OMB No. xxxx-xxxx/USITC No. xx-x-xxx; Expiration Date: xxxxxxx (No response is required if currently valid OMB control number is not displayed)

Confidential Rusiness Information WOOD FLOORING AND HARDWOOD PLYWOOD: COMPETITIVE CONDITIONS AFFECTING THE U.S. INDUSTRIES PRODUCERS' QUESTIONNAIRE

Return completed questionnaire to:

Name of firm _____

Address

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Industries, Natural Resources and Metals Division, Room 511-A 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than October 30, 2007

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its investigation concerning wood flooring and/or hardwood plywood (inv. No. 332-487). The information requested in the questionnaire is requested under the authority of section 332(g) of the Tariff Act of 1930 (19 U.S.C. § 1332(g)). 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 W	ide Web address			
Has your f January 1,	Firm produced wood flooring and/or hardwoo 2002?	d plywood (as defined in the in	struction booklet) at any time s	ince
NO	(Sign the certification below and promptly	return only this page of the que	estionnaire to the Commission)	
YES the entire (CERTIFICA	(Read the instruction booklet carefully, corquestionnaire to the Commission) TION	mplete all parts of the questionn	aire, sign the certification, and	return
Commission. confidential bi submission, th information.	owledge and belief and understand that the Section 332(g) provides that the Commissi usiness information, unless the party subnat such information would be released by the Senate Committee on Finance, the requal (public) report.	on may not release information in the confidential busine the Commission, or such party to the commission, or such party to the commission.	on which the Commission consists information had notice, at subsequently consents to the re-	nsiders to be the time of elease of the
be used by the developing or internal audits	ned acknowledges that information submitted acknowledges that information submitted to commission, its employees, and contract peraintaining the records of this investigations and investigations relating to the progran and understands that all contract personnel	personnel who are acting in the on or related proceedings for v ons and operations of the Comi	ne capacity of Commission em which this information is subm mission pursuant to 5 U.S.C.	nployees, for mitted, or in
Name and Ti	tle of Authorized Official	Date		
Signature of	Authorized Official	(<u>)</u> Phone	() Fax	
Email addr	ess			

PART I.--GENERAL QUESTIONS

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 Industries, Natural Resources and Metals Division, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

Comm	18810n, 500 E	Street, Sw, wasnington, DC 20436.	
I-1. reply to		t below the actual number of hours required and the cost to y naire and completing the form hours	
I-2.	Is your firm	owned, in whole or in part, by any other firm?	
	No	YesList the following information.	
	Firm name	<u>Address</u>	Extent of ownership
T 2	D		
I-3. engine		irm or any related firms, either domestic or foreign, engage in oring and/or hardwood plywood into the United States?	n importing solid or
	No	YesList the following information.	
	Firm name	Address	<u>Product</u>
I-4. engine		irm or any related firms, either domestic or foreign, engage in oring and/or hardwood plywood into the United States?	n exporting solid or
	No	YesList the following information.	
	Firm name	<u>Address</u>	Product

I-5. floorin	Does your firm or a g and/or hardwood p	any related firms, either domestic or a blywood?	foreign, engage i	n the production of wood
	No	YesList the following information		
	<u>Firm name</u>	<u>Address</u>		Affiliation
I-6.	Who should be con	ntacted regarding the information in t	his questionnaire	?
	Company contact:	Name and title		
		Phone No.	E-mail address	

Further information on this questionnaire can be obtained from Cynthia Foreso (202-205-3348) or Gail Burns (202-205-2501).

PART II.-CAPACITY, SHIPMENTS, SALES, COSTS, AND RELATED INFORMATION

I-1. Please identify your firm's primary product of manufacture of the subject products (see list uestion II-2):	in
F-2. Please identify products manufactured by your firm in addition to the one shown above. If rm produces both hardwood plywood and solid and/or engineering flooring in separate operations hay copy this form and send in separate forms for each type of operation.	
Hardwood veneer	
Hardwood plywood	
Hardwood lumber	
Solid wood flooring	
Engineered wood flooring	
Other	
Other	
Other	
1-3-a. On the following table, please report your firm's average annual maximum production capa or solid and engineered wood flooring and/or hardwood plywood for 2002-06 and the periods Januane 2006 and 2007.	
Please describe the basis for your average maximum production capacity (number or worker shifts per day and days per week) and indicate whether or not that basis has changed during period of investigation. You may also describe to what extent your actual operating experied differs from maximum production capability.	g the

