### FOREIGN PRODUCERS' QUESTIONNAIRE

#### LOW ENRICHED URANIUM FROM FRANCE

Return completed questionnaire to:

### UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than August 3, 2007

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping review concerning low enriched uranium (LEU) from France (inv. No. 731-TA-909 (Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII

Name of firm \_\_\_\_

World	Wide Web address	
Has you 2002?	or firm produced or exported LEU (as defined in the instruction booklet) at any time since January 1,	
□NO	(Sign the certification below and promptly return only this page of the questionnaire to the Commission)	
☐ YE	(Read the instruction booklet carefully, complete all parts of the questionnaire, and return the entire questionnaire to the Commission so as to be received by the date indicated above)	
	CED THE CATTON	
	CERTIFICATION  If ormation herein supplied in response to this questionnaire is complete and correct to the best of my know that the information submitted is subject to audit and verification by the Commission.	owledge
and belief and und By signing this ceru information provide to the Conducted by the restigations relations relations of the conducted by the c	nformation herein supplied in response to this questionnaire is complete and correct to the best of my kn	ification I by the oping or dits and
and belief and und By signing this ceru information provide onducted by the Conducted by the Conducted by the Conducted by the Conducted by the Commission, its endintaining the results on tract personnel	Information herein supplied in response to this questionnaire is complete and correct to the best of my knowlerstand that the information submitted is subject to audit and verification by the Commission.  The commission of the Commission, and its employees and contract personnel, to use the led in this questionnaire and throughout this review in any other import-injury investigations or reviews. Commission on the same or similar merchandise. (If you do not consent to such use, please note the cert at information submitted in this questionnaire response and throughout this review may be used imployees, and contract personnel who are acting in the capacity of Commission employees, for developed this review or related proceedings for which this information is submitted, or in internal auting to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand	ification I by the oping or dits and
and belief and und By signing this ceru information provide onducted by the Conducted by the Conducted by the Conducted by the Conducted by the Commission, its endintaining the results on tract personnel	Information herein supplied in response to this questionnaire is complete and correct to the best of my knowlerstand that the information submitted is subject to audit and verification by the Commission.  It if it is grant consent for the Commission, and its employees and contract personnel, to use the led in this questionnaire and throughout this review in any other import-injury investigations or reviews commission on the same or similar merchandise. (If you do not consent to such use, please note the cert at information submitted in this questionnaire response and throughout this review may be used imployees, and contract personnel who are acting in the capacity of Commission employees, for developed this review or related proceedings for which this information is submitted, or in internal auditing to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand will sign non-disclosure agreements.  Date  Ext.:	ification I by the oping or dits and

### 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 **XX** 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.

(a) 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					
(b) We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.					
Provide the name and address of establishment(s) covered by this questionnaire (see pages 3-4 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.					
Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e					

1-3.	Please provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-
	mail addresses of the <b>FIVE</b> largest U.S. importers of your firm's LEU in 2006.

No.	Importer's Name	Contact Person	Email	Area code and telephone number	Share of 2006 your exports (%)
1					
2					
3					
4					
5					

# PART I.--GENERAL INFORMATION--Continued

ny or any related firm have business plans, presentations, business proposals, or iments that describe, discuss, or analyze expected future market conditions for large expected future market expected future
YesPlease provide the requested documents. If you are not providing requested documents, please explain why not.
rm or any related firm produce, have the capability to produce, or have any plan J in the United States or other countries?
YesPlease name the firm(s) and France below and, if U.S. producer(s) ensure that they complete the Commission's producer questionnain (contact Nathanael Comly, Investigator, 202-205-3174; or <a href="mailto:nathanael.comly@usitc.gov">nathanael.comly@usitc.gov</a> , for copies of that questionnaire).
rm or any related firm import or have any plans to import LEU into the United
thir or any related firm import or have any plans to import LEO into the Office
YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Nathanael Comly, Investigator, 202-205-3174; or nathanael.comly@usitc.gov, for co

