u>nd</u> Please indicate whether your firm imports PVA under er bond) program.
	□ No □ Yes	
I-10.		o your knowledge, have the products subject to this other import relief investigations in the United States or in any
	☐ No ☐ Yes–Please spec	rify.

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

Further information on this part of the questionnaire can be obtained from Angela Newell (202-708-5409, angela.newell@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

II-1.	related information?	<u>r (vruuc)</u> .	should be contacted regarding the requested trade and
	Company contact:	Name and tit	tle
		T (dillo dila ti)	
		( ) Phone numb	er E-mail address
		Phone numb	E-man address
II-2.			cate whether your firm has experienced any of the following a of scope PVA since January 1, 2007?
	(check as many as ap	opropriate)	(please describe)
	office/warehouse	openings	
	affice/worshouse	alagings	
	office/warehouse	ciosings	
	relocations		
	expansions		
	1		
	acquisitions	••••••	
	consolidations		
	prolonged shutdo	owns or	
	importation curtailm		
	revised labor agre	eements	
			·
	other		

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

II-3.					
	Taiwan for delivery after	r June 30, 2010?			
			11 1 1 1 1 22		
	□ No □ Yes-	<ul> <li>Indicate when such orders are to be definvolved.</li> </ul>	elivered and the quantities		
		Imports from Taiwan			
	Date of delivery	Quantity (1,000 pounds)	Value (\$1,000)		
Scope		Quality (2,000 pourus)	(41,000)		
20010	- 11-				
PVB-g	grade PVA				
DIZA:	C1 C				
PVA 1	n fiber form	T			
Low-h	ydrolysis PVA		1		
Low II	ydrorysis i vii				
		·			
II-4.		If your firm also produces PVA in the			
	your reasons for importing	ng this product. If your reasons differ	by source, please elaborate.		

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

II-5a. Please list the quantities of your firm's U.S. imports of the following hydrolysis ranges of scope PVA from Taiwan and from all other countries combined during the specified periods. **Total reported U.S. imports as shown below should equal total U.S. imports reported by your firm in question II-6a and/or II-6c.** 

#### **TAIWAN**

(Quantity in 1,000 pounds)					
	Calendar years January-June				y-June
Item	2007	2008	2009	2009	2010
Greater than or equal to 97%					
Greater than 85% but less than 97%					
Greater than 80% but less than 85%					
Total					

#### ALL OTHER SOURCES COMBINED

(Quantity in 1,000 pounds)					
	Calendar years		Calendar years		
Item	2007	2008	2009	2009	2010
Greater than or equal to 97%					
Greater than 85% but less than 97%					
Greater than 80% but less than 85%					
Total					

II-5b. Please list the end-use application(s) for the PVA imported by your firm in 2009 from Taiwan and from all other countries. (If more than one application is listed, please estimate the volume (in 1,000 pounds) and the share of the total imports for each end use). **Total reported U.S.** imports as shown below should equal total U.S. imports reported by your firm in question II-6a, II-6b, II-6c, and/or 6d, respectively.

#### **TAIWAN**

End-use application	Volume (in 1,000 pounds)	Share (in <i>percent</i> ) of 2009 imports
Adhesives	, , , , , , , , , , , , , , , , , , ,	<b>F</b> :
Building materials		
Emulsion polymerization		
Paper		
Pharmaceuticals		
PVB		
Textile		
Other		
Other		
Unknown		
Total		

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

## ALL OTHER SOURCES COMBINED

End-use application	End-use application Volume (in 1,000 pounds) Share (in percent) of 2 imports		of 2009		
Adhesives	, , , , , , ,		)		
Building materials					
Emulsion polymerization					
Paper					
Pharmaceuticals					
PVB					
Textile					
Other					
Other					
Unknown					
Total					
□ No □	Yes–Indicate the		imports of PVA		
		Calendar years	<u> </u>		ry-June
Source	2007	2008	2009	2009	2010
Taiwan					
All other countries					
Total					
Please specify the HTSUS subhead	ding 3905.30.00.	☐ C d your firm impo amounts of your	other (specify) _ ort low-hydrolys imports of PVA	is PVA?	
		Calendar years	tity (in 1,000 p		ry-June
Source	2007	2008	2009	2009	2010
Taiwan	2007	2000	2007	2007	2010
All other countries					
Total					
Total					
Please specify the HTSUS s	C		ted low-hydroly		

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

II-6a. <u>IMPORTS FROM SUBJECT SOURCES / SCOPE PVA</u>.—Report your firm's imports and your firm's shipments and inventories of scope PVA imported from Taiwan by your firm during the specified periods. (See definitions in the instruction booklet and on page two of this questionnaire.)