Quantity (1,000 square feet)

Value (1,000 dollars)

Item	2002	2003	2004	2005	2006	JanJune 2006	JanJune 2007
	(1,000 square feet)						
Solid wood flooring							
Engineered wood flooring							
Hardwood plywood							

II-3-b. Can shipments be	Can shipments be expanded or contracted easily in response to changes in demand?									
	Yes)						
	_ 165			,						
							_			
							_			
II-3-c. Please estimate the							lity for			
the products your firm pro	duces. Plea	se respond f	or each pro	duct your co	mpany mar	iufactures.				
							_			
							_			
II-4. On the following										
shipments of all solid and June 2006 and 2007.	engineered ¹	wood floorir	ng and/or ha	rdwood plyv	wood for 20)02-06 and Ja	nuary-			
June 2000 and 2007.										
Item	2002	2003	2004	2005	2006	JanJune 2006	JanJune 2007			
Solid wood flooring:										
Quantity (1,000 square feet)										
Value (1,000 dollars)										
Value (1,000 dollars) Engineered wood flooring:										
Engineered wood flooring:										

II-5. Estimate the percentage of total engineered wood flooring and/or hardwood plywood shipments, by thickness, in 2002-2006 and January-June 2006 and 2007.

Thickness	2002	2003	2004	2005	2006	JanJune 2006	JanJune 2007	
	(in percent)							
Hardwood plywood:								
1/4" (5.2 mm) and less								
3/8" (9.0 mm)								
½" (12.0 mm)								
5/8" (15.0 mm)								
3/4" (18.0 mm)								
1" (24.2 mm) and thicker								
Other								
TOTAL	100%	100%	100%	100%	100%	100%	100%	
Solid wood flooring:								
5/16"								
3/4"								
Other								
TOTAL	100%	100%	100%	100%	100%	100%	100%	
Engineered wood flooring:								
3/8" (9.0 mm) and less								
Greater than 3/8" (9.0 mm) to 3/4" (18.0 mm)								
Greater than 3/4" (18.0 mm)								
TOTAL	100%	100%	100%	100%	100%	100%	100%	

II-6-a. please est		ipments of solid ar age of your shipme			or hardwood plywood,
HDF	MDF	Particleboo	ard	Solid/lumber	Veneer
	During the last fi		se percentages	changed substantia	ally (5 percent or more)? If
II-6b. percentag	For your 2006 sh	•	lid and engine	ered wood flooring	g, please estimate the
Strip _	1	Plank	Wide wi	dth plank	Parquet
	During last five y			d? If so please exp	
II-6c.	d for by architectu	ral grades (i.e., AA	a, A, B):		percentage of shipments explain how.
			-	-	

II-7. Please estimate the percentage of total solid and engineered wood flooring and/or hardwood plywood shipments by type of finish for the time period indicated.

Year	Unfinished	Prefinished	Total				
	(in percent)						
Wood flooring - Engineered:							
2002			100%				
2003			100%				
2004			100%				
2005			100%				
2006			100%				
January-June 2006			100%				
January-June 2007			100%				
Wood flooring - Solid:							
2002			100%				
2003			100%				
2004			100%				
2005			100%				
2006			100%				
January-June 2006			100%				
January-June 2007			100%				
Hardwood plywood:							
2002			100%				
2003			100%				
2004			100%				
2005			100%				
2006			100%				
January-June 2006			100%				
January-June 2007			100%				

II-8. Please indicate for your firm's solid and engineered wood flooring and/or hardwood plywood operations during 2002-2006 and the periods January-June 2006 and 2007 the average annual number of full-time production-oriented employees and the average number of non-production-oriented employees.