# PART II.--TRADE AND RELATED INFORMATION

II-1.	Has your firm experienced or announced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of LEU since February 6, 2002 (the date on which the antidumping duty order under review became effective)?						
	☐ No ☐ YesSupply details as to the time, nature, and significance of such changes.						
II-2.	Does your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of LEU in the future?						
	No ☐ YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portion of business plans or other supporting documentation, that address this issue. Include in your response a specific projection of your firm's capacity to produce LEU (in SPECIFY UNITS) for 2007 and 2008						
II-3.	Would your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of LEU in the future if the antidumping duty order on LEU from France were to be revoked?						
	☐ No ☐ YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portion of business plans or other supporting documentation, that address this issue.						

No	YesPlease describe those plans, including planned dates and capacity/ production quantities involved, and the reason(s) for such change(s). these plans are to add or expand capacity or production, list (in descending order of importance) the markets (countries) to which suc additional capacity or production would be directed. If any of the pla to add capacity or production are influenced by expectation of any changes to export restrictions in the United States or other markets, please describe how your plans are affected by such expectations. Provide relevant portion of business plans or other supporting documentation that address this issue. Such documentation should include, but are not limited to, the schedule for any new production facilities (including when the facilities are scheduled to be placed on line), the likely tail assay that any new facility would operate at, your plans for managing the transition from existing facilities to the new facilities, including the accumulation and use of inventories, and the effect that any such new production facility would have on previously existing facilities.
	effect that any such new production facility would have on previously
-	production technology used in the production of LEU in France and identify majo puts. Also discuss any significant changes in production technology since 2002 (t
production in year the antid	production technology used in the production of LEU in France and identify majo puts. Also discuss any significant changes in production technology since 2002 (tumping duty orders under review became effective). In addition, what do you this mpetitive impact of USEC's American Centrifuge Program?
production in year the antid	puts. Also discuss any significant changes in production technology since 2002 (tumping duty orders under review became effective). In addition, what do you this
production in year the antid will be the co  (a) Describe y Company, ltd	puts. Also discuss any significant changes in production technology since 2002 (tumping duty orders under review became effective). In addition, what do you this
production in year the antid will be the co  (a) Describe y Company, ltd are involved in	puts. Also discuss any significant changes in production technology since 2002 (tumping duty orders under review became effective). In addition, what do you this impetitive impact of USEC's American Centrifuge Program?  Your firm's or any related firm's relationship with the ETC (Enrichment Technolog) joint venture or its owners. Please provide the names of all other entities which

	(c) Do you have any arrangements or agreements with the aforementioned owner or any of its subsidiaries to supply LEU to you or your customers in order to meet delivery obligations of your firm's in the United States in the next five years that would otherwise have to be met with subjucted? If so, please provide details of the quantities to be supplied (in kgs of U), quantity of SV in the SWU component of such LEU, the dates on which it will be provided, the prices to be particularly by you under these arrangements, the manner in which the LEU will be supplied and the U.S. customers to which it will be provided.							
II-7.	Has your firm since 2002 proproducts on the same equipm					ire, other		
	pro	t the following inform duction capacity and j iods indicated.						
	Product	<u>Period</u>	Bas	sis of alloca	tion of capac	city data		
	LEU							
			<u> </u>					
	(Quantity	in 1,000 kg of enriched	U and 1,00	0 SWUs))				
	ltem	2002	2003	2004	2005	2006		
AVE	RAGE PRODUCTION CAPACITY		<u> </u>	1		1		
(	Quantity in SWUs							
	Quantity in kg of enriched U							
	DUCTION							
	Quantity in SWUs							
(	Quantity in kg of enriched U							
II-8.	Has your firm since 2002 proproducts on the same products.  No YesList					ire, other		
	<u>Product</u>	<u>Period</u>	Basis	of allocation	on of employ	ment data		

