
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. 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)).

Name of firm _____
Address _____
City _____ State _____ Zip Code _____
World Wide Web address _____
Has your firm produced LEU (as defined in the instruction booklet) at any time since January 1, 2002?
<input type="checkbox"/> NO (Sign the certification below and promptly return only this page of the questionnaire to the Commission)
<input type="checkbox"/> YES (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)

CERTIFICATION

I certify that the information herein supplied in response to this questionnaire is complete and correct to the best of my knowledge and belief and understand that the information submitted is subject to audit and verification by the Commission.

By signing this certification I also grant consent for the Commission, and its employees and contract personnel, to use the information provided in this questionnaire and throughout this review in any other import-injury investigations or reviews conducted by the Commission on the same or similar merchandise. (If you do not consent to such use, please note the certification accordingly.)

I acknowledge that information submitted in this questionnaire response and throughout this review may be used by the Commission, its employees, and contract personnel who are acting in the capacity of Commission employees, for developing or maintaining the records of this review or related proceedings for which this information is submitted, or in internal audits and investigations relating to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that all contract personnel will sign non-disclosure agreements.

Name and Title of Authorized Official

Date

Signature of Authorized Official

Phone

Ext.: _____

Fax

E-mail address

PART I.—GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 50 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1a. 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. 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.

I-2. 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.

I-3. Do you support or oppose continuation of the antidumping duty order currently in place for subject LEU from France? Please indicate and explain.

Support Oppose Take no position

PART I.—GENERAL INFORMATION—Continued

I-4. Is your firm owned, in whole or in part, by any other firm?

No Yes--List the following information

<u>Firm name</u>	<u>Address</u>	<u>Extent of ownership</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____

I-5. Does your firm have any related firms, either domestic or foreign, which are engaged in importing LEU from France into the United States or which are engaged in exporting LEU from France to the United States?

No Yes--List the following information

<u>Firm name</u>	<u>Address</u>	<u>Affiliation</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____

I-6. Does your firm have any related firms, either domestic or foreign, which are engaged in importing LEU from countries **other than** France into the United States or which are engaged in exporting LEU from countries **other than** France to the United States?

No Yes--List the following information

<u>Firm name</u>	<u>Address</u>	<u>Affiliation</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____

PART I.—GENERAL INFORMATION—Continued

I-7. Does your firm have any related firms, either domestic or foreign, which are engaged in the production of LEU?

No Yes--List the following information

<u>Firm name</u>	<u>Address</u>	<u>Affiliation</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____

I-8. In Parts II and IV of this questionnaire we request a copy of your company's business plan. Does your company or any related firm have a business plan or any internal documents that describe, discuss, or analyze expected future market conditions for LEU?

No Yes--Please provide the requested documents. If you are not providing the requested documents, please explain why not.

PART II.—TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Nathanael Comly (202-205-3174; nathanael.comly@usitc.gov). **Supply all data requested on a calendar-year basis.**

II-1. Who should be contacted regarding the requested trade and related information?

Company contact: _____
Name and title

() _____
Phone number E-mail address

II-2. Has your firm experienced any change in the character of its 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)?

- | | |
|--|---------------------------------------|
| <input type="checkbox"/> Plant openings | <input type="checkbox"/> Relocations |
| <input type="checkbox"/> Expansions | <input type="checkbox"/> Acquisitions |
| <input type="checkbox"/> Consolidations | <input type="checkbox"/> Closures |
| <input type="checkbox"/> Prolonged Shutdowns ¹ | <input type="checkbox"/> Other |
| <input type="checkbox"/> Revised labor agreements ² | |

¹ Reasons include strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization.

² Changes in wages, benefits, or work rules; or any other change in labor agreements.

Please supply details as to the time, nature, and significance of any such changes, and provide underlying assumptions, together with relevant portions of business plans, public corporate filings or other internal documentation, that address this issue in the space below.

PART II.—TRADE AND RELATED INFORMATION--Continued

II-3. 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

Yes---Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue. **Include in your response a specific projection of your firm's capacity to produce LEU (in 1,000 kgs of enriched U and 1,000 SWUs) for 2007 and 2008.**

II-4. 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

Yes---Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.

PART II.—TRADE AND RELATED INFORMATION--Continued

II-5. Has your firm since January 1, 2002 produced, or does your firm anticipate producing in the future, other products on the same equipment and machinery used in the production of LEU and/or using the same production and related workers employed to produce LEU?

No Yes--List the following information.

<u>Product</u>	<u>Period</u>	<u>Basis of allocation of capacity data</u>
<u>LEU</u>	_____	_____
_____	_____	_____
_____	_____	_____

II-6. Is your firm able to increase supply using your existing equipment? Please describe the constraint(s) that set the limit(s) on your LEU production capacity.

II-7. Is your firm able to switch production between enriched uranium and other products in response to a relative change in the price of LEU vis-a-vis the price of other products, using the same equipment and labor?

No Yes--Please identify the other products, the approximate time and cost involved in switching, the minimum relative price change required for your firm to switch production to or from LEU, and any constraints.

PART II.—TRADE AND RELATED INFORMATION--Continued

II-8. Please provide the average product and tail assays for the LEU produced by your firm below (quantities should reconcile with production data reported in questions II-10 and II-11. 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.

Quantity (kgs enriched U)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Product assay							
Tails assay							

II-9. What is the range of tails assays that you offer your customers the right to choose within? If this range differs for different customers, please so specify and provide the range(s) and identify the customers. If the range(s) has changed during the period January 1, 2002-June 30, 2007, please so state and provide the range(s) and the period during which each was effective.

II-10. Do you produce any LEU by any means other than enrichment of natural UF₆?

- No Yes--Identify the quantities in kgs of enriched U produced by the method used (e.g., enrichment of slightly enriched UF₆, blending down of HEU, etc.). Attach additional pages as necessary.

Quantity in 1,000 kgs of enriched U							
Production Method	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
(Specify): ¹ _____							
(Specify): ² _____							
(Specify): ³ _____							
(Specify): ⁴ _____							

¹ Provide the typical product assay for the LEU produced: _____
² Provide the typical product assay for the LEU produced: _____
³ Provide the typical product assay for the LEU produced: _____
⁴ Provide the typical product assay for the LEU produced: _____

PART II.—TRADE AND RELATED INFORMATION--Continued

II-11 Report your firm's production capacity, production, shipments, inventories, and employment related to the production of **LEU** in your U.S. establishment(s) during the specified periods. **Do not include sales or purchased or imported material.** (See definitions in the instruction booklet.)

<i>(Quantity in 1,000 SWUs and 1,000 kgs of U or enriched U and value in \$1,000)</i>							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
BEGINNING-OF-PERIOD INVENTORIES							
Quantity of LEU (kgs of enriched U)							
Quantity of SWUs required to produce inventories (SWUs)							
PRODUCTION							
Quantity in SWUs							
Quantity in kgs of enriched U							
U.S. SHIPMENTS OF LEU UNDER--							
SWU CONTRACTS							
Quantity of SWUs sold (SWUs)							
Estimated quantity delivered (kgs of enriched U)							
Value of SWUs sold							
Quantity of natural UF ₆ received (kgs of U)							
Estimated value of natural UF ₆ received							
EUP CONTRACTS							
Quantity of EUP sold (kgs of enriched U)							
SWU component (estimated SWUs)							
Total Value of EUP sold							
Estimated value of SWU component							
EXPORT SHIPMENTS OF LEU UNDER¹--:							
SWU CONTRACTS							
Quantity of SWUs sold (SWUs)							
Estimated quantity delivered (kgs of enriched U)							
Value of SWUs sold							
Quantity of natural UF ₆ received (kgs of U)							
Estimated value of natural UF ₆ received							
EUP CONTRACTS							
Quantity of EUP sold (kgs of enriched U)							
SWU component (estimated SWUs)							
Total Value of EUP sold							
Estimated value of SWU component							
END-OF-PERIOD INVENTORIES²							
Quantity of LEU (kgs of enriched U)							
Quantity of SWUs required to produce inventories (SWUs)							
¹ Identify, by quantity, your principal export markets for 2006: _____ _____							
² Reconciliation of data.--Please note that the quantities reported above should reconcile as follows: beginning-of-period inventories, plus production, less total shipments, equals end-of-period inventories. Do the data reported reconcile? SWUs <input type="checkbox"/> Yes <input type="checkbox"/> No--Please explain: _____ Kgs of enriched U. <input type="checkbox"/> Yes <input type="checkbox"/> No--Please explain: _____							

PART II.—TRADE AND RELATED INFORMATION--Continued

II-12 Report your firm's capacity to produce LEU in your U. S. establishment(s) and your firm's employment related to the production of LEU in those facilities during the specified periods. (See definitions in the instruction booklet.)

Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
AVERAGE PRODUCTION CAPACITY:							
Quantity in 1,000 SWUs							
Quantity in 1,000 kgs of enriched U							
EMPLOYMENT DATA:							
Average number of PRWs							
Hours worked by PRWs (1,000 hours)							
Wages paid to PRWs (value - \$1,000)							
¹ The production capacity (see definitions in instruction booklet) reported is based on operating _____ hours per week, _____ weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary). _____ _____							

II-13 **SHIPMENTS BY CUSTOMER TYPES:** For the specified periods, please report shipments of your firm's production of LEU (regardless of whether shipped under SWU or EUP contracts) to utilities and to all other customers. (See definitions in the instruction booklet.) The totals of the shipments to utilities and to other customers should total the U.S. shipments, by type, reported in question II-11.

(Quantity in 1,000 SWUs and 1,000 kgs of enriched U and value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
U.S. SHIPMENTS OF LEU UNDER--							
SWU CONTRACTS WITH--							
UTILITIES:							
Quantity of SWUs sold (SWUs)							
Estimated quantity of LEU (kgs of enriched U)							
OTHERS¹:							
Quantity of SWUs sold (SWUs)							
Estimated quantity of LEU (kgs of enriched U)							
EUP CONTRACTS WITH--							
UTILITIES:							
Quantity of SWUs sold (SWUs)							
Estimated quantity of LEU (kgs of enriched U)							
OTHERS²:							
Quantity of SWUs sold (SWUs)							
Estimated quantity of LEU (kgs of enriched U)							
¹ Specify customers: _____ ² Specify customers: _____							

PART II.—TRADE AND RELATED INFORMATION--Continued

II-14 **END-OF-PERIOD INVENTORIES OF LEU:** For the specified periods, please report the finished end-of-period inventories of LEU that were produced in your U.S establishment(s). (See definitions in the instruction booklet.) **DO NOT** report inventories of product which you imported (such as inventories should be reported in the importers' questionnaire). **DO NOT** report inventories of purchases (report those in question II-21).

(Quantity in 1,000 SWUs and 1,000 kgs of enriched U)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
INVENTORIES OF LEU OWNED BY YOUR CUSTOMERS:							
Quantity (kgs of enriched U)							
Quantity of SWUs required to produce inventories (SWUs)							
INVENTORIES OF LEU OWNED BY YOUR FIRM:							
Quantity (kgs of enriched U)							
Quantity of SWUs required to produce inventories (SWUs)							
TOTAL INVENTORIES OF LEU:¹							
Quantity (kgs of enriched U)							
Quantity of SWUs required to produce inventories (SWUs)							
¹ Total end-of-period inventories should match "ending inventories" in question II-11; if not, please explain why. _____							

II-15 **OTHER END-OF-PERIOD INVENTORIES:** For the specified periods, please report your end-of-period inventories of natural UF₆ feed and other listed forms of uranium available to your firm, by ownership (See definitions in the instruction booklet.)

(Quantity in 1,000 kgs of U and 1,000 kgs)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
NATURAL UF₆:							
Inventories owned by your customers ¹							
Inventories owned by your firm where--							
Ownership was transferred from U.S. Dept. Of Energy							
Your firm purchased the material							
Your firm otherwise aquired the material ²							
Other inventories in your establishments ³							
OTHER:							
Uranium tails (kgs)							
Uranium concentrates							
Less-enriched LEU							
Reprocessed uranium							
¹ Specify type of customer(s) (e.g. utilities): _____							
² Please explain how acquired: _____							
³ Who owns this material? _____							

PART II.—TRADE AND RELATED INFORMATION--Continued

II-16 **SOURCE OF NATURAL UF₆ USED TO PRODUCE LEU DELIVERED:** Please report, by source(s), the quantities of natural UF₆ feed used by your firm to produce the LEU that was delivered by your firm during the specified periods (which were reported in question II-11). (See definitions in the instruction booklet.)

(Quantity in 1,000 kgs of U)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
SWU CONTRACTS--							
Natural UF ₆ supplied by your customers ¹							
Natural UF ₆ owned by your firm where--							
Ownership was transferred from U.S. Dept. Of Energy							
Your firm purchased the material							
Your firm otherwise aquired the material ²							
Other natural UF ₆ used to produce LEU ³							
EUP CONTRACTS--							
Natural UF ₆ supplied by your customers ¹							
Natural UF ₆ owned by your firm where--							
Ownership was transferred from U.S. Dept. Of Energy							
Your firm purchased the material							
Your firm otherwise aquired the material ²							
Other natural UF ₆ used to produce LEU ³							
¹ Specify type of customer(s) (e.g. utilities): _____ ² Please explain how acquired: _____ ³ Who supplied this material? _____							

PART II.—TRADE AND RELATED INFORMATION--Continued

II-17. If you do not supply SWU contracts using the customers' own natural UF₆ feed to produce the LEU, how do you track the debiting of uranium feed inventory accounts? Please provide any inventory tracking records that may be useful. Please indicate whether your inventory records are consistent with your reporting of feed origin delivered to U.S. utilities as per the invoice(s) issued for the delivery of LEU.

II-18 **SHIPMENTS OF NATURAL UF₆**: Please report the quantities and value of the natural UF₆ sold by your firm during the specified periods. (See definitions in the instruction booklet.)

<i>(Quantity in 1,000 kgs of U and value in \$1,000)</i>							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
SHIPMENTS:¹							
Quantity							
Value							
¹ Please specify the source(s) of this natural UF ₆ : _____							

PART II.—TRADE AND RELATED INFORMATION--Continued

II-19 NON-IMPORT SWU PURCHASES.—Other than direct imports, has your firm otherwise purchased LEU under SWU contracts since January 1, 2002? (See definitions in the instruction booklet.) DO NOT report purchases under EUP contracts (see question II-20).

No Yes--Report such purchases below for the specified periods.¹

(Quantity in 1,000 SWUs and 1,000 kgs of U or enriched U and value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
PURCHASES FROM U.S. IMPORTERS² OF SWU FROM--							
Specify country of enrichment: _____							
Quantity of SWUs purchased (SWUs)							
Quantity of LEU delivered (kgs of enriched U)							
Value of SWUs purchased							
Quantity of natural UF ₆ provided to you (kgs of U)							
Value of natural UF ₆ provided by you							
Specify country of enrichment: _____							
Quantity of SWUs purchased (SWUs)							
Quantity of LEU delivered (kgs of enriched U)							
Value of SWUs purchased							
Quantity of natural UF ₆ provided to you (kgs of U)							
Value of natural UF ₆ provided by you							
Specify country of enrichment: _____							
Quantity of SWUs purchased (SWUs)							
Quantity of LEU delivered (kgs of enriched U)							
Value of SWUs purchased							
Quantity of natural UF ₆ provided to you (kgs of U)							
Value of natural UF ₆ provided by you							
PURCHASES FROM THE U.S. DEPT OF ENERGY:²							
Quantity of SWUs purchased (SWUs)							
Quantity of LEU delivered (kgs of enriched U)							
Value of SWUs purchased							
Quantity of natural UF ₆ provided to you (kgs of U)							
Value of natural UF ₆ provided by you							
PURCHASES FROM OTHER SOURCES:²							
Quantity of SWUs purchased (SWUs)							
Quantity of LEU delivered (kgs of enriched U)							
Value of SWUs purchased							
Quantity of natural UF ₆ provided to you (kgs of U)							
Value of natural UF ₆ provided by you							
¹ Please indicate your reasons for purchasing this product. If your reasons differ by source, please elaborate. _____ _____							
² Please list the name of the firm(s) from which you purchased this product. If your suppliers diff by source, please identify the source for each listed supplier. For imported material, please list the importer of record. _____ _____							

PART II.—TRADE AND RELATED INFORMATION--Continued

II-20 NON-IMPORT EUP PURCHASES.--Other than direct imports, has your firm otherwise purchased LEU under EUP contracts since January 1, 2002? (See definitions in the instruction booklet.) DO NOT report purchases under SWU contracts (see question II-19).