Year	Number of full-time production- oriented employees	Other non-production-oriented employees
Solid wood flooring:		
2002		
2003		
2004		
2005		
2006		
January-June 2006		
January-June 2007		
Engineered wood floori	ng:	
2002		
2003		
2004		
2005		
2006		
January-June 2006		
January-June 2007		
Hardwood plywood:		
2002		
2003		
2004		
2005		
2006		
January-June 2006		
January-June 2007		

II-9. Considering your firm's purchases of raw materials for the manufacture of the subject products, please estimate the percentage of total purchase values of each type of raw material accounted for in 2006 (items should total 100%):

	Logs	%	Lumber	%		
	During the last five y so please explain ho		se percentages ch	anged substan	tially (5 percent	or more)?
ng	gineered wood floori Logs		eneer	_% Platforms	s%	
	During the last five y so please explain hor		se percentages ch	anged substan	tially (5 percent	or more)?
ar	rdwood plywood:	0/ 1/	eneer	0/ Pl · (0/	

For solid wood flooring:

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II-10. Considering the value of your firms's total purchases of raw materials for the manufacture of the subject products, in 2006, please estimate the percentage of total purchases accounted for by raw materials, by country of origin. During 2002-06, have these percentages changed substantially (5 percent or more)?

	United States	%		
	Canada	0./		
	Other (please specify countries):			
			%	
			%	
For eng	gineered wood flooring:			
	TI 1: 10: .	0/		
	United States Canada	% %		
	Other (please specify countries):	70		
	Other (picuse specify countries).			
			%	
			%	
For ha	rdwood plywood:			
	T. 1. 1.0.	0/		
	United States Canada	% %		
	Other (please specify countries):	%		
	Other (please specify countries).			
			%	
			%	

Factor

Yes (Please explain)

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II-11. In the manufacture of the subject products, please indicate whether your firm's purchasing practices for raw materials have been altered in any way by the following factors since 2002:

No

Availability of raw materials Frade measures (tariffs, quotas, etc.) Certification programs (FSC, SFI)		
, , ,		
Certification programs (FSC, SFI)		
Other factors relating to logs, veneer, or olatforms		
For engineered wood flooring:		
Availability of raw materials		
Trade measures (tariffs, quotas, etc.)		
Certification programs (FSC, SFI)		
Other factors relating to logs, veneer, or olatforms		
For hardwood plywood:		
Availability of raw materials		
Trade measures (tariffs, quotas, etc.)		
Certification programs (FSC, SFI)		
Other factors relating to logs, veneer, or olatforms		
I-12. Please indicate the seasonalite nnual shipments occurring in each quarter 2 nd quar	arter of the year.	in 2006 by estimating the percentage of
1" quarter 2" quar	rier 3 quarter	4 quarter
During 2002-06, has this pat	tern changed substantially (5 percent or more)? If so, please explain.
-		

II-13. Please provide manufacturing costs of goods sold.

Year	Costs of goods sold (in	cluding internal consurelated firms):	mption and transfers to
	Raw materials	Direct labor	Other factory costs ¹
	(Dollars per th	ousand square feet of p	product shipped)
Solid wood flooring:			
2002			
2003			
2004			
2005			
2006			
January-June 2006			
January-June 2007			
Engineered wood floor	ring:		
2002			
2003			
2004			
2005			
2006			
January-June 2006			
January-June 2007			
Hardwood plywood:			
2002			
2003			
2004			
2005			
2006			
January-June 2006			
January-June 2007			
¹ Include such costs as re	egulatory compliance, manager	nent, and other residual co	osts.

II-14. Please estimate the percentage of your firm's sales of hardwood plywood in 2006 to the followend uses (should total 100%):	wing
Wholesale distributor:	
Furniture manufacturer:	
Cabinet manufacturer:	
Fixture manufacturer:	
Manufactured homes/	
recreational vehicle	
manufacturer:	
Retail building materials	
(e.g., home centers	
and lumber yards):	
Other:	
II-15. Please estimate the percentage of your firm's sales of solid and engineered wood flooring in 2 to the following categories of customers (should total 100%):	2006
Wholesale distributor	
Home builders (general contractors)	
Floor covering stores	
Flooring installers	
Retail building materials	
(e.g., home centers	
and lumber yards):	
Other	
<u></u>	
II-16. Please list your firm's major competitors for the subject products.	
II-17. For the subject products, what product quality and service factors provide sustainable compet	itive
advantages to your firm?	11110