(a) What percentage of your firm's total <u>sales</u> in its most recent fiscal year was represented by sales of LEU (under either SWU or EUP contracts)? Percent
(b) What percentage of your firm's total <u>deliveries</u> in its most recent fiscal year was represented by sales of LEU (under either SWU or EUP contracts)?  Percent
(a) What percentage of your firm's total <u>sales</u> in its most recent fiscal year was represented by sales under EUP contracts? Percent
(b) What percentage of your firm's total <u>deliveries</u> in its most recent fiscal year was represented by sales under EUP contracts? Percent
(c) Please provide copies of your firm's top three EUP contracts, by volume, (and any amendments) that were entered, negotiated, or amended during the 2002-06 period.
(a) What percentage of your firm's total <u>sales</u> in its most recent fiscal year was represented by sales under SWU contracts? Percent
(b) What percentage of your firm's total <u>deliveries</u> in its most recent fiscal year was represented by sales under SWU contracts? Percent
(c) Please provide copies of your firm's top ten SWU contracts, by volume, (and any related amendments) that were entered, negotiated, or amended during the 2002-06 period.
Does your firm or any related firm have contracts, agreements or other arrangement with producers of natural uranium products in third countries under which your firm can obtain natural uranium for enrichment?
☐ No ☐ YesPlease describe these contracts, agreements and other arrangements, including the quantities of natural uranium that you can obtain, and supply supporting documentation.

II-14.	sign any firm uranium pro	m, in the last five year or conditional contra ducts, including the su or, or EUP, conversion or	cts with U.S. custo pply of natural ura	omers for the supply	
	□ No	YesPlease de solicitation		s, correspondence, p	roposals, or
II-15.	-	_		_	response to a relative ng the same equipment
	□ No	involved	in switching, and t		proximate time and cost price change required U.
II-16.	including LI	firm or any affiliated EU, in the United State 3, I-5, or I-6 above <sub>1</sub> ) si	s (not including in	•	•
	☐ No	_	e quantity (in 1,00 ventories below.	0 kilograms of enricl	ned U) of such <b>end-of-</b>
	2002	<u>2003</u>	<u>2004</u>	<u>2005</u>	2006
		or firm, or any affiliate EU, in any third countr		any inventories of ura	nnium products,
	□ No	YesSupply de	etails as to the size	, type, and locations	of such inventories.

7.	(a) Are your firm's exports of LEU subject to tariff or non-tariff barriers to trade (for example, antidumping or countervailing duty findings or remedies, tariffs, quotas, or regulatory barriers) in any countries other than the United States?							
	□ No		List the products(s mposed, and the		ar each such barrier was			
	Product		Country	Year imposed	Barrier (if tariff, give rate)			
		_	-	to current investigation or non-tariff barriers to	ns in any countries other than trade?			
	☐ No	YesI	List the products(s	s), country(ies), and the	e type of barrier.			
	Product		Country	Type of investig	<u>ation</u>			
i.	-	Is your firm aware of any tariff or non-tariff barriers to exports of LEU to France or the Europea Union, such as, but not limited to, the Corfu Declaration?						
	☐ No		Please describe the Corfu Declaration		eable, provide a copy of the			
	Identify export markets (other than the United States) that you have developed or where you have increased your sales of LEU as a result of the antidumping duty orders on LEU from France. Please identify and discuss below.							

II-20.	Describe the significance of the existing antidumping duty order covering imports of LEU from France in terms of its effect on:
	(a) Your firm's production capacity, production, home market shipments, exports to the United States and other markets, and inventories. You may wish to compare your firm's operations before and after the imposition of the order.
	(b) Your firm's contracting practices, terms, coverage, etc.
II-21.	Would your firm anticipate any changes in its production capacity, production, home market shipments, exports to the United States and other markets, or inventories relating to the production of LEU in the future if the antidumping duty order on LEU from France were to be revoked?
	<ul> <li>No</li> <li>☐ YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.</li> </ul>
II-22.	Please give the average product and tail assays for the LEU for which you report quantities in questions II-20. If there is a significant variation in these assays, please attach a description of the variation to the appropriate page and identify which quantities reported the variation applies to.

