U.S. IMPORTERS' QUESTIONNAIRE

SOLID UREA FROM RUSSIA AND UKRAINE

This questionnaire must be received by the Commission by no later than August 5, 2011

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its review of the antidumping duty orders concerning solid urea from Russia and Ukraine (Inv. Nos. 731-TA-340-E and 340-H (Third 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 | <u> </u> | |
|---|---|--|
| Address | | |
| City | State | Zip Code |
| World Wide Web | address | |
| Has your firm import January 1, 2005? | ed solid urea (as defined in the instruction boo | oklet) from any country at any time since |
| YES (Read | the certification below and promptly return only this the instruction booklet carefully, complete all parts onnaire to the Commission so as to be received by t | s of the questionnaire, and return the entire |
| | CERTIFICATION | |
| and belief and understand that t By means of this certification information provided in this qu | the information submitted is subject to audit of also grant consent for the Commission, a | ire is complete and correct to the best of my knowledge and verification by the Commission. and its employees and contract personnel, to use the in any other import-injury investigations or reviews |
| Commission, its employees, and maintaining the records of this | l contract personnel who are acting in the operation or related proceedings for which to ograms and operations of the Commission pages. | and throughout this proceeding may be used by the capacity of Commission employees, for developing or this information is submitted, or in internal audits and ursuant to 5 U.S.C. Appendix 3. I understand that all |
| Name of Authorized Official | Title of Authorized Official | Date |
| | | 2410 |
| | Phone: () | |

PART I.—GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to nathanael.comly@usitc.gov or via the other submission options described in the instruction booklet.

| | | hours | dollars |
|-------------------------|--|---|---|
| questionnaire in genera | l or the clarity of specific questions. I | Please send such con | nments to |
| questionnaire (see page | $\frac{1}{2}$ of the instruction booklet for report | ing guidelines). If y | |
| | | | |
| OwnershipIs your fi | rm owned, in whole or in part, by any | other firm? | |
| □ No □ Yes | sList the following information. | | |
| Firm name | Address | | <u>stent of</u> vnership |
| | | | |
| | questionnaire in genera nathanael.comly@usite booklet. Establishments covere questionnaire (see page publicly traded, please OwnershipIs your fi | questionnaire in general or the clarity of specific questions. In nathanael.comly@usitc.gov or via the other submission option booklet. Establishments coveredProvide the name and address of equestionnaire (see page 3 of the instruction booklet for report publicly traded, please specify the stock exchange and trading trading the stock exchange and trading the stock exchange are specify to the stock exchange and trading the stock exchange are specify the stock exchange and trading the stock exchange are specify the stock exchange and trading the stock exchange are specify the stock exchange and trading the stock exchange are specify the stock exchange and trading the stock exchange are specific questions. | Establishments coveredProvide the name and address of establishment(s) cov questionnaire (see page 3 of the instruction booklet for reporting guidelines). If y publicly traded, please specify the stock exchange and trading symbol. OwnershipIs your firm owned, in whole or in part, by any other firm? No YesList the following information. |

PART I.--GENERAL INFORMATION--Continued

| domestic or fe | oreign, that are eng or that are engaged | aged in import | ting solid urea from | nny related firms, either Russia and/or Ukraine into the sia and/or Ukraine to the |
|-------------------------------|---|-----------------|--|--|
| ☐ No | YesList the | e following inf | formation. | |
| Firm name | | Address | | <u>Affiliation</u> |
| D. L. LIVON | | | | |
| domestic or for and/or Ukrair | oreign, that are eng | aged in import | ting solid urea from re engaged in export | nave any related firms, either countries other than Russia ing solid urea from countries |
| ☐ No | YesList the | e following inf | formation. | |
| Firm name ar | nd country | Address | | <u>Affiliation</u> |
| | lucersDoes your e production of sol | | related firms, either | r domestic or foreign, that are |
| ☐ No | YesList the | e following inf | formation. | |
| Firm name | | Address | | <u>Affiliation</u> |
| | | | | |
| | | | | |
| • | port operations Iore than one answe | | • | firm's importing operations of |
| • | Iore than one answe | | icable. | firm's importing operations of the imported product(s) |

PART I.--GENERAL INFORMATION--Continued

| Firm name | Addre | <u>ss</u> | Contact person and number |
|---|------------------|---|---|
| | | | |
| FTZs or bonded wareh withdraws such merchan | | | firm enters solid urea into, o nded warehouses. |
| Foreign trade zones | ☐ No | Yes | |
| Bonded warehouses | ☐ No | Yes | |
| TIBPlease indicate whunder bond) program. | nether your firm | imports solid urea u | ander the TIB (temporary imp |
| ☐ No ☐ Yes | | | |
| business plan. Does you | r company or ar | ny related firm have | equest a copy of your compar a business plan or any interna- t conditions for solid urea? |
| □ No □ Yes- | | the requested docum uments, please expla | nents. If you are not providing in why not. |
| | • | _ | ts subject to this proceeding landstates or in any other country |

PART II.--TRADE AND RELATED INFORMATION

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

| Name: | Title: |
|--|---|
| E-mail: | Telephone: () |
| | Fax: () |
| Changes in operationsPlease indic changes in relation to the importation (<i>check as many as appropriate</i>) | ate whether your firm has experienced any of the folloof solid urea since January 1, 2005. (please describe, including date) |
| office/warehouse openings | |
| office/warehouse closings | |
| relocations | |
| expansions | |
| acquisitions | |
| onsolidations | |
| prolonged shutdowns or importation curtailments | |
| revised labor agreements | |

| II-3. | Anticipated change your operations or or solid urea in the futu | rganization (as listed | | | |
|-------|--|---|--|--|-------------------|
| | □ No □ | and provide ur | nderlying assumption | re, and significance ons, along with releve documentation that | ant portions of |
| | | | | | |
| | uestion II-4, if your ro ular effect of revocat | | | please indicate and | d explain the |
| II-4. | Anticipated change anticipate any chang question II-2) relatin on solid urea from R | es in the character of g to the importation | of your operations on of solid urea in the | r organization (as list future if the antidu | sted above in |
| | □ No □ | and provide ur | nderlying assumption | re, and significance ons, along with relevent documentation that | ant portions of |
| II-5. | Arranged imports. | Has your firm imp | orted or arranged fo | or the importation of | f solid urea from |
| | Russia and/or Ukrain | | | 1 | |
| | □ No □ | | | e, are to be delivered 100-percent urea ba | |
| | Period/Source | July - Sept. 2011 | Oct. – Dec. 2011 | Jan. – Mar. 2012 | After Mar. 2012 |
| | Granular: | | | | |
| | Russia | | | | |
| | Ukraine | | | | |
| | Other sources ¹ | | | | |
| | Prills: | | | | |
| | Russia | | | | |
| | Ukraine | | | | |
| | Other sources ² | | | | |
| | | sources (granular): | | • | |

³ Identify your principal export markets: __

| please indicate elaborate. | your reasons | ior importi | ng this pro | auct. If yo | our reasons | affer by s | ource, plea | se |
|---|-----------------|---------------|--------------|-------------|-----------------------------|--|-------------|--|
| | | | | | | | | _ |
| II-7a. Imports from | RussiaDoe | s your firm | import so | id urea fro | m Russia? | | | |
| ☐ NoSkip to | question II-8 | a 🗌 Y | and in | ventories o | of solid ure ing the spe | and your fir a imported cified perion booklet.) | from Russ | |
| | |] | Russia | l | | | | |
| Quantity | (in 1,000 sho | rt tons (dry, | | | is)), and val | ue (<i>in \$1,00</i> | | |
| Item | | 0000 | 1 | ar year | 0000 | 0040 | | ry-June |
| Beginning-of-period inventories (quantity) (A) | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2010 | 2011 |
| Imports: ¹ | | | | | | | | |
| Quantity (B) | | | | | | | | |
| Value (C) | | | | | | | | |
| U.S. shipments: | | | | | | | | |
| Commercial shipments: | | | | | | | | |
| Quantity (D) | | | | | | | | |
| Value (E) | | | | | | | | |
| Internal consumption/co | ompany transf | ers: | 1 | I | T | T | I | |
| Quantity (F) | | | | | | | | |
| Value ² (G) | | | | | | | | |
| Export shipments: ³ | | | 1 | <u> </u> | 1 | 1 | <u> </u> | |
| Quantity (H) Value (I) | | | | | | | | |
| End-of-period inventories | | | | | | | | |
| (quantity) (J) | | | | | | | | |
| Channels of distribution: | | • | | · | • | • | · | |
| U.S. shipments to distributors (<i>quantity</i>) (K) | | | | | | | | |
| U.S. shipments to end use (quantity) (L) | ers | | | | | | | |
| ¹ Identify foreign producer | (if known): | | | | | | | |
| ² Sales to related firms (in different basis for valuing thes value data using that basis fo | se sales within | your compar | ny, please s | | | | | |

| I-7b. | Recon | ciliation of im | port data (l | Russia) | | | | | |
|---------------------|---|--|--------------------------------------|--|---|---|---|----------------------------|------------|
| | (a) | Please note the each period (i | | | ed in quest | ion II-7a sl | hould recor | ncile as fol | lows in |
| | | $\frac{Reconciliation}{A+B-D-F}$ | _ | Do thes | e data reco | ncile? 🗌 Y | Yes □ N | oPlease | explain. |
| | | D + F = K + L | _ | Do thes | e data reco | ncile? 🔲 Y | Yes N | oPlease | explain. |
| | (b) | Please note th beginning-of- year 2005 sho calendar year | period inve ould equal li | ntories repo | orted in the | subsequen | nt calendar | year (<i>i.e.</i> , 1 | ine J of |
| | | Yes. | | NoPlease | explain. | | | | |
| | | | | | | | | | |
| II-7c. | above | data – Shipme in question II-7 of solid urea by Quantity (in 1 | a, for comn form durin | nercial ship ng the speci ons (dry, 10 | oments, inte | ernal consu ls. | mption, and | d transfers | to related |
| II-7c. | above | in question II-7 of solid urea by Quantity (in 1, | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| | above firms) | in question II-7 of solid urea by Quantity (in 1, 2005 | a, for comn form durin | nercial ship ng the speci ons (dry, 10 | oments, inte | ernal consu ls. | mption, and | d transfers | to related |
| U.S. s | above firms) Item hipments | in question II-7 of solid urea by Quantity (in 1, 2005 | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| U.S. s | above firms) Item hipments anules | in question II-7 of solid urea by Quantity (in 1, 2005) s of: | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| U.S. s | above firms) Item hipments | in question II-7 of solid urea by Quantity (in 1, 2005) s of: | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| U.S. s Gr | above firms) Item hipments anules quantity value | in question II-7 of solid urea by Quantity (in 1, 2005) s of: | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| U.S. s Gr | above firms) Item hipments anules quantity value | in question II-7 of solid urea by Quantity (in 1, 2005) s of: | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| U.S. s Gr | above firms) Item hipments anules quantity value | in question II-7 of solid urea by Quantity (in 1, 2005) s of: | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| U.S. s Gr | above firms) Item hipments anules quantity value fills: quantity | in question II-7 of solid urea by Quantity (in 1, 2005) s of: | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| U.S. s Gr | above firms) Item hipments anules quantity value ills: quantity value her solid | in question II-7 of solid urea by Quantity (in 1, 2005) s of: | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| U.S. s Gr | above firms) Item hipments anules quantity value ills: quantity value her solid ea:² | in question II-7 of solid urea by Quantity (in 1, 2005) s of: | a, for commy form during | nercial ship ng the speci ons (dry, 10 Calenc | oments, inte fied period O-percent u | ernal consu ls. rea basis)), | mption, and | d transfers 1,000) Janua | to related |
| Ot ure | above firms) Item hipments anules quantity value fills: quantity value her solid ea: quantity value U.S. shipnercial shipta reporte | Quantity (in 1) Quantity (in 1) 2005 s of: y nents of granules oments (D / E), in ed reconcile? No—Please ex | 2006 2006 plus U.S. shternal consu | nercial ship ng the speci Calence 2007 ipments of p mption/trans | oments, interfied period O-percent under year 2008 prills and other fers to relate | ernal consuls. rea basis)), 2009 er solid urea ed firms (F / | value (in \$ 2010 a should equ G), reported | 1,000) Janua 2010 | ry-June 20 |

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

II-7d. Trade data – Shipments by application (Russia).--Report the share your firm's U.S. shipments (as reported above in question II-7a, for commercial shipments and internal consumption/company transfers) of solid urea by specified application during 2010.

| Adhesives % Animal feed % Fertilizer % Lawn and garden % | % % % | |
|--|-------------|-------|
| Fertilizer % | | % |
| | % | 0.4 |
| Lawn and garden % | | % |
| | % | % |
| Pharmaceuticals % | % | % |
| Other known uses ¹ % | % | % |
| Unknown uses % | % | % |
| Total 100 % | 100 % | 100 % |

| Have these shares changed | since January 1, 2005? |
|---------------------------|------------------------|
| □No | YesPlease explain. |
| | |
| | |

Yes--Report your firm's imports and your firm's shipments

U.S. Importers' Questionnaire - Solid Urea

☐ No--Skip to question II-9a

II-8a.

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

<u>Imports from Ukraine</u>.--Does your firm import solid urea from Ukraine?

| _ 1 1 | | _ | by you | | ing the spe | a imported cified perion booklet.) | | ine |
|--|--|---------------|---------------|------------------|------------------------------|--|------------------------------|--------------------|
| | | | krain | | | | | |
| Quantity (in | 1,000 shor | rt tons (dry, | | | s)), and val | lue (<i>in \$1,00</i> | _ | |
| Item | 2005 | 2006 | 2007 | lar year 2008 | 2009 | 2010 | Januar 2010 | y-June 2011 |
| Beginning-of-period inventories (quantity) (A) | | 2000 | | 2000 | 2000 | 2010 | 2010 | 2011 |
| Imports:1 | | l . | I | l | | | | |
| Quantity (B) | | | | | | | | |
| Value (C) | | | | | | | | |
| U.S. shipments: | | • | • | | | • | | • |
| Commercial shipments: | | | | | | | | |
| Quantity (D) | | | | | | | | |
| Value (E) | | | | | | | | |
| Internal consumption/comp | any transfe | ers: | | | | | | |
| Quantity (F) | | | | | | | | |
| Value ² (G) | | | | | | | | |
| Export shipments: ³ | | | | | | | | |
| Quantity (H) | | | | | | | | |
| Value (I) | | | | | | | | |
| End-of-period inventories (quantity) (J) | | | | | | | | |
| Channels of distribution: | | | | | | | | |
| U.S. shipments to distributors (<i>quantity</i>) (K) | | | | | | | | |
| U.S. shipments to end users (quantity) (L) | | | | | | | | |
| Identify foreign producer (if k Sales to related firms (includ different basis for valuing these savalue data using that basis for each alternative service service) 3 Identify your principal export | ling internal ales within y ch period id | our compar | ny, please sp | valued at fai | r market va asis (e.g., c | lue. In the e | vent that yo s, etc.) and | u use a provide |

| II-8b. | Recon | ciliation of imp | ort data | - | | | | | |
|-----------|--|--|-------------------------------------|--|--|---|---|--|------------------------|
| | (a) | Please note the each period (i. | | | ed in ques | tion II-8a s | hould reco | ncile as fol | llows in |
| | | $\frac{Reconciliation}{A+B-D-F}$ | • | Do thes | e data reco | oncile? | Yes 🗌 N | oPlease | explain. |
| | | D + F = K + L | | Do thes | e data reco | oncile? | Yes N | oPlease | explain. |
| | (b) | Please note the beginning-of-pyear 2005 sho calendar year? Yes. | period inveuld equal l | entories repo | orted in the ar 2006). I | e subsequer | nt calendar | year (i.e., | line J of |
| | | ☐ Tes. | 1 | NO1 lease (| apiani. | | | | |
| II-8c. | | data – Shipme | | m (Ukraino | 2) Repor | t vour firm | 's IIS shir | oments (as | raportad |
| | | of solid urea by Quantity (in 1, | form duri | nercial ship ng the speci | ments, into | ernal consu ls. | mption, and | d transfers | |
| | firms) | Of solid urea by Quantity (in 1, | form durii | mercial ship ng the speci ons (dry, 10 | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| | firms) o | Quantity (in 1, | form duri | mercial ship ng the speci ons (dry, 10 | ments, into | ernal consu ls. | mption, and | d transfers 1,000) | to related |
| | firms) of the state of the stat | Quantity (in 1, | form durii | mercial ship ng the speci ons (dry, 10 Calenc | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| | Item hipments | Quantity (in 1, 2005 | form durii | mercial ship ng the speci ons (dry, 10 Calenc | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| | ltem hipments anules quantity | Quantity (in 1, 2005 | form durii | mercial ship ng the speci ons (dry, 10 Calenc | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| Gr | Item hipments anules quantity value | Quantity (in 1, 2005 | form durii | mercial ship ng the speci ons (dry, 10 Calenc | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| Gr | Item hipments anules quantity value | Quantity (in 1, 2005 | form durii | mercial ship ng the speci ons (dry, 10 Calenc | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| Gr | Item hipments anules quantity value | Quantity (in 1, 2005 | form durii | mercial ship ng the speci ons (dry, 10 Calenc | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| Gr Pri | Item Inhipments Inhip | Quantity (in 1, 2005 | form durii | mercial ship ng the speci ons (dry, 10 Calenc | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| Gr Pri | Item hipments ranules quantity value ills: quantity value | Quantity (in 1, 2005 s of: | form durii | mercial ship ng the speci ons (dry, 10 Calenc | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| Gr Pri | ltem hipments anules quantity value ills: quantity value her solid ea:² | Quantity (in 1, 2005 s of: | form durii | mercial ship ng the speci ons (dry, 10 Calenc | ments, into fied period O-percent u ar year | ernal consu ls. urea basis)), | mption, an | d transfers 1,000) Janua | to related |
| Ot ure | Item hipments ranules quantity value ills: quantity value her solid ea: quantity value J.S. shipm ercial ship ta reporte es. | Quantity (in 1, 2005 s of: | 2006 2006 plus U.S. sherral consu | nercial ship ng the speci Calence 2007 inipments of p imption/trans | ments, into fied period O-percent ular year 2008 rills and oth fers to relate | ernal consults. Irea basis)), 2009 er solid urea ed firms (F / | value (in \$ 2010 a should equ G), reported | d transfers 1,000) Janua 2010 Ial the sum | ary-June 2011 of U.S. |

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

II-8d. <u>Trade data – Shipments by application (Ukraine).--</u> Report the share your firm's U.S. shipments (as reported above in question II-8a, for commercial shipments and internal consumption/company transfers) of solid urea by specified application <u>during 2010</u>.

| Item | Granules | Prills | Other |
|-------------------------------|------------------------|--------|-------|
| Adhesives | % | % | 9/ |
| Animal feed | % | % | 9/ |
| Fertilizer | % | % | % |
| Lawn and garden | % | % | % |
| Pharmaceuticals | % | % | % |
| Other known uses ¹ | % | % | % |
| Unknown uses | % | % | % |
| Total | 100 % | 100 % | 100 % |
| ¹ Please specify: | | | |
| Have these shares changed | since January 1, 2005? | | |
| No | Yes Please explain. | | |

II-9a. <u>Imports from ALL OTHER SOURCES</u>.--Does your firm import solid urea from countries

U.S. Importers' Questionnaire - Solid Urea

⁴ Identify your principal export markets:

| other than Russia or Ukrai | ne? | | | - | • | | | |
|---|---|---------------|---------------------------|-------------------------------------|--------------------------------------|------------------------|--------------------------------|--------------------|
| □ NoSkip to qu | OTHE | ER SO | and in by yo defini | ventories our firm dur tions in the | of solid ure ing the spe instruction | INED | from Ukra ods. (See | |
| Quantity (in | 1,000 shoi | rt tons (dry, | | | is)), and va | lue (<i>in \$1,00</i> | | |
| Item | 2005 | 0000 | 1 | lar year | 0000 | 0040 | | ry-June |
| Beginning-of-period inventories (quantity) (A) | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2010 | 2011 |
| Imports: ² | | | | | | | | |
| Quantity (B) | | | | | | | | |
| Value (C) | | | | | | | | |
| U.S. shipments: | | | | | | | | |
| Commercial shipments: | | | | | | | | |
| Quantity (D) | | | | | | | | |
| Value (E) | | | | | | | | |
| Internal consumption/comp | any transf | ers: | | | | | | |
| Quantity (F) | | | | | | | | |
| Value ³ (G) | | | | | | | | |
| Export shipments: ⁴ | | | | | | | | |
| Quantity (H) | | | | | | | | |
| Value (I) | | | | | | | | |
| End-of-period inventories (quantity) (J) | | | | | | | | |
| Channels of distribution: | | | | | | | | |
| U.S. shipments to distributors (quantity) (K) | | | | | | | | |
| U.S. shipments to end users (quantity) (L) | | | | | | | | |
| ¹ Identify your other sources (² Identify foreign producer (if ³ Sales to related firms (included different basis for valuing these source valued data using that basis for each source of the source o | known): ding internal ales within y | I consumptio | ny, please s | valued at fa | ir market va asis (e.g., c | lue. In the e | vent that yo s, etc.) and p | u use a provide |

| II-9b. | Recon | ciliation of imp | ort data | - | | | | | | |
|------------------------|--|--|--|--|--|---|---------------------------------------|---------------------|------------------------|--|
| | (a) | | ease note that the quantities reported in question II-9a should reconcile as follows in ch period (<i>i.e.</i> , in each column): | | | | | | | |
| | | $\frac{Reconciliation}{A+B-D-F}$ | | Do thes | e data reco | oncile? | Yes 🗌 N | oPlease | explain. | |
| | | D + F = K + L | | Do thes | e data reco | oncile? | Yes N | oPlease | explain. | |
| | (b) | Please note the beginning-of-pyear 2005 sho calendar year? Yes. | period inve uld equal l | entories rep | orted in the ar 2006). I | e subsequer | nt calendar | year (i.e., | line J of | |
| | | 1 es. | I | NOFlease | ехріані. | | | | | |
| II-9c. | reporte | data – Shipme d above in ques | | | | | | U.S. ship | ments (as | |
| | to relat | ed firms) of sol Quantity (in 1, | id urea by | form during | g the specif | fied periods | S. | _ | | |
| | | Quantity (in 1, | id urea by | form during ons (dry, 10 | g the specif | fied periods | S. | 1,000) | | |
| | Item | Quantity (in 1, | id urea by | form during ons (dry, 10 | g the specif O-percent u | fied periods | S. | 1,000) | transfers | |
| | Item hipments | Quantity (in 1, | id urea by | form during ons (dry, 10 Calend | g the specif O-percent u | fied periods | value (in \$ | 1,000) Janua | transfers | |
| | Item hipments anules | Quantity (in 1, 2005 of: | id urea by | form during ons (dry, 10 Calend | g the specif O-percent u | fied periods | value (in \$ | 1,000) Janua | transfers | |
| | Item hipments anules quantity | Quantity (in 1, 2005 of: | id urea by | form during ons (dry, 10 Calend | g the specif O-percent u | fied periods | value (in \$ | 1,000) Janua | transfers | |
| Gr | Item hipments anules quantity value | Quantity (in 1, 2005 of: | id urea by | form during ons (dry, 10 Calend | g the specif O-percent u | fied periods | value (in \$ | 1,000) Janua | transfers | |
| Gr | Item hipments anules quantity value | Quantity (in 1, 2005 of: | id urea by | form during ons (dry, 10 Calend | g the specif O-percent u | fied periods | value (in \$ | 1,000) Janua | transfers | |
| Gr | Item hipments anules quantity value iils: quantity | Quantity (in 1, 2005 of: | id urea by | form during ons (dry, 10 Calend | g the specif O-percent u | fied periods | value (in \$ | 1,000) Janua | transfers | |
| Gr Pri | Item hipments anules quantity value ills: quantity value her solid | Quantity (in 1, 2005 of: | id urea by | form during ons (dry, 10 Calend | g the specif O-percent u | fied periods | value (in \$ | 1,000) Janua | transfers | |
| Gr Pri | Item hipments anules quantity value fills: quantity value her solid ea: ² | Quantity (in 1, 2005 of: | id urea by | form during ons (dry, 10 Calend | g the specif O-percent u | fied periods | value (in \$ | 1,000) Janua | transfers | |
| Gr Pri | Item hipments anules quantity value ills: quantity value her solid | Quantity (in 1, 2005 of: | id urea by | form during ons (dry, 10 Calend | g the specif O-percent u | fied periods | value (in \$ | 1,000) Janua | transfers | |
| Otture 1 Committee da | hipments anules quantity value ills: quantity value her solid ea: quantity value U.S. shipmercial ship ta reporters. | Quantity (in 1, 2005 of: | 2006 2006 plus U.S. shernal consumptain: | form during ons (dry, 10 Calence 2007 hipments of pumption/trans | g the specific of the specific | rea basis)), 2009 er solid urea ed firms (F / | zo10 2010 a should equ G), reported | 1,000) Janua 2010 | ary-June 2011 of U.S. | |

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

II-9d. <u>Trade data – Shipments by application (All other sources).--</u> Report the share your firm's U.S. shipments (as reported above in question II-9a, for commercial shipments and internal consumption/company transfers) of solid urea by specified application <u>during 2010</u>.

| Item | Granules | Prills | Other |
|-------------------------------|----------|--------|-------|
| Adhesives | % | % | % |
| Animal feed | % | % | % |
| Fertilizer | % | % | % |
| Lawn and garden | % | % | % |
| Pharmaceuticals | % | % | % |
| Other known uses ¹ | % | % | % |
| Unknown uses | % | % | % |
| Total | 100 % | 100 % | 100 % |
| ¹ Please specify: | | | |

| Have these shares changed | since January 1, 2005? |
|---------------------------|------------------------|
| □No | Yes Please explain. |
| | |
| | |

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

For questions II-10 and II-11, if your response differs for particular orders, please indicate and explain the particular effect of imposition and/or revocation of specific orders.

| II-10. | imports of so shipments of | <u>lers.</u> Describe the significance of the existing antidumping duty orders covering lid urea from Russia and Ukraine in terms of its effect on your firm's imports, U.S imports, and inventories. You may wish to compare your firm's operations before imposition of the orders. |
|--------|-------------------------------|---|
| | | |
| | | |
| II-11. | U.S. shipmen | of revocation of ordersWould your firm anticipate any changes in its imports, ats of imports, or inventories of solid urea in the future if the antidumping duty id urea from Russia and/or Ukraine 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. |
| | | |
| | | |
| | | |

PART III.--PRICING AND MARKET FACTORS

| Further information on this part of the qu | estionnaire can | be obtained fro | m Samantha | Warrington (| (202- |
|--|-----------------|-----------------|------------|--------------|-------|
| 205-2088, samantha.warrington@usitc.go | ov) | | | | |

| III-1. | Contact information (pricing and market contacted and indicate the methods to be use | <u>factors</u>)Please identify the individual to be | | | | | |
|-----------------|--|---|--|--|--|--|--|
| | information requested in Part III. | a for questions regarding the confidential | | | | | |
| | Name: | Title: | | | | | |
| | E-mail: | Telephone: () | | | | | |
| | | Fax: () | | | | | |
| PRIC: | E DATA | | | | | | |
| III-2. | | antity data, f.o.b. your U.S. point of shipment, for S. customers since 2005, <i>by market sector</i> , of the ia and Ukraine: | | | | | |
| | <u>Product 1</u> .—Prilled urea, dry, 100-percent urea basis | | | | | | |
| | <u>Product 2</u> .—Granular urea, dry, 100-perc | ent urea basis | | | | | |
| | Market sectors: (1) Adhesives, (2) Anima Pharmaceuticals, and (6) All other sales (i (specifically sales to other market sectors | | | | | | |
| U.Sincurreflect | nland transportation costs (including any U | o., U.S. point of shipment and should NOT include a.S. barge, rail, or truck costs that may have been a delivered basis). Total dollar values should ld be net of all deductions for discounts or | | | | | |
| | your reported pricing data. Also, if your pro | pplicable, please explain below any anomalies in oduct does not exactly match the product competitive with the specified product(s), provide a | | | | | |
| | | | | | | | |
| | | | | | | | |

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

III-2a. <u>Price data (Russia)</u>.-- Please report, by market sector, monthly price data for **product 1**, imported from Russia and sold by your firm.

| | | | Russia | | | | |
|---------------------|-------------|------------------|-------------------|---------------------------------|----------|-------|--|
| | | | ırea, dry, 100-pe | | | | |
| | (Quantity s | short tons (dry, | 100-percent urea | <i>basis)</i> , value <i>in</i> | dollars) | | |
| Period of | Adhe | | Animal | | | | |
| shipment | Quantity | Value | Quantity | Value | Quantity | Value | |
| 2008: | | | | | | | |
| January | | | | | | | |
| February | | | | | | | |
| March | | | | | | | |
| April | | | | | | | |
| May | | | | | | | |
| June | | | | | | | |
| July | | | | | | | |
| August | | | | | | | |
| September | | | | | | | |
| October | | | | | | | |
| November | | | | | | | |
| December | | | | | | | |
| 2009: | | | | | | | |
| January February | | | | | | | |
| March | | | | | | | |
| | | | | | | | |
| April | | | | | | | |
| May June | | | | | | | |
| July | | | | | | | |
| | | | | | | | |
| August September | | | | | | | |
| October | | | | | | | |
| November | | | | | | | |
| December | | | | | | | |
| 2010: | | | | | | | |
| January | | | | | | | |
| February | | | | | | | |
| March | | | | | | | |
| April | | | | | | | |
| May | | | | | | | |
| June | | | | | | | |
| July | | | | | | | |
| August | | | | | | | |
| September | | | | | | | |
| October | | | | | | | |
| November | | | | | | | |
| December | | | | | | | |
| 2011: | | | | | | | |
| January | | | | | | | |
| February | | | | | | | |
| March | | | | | | | |
| April | | | | | | | |
| May | | | | | | | |
| June | | | | | | | |

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

III-2a. <u>Price data (Russia)--Continued.</u>-- Please report, by market sector, monthly price data for **product 1**, imported from Russia and sold by your firm.

| | | | Lussia | | | | |
|-------------------------|-------------|--------------------|-------------------------------|------------------|------------------------------|-------|--|
| | Prod | uct 1: Prilled ur | ea, dry, 100- <mark>pe</mark> | rcent urea ba | sis | | |
| | (Quantity s | short tons (dry, 1 | 00-percent urea | basis), value in | dollars) | | |
| Period of | | d garden | Pharmac | | All other sales of product 1 | | |
| shipment | Quantity | Value | Quantity | Value | Quantity | Value | |
| 2008: | | | - | | _ | | |
| January | | | | | | | |
| February | | | | | | | |
| March | | | | | | | |
| April | | | | | | | |
| May | | | | | | | |
| June | | | | | | | |
| July | | | | | | | |
| August | | | | | | | |
| September | | | | | | | |
| October | | | | | | | |
| November | | | | | | | |
| December | | | | | | | |
| 2009: | | | | | | | |
| January | | | | | | | |
| February | | | | | | | |
| March | | | | | | | |
| April | | | | | | | |
| May | | | | | | | |
| June | | | | | | | |
| July | | | | | | | |
| August | | | | | | | |
| September | | | | | | | |
| October | | | | | | | |
| November | | | | | | | |
| December | | | | | | | |
| 2010: | | | | | | | |
| January | | | | | | | |
| February March | | | | | | | |
| | | | | | | | |
| April | | | | | | | |
| May | | | | | | | |
| June | | | | | | | |
| July | | | | | | | |
| August | | | | | | | |
| September | | | | | | | |
| October | | | | | | | |
| November | | | | | | | |
| December | | | | | | | |
| 2011: January | | | | | | | |
| February | | | | | | | |
| March | | | | | | | |
| April | | | | | | | |
| May | | | | | | | |
| June | | | | | | | |

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

III-2a. <u>Price data (Russia)--Continued</u>.-- Please report, by market sector, monthly price data for **product 2**, imported from Russia and sold by your firm.

| | | <u>1</u> | Cussia | | | |
|----------------------|----------|----------|------------------|-------|----------|-------|
| | | | ırea, dry, 100-p | | | |
| | | | 00-percent urea | | | |
| Period of | | | | | Ferti | |
| shipment | Quantity | Value | Quantity | Value | Quantity | Value |
| 2008: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2009: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
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| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2010: January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2011: | | | | | | |
| January | | | | | | |
| February | | | 1 | | | |
| March | | | 1 | | | |
| April | | | 1 | | | |
| May | | | 1 | | | |
| June | | | 1 | | | |

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

III-2a. <u>Price data (Russia)--Continued.</u>-- Please report, by market sector, monthly price data for **product 2**, imported from Russia and sold by your firm.

| | | | ussia | | | |
|------------------|----------|------------------------|----------|--|----------|-------|
| | | t 2: <i>Granular u</i> | | | | |
| | | ort tons (dry, 10 | | | | |
| Period of | Lawn and | | <u> </u> | naceuticals All other sales of product | | |
| shipment | Quantity | Value | Quantity | Value | Quantity | Value |
| 2008: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2009: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2010: January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2011: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |

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

III-2b. <u>Price data (Ukraine)</u>.-- Please report, by market sector, monthly price data for **product 1**, imported from Ukraine and sold by your firm.

| | | U | crame | | | |
|----------------------|--------------|--------------------------|------------------|-------------------------|------------|-------|
| | | ct 1: <i>Prilled ure</i> | | | | |
| | (Quantity sh | ort tons (dry, 10 | 0-percent urea l | basis), value <i>in</i> | | |
| Period of | Adhes | sives | Animal feed | | Fertilizer | |
| shipment | Quantity | Value | Quantity | Value | Quantity | Value |
| 2008: | _ | | | | _ | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2009: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2010: | | | | | | |
| January February | | | | | | |
| March | | | | | | |
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| April | | | | | | |
| May June | | | | | | |
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| July | | | | | | |
| August | | | | | | |
| September October | | | | | | |
| November | | | | | | |
| | | | | | | |
| December 2011 | | | | | | |
| 2011: January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| June | | | | | | |

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

III-2b. <u>Price data (Ukraine)--Continued.</u>-- Please report, by market sector, monthly price data for **product 1**, imported from Ukraine and sold by your firm.

| | | | M aine | | | |
|----------------------|--------------|--------------------------|----------------|------------------|------------------------------|-------|
| | Produ | ct 1: <i>Prilled ure</i> | a, dry, 100-pe | rcent urea ba | sis | |
| | (Quantity st | nort tons (dry, 100 | 0-percent urea | basis), value in | dollars) | |
| Period of | Lawn and | d garden | Pharmad | ceuticals | All other sales of product 1 | |
| shipment | Quantity | Value | Quantity | Value | Quantity | Value |
| 2008: | , | | , | | - | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2009: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
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| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2010: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
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| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2011: January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |

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

III-2b. <u>Price data (Ukraine)--Continued.</u>-- Please report, by market sector, monthly price data for **product 2**, imported from Ukraine and sold by your firm.

| | Produc | | rea, dry, 100-p | ercent urea b | asis | |
|--------------------------|----------|-------|-----------------|---------------|----------|-------|
| | | | 00-percent urea | | | |
| Period of | Adhes | | | al feed | Ferti | lizer |
| shipment | Quantity | Value | Quantity | Value | Quantity | Value |
| 2008: | Quantity | Valuo | Quantity | Valuo | Quantity | Valuo |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2009: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2010 : January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2011: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |

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

III-2b. <u>Price data (Ukraine)--Continued.</u>-- Please report, by market sector, monthly price data for **product 2**, imported from Ukraine and sold by your firm.

| | Produc | t 2: Granular u | rea. drv. 100-p | ercent urea h | asis | |
|-------------------------|-----------|--------------------|-----------------|---------------|-----------------|--------------|
| | | nort tons (dry, 10 | | | | |
| Davis d of | Lawn and | | | ceuticals | All other sales | of product 2 |
| Period of shipment | Quantity | Value | Quantity | Value | Quantity | Value |
| | Qualitity | Value | Quantity | value | Qualitity | Value |
| 2008: January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2009: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| 2010: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
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| December | | | | | | |
| 2011: | | | | | | |
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | <u> </u> | | | | <u> </u> |

| (chec | e setting How does your firm k all that apply)? If your firm your submission. If your price | n issues price lists, pleas | e include a copy | of a recent price list |
|----------------|--|-----------------------------|--------------------|---------------------------|
| T | ransaction by transaction | Contracts | Set pri | ce lists |
| □ o | therPlease describe: | | | |
| Disco | punt policy Please indicate | and describe your firm's | s discount policie | es (check all that |
| □Q | uantity discounts | Annual total volume d | scounts | No discounts |
| □ o | therPlease describe: | | | |
| | | | | |
| | | | | |
| | | | | |
| <u>Prici</u> | ng terms for solid urea | | | |
| (a) | What are your firm's typic 30 days)? | | | |
| (b) | On what basis are your prider F.o.bPlease specify p | | | d? (check one) Delivered |
| in 20 short | ract versus spotApproximate 10 were on a (1) long-term co-term contract basis (multiple (for a single delivery)? | ntract basis (multiple de | liveries for more | than 12 months), (2) |
| | Type of sale | Share o | f sales (percent) | |
| | Long-term contracts | | <u>%</u> | |
| | C1 | | | |
| | Short-term contracts | | <u>%</u> | |

| III-7. | long-te | <u>Long-term contract provisions.</u> If you sell solid urea imported from Russia and Ukraine on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract. | | | | | |
|--------|------------|--|--------------------------|---------------|------------------|--|--|
| | (a) | What is the average duration of a | a contract? | | | | |
| | (b) | Can prices be renegotiated durin | g the contract period? | Yes |] No | | |
| | (c) | Does the contract fix quantity, pr | rice, or both? Quantity | Price | Both | | |
| | (d) | Does the contract have a meet or | release provision? | Yes |] No | | |
| III-8. | short-t | term contract provisionsIf you term contract basis, please answer of short-term contract. | • | | | | |
| | (a) | What is the average duration of a | a contract? | | | | |
| | (b) | Can prices be renegotiated durin | g the contract period? | Yes |] No | | |
| | (c) | Does the contract fix quantity, pr | rice, or both? Quantity | Price | Both | | |
| | (d) | Does the contract have a meet or | release provision? | Yes |] No | | |
| III-9. | | timesWhat is the average lead ti- ur firm's sales of solid urea import | | | date of delivery | | |
| | | Source Source | nare of sales, 2010 | <u>Lead t</u> | <u>ime</u> | | |
| | From | your U.S. inventory | % | d | ays | | |
| | From inven | foreign manufacturers' | % | d | ays | | |
| | Produ | uced to order | % | d | ays | | |
| | Total | I | 100 % | | | | |

| III-10. | <u>Shippi</u> | Shipping information | | | | | | |
|---------|--|---|--------------------|--|--|--|--|--|
| | (a) | What is the approximate percentage of the total delivered cost of certa imported from Russia and Ukraine that is accounted for by U.S. inlancosts? percent. | | | | | | |
| | (b) | Who generally arranges the transportation to your customers' location Your firm or purchaser | s? (check one) | | | | | |
| | (c) | When you sell solid urea imported from Russia and Ukraine, from wh (check one) point of importation or storage facility | ere is it shipped? | | | | | |
| | (d) | What proportion of your sales of solid urea imported from Russia and delivered within 100 miles of your point of shipment? percent 1,000 miles? percent. | | | | | | |
| III-11. | Price d | lifferences | | | | | | |
| | (a). | If your firm imports and sells granular and prilled urea, are there any price your firm charges for these products? | differences in the | | | | | |
| | □ No | YesPlease note the approximate difference and describe the difference in price. | what accounts for | | | | | |
| | (b.) | If you answered yes to part (a) of this question, please estimate the pe granular urea prices would need to change relative to prilled urea beforeustomer would switch to prilled ureapercent | | | | | | |
| III-12. | 12. <u>Geographical shipments.</u> —What is the geographic market area in the United States served by your firm's shipments of solid urea imported from any source? (check all that apply) | | | | | | | |
| | | Geographic area | √ if applicable | | | | | |
| | North | eastCT, ME, MA, NH, NJ, NY, PA, RI, and VT. | | | | | | |
| | Midwe | estIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI. | | | | | | |
| | South | eastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV. | | | | | | |
| | Centra | al SouthwestAR, LA, OK, and TX. | | | | | | |
| | Mount | tainsAZ, CO, ID, MT, NV, NM, UT, and WY. | | | | | | |
| | Pacific | c CoastCA, OR, and WA. | | | | | | |
| | Other.—All other markets in the United States not previously listed, including AK, HI, PR, VI, among others. | | | | | | | |

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

III-13. <u>End uses.</u>--List the end uses of the solid urea that you import from Russia and Ukraine. For each end-use product, what percentage of the <u>total cost</u> is accounted for by solid urea and other inputs?

| | | t of end use product ted for by: | |
|-----------------|----------------------|-------------------------------------|-------|
| End use product | Solid urea (percent) | Other inputs (percent) | Total |
| 1. | % | % | 100% |
| 2. | % | % | 100% |
| 3. | % | % | 100% |

| III-14. | Changes in en | nd usesHave there been any changes in the end uses of solid urea since 2005? |
|---------|----------------------------|--|
| | ☐ No | YesPlease describe. |
| | | |
| | | |
| III-15. | Anticipated of solid urea? | changes in end usesDo you anticipate any changes in terms of the end uses of |
| | ☐ No | YesPlease describe and identify the time period. |
| | | |
| | | |

| | ostitute oduct | Applications/end uses in which this product can be substituted for urea | Factors that limit the extent to which this product may serve as a substitute | Have changes in the prices of this substitute affected the price of solid urea since January 1, 2005? |
|---------|-------------------|---|---|---|
| 1 | | | | No Yes Please explain |
| 2 | | | | ☐ No ☐ Yes Please explain |
| 3 | | | | ☐ No ☐ Yes Please explain |
| Additi | onal comm | nents regarding substitute | products: | |
| III-17. | | in substitutesHave the bstituted for solid urea sin | nce 2005? | number or types of products that |
| III-18. | | | esDo you anticipate any cor solid urea in the future? | changes in terms of the |

| III-19. | Raw materials | | | | | |
|---------|--------------------------|--|--|--|--|--|
| | (a) | To what extent have changes in the prices of raw materials affected your firm's selling prices for solid urea since 2005? | | | | |
| | (b) | Do you anticipate changes in your raw material costs in the foreseeable future? No Yes—Please explain. | | | | |
| | | | | | | |
| III-20. | supply produ produ | ges in factors affecting supply Have any changes occurred in any other factors affecting y (e.g., changes in availability or prices of energy or labor; transportation conditions; ction capacity and/or methods of production; technology; export markets; or alternative ction opportunities) that affected the availability of U.Sproduced solid urea in the U.S. et since 2005? | | | | |
| | | YesPlease 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. | | | | |
| | | | | | | |
| III-21. | | ability of "subject" import supply | | | | |
| | (a) | Do you anticipate any changes in terms of the availability of solid urea imported from Russia and Ukraine in the U.S. market? | | | | |
| | | ☐ Increase ☐ No change ☐ Decrease | | | | |
| | (b) | If you anticipate changes in supply, please explain. | | | | |
| | | | | | | |

| III-22. | <u>Availability of "nonsubject" import supply.</u> Has the availability of <u>NONSUBJECT</u> solid urea (<i>i.e.</i> , solid urea imported from countries other than Russia and Ukraine) changed since 2005? | | | | | |
|---------|---|--|--|--|--|--|
| | ☐ No ☐ YesPlease explain. | | | | | |
| | | | | | | |
| III-23. | Export constraintsDescribe how easily your firm can shift its sales of solid urea between the | | | | | |
| 111 23. | U.S. market and alternative country markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints that would prevent or retard your firm from shifting solid urea between the U.S. and alternative country markets within a 12-month period. | | | | | |
| | | | | | | |
| III-24. | Product changesHave there been any significant changes in the product range, product mix, of marketing of solid urea since 2005? | | | | | |
| | ☐ No ☐ YesPlease describe. | | | | | |
| | | | | | | |
| III-25. | Anticipated product changesDo you anticipate any changes in terms of the product range, product mix, or marketing of solid urea in the future? | | | | | |
| | ☐ No ☐ YesPlease identify and include the time period. | | | | | |
| | | | | | | |

| III-26. | <u>Demand trends</u> How has the demand for solid urea changed <u>within</u> and <u>outside</u> the United States since January 1, 2005 ? What principal factors affect these changes in demand? | | | |
|---------|---|--|--|--|
| | (a) Demand within the United States: | | | |
| | ☐ Increased ☐ No change ☐ Decreased ☐ Fluctuated ☐ Unknown | | | |
| | Factors: | | | |
| | | | | |
| | (b) Demand <u>outside</u> the United States: | | | |
| | ☐ Increased ☐ No change ☐ Decreased ☐ Fluctuated ☐ Unknown | | | |
| | Factors: | | | |
| | | | | |
| III-27. | Anticipated demand trends How do you anticipate demand for solid urea will change in the future? What principal factors will affect these changes in demand? | | | |
| | (a) Anticipated demand within the United States | | | |
| | In 2011 and 2012: Increase No change Decrease Fluctuate Unknown | | | |
| | Factors: | | | |
| | After 2012: | | | |
| | | | | |
| | (b) Anticipated demand <u>outside</u> the United States | | | |
| | In 2011 and 2012: Increase No change Decrease Fluctuate Unknown | | | |
| | Factors: | | | |
| | After 2012: Increase No change Decrease Fluctuate Unknown Factors: | | | |
| | | | | |

| III-28. | Condit | nditions of competition | | | | | |
|---------|---------|---|--|--|--|--|--|
| | (a) | Is the solid urea market subject to business cycles or conditions of competition other the changes in the overall economy? | | | | | |
| | | ☐ No ☐ YesPlease explain and estimate the duration of any such cycle. | | | | | |
| | (b) | Have the business cycles or conditions of competition for solid urea changed since 2005? | | | | | |
| | | ☐ No ☐ YesPlease explain any such changes. | | | | | |
| III-29. | Price c | Price comparisons.— | | | | | |
| | (a) | Please compare market prices of solid urea in U.S. and non-U.S. markets, if known. Provide specific information as to time periods and regions for any price comparisons. | | | | | |
| | | | | | | | |
| | (b) | Do prices for solid urea in non-U.S. markets affect U.S. prices for solid urea? If yes, please explain. | | | | | |
| | | ☐ No ☐ YesPlease explain. | | | | | |
| | | | | | | | |
| III-30. | | t studiesPlease provide as a separate attachment to this request any studies, surveys, etc. | | | | | |

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

III-31. <u>Interchangeability by country-pair.</u>—Is solid urea produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are *always* interchangeable, "F" to indicate that the products are *frequently* interchangeable, "S" to indicate that the products are *never* interchangeable, and "0" to indicate *no familiarity* with products from a specified country-pair. ¹

| Country-pair | Russia | Ukraine | Other countries | | | |
|---|--------|---------|-----------------|--|--|--|
| United States | | | | | | |
| Russia | | | | | | |
| Ukraine | | | | | | |
| ¹ For any country-pair producing solid urea that is <i>sometimes</i> or <i>never</i> interchangeable, please explain the factors that limit or preclude interchangeable use: | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

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

| Country-pair | Russia | Ukraine | Other countries |
|--|---|--|---|
| United States | | | |
| Russia | | | |
| Ukraine | | | |
| For any country-p your firm's purchases imparted by such factors | air for which factors other tha of solid urea, identify the cour ors: | n price <i>alway</i> s or <i>frequently</i> and report the advar | are a significant factor in ntages or disadvantages |
| | | | |