 Please give your opinion on the influence engineered wood flooring and hardwood plywo e one for each factor). 	ood (rate from 0 =	= no influei	nce to 5 – 1	highly infl
T		Level of In	<u>fluence</u>	1.1
Factor			2	high
Price		1 1	2 2	3 3
Product quality Service	0	1	2	3
Product availability		1	2	3
Business relationship with customer		1	2	3
1 / 3/			omers in yo	our markets
			omers in yo	our markets
mate the average percentage of total cost accoun	nted for by these	services.		
1. Please explain how the markets for solid	and engineered w	services.	ng and hare	
mate the average percentage of total cost accoun	and engineered w	services.	ng and hare	
nate the average percentage of total cost account to the average percentage of the average percentage percentage of the average percentage perce	and engineered w	services.	ng and hare	
Please explain how the markets for solid	and engineered w	services.	ng and hare	

II-22. Does your firm export solid and engineered wood flooring and/or hardwood plywood? If yes, please indicate in the table below the level of exports, by Harmonized Tariff Schedule (HTS) number for exports (Schedule B) for 2002-2006 and for the periods January-June 2006 and 2007 (please note that the HTS numbers changed as of Jan. 1, 2007).

Item	2002	2003	2004	2005	2006	Jan June 2006	Jan June 2007
SOLID WOOD FLOORING:							•
HTS subheading 4409.20:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4409.29:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4418.30:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4418.71:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4418.90:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							

	Con	lucituui Dusi	iness Inform	ulion		1	
ltem	2002	2003	2004	2005	2006	Jan June 2006	Jan June 2007
ENGINEERED WOOD FLOORI	NG:	1	l	1	1	1	1
HTS subheading 4412.10:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.13:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.14:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.22:				•		•	
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.23:		•		•	•	•	
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.29:		1	ll.	1		1	
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.31:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.32:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.94:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.99:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
Item	2002	2003	2004	2005	2006	Jan	Jan
						June 2006	June 2007
ENGINEERED WOOD FLOO	RING - C	ontinued:					
HTS subheading 4418.71:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4418.72:							1

	Confidential Business Information	
Quantity (1,000 square feet)		
Value (1,000 dollars)		
HTS subheading 4418.79:		
Quantity (1,000 square feet)		
Value (1,000 dollars)		

Item	2002	2003	2004	2005	2006	Jan June 2006	Jan June 2007
HARDWOOD PLYWOOD:			I.				
HTS subheading 4412.10:							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.13							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.14		I	I	1	I	1	
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.22		I		1	I		
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.23							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
Item	2002	2003	2004	2005	2006	Jan June 2006	Jan June 2007
HARDWOOD PLYWOOD - Coi	ntinued:						
HTS subheading 4412.29							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.31							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.32							
Quantity (1,000 square feet)							
Value (1,000 dollars)							
HTS subheading 4412.94							

Page

Value (1,000 dollars)	Confidential Business Information	
HTS subheading 4412.99		
Quantity (1,000 square feet)		
Value (1,000 dollars)		

PART III.-CERTIFICATION PROGRAMS

III-1.	Does your firm have a general policy requiring purchase of legal and/or sustainable timber? If yes, does your policy define what is meant by 'legal timber'?
	If yes, does this policy apply to <i>all</i> the timber purchased, or just the timber to supply those markets/customers that demand it?
III-2 products they	Does your firm require its suppliers to provide evidence that the timber and downstream y supply have been produced from legally harvested logs? Please explain.
	Does your firm require its suppliers to provide evidence of reconciliation of their log inputs legal supplies? If yes, what official documentation (e.g., log transport permits) is used for this do your suppliers make checks to avoid risks of forgeries?
III-4 unauthorized	Do your suppliers' chain of custody and traceability system(s) provide for controls to detect and possibly illegal supplies entering the supply chain? If yes, what are those controls?
III-5 and uses of t	Are sufficient records kept of your entire production to permit external audits of the sources imber to be carried out?
III-6 suppliers? I	Are any external audits carried out to check the accuracy of information provided by your Please explain.