## **TAIWAN**

Quantity (	(in 1,000 pour	nds), value (in \$	1,000)		
		Calendar year	S	Januar	y-June
Item	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity)					
Imports: <sup>1</sup>		<u>.</u>			
Quantity of imports					
Value of imports					
U.S. shipments:		•			
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:		•			
Quantity of internal consumption/transfers					
Value <sup>2</sup> of internal consumption/transfers					
Export shipments: <sup>3</sup>		•			•
Quantity of export shipments					
Value of export shipments					
End-of-period inventories <sup>4</sup> (quantity)					
Channels of distribution:		•			
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
<sup>1</sup> Please identify the foreign producers, if knowr	າ:	•			•
<sup>2</sup> Sales to related firms (including internal consu	imption) must	he valued at fair	market value	In the event that	VOILUSE 3
different basis for valuing these sales within your of value data using that basis for each of the periods	company, pleas	se specify that ba	asis (e.g., cost,	cost plus, etc.) a	and provide
<sup>3</sup> Identify your principal export markets: <sup>4</sup> Reconciliation of dataPlease note that the <b>q</b> inventories, plus imports, less total shipments, equ	<b>uantities</b> repo	rted above shou iod inventories.	ld reconcile as Do the data rep	follows: beginni ported reconcile?	ng-of-period
☐ Yes ☐ NoPlease explain:					
Please specify the HTSUS subheading und	•		•		
☐ HTSUS subheading 3905.30.0	00.	☐ Other (sp	ecify)		

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

II-6b. <u>IMPORTS FROM SUBJECT SOURCES / PVB-GRADE PVA</u>.—Report your firm's imports and your firm's shipments and inventories of PVB-grade PVA imported from Taiwan by your firm during the specified periods. (See definitions in the instruction booklet and on page two of this questionnaire.)

## **TAIWAN**

Quantity (	(in 1,000 poun	ds), value (in	\$1,000)		
		Calendar years			y-June
Item	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity)					
Imports:1			•		
Quantity of imports					
Value of imports					
U.S. shipments:			•		
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:			•		
Quantity of internal consumption/transfers					
Value <sup>2</sup> of internal consumption/transfers					
Export shipments: <sup>3</sup>	•		•	-	
Quantity of export shipments					
Value of export shipments					
End-of-period inventories <sup>4</sup> (quantity)					
Channels of distribution:	•		•		
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
<sup>1</sup> Please identify the foreign producers, if known	n:		•	-	
<sup>2</sup> Sales to related firms (including internal consudifferent basis for valuing these sales within your c value data using that basis for each of the periods	ompany, pleas	pe valued at faile e specify that b	r market value. I	n the event that cost plus, etc.) a	you use a nd provide
<sup>3</sup> Identify your principal export markets: <sup>4</sup> Reconciliation of dataPlease note that the <b>q</b> inventories, plus imports, less total shipments, equ  ☐ Yes ☐ NoPlease explain:	uantities repo als end-of-peri	rted above sho od inventories.	uld reconcile as t Do the data rep	follows: beginni orted reconcile?	ng-of-period
Please specify the HTSUS subheading und	•	_			
☐ HTSUS subheading 3905.30.0	U.	Other (s	pecity)	·	

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

II-6c. **IMPORTS FROM NONSUBJECT SOURCES / SCOPE PVA**.—Report your firm's imports and your firm's shipments and inventories of scope PVA imported from **all other sources combined** by your firm during the specified periods. (See definitions in the instruction booklet and on page two of this questionnaire.)

## ALL OTHER SOURCES COMBINED

Quantity (	in 1,000 poun	ds), value (in S	\$1,000)		
		Calendar yea	rs	Januar	y-June
Item	2007	2008	2009	2009	2010
Beginning-of-period inventories (quantity)					
Imports: <sup>1</sup>		•	•		
Quantity of imports					
Value of imports					
U.S. shipments:			•		
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:	1	•	•	•	I.
Quantity of internal consumption/transfers					
Value <sup>2</sup> of internal consumption/transfers					
Export shipments: <sup>3</sup>	•	•	•	•	
Quantity of export shipments					
Value of export shipments					
End-of-period inventories <sup>4</sup> (quantity)					
Channels of distribution:	I	1	<b>-</b>	<b>.</b>	l .
U.S. shipments to distributors (quantity)					
U.S. shipments to end users (quantity)					
<sup>1</sup> Please identify the sources and foreign produc	cers, if known:		· I	l	
<sup>2</sup> Sales to related firms (including internal consudifferent basis for valuing these sales within your c value data using that basis for each of the periods	ompany, pleas	pe valued at faile e specify that b	r market value. asis (e.g., cost,	In the event that cost plus, etc.) a	you use a and provide
<sup>3</sup> Identify your principal export markets: <sup>4</sup> Reconciliation of dataPlease note that the q inventories, plus imports, less total shipments, equ	uantities reportals end-of-peri	ted above shou od inventories.	ld reconcile as for Do the data rep	ollows: beginnin	g-of-period
Please specify the HTSUS subheading und  HTSUS subheading 3905.30.0	•	imported sco	•		

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

II-6d. <u>IMPORTS FROM NONSUBJECT SOURCES / PVB-GRADE PVA</u>.—Report your firm's imports and your firm's shipments and inventories of PVB-grade PVA imported from **all other sources combined** by your firm during the specified periods. (See definitions in the instruction booklet and on page two of this questionnaire.)