No Yes--Report such purchases below for the specified periods.¹

(Quantity in 1,000 SWUs and 1,000 kgs of enriched U and value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
PURCHASES FROM U.S. IMPORTERS² OF EUP FROM--							
Specify country of enrichment: _____							
Quantity of EUP delivered (kgs of enriched U)							
SWU component (estimated SWUs)							
Total value of EUP purchased							
Estimated value of SWU component							
Specify country of enrichment: _____							
Quantity of EUP delivered (kgs of enriched U)							
SWU component (estimated SWUs)							
Total value of EUP purchased							
Estimated value of SWU component							
Specify country of enrichment: _____							
Quantity of EUP delivered (kgs of enriched U)							
SWU component (estimated SWUs)							
Total value of EUP purchased							
Estimated value of SWU component							
PURCHASES FROM THE U.S. DEPT OF ENERGY:²							
Quantity of EUP delivered (kgs of enriched U)							
SWU component (estimated SWUs)							
Total value of EUP purchased							
Estimated value of SWU component							
PURCHASES FROM OTHER SOURCES:²							
Quantity of EUP delivered (kgs of enriched U)							
SWU component (estimated SWUs)							
Total value of EUP purchased							
Estimated value of SWU component							
¹ Please indicate your reasons for purchasing this product. If your reasons differ by source, please elaborate. _____ _____							
² Please list the name of the firm(s) from which you purchased this product. If your suppliers differ by source, please identify the source for each listed supplier. For imported material, please list the importer of record. _____ _____							

PART II.—TRADE AND RELATED INFORMATION--Continued

II-21 **SHIPMENTS AND INVENTORIES OF NON-IMPORT LEU PURCHASES.**--Report your firm's shipments and inventories related to the non-import purchases of LEU (whether by SWU or EUP contracts) during the specified periods. DO NOT include product which you imported (report that in the importers' questionnaire) or produced (see question II-11). Please copy page and report separately for each source for which you reported purchases in question II-19 or II-20. Purchases shown should equal the total of purchases of LEU (whether purchased by a SWU or a EUP contract) reported in II-19 and II-20.

(Quantity in 1,000 SWUs and 1,000 kgs of U or enriched U and value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
BEGINNING-OF-PERIOD INVENTORIES:							
Quantity of LEU (kgs of enriched U)							
SWUs component (estimated SWUs)							
PURCHASES:							
Quantity of LEU purchased (kgs of enriched U)							
Quantity of SWUs to produce LEU (SWUs)							
U.S. SHIPMENTS OF LEU UNDER--							
SWU CONTRACTS:							
Quantity of SWUs sold (SWUs)							
Quantity of LEU delivered (kgs of enriched U)							
Value of SWUs sold							
Quantity of natural UF ₆ received (kgs of U)							
Estimated value of natural UF ₆ received							
EUP CONTRACTS:							
Quantity of EUP sold (kgs of enriched U)							
SWU component (estimated SWUs)							
Total Value of EUP sold							
Estimated value of SWU component							
EXPORT SHIPMENTS OF LEU UNDER¹--							
SWU CONTRACTS:							
Quantity of SWUs sold (SWUs)							
Quantity of LEU delivered (kgs of enriched U)							
Value of SWUs sold							
Quantity of natural UF ₆ received (kgs of U)							
Estimated value of natural UF ₆ received							
EUP CONTRACTS:							
Quantity of EUP sold (kgs of enriched U)							
SWU component (estimated SWUs)							
Total Value of EUP sold							
Estimated value of SWU component							
END-OF-PERIOD INVENTORIES²:							
Quantity of LEU (kgs of enriched U)							
Quantity of SWUs required to produce inventories (SWUs)							

¹ Identify, by quantity, your principal export markets for 2006: _____

² Reconciliation of data.--Please note that the **quantities** reported above should reconcile as follows: beginning-of-period inventories, plus production, less total shipments, equals end-of-period inventories. Do the data reported reconcile?

SWUs Yes No--Please explain: _____

Kgs of enriched U Yes No--Please explain: _____

PART II.—TRADE AND RELATED INFORMATION--Continued

II-22. Explain how the Russian HEU Agreement and any other legal constraints vis-à-vis the U.S. Government, such as your agreements pursuant to privatization, have impacted and will continue to impact your firm's production, sales therefrom, inventories, and employment.

II-24. Since January 1, 2002, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of LEU?

No Yes--Name firm(s): _____.

II-25. Does your firm produce LEU in a foreign trade zone (FTZ)?

No Yes--Identify FTZ(s): _____.

II-26. Since January 1, 2002, has your firm imported LEU?

No Yes--**COMPLETE AND RETURN A U.S. IMPORTERS' QUESTIONNAIRE**

II-27. Describe the significance of the existing antidumping duty order covering imports of LEU from France in terms of its effect on your firm's production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, and asset values. You may wish to compare your firm's operations before and after the imposition of the order.

PART II.—TRADE AND RELATED INFORMATION--Continued

II-28. Would your firm anticipate any changes in its production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of LEU in the future if the antidumping duty order on LEU from France were to be revoked?

- No Yes--Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.

II-29. (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-30. Please describe how the scheduled termination of the HEU agreement in 2013 will impact your firm.

PART II.—TRADE AND RELATED INFORMATION--Continued

II-31. (a) Please discuss how reprocessing of uranium is changing and is likely to change in the foreseeable future in the United States and other countries.

(b) Please describe the impact of these changes on your firm's production, sales, and profitability.

II-32. 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.

II-33. 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?

II-34. Please discuss your firm's evolving strategies with regard to reprocessing and recycling. Does your firm anticipate major changes in this area?

PART III.—FINANCIAL INFORMATION

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

III-1. Who should be contacted regarding the requested financial information?

Company contact: _____

Name and title _____

() _____

Phone number _____ Fax number _____

E-mail address _____ Company web address _____

III-2. Briefly describe your financial accounting system.

A. When does your fiscal year end (month and day)? _____
If your fiscal year changed during the period examined, explain below:

B.1. Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include subject merchandise:

2. Does your firm prepare profit/loss statements for LEU:

Yes No

3. How often did your firm (or parent company) prepare financial statements (including annual reports and 10Ks)? Please check relevant items below.

Audited, unaudited, annual reports, 10Ks, 10Qs,

Monthly, quarterly, semi-annually, annually

4. Accounting basis: GAAP, cash, tax, or other comprehensive (specify) _____

Note: The Commission may request that your company submit copies of its financial statements, including internal profit-and-loss statements for the division or product group that includes LEU, as well as those statements and worksheets used to compile data for your firm's questionnaire response.

III-3. Briefly describe your cost accounting system (e.g., standard cost, job order cost, et cetera).

PART III.—FINANCIAL INFORMATION - *Continued*

III-4. Briefly describe your allocation basis, if any, for COGS, SG&A, and interest expense and other income and expenses.

III-5. Other products.--Please list any other products you produced in the facilities in which you produced LEU and provide the share of net sales accounted for by these other products in your most recent fiscal year:

<u>Products</u>	<u>Share of sales</u>
_____	_____
_____	_____
_____	_____

III-6. Does your company receive inputs (raw materials, labor, energy, or any other services) used in the production of LEU from any related company?

Yes--Continue to question III-7 below. No--Continue to question III-10 below.

III-7. In the space provided below, identify the inputs related to the production of LEU that your firm receives from related parties whose financial statements are consolidated with the financial statements of your firm.

<u>Input</u>	<u>Related party</u>
_____	_____
_____	_____
_____	_____

III-8. With respect to the related companies identified in response to question III-7 above, are their financial statements consolidated with your firm's financial statements? (In other words, are profits or losses arising from intercompany transactions eliminated?)

Yes--Continue to question III-9 below. No--Continue to question III-10 below.