I-23. Do you produce any LEU by any means other than enrichment of natural UF <sub>6</sub> ?							
1	Identify the used (e.g., etc.).						
	Quantity	⁄ in 1,000 l	g of enric	hed U		П	
Production Method		Ca	lendar ye	ars		Jan-June	
T Toddollott Method	2002	2003	2004	2005	2006	2006	2007
(Specify): <sup>1</sup>							
(Specify): <sup>2</sup>							
(Specify): <sup>3</sup>							
(Specify): <sup>4</sup>							
<sup>1</sup> Provide the typical product assay for the LEU produced:							
<sup>2</sup> Provide the typical product assay for the LEU produced:							
<sup>3</sup> Provide the typical product assay for the LEU produced:							
<sup>4</sup> Provide the typical product assay f	or the LEU	oroduced: _					

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

II-24. Please report production capacity, production, shipments, and inventories of LEU produced by your firm in France since January 1, 2002.

Item		Ca	Jan-June				
item	2002	2003	2004	2005	2006	2006	2007
AVERAGE PRODUCTION CAPACITY <sup>1</sup>							
BEGINNING-OF-PERIOD INVENTORIES <sup>2</sup> :							
Quantity (kg of enriched U)							
Quantity of SWUs required to produce inventories (SWUs)							
PRODUCTION <sup>3</sup> :							
Quantity (kg of enriched U)							
Quantity of SWUs to produce LEU (SWUs)							
SHIPMENTS OF LEU UNDER SWU CONTRACTS:							
Home market:							
Quantity of SWU sold (SWUs)							
Estimated quantity delivered (kg of enriched U)							
Exports to							
United States:4							
Quantity of SWU sold (SWUs)							
Estimated quantity delivered (kg of enriched U)							
Quantity of natural UF <sub>6</sub> received (kg of U)							
Estimated value of natural UF <sub>6</sub> received							
All other export markets:5							
Quantity of SWU sold (SWUs)							
Estimated quantity delivered (kg of enriched U)							
Total exports:							
Quantity of SWU sold (SWUs)							
Estimated quantity delivered (kg of enriched U)							
Total shipments:				ı	•	1	
Quantity of SWU sold (SWUs)							
Estimated quantity delivered (kg of enriched U)							
SHIPMENTS OF LEU UNDER EUP CONTRACTS:	•				•		
Home market:							
Quantity of EUP sold (kg of enriched U)							
SWU component (estimated SWUs)					1		

Table continued

# PART II—TRADE AND RELATED INFORMATION -- Continued

### II-24.—Table continued

(Quantity in 1,000 SWUs and 1,0	000 kilogra	ams of en	riched U,	and <i>value</i>	in \$1,000	0)	
Item		Ca	lendar ye	ars		Jan-	June
nem	2002	2003	2004	2005	2006	2006	2007
Exports to							
United States: <sup>4</sup>							
Quantity of EUP sold (kg of enriched U)							
SWU component (estimated SWUs)							
Total value of EUP sold							
Estimated value SWU component							
All other export markets: 5							
Quantity of SWU sold (SWUs)							
Estimated quantity delivered (kg of enriched U)							
Total exports:							
Quantity of EUP sold (kg of enriched U)							
SWU component (estimated SWUs)							
Total sales:							
Quantity of EUP sold (kg of enriched U)							
SWU component (estimated SWUs)							
END-OF-PERIOD INVENTORIES:							
Quantity (kg of enriched U)							
Quantity of SWUs required to produce inventories (SWUs)							
1 Report the level of production that your establishment( Assume normal operating contiditions (i.e., using equipmer ( hours per week, weeks per year) and time f product mix). Please explain any changes in reported capa	nt and mach or downtime	inery in plac	e and read	v to operate	e: normal or	perating leve	els
<sup>2</sup> Reconciliation of dataPlease note that the <b>quantitie</b> plus production, less total shipments, equals end-of-period SWUs	inventories.  _EU in Franc	Do the dat	a reported of	reconcile?	duction in 2	2006.	Percent
Percent  5 Identify principal other export markets and the approxi	mate share	of your expo	orts shipped	I to each ma	arket in 200	06	

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

II-25 <u>OTHER END-OF-PERIOD INVENTORIES</u>: For the specified periods, please report your end-of-period inventories of natural UF<sub>6</sub> feed other listed forms of uranium available to your firm, by ownership (See definitions in the instruction booklet.)

ltom.		Calendar years					
Item	2002	2003	2004	2005	2006	2006	2007
NATURAL UF <sub>6</sub> :							
Inventories owned by your customers <sup>1</sup>							
Inventories owned by your firm where	•						•
Your firm purchased the material							
Your firm otherwise acquired the material <sup>2</sup>							
Other inventories in your establishments <sup>3</sup>							
OTHER:							
Uranium tails (kgs)							
Uranium concentrates							
Less-enriched LEU							
Reprocessed uranium							
<sup>1</sup> Specify type of customer(s) (e.g. utilities):	•		•		•		•
<sup>2</sup> Please explain how acquired:							
<sup>3</sup> Who owns this material?							

(a) Please discuss how the following parameters changed during the period of review and how these parameters are expected to change in the foreseeable future.
Load factor
Tail assay (percent)
Burn up
Reactor power
Overfeeding or underfeeding
The Global Nuclear Energy Partnership Program
MOX, recycling, and plutonium disposition
(b) Please describe the impact of these parameter changes on your firm's production, sales, and profitability.

II-27.	Please describe how the scheduled termination of the HEU agreement in 2013 will impact your firm.					
II-28.	(a) Please discuss how reprocessing of uranium is changing and is likely to change in the foreseeable future in France, the United States and other countries.					
	(b) Please describe the impact of these changes on your firm's production, sales, and profitability.					
II-29.	(a) Please discuss your progress in completing a gaseous centrifuge plant or any other new enrichment facility, and how this development is likely to impact your operations.					
	(b) Please discuss your evolving strategy regarding the disposition of depleted uranium. Has your firm enriched depleted uranium and/or does it plan to do so within the next five years?					

### PART III.—MARKET FACTORS

(b)

(c)

(d)

III-1. Approximately what share of your firm's sales of its U.S.-produced LEU 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)?

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

III-2.	<ol> <li>If you sell on a long-term contract basis, please answer the following questions with respect provisions of a typical long-term contract.</li> </ol>						
	(a) What is the average duration of a contract?						
	(b) Can prices be renegotiated during the contract period?						
	(c)	Does the contract fix quantity, price, or both?					
	(d)	Does the contract have a meet or release provision?					
III-3.	I-3. If you sell on a short-term contract basis, please answer the following questions with re provisions of a typical short-term contract.						
	(a)	What is the average duration of a contract?					

III-4. What is the average lead time between a customer's order and the date of delivery for your firm's sales of your U.S.-produced LEU?

Source	Share of 2006 sales	Lead time
From inventory		
Produced to order		
Total	100 %	

Can prices be renegotiated during the contract period?

Does the contract fix quantity, price, or both?

Does the contract have a meet or release provision?

II-5.	To what extent have changes in the prices of raw materials affected your firm's selling prices for LEU during January 2002-June 2007? Also discuss any anticipated changes in your raw material costs in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.
II-6.	Have any changes occurred in any other factors affecting supply (e.g., changes in availability or prices of energy or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; or alternative production opportunities) that affected the availability of French-produced LEU in the U.S. market since January 1, 2002?  No Yes—Please note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.
II-7.	Please discuss your firm's, or affiliated firm's, agreement with any electricity suppliers, such as EDF (Électricité de France), to supply SWU and/or EUP in exchange for electricity, and how this agreement has changed since January 2002.
II-8.	Please discuss the likelihood of future large-scale U.S., Russian, and any other country production and sales of low-enriched uranium product blended-down from highly enriched uranium, including both uranium from existing inventories and/or new production, and identify any technical and/or commercial roadblocks to such production/sales. In addition, discuss any possible changes in your domestic uranium industry that might be expected to result from such production/sales, especially the impact on your domestic producers/facilities that produce uranium concentrates, natural UF <sub>6</sub> , and conversion and enrichment products. Also discuss any impact of such product on any plans of your firm for future uranium production in your country. Specify the time period involved. <i>Attached additional pages as needed</i> .

III-9.	(a) Do you anticipate any changes in terms of the availability of French-produced LEU in the U.S. market in the future?						
	Increase	☐ No Change	Decrease				
	the impact of su	ich changes on shipment volur ong with relevant portions of b	e identify the changes including the time period and mes and prices. Provide any underlying business plans or other supporting documentation,				
				-			
III-10.	country market other constraint alternative coun	s. In your discussion, please d is that would prevent or retard ntry markets within a 12-month	describe any contracts, other sales arrangements, or your firm from shifting LEU between the U.S. and the period. Provide any underlying assumptions, is or other supporting documentation, that address	r			
III-11.	different from t States or to thir product mix, or	he product range, product mix d-country markets? Have ther	ng of LEU in your home market significantly x, or marketing of LEU for export to the United re been any significant changes in the product rangome market, for export to the United States, or for 1, 2002?	<u>-</u> ;e,			
	☐ No	YesPlease describe and	quantify if possible.				
				-			

III-12.	Please discuss any anticipated changes in terms of the product range, product mix, or marketi of LEU in your home market, for export to the United States, or for export to third-country markets in the future, identifying the time period(s) involved and the factor(s) that you believ would be responsible for such changes. Provide any underlying assumptions, along with rele portions of business plans or other supporting documentation, that address this issue.					
III-13.	(a) Please list in order of importance any products that may be substituted for LEU.					
	(i)					
	(ii)					
	(iii)					
	(b) For each possible substitute product, please give examples of applications and end uses for which they are substitutes.					
	(c) Have changes in the prices of these products affected the price for LEU?					
	No YesTo what degree do changes in their prices affect the price for LEU?  Does this effect have a time lag? If so, how long is the time lag for each substitute product? Does this vary by type of LEU or final end use?					

III-14.	Have there been any changes in the number or types of products that can be substituted for LEU since January 1, 2002?		
	□ No	YesPlease explain.	
III-15.	Do you anticipate any changes in terms of the substitutability of other products for LEU in the future?		
	□ No	YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.	
III-16.	Is the LEU produced by your firm and sold in its home market interchangeable (i.e., can be used in the same applications) with your firm's LEU sold to the United States and/or to third-country markets?		
	☐ No	YesIdentify the market(s) and any differences in the products.	
III-17.		end uses of the LEU that you manufacture and sell to your home market. If these er from those of the LEU you sell to the U.S. market or to third-country markets,	

III-18.	Have there been any changes in the end uses of LEU since January 1, 2002?		
	☐ No ☐ YesPlease describe.		
III-19.	Do you anticipate any changes in terms of the end uses of LEU in the future?		
	No YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.		
III-20.	How has demand within your home market and the United States (and outside the United States, if known) for LEU changed since January 1, 2002?		
	☐ Increased ☐ Unchanged ☐ Decreased		
	Other (describe)		
	What were the principal factors affecting changes in demand?		
III-21.	Do you anticipate any future changes in LEU demand in your home market and the United States and, if known, the rest of the world?		
	☐ No ☐ YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.		
	<del></del>		

III-22.	Please compare market prices of LEU in your home market, the United States, and third-country markets, if known. Provide specific information as to time periods and regions for any price comparisons.
III-23.	Describe briefly your home market and the EU market for LEU, including the number of, and competition between, producers.
III-24.	Do you face competition from imports of LEU in your home market?
m 2	☐ No ☐ YesPlease identify the country sources of any imports of LEU into your home market.
III-25.	Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss LEU supply (including production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including France, and (3) the world as a whole. Of particular interest is such data from January 1, 2002 to the present and forecasts for the future.