## ALL OTHER SOURCES COMBINED

	Calendar years			January-June		
Item	2007	2008	2009	2009	201	
Beginning-of-period inventories (quantity)						
Imports:1						
Quantity of imports						
Value of imports						
U.S. shipments:						
Commercial shipments:						
Quantity of commercial shipments						
Value of commercial shipments						
Internal consumption/company transfers:						
Quantity of internal consumption/transfers						
Value <sup>2</sup> of internal consumption/transfers						
Export shipments: <sup>3</sup>						
Quantity of export shipments						
Value of export shipments						
End-of-period inventories (quantity)						
Channels of distribution:						
U.S. shipments to distributors (quantity)						
U.S. shipments to end users (quantity)						
<sup>1</sup> Please identify the foreign producers, if known	1:					
<sup>2</sup> Sales to related firms (including internal consudifferent basis for valuing these sales within your c value data using that basis for each of the periods	ompany, please	pe valued at fair e specify that b	r market value. asis (e.g., cost,	In the event that cost plus, etc.) a	you use a and provid	
3 Identify your principal export markets: 4 Reconciliation of dataPlease note that the quinventories, plus imports, less total shipments, equ						
Yes NoPlease explain:						
Please specify the HTSUS subheading und		imported PV				

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

#### II-7. COMPARABILITY OF SCOPE PVA AND PVB-GRADE PVA.-

Please describe the **differences and similarities between scope PVA and PVB-grade PVA** with respect to the following factors: (a) **characteristics and uses**--describe the differences and similarities in the physical characteristics and end uses; (b) **interchangeability**--discuss the interchangeability in end use of the two products; (c) **manufacturing processes**--describe the two processes; (d) **channels of distribution**--describe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (e) **customer and producer perceptions**--describe any perceived differences in the two products (e.g., sales/marketing practices); and (f) **price**--provide a discussion and specific examples of prices for the two products. Use additional pages as necessary.

(a) Characteristics and uses:	
(b) Interchangeability:	
(c) Manufacturing processes:	
(d) Channels of distribution:	
(e) Customer and producer perceptions:	
(f) Price:	

#### PART III.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Gerry Benedick (202-205-3244, gerald.benedick@usitc.gov)

III-1.	Contact information related information?	(price)Who should be	contacted regarding the requested pricing and	
	Company contact:	Name and title		_
		( ) Phone number	E-mail address	

#### **PRICE DATA**

This section requests quarterly selling quantity and value data during January 2007-June 2010 for your firm's U.S. commercial shipments of the following <a href="scope">scope</a> PVA products that it imported from Taiwan and from each of its three largest nonsubject country sources and shipped (**in bags**) to U.S. **end users** unrelated to your firm by ownership. *Do NOT include bulk shipments in rail cars*.

<u>Product 1.—Scope</u> PVA for use in adhesive applications with a range of hydrolysis between 80-89 percent, a viscosity between 3-6 (centipois), standard granular particle size, and non-tackified

<u>Product 2.–Scope</u> PVA for use in adhesive applications with a range of hydrolysis between 80-89 percent, a viscosity between 20-39 (centipois), standard granular particle size, and non-tackified

<u>Product 3.-Scope</u> PVA for use in adhesive applications with a range of hydrolysis between 80-89 percent, a viscosity between 40-70 (centipois), standard granular particle size, and non-tackified

<u>Product 4.—Scope</u> PVA for use in paper applications with a range of hydrolysis between 98-99 percent, a viscosity between 3-12 (centipois), standard granular particle size, and non-tackified

<u>Product 5.—Scope</u> PVA for use in textile applications with a range of hydrolysis between 87-97 percent, a viscosity between 12-39 (centipois), standard granular particle size, and non-tackified

Please note that quarterly dollar selling values should be on a f.o.b. U.S. point(s)-of-shipment basis (including those shipped directly from your U.S. port(s)-of-entry and from your U.S. warehouse(s)) and should not include U.S.-inland transportation costs to your end-user customers. For any sales that were on a delivered basis from your firm's U.S. shipping points, deduct from the delivered price all such U.S.-inland freight to your end-user customers and report the resulting effective f.o.b. U.S. sales values (*do not report transactions where you cannot report values, either actual or adjusted, on a f.o.b. basis*). Report the U.S. f.o.b. sales value and quantity data NET of returns, discounts, allowances, and rebates; also deduct any U.S. freight costs to your customers' receiving points that were absorbed by your firm (i.e., not charged to your customers). *See instruction booklet*.