PART III.—FINANCIAL INFORMATION - *Continued*

III-9. All intercompany profit on inputs purchased from related parties that is eliminated pursuant to formal financial statement consolidation should also be eliminated from the costs reported to the Commission; i.e., to the extent that they reflect the inputs purchased from related parties, costs should only reflect the related party's cost and not include an associated profit component. Reasonable methods for determining and eliminating the associated profit on inputs purchased from related parties are acceptable.

Has your firm complied with the Commission's instructions regarding costs associated with inputs purchased from related parties?

Yes

No--Please contact David Boyland at 202-708-4725.

PART III.—FINANCIAL INFORMATION - *Continued*

III-10. U.S. produced LEU.--In each period listed below and for both enrichment and EUP, respectively, provide the annual volume and associated costs of production for U.S.-produced LEU. Information presented in these tables should be used, in conjunction with a reasonable approximation of the time and manner in which these costs are matched against revenue, to complete table III-12 and table III-14 below.

(Quantity in 1,000 SWUs, value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Quantity							
Cost of production:							
Raw materials							
Direct labor							
Energy							
Other factory costs							
Total cost of production: ¹							
¹ Appropriate adjustments should be made to account for any activity which effectively reduces gross cost of production.							

(Quantity in 1,000 kgs of enriched U, value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Quantity of EUP							
Cost to produce (value):							
Raw materials							
Direct labor							
Energy							
Other factory costs							
Total cost of production: ¹							
¹ Appropriate adjustments should be made to account for any activity which effectively reduces gross cost of production.							

III-11. Russian produced LEU.--In each period listed below, provide the annual volume and total acquisition cost of all Russian-produced LEU. Provide data for the designated calendar years in chronological order from left to right, and for the specified interim periods. Information presented in these tables should be used, in conjunction with a reasonable approximation of the time and manner in which these costs are matched against revenue, to complete table III-13 below.

(Quantity in 1,000 kgs of enriched U, value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Quantity							
Complete acquisition cost							

PART III.—FINANCIAL INFORMATION - *Continued*

III-12 U.S.-produced LEU.--Report the revenue and related cost information requested below on the U.S.-produced LEU operations of your U.S. establishment(s). Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for the designated calendar years in chronological order from left to right, and for the specified interim periods.

<i>(Enrichment sales quantity in 1,000 SWUs, EUP sales quantity in 1,000 kgs of enriched U and value in \$1,000)</i>							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Net sales quantities¹--							
Domestic sales:							
Enrichment (<i>quantity</i> in 1,000 SWUs)							
EUP (<i>quantity</i> in 1,000 kg of enriched U)							
Export sales:							
Enrichment (<i>quantity</i> in 1,000 SWUs)							
EUP (<i>quantity</i> in 1,000 kg of enriched U)							
Total enrichment (<i>quantity</i> in 1,000 SWUs)							
Total EUP(<i>quantity</i> in 1,000 kg of enriched U)							
Net sales values¹--							
Domestic sales:							
Enrichment (<i>value</i>)							
EUP (<i>value</i>)							
Export sales:							
Enrichment (<i>value</i>)							
EUP (<i>value</i>)							
Total enrichment (<i>value</i>)							
Total EUP(<i>value</i>)							
Total net sales (<i>value</i>)							
Cost of U.S.-produced SWU							
Cost of U.S.-produced EUP							
Total cost of goods sold							
Gross profit or (loss)							
Selling, general, and administrative (SG&A) expenses:²							
Selling expenses							
General and administrative expenses							
Total SG&A expenses							
Operating income or (loss)							
Other income and expenses:							
Special charges							
Advanced technology costs							
Interest expense							
All other expense items							
Continued Dumping and Subsidy Offset Act funds received							
All other income items							
Total other income or expenses, net							
Net income of (loss) before income taxes							
Depreciation/amortization included above							
¹ Less discounts, returns, allowances, and prepaid freight. ² Do not include special charges or advanced technology expenses in reported SG&A expenses. ³ Because of their direct relationship to USEC's U.S. manufacturing operations, it is not generally expected that special charges and/or advanced technology expenses are allocable to USEC's activity related to Russian-produced SWU.							

PART III.—FINANCIAL INFORMATION - Continued

III-13. Russian-produced LEU.--Report the revenue and related cost information requested below on the Russian-produced LEU operations of your U.S. establishment(s).¹ Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for the designated calendar years in chronological order from left to right, and for the specified interim periods.

<i>(Enrichment sales quantity in 1,000 SWUs and value in \$1,000)</i>							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Net sales quantities¹							
Domestic sales:							
Enrichment (<i>quantity</i> in 1,000 SWUs)							
Export sales:							
Enrichment (<i>quantity</i> in 1,000 SWUs)							
Total net sales (<i>quantity</i> in 1,000 SWUs)							
Net sales values¹							
Domestic sales:							
Enrichment (<i>value</i>)							
Export sales:							
Enrichment (<i>value</i>)							
Total net sales (<i>value</i>)							
Total cost of purchased Russian SWU							
Gross profit or (loss)							
Selling, general, and administrative (SG&A) expenses:²							
Selling expenses							
General and administrative expenses							
Total SG&A expenses							
Operating income or (loss)							
Other income and expenses:							
Special charges ³							
Advanced technology costs ³							
Interest expense							
All other expense items							
Continued Dumping and Subsidy Offset Act funds received							
All other income items							
Total other income or expenses, net							
Net income of (loss) before income taxes							
Depreciation/amortization included above							
¹ Less discounts, returns, allowances, and prepaid freight ² Do not include special charges or advanced technology expenses in reported SG&A expenses. ³ Because of their direct relationship to USEC's U.S. manufacturing operations, it is not generally expected that special charges and/or advanced technology expenses are allocable to USEC's activity related to Russian-produced SWU.							

PART III.—FINANCIAL INFORMATION - Continued

III-14 U.S. and Russian-produced LEU.--Report the revenue and related cost information requested below on the U.S.-produced LEU operations of your U.S. establishment(s). Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for the designated calendar years in chronological order from left to right, and for the specified interim periods.

(Enrichment sales quantity in 1,000 SWUs, EUP sales quantity in 1,000 kgs of enriched U and value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Net sales quantities¹							
Domestic sales:							
Enrichment (<i>quantity</i> in 1,000 SWUs)							
EUP (<i>quantity</i> in 1,000 kg of enriched U)							
Export sales:							
Enrichment (<i>quantity</i> in 1,000 SWUs)							
EUP (<i>quantity</i> in 1,000 kg of enriched U)							
Total enrichment (<i>quantity</i> in 1,000 SWUs)							
Total EUP(<i>quantity</i> in 1,000 kg of enriched U)							
Net sales values¹							
Domestic sales:							
Enrichment (<i>value</i>)							
EUP (<i>value</i>)							
Export sales:							
Enrichment (<i>value</i>)							
EUP (<i>value</i>)							
Total enrichment (<i>quantity</i> in 1,000 SWUs)							
Total EUP(<i>quantity</i> in 1,000 kg of enriched U)							
Total net sales (<i>value</i>)							
Cost of U.S.-produced SWU							
Cost of U.S.-produced EUP							
Cost of purchased Russian SWU							
Total cost of goods sold							
Gross profit or (loss)							
Selling, general, and administrative (SG&A) expenses:²							
Selling expenses							
General and administrative expenses							
Total SG&A expenses							
Operating income or (loss)							
Other income and expenses:							
Special charges							
Advanced technology costs							
Interest expense							
All other expense items							
Continued Dumping and Subsidy Offset Act funds received							
All other income items							
Total other income or expenses, net							
Net income of (loss) before income taxes							
Depreciation/amortization included above							

¹ Less discounts, returns, allowances, and prepaid freight

² Do not include special charges or advanced technology expenses in reported SG&A expenses.

PART III.—FINANCIAL INFORMATION - Continued

III-15. Asset values associated with U.S.-produced LEU.—Report the total assets associated with the production, warehousing, and sale of U.S.-produced LEU. To the extent that your firm does not maintain assets data specific to U.S. and Russian-produced LEU in the normal course of business, please estimate the requested items in a manner that is consistent with your cost allocations in previous questions. Provide data as of the end of the designated calendar years in chronological order from left to right, and as of the end of the specified interim periods.

(Value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Assets associated with the production, warehousing, and sale of U.S.-produced LEU:							
1. Current assets							
2. Property, plant and equipment:							
A. Original cost of property, plant, and equipment							
B. Less: Accumulated depreciation							
C. Equals: Book value of property, plant, and equipment							
3. Other long-term assets							
4. Total assets (lines 1, 2C, 3)							

III-16. Asset values associated with Russian.-produced LEU.—Report the total assets associated with the production, warehousing, and sale of Russian-produced LEU. To the extent that your firm does not maintain assets data specific to U.S. and Russian-produced LEU in the normal course of business, please estimate the requested items in a manner that is consistent with your cost allocations in previous questions. Provide data as of the end of the designated calendar years in chronological order from left to right, and as of the end of the specified interim periods.

(Value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Assets associated with the production, warehousing, and sale of Russian-produced LEU:							
1. Current assets							
2. Property, plant and equipment:							
A. Original cost of property, plant, and equipment							
B. Less: Accumulated depreciation							
C. Equals: Book value of property, plant, and equipment							
3. Other long-term assets							
4. Total assets (lines 1, 2C, 3)							

PART III.—FINANCIAL INFORMATION - *Continued*

III-17. Asset values associated with U.S. and Russian.-produced LEU.—Report the total assets associated with the production, warehousing, and sale of U.S. and Russian-produced LEU. Provide data as of the end of the designated calendar years in chronological order from left to right, and as of the end of the specified interim periods.

(Value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Assets associated with the production, warehousing, and sale of U.S. and Russian-produced LEU:							
1. Current assets							
2. Property, plant and equipment:							
A. Original cost of property, plant, and equipment							
B. Less: Accumulated depreciation							
C. Equals: Book value of property, plant, and equipment							
3. Other long-term assets							
4. Total assets (lines 1, 2C, 3)							

III-18. Capital expenditures and research and development expenditures.—Report separately your firm's capital expenditures related to U.S.-produced LEU, capital expenditures related to Russian-produced LEU, and research and development expenditures related to LEU.¹ Provide data for the designated calendar years in chronological order from left to right, and as of the end of the specified interim periods.

(Value in \$1,000)							
Item	Calendar years					Jan-June	
	2002	2003	2004	2005	2006	2006	2007
Capital expenditures:							
Related to U.S.-produced LEU or SWU							
Related to Russian-produced LEU or SWU							
Total capital expenditures							
Research and development expenses¹							
¹ If the reported research and development expenses include items related directly to Russian-produced LEU (i.e., as opposed to being entirely related to U.S. production of LEU), please indicate generally what such R&D expenses represent and the associated amount in each period: _____ _____ _____							

PART IV.—PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Kelly Clark (202-205-3166, Kelly.Clark@usitc.gov)

IV-1. Who should be contacted regarding the requested pricing and related information?

Company contact:

() _____

Phone number

E-mail address

Section IV-A.—U.S. ENRICHMENT PRICES

This section requests quarterly U.S. SWU price and quantity shipment data, unless otherwise specified, concerning your firm's U.S. enrichment of uranium hexafluoride (UF₆) in the natural state to low enriched uranium under supply contracts with U.S. electric utilities during January 2002-June 2007. The customer typically specifies the exact level of enrichment of the LEU in the U²³⁵ isotope and the depletion of the isotope in the tails. U.S. fuel-assembly fabricators then typically arrange shipment of the LEU to their facilities to use in constructing fuel rods for the electric utilities, but the LEU also could be exported. The enricher stores the tails, which are a by-product of LEU production and, at some future time, will likely have to dispose of them. Report data in this section for LEU that your firm produced under an enrichment agreement with U.S. electric utilities **unrelated** to your firm, and, where specified, for EUP sold by your firm to U.S. electric utilities **unrelated** to your firm.

Enrichment fees.—Enrichment fees reported should be weighted-average transaction prices charged to enrich natural UF₆ into LEU **net of all discounts, allowances (including any freight allowances), rebates, and any other deductions or premiums**. Such enrichment prices include the cost of enrichment, but not the cost of the natural UF₆ feedstock used in the enrichment process. Unit fees are expressed in 1) dollars per kilogram (kg) of uranium (U) in the enriched UF₆, and 2) dollars per SWU (unit of work required to enrich UF₆ in the U²³⁵ isotope). Unit fee data also include the specified U²³⁵ isotope assays of the enriched product and the associated depleted tails, as both assays directly affect the fee. Higher U²³⁵ assays in the LEU (greater enrichment) and/or lower U²³⁵ assays in the tails (greater depletion) result in higher enrichment fees because of the greater number of SWUs required. Lower enrichment of the LEU and/or less depletion of the tails result in lower enrichment fees.

Weighted-average net U.S. f.o.b. unit enrichment fees.—U.S. enrichment unit fees that you invoice your U.S. electric utility customers for enrichment f.o.b. your U.S. facilities (or equivalent delivery). Two types of weighted-average net f.o.b. unit enrichment fees are requested; these are calculated by dividing your total net f.o.b. enrichment value for a particular period by a) the total kilograms of U in the LEU produced during that period and, alternatively, b) the total number of contracted SWUs associated with these kilograms of enriched uranium.

PART IV.—PRICING AND MARKET FACTORS—Continued

Quantities enriched.—Quantities of LEU your firm produced for U.S. electric utility customers during a particular period are requested on two bases: 1) in kilograms of U in your LEU that you produced during that period, net of any returns, and 2) in SWUs contracted to produce these kilograms of enriched U. If your firm uses pounds for the quantity of U in LEU, please convert to kilograms at the rate of 0.45359 kgs per pound when reporting the enrichment fee data.

Spot enrichment agreement.—An agreement, usually written, to supply U.S. customers with enrichment to produce LEU on an immediate or near-term basis (within 12 months) from the time of order.

Contract enrichment agreement.—A written agreement to supply U.S. customers enrichment to produce LEU during a specified period of time, with production of the LEU scheduled into the first calendar year or beyond from the contract-signing year. The total amount of this product to be enriched may be specified exactly or approximately. Enrichment fees may or may not be fixed.

IF FIXED, enrichment fees may be set at a specified level during the entire contract period or may initially be set at some level but subject to increases at intervals and amounts specified in the contract.

IF NOT FIXED, enrichment fees are based on some agreed upon prevailing market price indicator at the time of delivery and—

(a) may be subject to a contract requirement of a floor price (based on market prices or your costs), a ceiling price, a discount from the market price, or some combination of these, or

(b) may not be subject to such contract-fee requirements but subject to escalator clauses.

Total production in each quarter.—Please report separately for each enrichment agreement category, as defined below, the quantity, total net f.o.b. value, and net U.S. f.o.b. weighted-average unit enrichment fees for your firm's total quarterly enrichment of its produced LEU for U.S. electric utility customers (unrelated to your firm). Average quarterly product and tails assays also are requested, as are the quarterly number of SWUs contracted to produce the LEU. Also report the requested data separately for multi-year contracts in enrichment agreement categories, as defined below, by the year the contracts were entered into, or, if applicable, renegotiated. Combine requested data for all contracts entered into/renegotiated in the same year and **make copies of the appropriate tables to show the requested data separately for each group of contracts.** Show where requested in the tables, the contract year of the group of contracts for which production data are reported in the table, the full period encompassed by such contracts, the total number of such contracts, and the estimated total maximum quantity covered by these contracts.

PART IV.—PRICING AND MARKET FACTORS—Continued

Enrichment Agreement Categories:

- (1) Combined spot enrichment and those enrichment contracts for LEU where the fees for enrichment are based on market prices at the time of production and the contracts do not specify a fee/cost-based floor or a price ceiling.
- (2) Enrichment contracts for LEU where fees for enrichment are based on market prices at the time of production but the contracts do specify a fee/cost-based floor, a price ceiling, a discount from the market price, or some combination of these.
- (3) Enrichment contracts for LEU where the fees for enrichment are fixed or subject to escalator clauses specified in the contract.

PRODUCT DESCRIPTION:

Low enriched uranium hexafluoride.—Uranium hexafluoride enriched in the U²³⁵ isotope, usually in the range of 3-5 percent enrichment, but always less than 20 percent (as defined in the instructions).

NOTE: Report in section IV-A, unless otherwise indicated, the requested data **ONLY** for the LEU where your firm was the enricher on a SWU basis.

Report in section IV-B sales price data for LEU that was produced by your firm, such that your sales price of the LEU also included the feedstock costs of the natural UF₆ and the conversion (enriched uranium product or EUP). Report the same information for the latter price data, but instead of enrichment fee values and unit values, report EUP sales values and unit values.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-A.1 (a) Show in the following tabulation, by category of enrichment agreement (see previous page for descriptions), the total quantity (in kgs of U as LEU) of your firm's U.S. LEU production for U.S. electric utilities from January 2002-June 2007.

Category of enrichment agreement	Kgs of U in LEU
Category 1	
Category 2	
Category 3	
Other (specify: _____)	

IV-A.2. (a) Please check (✓) below whether the cost of tails storage and disposal and any other costs (that you specify) were typically included in your enrichment fee for LEU to U.S. electric utilities during January 2002-June 2007. For the cost items included, approximate the percentage share of your enrichment fee accounted for by each.

SWU price item:	Check (✓) as appropriate	Share of SWU price (percent)
SWUs	<input type="checkbox"/>	
Tails storage	<input type="checkbox"/>	
Tails disposal	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	
Freight costs to U.S. fabricators	<input type="checkbox"/>	
Other (specify: _____)	<input type="checkbox"/>	
Other (specify: _____)	<input type="checkbox"/>	
Other (specify: _____)	<input type="checkbox"/>	
Other (specify: _____)	<input type="checkbox"/>	
		TOTAL=100%

PART IV.—PRICING AND MARKET FACTORS—Continued

(b) Are storage and/or disposal costs for depleted tails included in the price of the SWUs or is your firm compensated for storage/disposal by some other entity?

Storage included: No Yes

Disposal included: No Yes

Firm is compensated: No Yes

If your firm is compensated, from whom is your firm compensated and approximately how much per SWU?

(c) What effect has this had on the U.S. uranium market? What effect do you anticipate this having in the future?

IV-A.3. Please describe any agreements or arrangements involving long-term commitments of your firm to purchase uranium produced outside of the United States, as well as any such agreements or arrangements for your firm to provide enrichment involving uranium produced outside of the United States.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-A.4. (a) How has the suspension agreement with Russia affected your firm's uranium provision of enrichment since January 2002? How do you expect it to affect your firm's activities in the future? Please include in your discussion how provisions of the suspension agreement and the amendments affected your firm's LEU enrichment production and inventory requirements/policy since January 2002.

(b) Discuss the availability and estimated quantity (in kgs of U) of current excess, or available for blending down to LEU, stockpiles of HEU in the United States, Russia, and possibly other countries, and the estimated average enrichment levels of those HEU stockpiles; report separately for each country.

(c) Please discuss if your firm is equipped to blend down HEU into LEU or report the cost and time estimated to be so equipped. Also discuss the likelihood of large-scale U.S. production and/or imports of LEU from HEU and identify and technical and/or commercial roadblocks to such production/importation.

(d) Please discuss the extent to which your imports of LEU under the Russian HEU agreement may have increased the world supply/availability of natural UF₆ since January 2002. Also discuss how any such increased supply/availability affected U.S. electric utilities' purchases of LEU during this period and whether your production of EUP was affected by it.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-A.5. (a) Enrichment agreement category 1: Combined spot enrichment and those enrichment contracts for LEU where the fees for enrichment are based on market prices at the time of production and the contracts do not specify a fee/cost-based floor or a price ceiling.

Period of production	Quarterly deliveries of U.S.-produced LEU under enrichment agreement category 1						
	Total quantity		Average assay		Total net f.o.b. value	Weighted-average net f.o.b. unit fee ²	
			Product	Tails		Dollars per kg of enriched U	Dollars per SWU
	Kgs of enriched U	Number of SWUs ¹	Percent		Dollars		
2002							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2003							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2004							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2005							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2006							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2007							
Jan.-Mar.							
Apr.-June							

¹ Separative work units; the standard measure of enrichment.

² Total net f.o.b. value divided by total quantity.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-A.5. (b) Enrichment agreement category 2: Enrichment contracts for LEU where fees for enrichment are based on market prices at the time of production but the contracts do specify a fee/cost-based floor, a price ceiling, a discount from the market price, or some combination of these.

COPY THIS TABLE AS NEEDED TO SHOW THE REQUESTED DATA SEPARATELY BY CONTRACT YEAR IN ENRICHMENT AGREEMENT CATEGORY 2.

Contract:	Year: _____		Full period of all contracts: _____			
	No. of contracts: _____		Total (maximum) quantity: _____			
Period of production	Quarterly deliveries of U.S.-produced LEU under enrichment agreement category 2					
	Total quantity		Average assay		Total net f.o.b. value	Weighted-average net f.o.b. unit fee²
			Product	Tails		
	Kgs of enriched U	Number of SWUs¹	Percent		Dollars	Dollars per kg of enriched U
2002						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2003						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2004						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2005						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2006						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2007						
Jan.-Mar.						
Apr.-June						
¹ Separative work units; the standard measure of enrichment. ² Total net U.S. f.o.b. value divided by total quantity.						

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-A.5. (c) Enrichment agreement category 3: Enrichment contracts for LEU where the fees for enrichment are fixed or subject to escalator clauses specified in the contract.

COPY THIS TABLE AS NEEDED TO SHOW THE REQUESTED DATA SEPARATELY BY CONTRACT YEAR IN ENRICHMENT AGREEMENT CATEGORY 3.

Contract:	Year: _____		Full period of all contracts: _____			
	No. of contracts: _____		Total (maximum) quantity: _____			
Period of production	Quarterly deliveries of U.S.-produced LEU under enrichment agreement category 3					
	Total quantity		Average assay		Total net f.o.b. value	Weighted-average net f.o.b. unit fee²
	<i>Kgs of enriched U</i>	<i>Number of SWUs¹</i>	Product	Tails		
			<i>Percent</i>		<i>Dollars</i>	<i>Dollars per kg of enriched U</i>
2002						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2003						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2004						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2005						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2006						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2007						
Jan.-Mar.						
Apr.-June						
¹ Separative work units; the standard measure of enrichment. ² Total net U.S. f.o.b. value divided by total quantity.						

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-B.1. (a) Enrichment agreement category 1: For **EUP**, combined spot enrichment and those enrichment contracts for LEU where the fees for enrichment are based on market prices at the time of production and the contracts do not specify a fee/cost-based floor or a price ceiling.

Period of production	Quarterly deliveries of U.S.-produced LEU under enrichment agreement category 1						
	Total quantity		Average assay		Total net f.o.b. value	Weighted-average net f.o.b. unit fee ²	
			Product	Tails		Dollars per kg of enriched U	Dollars per SWU
	Kgs of enriched U	Number of SWUs ¹	Percent		Dollars		
2002							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2003							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2004							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2005							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2006							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2007							
Jan.-Mar.							
Apr.-June							

¹ Separative work units; the standard measure of enrichment.

² Total net f.o.b. value divided by total quantity.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-B.1. (b) Enrichment agreement category 2: For **EUP**, enrichment contracts for LEU where fees for enrichment are based on market prices at the time of production but the contracts do specify a fee/cost-based floor, a price ceiling, a discount from the market price, or some combination of these.

COPY THIS TABLE AS NEEDED TO SHOW THE REQUESTED DATA SEPARATELY BY CONTRACT YEAR IN ENRICHMENT AGREEMENT CATEGORY 2.

Contract:	Year: _____		Full period of all contracts: _____				
	No. of contracts: _____		Total (maximum) quantity: _____				
Period of production	Quarterly deliveries of U.S.-produced LEU under enrichment agreement category 2						
	Total quantity		Average assay		Total net f.o.b. value	Weighted-average net f.o.b. unit fee²	
			Product	Tails			
	<i>Kgs of enriched U</i>	<i>Number of SWUs¹</i>	<i>Percent</i>		<i>Dollars</i>	<i>Dollars per kg of enriched U</i>	<i>Dollars per SWU</i>
2002							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2003							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2004							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2005							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2006							
Jan.-Mar.							
Apr.-June							
July-Sept.							
Oct.-Dec.							
2007							
Jan.-Mar.							
Apr.-June							
¹ Separative work units; the standard measure of enrichment. ² Total net U.S. f.o.b. value divided by total quantity.							