III-7 plywood is o	What percentage of your firm's 2006 production (in value terms) of certified by the each of the following certification programs?	flooring and hardwood
	Sustainable Forestry Initiative (SFI) Program for Endorsement of Forest Certification (PEFC) Forest Stewardship Council (FSC) Canadian Standards Association (CSA) Other	

PART IV.--

PRICING AND RELATED INFORMATION

IV-1.	Who should be contacted regarding the requested pricing and related information					
	Company contact:	Name and title				
		Phone No.	E-mail address			

This section requests annual price and quantity data concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products during 2002-2006 and during the periods January-June 2006 and 2007 (the product numbers are to be written on the next page(s):

HARDWOOD PLYWOOD:

Product 1.—Birch face and back, grade B-4, veneer core, 4x8 feet, ¼ inch thick Product 2.—Birch face and back, grade B-2, veneer core, 4x8 feet, ½ inch thick Product 3.—Birch face and back, grade B-2, veneer core, 4x8 feet, ¾ inch thick Product 4.—Birch face and back, grade C-3, veneer core, 4x8 feet, ¾ inch thick Product 5.—Birch face and back, grade D-3, veneer core, 4x8 feet, ¾ inch thick Product 6.—Oak face and back, grade B-2, veneer core, 4x8 feet, ¾ inch thick Product 7.—Oak face and back, grade C-3, veneer core, 4x8 feet, ¾ inch thick Product 8.—Maple face and back, grade B-2, veneer core, 4x8 feet, ¾ inch thick Product 9.—Maple face and back, grade C-3 veneer core, 4x8 feet, ¾ inch thick Product 10.—Various species, grade overlay & better, veneer core, 4x8 feet, 3.4 mm thick

SOLID WOOD FLOORING:

Product 11.—Red oak, prefinished, 2¼ inches wide, ¾ inch thick, random lengths
Product 12.—White oak, unfinished, 2¼ inches wide, ¾ inch thick, random lengths
Product 13.—Oak, prefinished, 3¼ inches wide, ¾ inch thick, random lengths
Product 14.—Principal exotic species (please provide product specifications on the following page), prefinished or unfinished, any width, random lengths

ENGINEERED WOOD FLOORING:

Product 15.—Oak, prefinished, face ply greater than 1 mm thick, 3 inches wide, ³/₈ inch thick, random lengths

Product 16.—Oak, prefinished, face ply less than 1 mm thick, 3 inches wide, $^{3}/_{8}$ inch thick, random lengths

Product 17.—Various species, prefinished, hand scraped, 5 inches wide, ½ inch thick, random lengths

Product 18.—Various species, prefinished, sawn face on a plywood core, 3 inches wide, $\frac{5}{8}$ inch thick, random lengths

Product 19.—Principal exotic species (please provide product specifications on the following page), prefinished, face ply greater than 1 mm thick, any width, any thickness, random lengths

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the <u>FINAL NET</u> amount paid to you (i.e., should be net of all deductions for discounts or rebates).

COPY THIS PAGE AS NECESSARY. Complete a separate page for each of the specified products¹ produced and sold by your firm; fill in the product number from the previous page.

Product No(sp	ecify)
---------------	--------

(Quantity in square feet, value in dollars)						
Period of shipment	Quantity	Value ²				
2002						
2003						
2004						
2005						
2006						
January-June 2006						
January-June 2007						

¹ If your product does not exactly meet the product specifications but is competitive with the specified product, or if this page is for products 14, 17, 18, or 19 provide a description of your product and fill in the quantities and values above:

² 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 of shipment.

Confidential	Business	In	form	ation
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IV-2.	Please describe how your firm determines the prices that it charges for sales of solid and
engineered	wood flooring and/or hardwood plywood (e.g., transaction by transaction negotiation, contracts
for multipl	e shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent
price list w	ith your submission. If your price list is large, please submit sample pages.

- IV- 3. Please describe your firm's discount policy (quantity discounts, annual total volume discounts, etc.).
- IV-4 What are your firm's typical sales terms for its U.S.-produced solid and engineered wood flooring and/or hardwood plywood (e.g., 2/10 net 30 days)? ______ On what basis are your prices of domestic solid and engineered wood flooring and/or hardwood plywood usually quoted (e.g., f.o.b. warehouse, or delivered)?
- IV-5 Approximately what share of your firm's sales of its U.S.-produced solid and engineered wood flooring and/or hardwood plywood in 2006 were on a (1) long-term contract basis (multiple deliveries for more than 12 months), (2) short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (for a single delivery)?

Solid wood flooring						
Type of sale	Share of sales (percent)					
Long-term contracts						
Short-term contracts						
Spot sales						

Engineered wood flooring						
Type of sale	Share of sales (percent)					
Long-term contracts						
Short-term contracts						
Spot sales						

Hardwood plywood					
Type of sale	Share of sales (percent)				
Long-term contracts					
Short-term contracts					
Spot sales					

IV-6. If you sell on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract.