**Note.-**-The largest nonsubject supplying countries are based on your firm's total U.S. imports of <u>scope</u> PVA from all nonsubject countries during January 2007-June 2010.

Product 2:
Product 3:

### PART III.--PRICING AND RELATED INFORMATION--Continued

III-2a. **Pricing data.-**-Report below the quarterly price data<sup>1</sup> for the pricing products<sup>2</sup> imported from Taiwan and sold (in bags) by your firm to end users.

### **TAIWAN**

		(Quantity i	n pounds, value	e in dollars)		
Period of	Prod		Product 2		Product 3	
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2007:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2008:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2009:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2010:						
Jan-Mar						
Apr-June						
returned goods	), f.o.b. your U.S		ment; the latter a	actual or adjusted	prepaid freight, and	nd the value of
	roduct does not of a description of		product specific	ations but is com	petitive with the s	pecified
Product 1:						

## III-2a. **Pricing data.--Continued**

### **TAIWAN**

	(Quantity in pounds	s, value <i>in dollars</i> )		
	Prod	luct 4	Prod	uct 5
Period of shipment	Quantity	Value	Quantity	Value
2007:				
January-March				1
April-June				1
July-September				
October-December				
2008:				1
January-March				
April-June				1
July-September				
October-December				1
2009:				
January-March				
April-June				
July-September				1
October-December				
2010:				
January-March				
April-June				i .
Net values (i.e., gross sales valureturned goods), f.o.b. your U.S. point(2 Pricing product definitions are pricing product does not exactly provide a description of your product: Product 4:	(s) of shipment; the lar covided on the first page	tter actual or adjust ge of Part III.	red.	
Product 5:				

Apr-June

#### PART III.--PRICING AND RELATED INFORMATION--Continued

III-2b. **Pricing data.--**Report below the quarterly price data<sup>1</sup> for the pricing products<sup>2</sup> imported from your firm's largest nonsubject country source of scope PVA (indicate below the country name) and sold (in bags) by your firm to end users.

NONSUBJECT COUNTRY (1):

		(Quantity	in pounds, value	in dollars)		
Period of	Product 1		Produ	uct 2	Produ	ıct 3
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2007:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2008:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2009:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2010:						
Ian-Mar						

NoteIf your product does not exactly meet the product specifications but is competitive with the specified	d
product, provide a description of your product:	

Product 1:		
Product 2:		
Product 3:		

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point(s) of shipment; the latter actual or adjusted.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

## III-2b. Pricing data.--Continued

NONSUBJECT (	COUNTRY (1):	

	(Quantity in pounds	, value in dollars)		
	Prod	uct 4	Produ	uct 5
Period of shipment	Quantity	Value	Quantity	Value
2007:				
January-March				
April-June				
July-September				
October-December				
2008:				
January-March				
April-June				
July-September				
October-December				
2009:				
January-March				
April-June				
July-September				
October-December				
2010:				
January-March				
April-June				
Net values (i.e., gross sales valureturned goods), f.o.b. your U.S. point( 2 Pricing product definitions are pr	s) of shipment; the lat	ter actual or adjust		d the value of
<b>Note</b> -If your product does not exactly provide a description of your product:	meet the product spe	cifications but is co	empetitive with the sp	pecified product,
Product 4:				
Product 5:				

Product 3:

### PART III.--PRICING AND RELATED INFORMATION--Continued

III-2c. **Pricing data.--**Report below the quarterly price data<sup>1</sup> for the pricing products<sup>2</sup> imported from your firm's <u>second-largest</u> nonsubject country source of <u>scope</u> PVA (indicate below the country name) and sold (in bags) by your firm to end users.

	NONSUBJI	ECT COUNTI	RY (2):			<del>_</del>	
(Quantity in pounds, value in dollars)							
Period of	Prod	uct 1		duct 2	Product 3		
shipment	Quantity	Value	Quantity	Value	Quantity	Value	
2007:							
Jan-Mar							
Apr-June							
July-Sept							
OctDec							
2008:							
Jan-Mar							
Apr-June							
July-Sept							
OctDec							
2009:							
Jan-Mar							
Apr-June							
July-Sept							
OctDec							
2010:							
Jan-Mar							
Apr-June							
returned goods	es ( <i>i.e.</i> , gross sales), f.o.b. your U.S roduct definitions	. point(s) of ships	ment; the latter a	actual or adjusted	prepaid freight, a	nd the value of	
	product does not le a description o		product specific	cations but is com	npetitive with the s	specified	
Product 1:							
Product 2:							

## III-2c. Pricing data.--Continued

NONSUBJECT COUNTRY (2):
-------------------------

	(Quantity in pounds	s, value <i>in dollars</i> )		
	Product 4			uct 5
Period of shipment	Quantity	Value	Quantity	Value
2007:				
January-March				
April-June				
July-September				
October-December				
2008:				
January-March				
April-June				
July-September				
October-December				
2009:				
January-March				
April-June				
July-September				
October-December				
2010:				
January-March				
April-June				
NoteIf your product does not exactly provide a description of your product.	(s) of shipment; the la rovided on the first pa	tter actual or adjus ge of Part III.	ted.	
Product 4:				
Product 4: Product 5:				

III-2d. **Pricing data.**--Report below the quarterly price data<sup>1</sup> for the pricing products<sup>2</sup> imported from your firm's <u>third-largest</u> nonsubject country source of <u>scope</u> PVA (indicate below the country name) and sold (in bags) by your firm to end users.

	NONSUBJI	ECT COUNTI	RY (3):			_
		(Quantity i	n pounds, value	e in dollars)		
Period of	Product 1 Product 2					uct 3
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2007:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2008:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2009:						
Jan-Mar						
Apr-June						
July-Sept						
OctDec						
2010:						
Jan-Mar						
Apr-June						
returned goods	es ( <i>i.e.</i> , gross sales), f.o.b. your U.S roduct definitions	. point(s) of ships	ment; the latter a	actual or adjusted	prepaid freight, a l.	nd the value of
	product does not dead description of		product specific	ations but is com	petitive with the s	pecified
Product 1:						
Product 2:						
Product 3:						

## III-2d. Pricing data.--Continued

NONSUBJECT COUNTRY (3):
-------------------------

	(Quantity in pounds	s, value <i>in dollars</i> )		
	Product 4			uct 5
Period of shipment	Quantity	Value	Quantity	Value
2007:				
January-March				
April-June				
July-September				
October-December				
2008:				
January-March				
April-June				
July-September				
October-December				
2009:				
January-March				
April-June				
July-September				
October-December				
2010:				
January-March				
April-June				
NoteIf your product does not exactly provide a description of your product.	(s) of shipment; the la rovided on the first pa	tter actual or adjus ge of Part III.	ted.	
Product 4:				
Product 4: Product 5:				

III-3.	Driging	products
111-5.	<u>r ricing</u>	products

a) <b>Price fluctuations.</b> Please review your firm's reported selling price data for its imported scope PVA from Taiwan and note, by specified product, where there are unusual/sharp price differences among adjacent quarters. Provide an explanation below and identify the periods and product number associated with each such explanation.
b) <b>Product composition</b> For each of the products for which your firm reported pricing data for its imported scope PVA from Taiwan in response to question III-2a and for each quarter during January-June 2010, please report the range of selling prices (lowest and highest in dollars per pound) for that quarter and product. In addition, please explain the reason(s) for any price range within a single product category.
c) <b>Price aggregation</b> Please discuss below the appropriateness of comparing reported price data for the specified scope PVA products produced domestically, imported from Taiwan, and imported from nonsubject countries based on aggregated country prices for all reporting U.S. producers and all reporting importers (the latter for each country reported).

III-4.	Price comparisons among countriesPlease compare market prices of <a href="scope">scope</a> PVA in the United States vis-a-vis prices of <a href="scope">scope</a> PVA in Taiwan, and, if known, in individual third-country markets during January 2007-June 2010. Provide the bases for any price comparisons (f.o.b., delivered, etc.), and note the specific information as to price levels, products, time periods, and countries for any price comparisons.
	countries for any price comparisons.
June users	U.S. sales of its imported <a href="mailto:scope">scope</a> PVA from Taiwan to all U.S. customers during January 2007-2010. If your responses differ by sales to different types of U.S. customers (distributors, end or types of distributors/end users), by product specifications of the <a href="mailto:scope">scope</a> PVA that you refrom Taiwan, or for any other reasons, please note such differences. <a href="mailto:scope">Sales of bagged versus bulk PVA</a> Please report below the total quantities of your firm's U.S. commercial shipments of its <a href="mailto:scope">scope</a> PVA imported from Taiwan that were in bags and in bulk during 2009.
	Bagged (in 1,000 pounds):
	Bulk (in 1,000 pounds):
	Please indicate whether average f.o.b. selling prices ( <i>in dollars per pound</i> ) for bulk shipments were lower, higher, about the same, or varied in comparison with bagged shipments in 2009.
	☐ Lower ☐ Higher ☐ Same ☐ Varied
	If different/varied, by what percentage, based on the average price of the bagged shipments, was the average price of the bulk shipments different/varied? Please explain.

### PART III.--PRICING AND RELATED INFORMATION--Continued

grafted or copolymerized).

II-6.	PVA grades/types.—
	a) Please indentify below the principal factors considered in determining the grade of <u>scope</u> PVA (e.g., degree of hydrolysis, viscosity, etc.).
	b) Please use the fellowing definitions of standard and specialty scope DVA products in
	b) Please use the following definitions of standard and specialty <u>scope</u> PVA products in responding to III-6c below:
	Standard grades—Products with a hydrolysis level of 85 percent or higher, and a 4
	percent solution viscosity of less than 75cP. This includes multi-component blends of
	products with these characteristics but excludes any copolymer modified products.
	Specialty grades—Products with a hydrolysis level lower than 85 percent OR with a 4
	percent solution viscosity greater than 75cP OR with any kind of copolymer (either

c) Please report below the quantities of your firm's U.S. commercial shipments of it	s <u>scope</u> PVA
imported from Taiwan that were standard and specialty products during 2009.	

Standard products (in 1,000 pounds): _	
Specialty products (in 1,000 pounds):	

III-7. Announced price changes.—Please report below the chronology of your firm's announced price

Price increase (+)/decrease (-):	Date:
Extent held and reason(s):	
Price increase (+)/decrease (-):	Date:
Extent held and reason(s):	
Price increase (+)/decrease (-):	Date:
Extent held and reason(s):	
Price increase (+)/decrease (-):	Date:
Extent held and reason(s):	
Price increase (+)/decrease (-):	Date:
Extent held and reason(s):	
Price increase (+)/decrease (-):	Date:

III-8. <u>Length of sales period.</u>—Please estimate below the share of your firm's total U.S. commercial shipment quantity during 2009 of its imported <u>scope</u> PVA from Taiwan that was on a (1) long-term basis (multiple deliveries for more than 12 months after the sales agreement), (2) short-term basis (multiple deliveries up to and including 12 months), and (3) spot sales basis (usually one-time delivery, within 30 days of the sales agreement). The three different sales bases include both oral agreements and written contracts.

Type of sale	Share of 2009 U.S. commercial shipment quantity (percent)
Long-term	
Short-term	
Spot	
TOTAL	100 percent

III-9.	<u>Long-term sales provisions.</u> Please answer the following questions with respect to your firm's sales of its imported <u>scope</u> PVA from Taiwan on a typical long-term basis during January 2007-June 2010.		
	(a) What was the average duration of an agreement/contract?		
	(b) Could prices be renegotiated during the agreement/contract period?		
	(c) Did the agreement/contract fix quantity, price, or both?   Quantity Price Both		
	(d) Did the agreement/contract have a meet-or-release provision?		
III-10.	Short-term sales provisionsPlease answer the following questions with respect to your firm's sales of its imported scope PVA from Taiwan on a typical short-term basis during January 2007-June 2010.		
	(a) What was the average duration of an agreement/contract?		
	(b) Could prices be renegotiated during the agreement/contract period?		
	(c) Did the agreement/contract fix quantity, price, or both?   Quantity Price Both		
	(d) Did the agreement/contract have a meet-or-release provision?		

## III-11. Supply contracts.—

for each or your firm'	s top <u>four</u> completed U.S Answer separately for ea	volving your firm's imports of PVA from Taiw supply contracts that involved at least some ach applicable PVA form and <i>copy this questio</i>
Scope PVA	PVB-grade PVA	(Check one)
Contract date (or in	dicate under negotiation	1 (N)):
Contract length and	period (beginning and o	ending dates):
	•	0 pounds) to be delivered:
Minimum qu	antity	Maximum quantity
0 0	n base price of current c m (note date of precedi	contract from base price in the preceding ng contract):
Percentage c	hange	Date of earlier contract
Price escalator term	s:	
Other principal term	<b>1</b> 5:	
Customer:		
Contract date (or in	dicate under negotiation	n (N)):
Contract length and	period (beginning and o	ending dates):
Minimum and maxi	mum quantities (in 1,00	0 pounds) to be delivered:
Minimum qu	antity	Maximum quantity
	n base price of current c m (note date of precedi	contract from base price in the preceding ng contract):
Percentage c	hange	Date of earlier contract
Price escalator term	s:	
Other principal term	18:	

b) Please provide information about the history and status of each ongoing negotiation that involves your firm's sales of its imported PVA from Taiwan. Answer separately for each applicable PVA form and <i>copy this question as needed to complete your response</i> .		
☐ Scope PVA	☐ PVB-grade PVA	(Check one)

III-12.	<u>Price setting</u> How did your firm determine the prices that it charged for sales during January 2007-June 2010 of its imported <u>scope</u> PVA from Taiwan ( <i>check all that apply</i> )?			
	☐ Tr	ransaction-by-transaction		
	☐ Se	et price lists (if checked, include a copy of a recent price list)		
	□ Re	everse internet auction sales		
	☐ O1	therPlease describe:		
III-13.	(check from produ thoug	unt policy/practice Please indicate and describe your firm's discount policies/practices <i>k all that apply</i> ) involving sales during January 2007-June 2010 of its imported scope PVA Taiwan; include in your discussion any discounts applied to scope PVA bundled with other cts your firm sells (explain below). Please include discounts that your firm offered even h it may not have a stated discount policy. The one exceptiondo NOT include any ent discounts covered in III-14a.		
	_ `	anntity discounts Annual total volume discounts No discounts therPlease describe:		
III-14.		ng terms for PVAReport below for your firm's U.S. commercial shipments during ary 2007-June 2010 of its imported scope PVA from Taiwan.		
	(a)	What were your firm's typical sales terms (e.g., 2/10 net 30 days)?		
	(b)	On what basis were your prices usually quoted? (Check one)		
		☐ F.o.bPlease specify U.S. shipping point: ☐ Delivered		
III-15.		ping information Report below for your firm's U.S. commercial shipments during ury 2007-June 2010 of its imported scope PVA from Taiwan.		
	(a)	What was the approximate percentage of the total delivered price that was accounted for by U.S. inland transportation costs? percent.		
	(b)	Who generally arranged the transportation to your customers' locations? (Check one)  Your firm Purchaser		
	(c)	What proportion of your sales was delivered within 100 miles of your U.S. shipping point? percent. Within 101 to 1,000 miles? percent. Over 1,000 miles? percent.		

III-16. <u>Lead times.</u>--What was your firm's share of its 2009 U.S. commercial shipments of its imported scope PVA from Taiwan from U.S. inventory and produced to order and what was the average lead time between customers' orders and the date of delivery?

	lead time between customers' orders an		t was the average
	comi	Share of U.S. mercial shipments	
	<u>Source</u> <u>in</u>	2009 (Percent) Lead time (	<u>days)</u>
	From U.S. inventory		
	Produced to order		
	Total	100 %	
III-17.	Geographical shipments.—		
	a) What was the geographic market area shipments during January 2007-June 20 that apply)  Geograp	010 of its imported scope PVA from Ta	
	NortheastCT, ME, MA, NH, NJ, NY, PA,		
	MidwestIL, IN, IA, KS, MI, MN, MO, NE,	•	
	Southeast.—AL, DE, DC, FL, GA, KY, MD,		
	Central Southwest.—AR, LA, OK, and TX.		
	Mountains.—AZ, CO, ID, MT, NV, NM, UT		
	Pacific Coast.–CA, OR, and WA.	, and	
	Other.—All other markets in the United Sta PR, VI, among others.	tes not previously listed, including AK, HI,	
	b) What was the geographic market are shipments during January 2007-June 20 (Check all that apply)		
	Geograp	hic 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 Sta	tes not previously listed, including AK, HI,	

III-18.	Product/marketing chan product mix, or marketing during January 2007-June	(including sales ove		
	□ No □ Yes			
	If yes, please describe and occurred, and the impact of imported scope PVA from	of any such changes of		
III-19.	End usesBased on your from Taiwan, identify the the extent possible, report downstream product that vapplicable PVA form and	principal direct down the approximate pero vas accounted for by	nstream products associa centage share of the total the subject product. An	ted with such sales and, to cost to produce each swer separately for each
	Scope PVA	PVB-grade PVA	(Check one)	
	Downstream product		Share of total cos	st (percent)
III-20.	Supply constraintsHas from Taiwan since Januar "controlled order entry," delivering less than the quetc.)? Answer separately complete your response.  Scope PVA	y 1, 2007 (examples leclining to accept ne antity promised, beir	include placing customer w customers or renew ex ag unable to meet timely	rs on allocation or kisting customers, shipment commitments,
	□ No □ Yes	Please fill in the table	<b>3</b> .	
	Type of supply constraint	When this occurred	Which purchasers were affected by the constraint	Why did the supply constraint occur
	1. 2.			
	3.			

cyclical/seasonal to PVA during Jan	fluctuations, product cycles, o	J.S. demand for PVA subject to any or other U.S. conditions of competition distinctive wer separately for each applicable PVA form and response.
Scope PVA	☐ PVB-grade PVA	(Check one)
□ No □	Yes	
of these fluctuatio	ns during January 2007-June	luctuations and then discuss the nature and timing 2010. In addition indicate whether any business my and/or specific downstream sectors.
Cyclical (longe	er than one year for complete	ecycle)
Seasonal (with	in one year for complete cyc	le)
Product cycle	(completed  within one ye	ar, or $\square$ longer than one year—Check one)
Other competi	tive condition(s) (specify	
		es cycles or conditions of competition in specific stal applicable PVA in the U.S. market since
□ No □	Yes Please describe.	
	WO 1: 1/ 1/ 1/ 1/ 1/	
prices and shipme		er demand fluctuations affected your firm's sellin applicable PVA from Taiwan to the U.S. market a

☐ Fluctuated

Increased

Scope PVA

#### PART III.--PRICING AND RELATED INFORMATION--Continued

☐ No Change

☐ PVB-grade PVA

III-22.	<b>Demand trends</b>		
	2010? What principal	factors affected changes	States for PVA change during January 2007-June in demand? Answer separately for each needed to complete your response.
	Scope PVA	PVB-grade PVA	(Check one)

Decreased

(Check one)

(b) How did demand OUTSIDE the United States (if known) for PVA change during January 2007-June 2010? What principal factors affected changes in demand? If applicable, identify specific foreign countries. Answer separately for each applicable PVA form and *copy this question as needed to complete your response*.

☐ Increased ☐ No Change ☐ Decreased ☐ Fluctuated

III-23. <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 PVA demand and supply (the latter including production capacity and capacity utilization) in (1) the United States, (2) each of the major consuming countries, and (3) the world as a whole. Of particular interest is such data during January 2007-June 2010 and forecasts for the future.

form and copy this question as needed to complete your response.

#### III-24. Substitutes in demand in the U.S. market.—

Substitution in demand refers to products that can, based on market price considerations <u>and</u> household-consumer/industrial-user preferences or technical requirements, reasonably be expected to substitute for each other when the price of one product changes vis-a vis the price of the other product—some consumers/industrial users may require greater price changes than others before they switch among the alternative products.

a) Do substitutes for PVA exist in the U.S. market? Answer separately for each applicable PVA

	Scope PVA	PVB-grade PVA (C	neck one)
	□ No □ Ye	es	
	that may be substituted 2010. For each possibility involving the substitut	d for the applicable PVA in the le substitute product, please ge and indicate whether change	any products, other than the applicable PVA, e U.S. market during January 2007-June rive examples of applications and end uses es in the price of the substitute affect the price the length of any time lag of such an
	Substitute product	Description of applications and end uses	Have changes in the prices of this substitute affected the price and/or quantity of the applicable PVA during January 2007-June 2010?
1.			□ No □ Yes—Please explain.
2.			□ No □ Yes—Please explain.
3.			☐ No ☐ Yes—Please explain.
4.			☐ No ☐ Yes—Please explain.
5.			☐ No ☐ Yes—Please explain.

## PART III.--PRICING AND RELATED INFORMATION--Continued

## III-24. Substitutes in demand in the U.S. market.—Continued

b) Have there been any changes in the number or types of products that can be substituted for PVA or changes in the relative importance of existing substitutes during January 2007-June 2010? Answer separately for each applicable PVA form and <i>copy this question as needed to complete your response</i> .		
Scope PVA PVB-grade PVA (Check one)		
☐ No ☐ YesPlease explain.		

## III-24. Substitutes in demand in the U.S. market.—Continued

c) Do various grades/types of the applicable PVA substitute for each other in the U.S. market? Answer separately for each applicable PVA form and <i>copy this question as needed to complete your response</i> .
Scope PVA PVB-grade PVA (Check one)
□ No □ Yes
If yes, please discuss below the extent to which the applicable PVA products could substitute fo each other during January 2007-June 2010. Discuss substitution of the applicable PVA of different hydrolysis, viscosity, and other features and the end use/applications with any such substitution. For each possible substitution discussed, please indicate the extent to which any such substitution actually occurred during January 2007-June 2010.
Different hydrolysis:
Different viscosities:
Other factor differences (specify):

Country-pair	Taiwan	China	Germany	Singapore	Othe countri
United States					
Taiwan					
China					
Germany					
Singapore					
tne advantages	or disadvantages in "other countries."	mparted by such fa	actors and identify	tne associated co	untry pair(s

III-27.	largest U.S. customers of each customer identify please also provide the the quantity of your firm	with a D for distributor a name and telephone num n's total U.S. commercia Answer separately for ea	e 2010 for its import nd EU for enduser). ber of a contact pers l shipments of PVA	resses of your firm's 10 ed PVA from Taiwan (for For each such customer, son and provide the share of that each of these customers form and <i>copy this question</i>
	Scope PVA	PVB-grade PVA	(Check one)	

No.	Customer's name	Customer type (D or EU)	Street address (not P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2009 commercial shipments (%)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						