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-B.1. (c) Enrichment agreement category 3: For **EUP**, enrichment contracts for LEU where the fees for enrichment are fixed or subject to escalator clauses specified in the contract.

COPY THIS TABLE AS NEEDED TO SHOW THE REQUESTED DATA SEPARATELY BY CONTRACT YEAR IN ENRICHMENT AGREEMENT CATEGORY 3.

Contract:	Year: _____		Full period of all contracts: _____			
	No. of contracts: _____		Total (maximum) quantity: _____			
Period of production	Quarterly deliveries of U.S.-produced LEU under enrichment agreement category 3					
	Total quantity		Average assay		Total net f.o.b. value	Weighted-average net f.o.b. unit fee²
	<i>Kgs of enriched U</i>	<i>Number of SWUs¹</i>	Product	Tails		
			<i>Percent</i>		<i>Dollars</i>	<i>Dollars per kg of enriched U</i>
2002						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2003						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2004						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2005						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2006						
Jan.-Mar.						
Apr.-June						
July-Sept.						
Oct.-Dec.						
2007						
Jan.-Mar.						
Apr.-June						
¹ Separative work units; the standard measure of enrichment. ² Total net U.S. f.o.b. value divided by total quantity.						

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-B.2. Please discuss USEC's agreement with the Tennessee Valley Authority (TVA) to supply enrichment and/or EUP in exchange for electricity and how this agreement has changed since January 2002. Include whether the LEU contract involves enrichment and/or EUP, the quantities and prices of SWUs/kgs of U in EUP, and quantity and price of electricity to be supplied annually. In addition, discuss the period of the contract and how the prices of enrichment/EUP and electricity were determined.

IV-B.3. (a) In each year during 2002 through 2006 and in January to June 2007, what quantity and value of LEU has the U.S. government supplied to your firm and what quantity and value of this LEU did your firm sell? Please report separately shipments to customers in the United States and export shipments, and also report separately for enrichment and for EUP.

(b) What quantity and value, if any, of LEU supplied by the U.S. government has been delivered by your firm pursuant to enrichment contracts? Please report separately the quantity and value of any such shipments to customers in the United States and export shipments.

PART IV.—PRICING AND MARKET FACTORS—Continued

Unless otherwise requested, please answer all questions in the rest of Part IV based on your firm's total U.S. enrichment and EUP sales agreements with U.S. customers for its LEU produced in the United States and shipped since January 2002. If your response differs by type of enrichment/EUP sales agreement or type of customer, please explain in the margin or attach a separate explanation, noting the question number. Unless otherwise specified, shipments or imports refer to book transfers and physical movements of the LEU.

IV-C-1. Please discuss the following principal details of your SWU/EUP supply contracts based on a typical long-term contract, involving, at least partially, your U.S.-produced LEU.

- (a) What is the average duration of a contract? _____
- (b) How far in advance is a contract negotiated? _____
- (c) How frequently are contracts renegotiated? _____
- (d) Does the contract fix quantity, price, or both? _____
- (e) Does the contract have a meet-or-release provision? _____
- (f) What are the standard quantity requirements, if any? _____
- (g) What is the price premium for sub-minimum SWUs/kgs of U in LEU? _____

IV-C.2. (a) Identify and explain the typical factors discussed between your firm and its U.S. customers and/or factors that you consider in arriving at an enrichment fee and/or EUP price in **multi-year contracts** for your U.S.-produced LEU. Include the role of published enrichment fees/EUP prices, and if your firm issues price lists, please include a copy of your most recent list with your submission. Also discuss the tails assay range allowed by your firm.

(b) Please describe if your firm has had to renegotiate long-term contracts, due to meet-or-release provisions or other contract specifications, for your U.S.-produced LEU since January 2002. Include information about the number of contracts and percent of the total that have been renegotiated, the reason(s) why they were renegotiated, and the quantities involved (in number of SWUs and/or kgs of U in EUP). Please attach any relevant documentation to explain further.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-C.3. Identify and explain the typical factors discussed between your firm and its U.S. customers and/or factors that you consider in arriving at a **SPOT** enrichment fee/EUP price for your U.S.-produced LEU since January 2002. Include the role of published enrichment fees/ EUP prices, and if your firm issues price lists, please include a copy of your most recent list with your submission. Also discuss the tails assay range allowed by your firm.

IV-C.4. (a) What payment terms does your firm typically offer when selling U.S. customers its 1) U.S. enrichment to produce LEU and 2) its U.S.-produced EUP (e.g. 2/10 net 30 days, net 45 days, etc.)?

(b) How has your enrichment fee/EUP price typically been quoted since January 2002 (e.g., delivered to the fabricator, f.o.b. your enrichment facility, etc.)?

IV-C.5. Discuss in detail your firm's discount policy, including its requirements to qualify for discounts and the schedule of any volume discounts affecting its enrichment fees and EUP prices.

IV-C.6 (a) Has the use of swaps in the uranium market changed since January 2002? If there has been an increase or decrease, please describe the effect it has had, including information for executed contracts and contracts entered into for delivery in 2007-08.

(b) Has the use of loans/leases in the uranium market changed since January 2002? If there has been an increase or decrease, please describe the effect it has had, including information for executed contracts and contracts entered into for delivery in 2007-08.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-C.7. (a) Please discuss below the three largest multi-year sales contracts involving your enrichment to produce LEU and your three largest multi-year contracts to provide EUP that you negotiated with U.S. customers since January 1, 2002. Include as a minimum the information requested below. Report separately for each type of sales contract and show where indicated the type of contract; **copy this page for each contract**. In addition, please submit a copy of each contract.

Type of sales contract: _____

The name and type (electric utility, trader, etc.) of U.S. customer:

The total contract quantity (in kgs of U contained in the LEU and in SWUs) and any quantity flexibility provided for in the contract:

The beginning and ending production dates of the full contract:

A full description of the enrichment fee/product price provisions, including any fee floors, ceilings, escalator clauses, and any meet-or-release fee provisions. In addition, identify and explain the factors considered by your firm and/or discussed with your customer in arriving at the contract's enrichment fee provisions:

Report the total quantity (in kgs of U and in SWUs) and the weighted-average enrichment fee/product price for production of LEU under this contract that 1) occurred during 2002-06, and 2) are expected to occur during 2007-08:

Occurred during 2002-06: _____

Expected to occur during 2007-08: _____

(b) Is this enrichment contract linked to contracts for the supply of natural uranium or for conversion? If yes, please describe those contract provisions, including the contract quantity and the weighted average price involved.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-C.8. (a) Please discuss the extent to which delivery lead times are important when your firm offers its spot market enrichment and EUP to U.S. customers. In addition, discuss whether imported LEU is generally available with either shorter or longer lead times than U.S.-produced LEU when competing in the spot market, and please take into consideration your firm's inventories of LEU, as well as U.S. importers' inventories of LEU.

(b) Please report your firm's average delivery lead time (in number of days) for U.S. spot market delivery of SWUs and EUP of its U.S.-produced LEU in 2007. Have average lead times changed since January 2002? If yes, note dates of and reason(s) for any changes.

IV-C.9. Have individual U.S. producers, importers, or foreign producers/exporters influenced U.S. market enrichment fees or EUP prices since January 2002?

No

Yes--Please identify the producer/importer and the country of origin. Also discuss the specific time period(s) when the firm influenced the U.S. market price, whether the effect was to lower or raise the price, and why your firm feels that actions of an individual producer/importer were responsible for price fluctuations in the entire U.S. market.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-D.1. (a) Have any changes occurred in any factors affecting supply (e.g., changes in availability or prices of raw materials; energy or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; or alternative production opportunities) that affected the availability or competitiveness of U.S.-produced LEU in the U.S. market since January 2002?

- No Yes--Please note the time period(s) of any such changes, the factor(s) involved, and the impact such changes had on your shipment volumes and prices. Also, answer separately for enrichment and for EUP.

(b) Do you anticipate any changes in terms of the availability or competitiveness of U.S.-produced LEU in the U.S. market in the future?

- No Yes--Please identify the changes including the time period and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.

IV-D.2. Has the availability of imported enrichment or EUP changed since January 2002? Please respond separately for France and nonsubject imports.

- No Yes--Please note the time period(s) of any such changes, the factor(s) involved, and the impact such changes had on U.S. shipment volumes and prices. Also, answer separately for enrichment and for EUP.

IV-D.3. Please discuss fully whether inventories of uranium held by USEC have had any effect on current supply conditions in the U.S. market since January 2002 and/or whether any such effects are likely to occur in the future.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-D.4. Please discuss fully any changes that have occurred since 2002 or any that you anticipate in the future in the product range or marketing of low enriched uranium via enrichment or EUP in the United States. Identify the future time period and discuss the factors you believe would be responsible for such changes. Provide any underlying assumptions, along with supporting documentation, that address this issue.

IV-D.5. (a) Describe how easily your firm can shift its enrichment and EUP sales from production for the U.S. market to production for export markets. Please describe any contract or sales arrangement, container/shipping requirements, exchange rate changes, or other constraints that would limit or prevent your firm from shifting within a 12-month period.

(b) Are your exports of LEU subject to any tariff or non-tariff barriers to trade in other countries?

- No Yes--Please list the countries and describe any such barriers and any significant changes in such barriers that have occurred since January 2002, or that are expected to occur in the future.

(c) Please compare enrichment fees and market prices of EUP in U.S. and non-U.S. markets, including France, if known. Provide specific information as to time periods and regions for any price comparisons and discuss separately prices and enrichment fees on a spot market basis and on a long-term contract basis.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-D.6. Since January 2002, was your firm ever unable to provide enrichment or EUP, either fully or partially, to a U.S. customer in a timely manner or at the prevailing market price?

- No Yes—For each occurrence, please identify the customer involved, the period during which you could not supply the LEU, the quantity of LEU involved, and the reason(s) for any such supply difficulty. Also include whether customers were placed on allocation and your efforts to resolve these problems.

IV-D.7. (a) Has your firm purchased any imported enrichment or EUP or imported directly enrichment or EUP since January 2002 to augment your U.S. enrichment or domestic production of EUP or to meet U.S. demand?

- No Yes—Explain why you felt it was necessary to purchase/import foreign-produced EUP and/or enrichment to supplement your U.S. production, listing the countries of origin.

(b) Was the enrichment fee or EUP price at which you sold the imported LEU the same as that for domestic enrichment or production when selling in comparable market conditions?

- No—Please explain any difference. Yes—Indicate whether your firm realized a higher return on sales of the imported enrichment/EUP vis-à-vis domestic enrichment/EUP.

(c) Did you process the imported EUP before selling it in this form in the United States?

- No Yes—Explain why you processed the imported EUP, whether it was still identified as being of foreign origin, and note any comments/reservations your U.S. customers may have had about the country of origin. Also indicate the country of origin of the imports.

PART IV.—PRICING AND MARKET FACTORS—Continued

(d) Please discuss fully, to the extent possible, any changes that you anticipate in the future in your firm's purchases of imported enrichment to produce LEU or its direct imports of the enrichment or EUP. Identify the specific time periods involved and discuss the factors you believe would be responsible for any such change. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation to support this issue.

IV-D.8. (a) Please indicate how any changes in your total unit SWU enrichment costs affected your firm's production volumes, enrichment fees, and EUP prices since January 2002.

(b) Please discuss fully, to the extent possible, any changes that you anticipate in the future in your total unit enrichment SWU costs for LEU and how it could be expected to affect your firm's future LEU production, enrichment fees, and EUP prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation.

IV-D.9. Please provide separate attachments to this questionnaire, to the extent possible, any studies, surveys, etc. that you are aware of that quantify or otherwise discuss uranium production, capacity utilization, and inventories in 1) the United States, 2) France, 3) each of the other producing countries, including Russia, and 4) the world as a whole. Of particular interest is such data on an annual basis from 2002 to the present and forecasts of these supply data.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-E.1. (a) How has the demand within the United States for LEU changed since January 2002?

- Increased Unchanged Decreased
- Other (describe) _____

What were the principal factors affecting changes in demand?

(b) How has the demand outside the United States for LEU changed since January 2002?

- Increased Unchanged Decreased
- Other (describe) _____

What were the principal factors affecting changes in demand?

(c) Please discuss any anticipated changes in low enriched uranium demand in the United States and in the rest of the world in the foreseeable future. Please identify the time period and the factor(s) you believe would be responsible for such changes. Provide any underlying assumptions that address this issue.

IV-E.2. Please provide separate attachments to this questionnaire, to the extent possible, any studies, surveys, etc. that you are aware of that quantify or otherwise discuss demand for low enriched uranium via enrichment or as EUP in 1) the United States, 2) France, 3) each of the other producing countries, including Russia, and 4) the world as a whole. Of particular interest is such data on an annual basis from 2002 to the present and forecasts of these demand data.

IV-E.3. Please describe the end uses of LEU in the United States, and also discuss any changes in the end uses of low enriched uranium since January 2002 and any changes that you expect in the future.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-E.4. Are there any products that may substitute for LEU?

- No Yes--Please describe the substitute product(s) and the extent of substitutability, considering prices and end uses where substitution may occur.

(b) Have there been any changes in the number, type, or quantity/availability of products that can be substituted for low enriched uranium in the United States since January 2002?

- No Yes--Please explain below.

(c) To the extent possible, describe the approximate price sensitivity of the substitute products discussed above (i.e., by what percent would the current price of low enriched uranium have to increase, all other prices remaining constant, before U.S. electric utilities would start to substitute the alternative products for low enriched uranium).

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-F.1. Are the U.S.-produced LEU and the associated enrichment, the subject imported LEU and enrichment from France, and nonsubject imported LEU and enrichment used interchangeably (i.e., can they be physically 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 “O” to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	France	Other countries ²
United States		
France		

¹ For any country-pair producing low enriched uranium which is *sometimes or never* interchangeable, please explain the factors that limit or preclude interchangeable use. In your response relating to “other countries,” if the degree of interchangeability differs for different nonsubject countries, please note this below.

² Please note the country/countries of origin of the low enriched uranium that are included in the “other countries” category.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-F.2. Are differences in product characteristics or sales conditions between comparable U.S.-produced LEU and the associated enrichment vis-à-vis the subject imported LEU and enrichment from France, and the nonsubject imported LEU and enrichment from other countries a significant factor in your firm's sales of U.S.-produced LEU? 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 "O" to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	France	Other countries ²
United States		
France		

¹ For any country-pair for which differences in product characteristics or sales conditions are *always* or *frequently* a significant factor in your firm's sales of U.S.-produced LEU, please report the advantages or disadvantages imparted by such factors.

² Please note the country/countries of origin of the low enriched uranium that are included in the "other countries" category.

PART IV.—PRICING AND MARKET FACTORS—Continued

IV-F.3. Are price differences between U.S.-produced LEU and enrichment, the subject imported LEU and enrichment from France, and the nonsubject imported LEU and enrichment from other countries a significant factor in your firm's sales of U.S.-produced LEU? Please indicate below, using "A" to indicate that price differences are *always* significant, "F" to indicate that price differences are *frequently* significant, "S" to indicate that price differences are *sometimes* significant, "N" to indicate that price differences are *never* significant, and "O" to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	France	Other countries ²
United States		
France		

¹ For any country-pair for which price differences are *always* or *frequently* a significant factor in your firm's sales of U.S.-produced LEU, please report the advantages or disadvantages imparted by such factors.

² Please note the country/countries of origin of the low enriched uranium that are included in the "other countries" category.

PART IV.—PRICING AND MARKET FACTORS—Continued

Please provide the names and addresses of your firm's 10 largest customers for your U.S. enrichment to produce LEU since January 2002 and its 10 largest customers for its EUP during this period. Please also provide the name and telephone number of a contact person and the approximate percentage shares of the quantity (in SWUs) of your firm's total U.S. production of its enrichment and EUP that each of these customers accounted for in 2006. **Copy this table as needed.**

Enrichment

EUP

No.	Customer's Name	Street address (not P.O. box), city, state, and zip code	Contact Person	Area code and telephone number	Share of 2006 sales(%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					