(a) What is the average of	Confidential Business Information duration of a contract?								
(b) Can prices be renego	(b) Can prices be renegotiated during the contract period?								
(c) Does the contract fix	(c) Does the contract fix quantity, price, or both?								
(d) Does the contract have a meet or release provision? _									
IV-7. If you sell on a short-tern coprovisions of a typical short-term co	m contract basis, please answer the fo	ollowing questions with respect to							
(a) What is the average of	duration of a contract?								
(b) Can prices be renego	otiated during the contract period?								
(c) Does the contract fix	quantity, price, or both?								
(d) Does the contract ha	ve a meet or release provision? _								
_	I time between a customer's order and solid and engineered wood flooring a								
	Solid wood flooring								
Source	Share of 2006 sales	Lead time							
From inventory									
Produced to order									
Total	100%								
	To also and a sold do also								
	Engineered wood flooring								
Source	Share of 2006 sales	Lead time							
From inventory									
Produced to order									
Total	100%								
	Hardwood plywood								
Source	Share of 2006 sales	Lead time							
From inventory									
Produced to order									
Total 100%									
	thin the United States (and outside th or hardwood plywood changed since and?								

☐ Unchanged ☐ Decreased

Increased

Page

IV-10a. Is **solid wood flooring** produced in the United States and in other countries interchangeable (i.e., can they physically be used in the same flooring 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 States Indonesia Brazil China Malaysia Russia Canada United States Indonesia Brazil China Malaysia Russia Canada		-8		1	P		y P	
States Indonesia Brazil China Malaysia Russia	Country-pair		Indonesia	Brazil	China	Malaysia	Russia	Canada
Brazil China Malaysia Russia								
China Malaysia Russia	Indonesia							
Malaysia Russia	Brazil							
Russia	China							
	Malaysia							
Canada	Russia							
	Canada							

¹ For any country-pair producing solid wood flooring	which is sometimes or neve	r interchangeable, p	lease explain
the factors that limit or preclude interchangeable use:			

IV-10b. Is **engineered wood flooring** produced in the United States and in other countries interchangeable (i.e., can they physically be used in the same flooring 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	United States	Indonesia	Brazil	China	Malaysia	Russia	Canada
United							

IV-10b. Is **engineered wood flooring** produced in the United States and in other countries interchangeable (i.e., can they physically be used in the same flooring 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

		•	-	_		
States						
Indonesia						
Brazil						
China						
Malaysia						
Russia						
Canada						
¹ For any country-pair producing engineered wood flooring which is <i>sometimes or never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:						

For any country-pair producing engineered wood flooring which is *sometimes or never* interchangeable, please explain the factors that limit or preclude interchangeable use:

IV-10c. Is **hardwood plywood** 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

		, I		J F			
Country-pair	United States	Indonesia	Brazil	China	Malaysia	Russia	Canada
United States							
Indonesia							
Brazil							
China							
Malaysia							
Russia							
Canada							

¹ For any country-pair producing hardwood plywood which is *sometimes or never* interchangeable, please explain the factors that limit or preclude interchangeable use:

IV-11a. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between **solid wood flooring** 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

Will produce from a specifical country pair							
Country- pair	United States	Indonesia	Brazil	China	Malaysia	Russia	Canada
United States							
Indonesia							
Brazil							
China							
Malaysia							
Russia							_
Canada							

¹ For any country-pair producing solid wood flooring which is *sometimes or never* significant, please explain:

IV-11b. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between **engineered wood flooring** 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

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Country- pair	United States	Indonesia	Brazil	China	Malaysia	Russia	Canada
United States							
Indonesia							
Brazil							
China							
Malaysia							
Russia							
Canada							

	¹ For any country-pair producing engineered wood flooring which is sometimes or never	significant,	please
exp	lain:		

IV-11c. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between **hardwood plywood** 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

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Country- pair	United States	Indonesia	Brazil	China	Malaysia	Russia	Canada
United States							
Indonesia							
Brazil							
China							
Malaysia							
Russia							
Canada							

¹ For any country-pair producing hard wood plywood which is *sometimes or never* significant, please explain: