U.S. PRODUCERS' 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)).

Address										
City			State _		_ Zip (Code				
World Wide	Web addr	ess								
Has your firm p	produced so	lid urea (as defi	ined in the instruct	ion book	let) at <u>a</u>	ny time	ince Janua	ary 1, 20	05?	
□NO	(Sign the cer	tification below a	and promptly return	only this p	page of the	he question	nnaire to th	e Commis	ssion)	
			carefully, complete sion so as to be recei					the entire	е	
			CERTIFICA	TION						_
fy that the informat lief and understand	l that the in	formation subn	nitted is subject to	audit an	ıd verifi	cation by	the Comi	nission.		
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lief and understand ans of this certification provided in a cted by the Commission, its employee ining the records of the ct personnel will signals.	I that the ingation I also this question sion on the mation subers, and confithis proceed programs an non-disci	formation submonation submonaire and the same or similal mitted in this tract personneiseding or related and operation of Sure agreemed Title of Autonal Title of Autonal Control of Sure agreemed Title of Autonaire agreement Title o	nitted is subject to at for the Commis roughout this pro r merchandise. questionnaire res I who are acting d proceedings for as of the Commiss ents.	audit an ssion, an oceeding sponse an in the ca which th sion purs	nd verifi nd its en in any nd thro upacity vis infor suant to	nployees other in ughout to of Comm mation is of U.S.C	the Comi and cont iport-inju his proce ission em submitted Appendi	nission. ract pers ry proce eding ma ployees, d, or in it x 3. I u	sonnel, tedings of ay be us for deve nternal of	o use or rev ed by elopin uudits

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 nathanael.comly@usitc.gov or via the other submission options described in the instruction booklet.

firm of preparing the reply to this quest			ed and the cost to n.	your
		hours		dollars
OMB feedbackWe are interested in questionnaire in general or the clarity on nathanael.comly@usitc.gov or via the obooklet.	of specific questi	ons. Please send	such comments t	
Establishments coveredProvide the questionnaire (see page 3 of the instruction publicly traded, please specify the stock	tion booklet for	reporting guideli		
Position regarding continuation of or antidumping duty orders currently in plantidumping duty orders.				e

PART I.--GENERAL INFORMATION--Continued

~		
Firm name	<u>Address</u>	Extent of ownership
domestic or foreign, that are	e engaged in importing solid	irm have any related firms, either urea from Russia and/or Ukraine into th from Russia and/or Ukraine to the
□ No □ YesLi	st the following information.	
<u>Firm name</u>	Address	<u>Affiliation</u>
domestic or foreign, that are and/or Ukraine into the Uniother than Russia and/or Ul	e engaged in importing solid ted States or that are engaged traine to the United States?	your firm have any related firms, either urea from countries other than Russia I in exporting solid urea from countries
□ No □ YesLi	st the following information.	
Firm name and country	Address	<u>Affiliation</u>
	_	

${\bf PART~I.-}\underline{\bf GENERAL~INFORMATION}\text{--}Continued$

I-7.		<pre>lucersDoes your e production of sol</pre>	•	irms, either don	nestic or foreign, that are
	☐ No	YesList the	e following information	ı .	
	Firm name		Address	<u>.</u>	<u>Affiliation</u>
-8.	business plan	. Does your compa	IV of this questionnaire any or any related firm is, or analyze expected n	have a business	plan or any internal
	□ No		provide the requested d sted documents, please		ou are not providing the t.

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 indichanges in relation to the production	cate whether your firm has experienced any of the following of solid urea since January 1, 2005.
(check as many as appropriate)	(please describe, including date and change in annual production)
plant openings	
plant closings	
relocations	
expansions	
acquisitions	
consolidations	
prolonged shutdowns or production curtailments	
revised labor agreements	
other (e.g., technology)	

your operations or or	rganization (as listed al			
□ No □ Y	and provide unde business plans or issue. In the tab to produce solid	rlying assumption other supporting of le below provide urea, by form (in	s, along with relevar documentation that a projections of your	nt portions of ddress this firm's capacity
	Quantity (in 1 000 sho	ort tons (dry 100-ne	rcent urea hasis))	
			Prili	led
Item	2011	2012	2011	2012
U.S. capacity				
Anticipated change anticipate any chang question II-2) relatin on solid urea from R	ion of specific orders. s in operations in the es in the character of y g to the production of sussia and/or Ukraine w YesSupply details as and provide unde	event the order is our operations or solid urea in the fivere to be revoked to the time, nature rlying assumption	s revokedWould yorganization (as listed uture if the antidumply? e, and significance of s, along with relevant	your firm ed above in ing duty orders such changes at portions of
	your operations or or solid urea in the future like with the future like	your operations or organization (as listed al solid urea in the future? No YesSupply details as and provide unde business plans or issue. In the tab to produce solid urea basis)) for 2 Quantity (in 1,000 shows to produce solid urea basis)) for 2 U.S. capacity	your operations or organization (as listed above in question I solid urea in the future? No YesSupply details as to the time, nature and provide underlying assumption business plans or other supporting of issue. In the table below provide to produce solid urea, by form (in urea basis)) for 2011 and 2012. Quantity (in 1,000 short tons (dry, 100-pe Granular 2011 2012 U.S. capacity	No

□ No □ Y	YesList the following in	formation.
<u>Product</u>	<u>Period</u>	Basis for allocation of capacity and employment data (indicate if different
Solid urea		_

		uantity (in 1,000 short tons (dry, 100-percent urea basis)) Calendar year						
Item	2005	2006	2007	2008	2009	2010	2010	y-June 2011
Granular capacity								
Production of:								
Solid Urea								
Other product 1:								
Other product 2:								
Prill capacity								
Production of:			•	•	•	•		
Solid Urea								
Other product 1:								
Other product 2:								

Production	shifting Is your firm able to switch production between solid urea and othe
products in	 shiftingIs your firm able to switch production between solid urea and othe response to a relative change in the price of solid urea vis-a-vis the price of oting the same equipment and/or labor? YesPlease identify the other products, the approximate time and cost
products in products, us	response to a relative change in the price of solid urea vis-a-vis the price of ot ing the same equipment and/or labor?

II-8. <u>Trade data.</u>--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of solid urea in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

			Calend	lar year			Janua	ry-June
Item	2005	2006	2007	2008	2009	2010	2010	2011
Average production capacity ¹ (quantity) (A)	2000	2000	200.		2000	2010	2010	
Beginning-of-period inventories (quantity) (B)								
Production (quantity) (C)								
U.S. shipments: Commercial shipments: quantity (D)								
value (E)								
Internal consumption: ² quantity (F)								
value (G)								
Transfers to related firms: ² quantity (H)								
value (I)								
Export shipments: ³ quantity (J)								
value (K)								
End-of-period inventories (quantity) (L)								
Channels of distribution: U.S. shipments to distributors (quantity) (M)								
U.S. shipments to end users (quantity) (N)								
Employment data: Average number of PRWs (number) (O)								
Hours worked by PRWs (1,000 hours) (P)								
Wages paid to PRWs (value) (Q)								
The production capacity (see of the production capacity (see of the production capacity (see of the production capacity (use additional particular).	ribe the me	thodology	n booklet) re used to calc	eported is b ulate produ	ased on op ction capad	erating city, and exp	_ hours per plain any ch	
² Internal consumption and tran different basis for valuing these trar using that basis for each of the peri	sactions, p	lease spec						

II-9	Reconciliation	of trade data

	Please note that each period (i.e.			ed in quest	tion II-8 sho	ould recond	cile as follo	ows in
	$\frac{Reconciliation}{B+C-D-F}$		L Do the	ese data rec	concile?	Yes	NoPlease	e explain
	D + F + H = M	I + N	Do th	ese data rec	concile?	Yes	NoPlease	e explain
	Please note tha beginning-of-p year 2005 show calendar year?	eriod inver	ntories repo	orted in the	subsequen	t calendar	year (<i>i.e.</i> , 1	ine L of
	Yes.	□N	oPlease	explain.				
	ı II-8, for comn	nercial ship	ments, int					
Sond un	Quantity (in 1,0			ds. O-percent u	_		1,000)	
Solid div			ns (dry, 10	ds.	_		1,000)	ry-June
Item	Quantity (in 1,0		ns (dry, 10	ds. O-percent u	_		1,000)	
Item U.S. shipments	Quantity (in 1,0	000 short to	ns (dry, 10	ds. <i>D-percent u</i> lar year	rea basis)),	value (<i>in \$</i> 1	1,000) Janua	ry-June
Item	Quantity (in 1,0	000 short to	ns (dry, 10	ds. <i>D-percent u</i> lar year	rea basis)),	value (<i>in \$</i> 1	1,000) Janua	ry-June
Item U.S. shipments	Quantity (in 1,0	000 short to	ns (dry, 10	ds. <i>D-percent u</i> lar year	rea basis)),	value (<i>in \$</i> 1	1,000) Janua	ry-June
Item U.S. shipments Granules quantity value	Quantity (in 1,0	000 short to	ns (dry, 10	ds. <i>D-percent u</i> lar year	rea basis)),	value (<i>in \$</i> 1	1,000) Janua	ry-June
Item U.S. shipments Granules quantity value Prills:	Quantity (in 1,0	000 short to	ns (dry, 10	ds. <i>D-percent u</i> lar year	rea basis)),	value (<i>in \$</i> 1	1,000) Janua	ry-June
Item U.S. shipments Granules quantity value Prills: quantity	Quantity (in 1,0	000 short to	ns (dry, 10	ds. <i>D-percent u</i> lar year	rea basis)),	value (<i>in \$</i> 1	1,000) Janua	ry-June
Item U.S. shipments Granules quantity value Prills: quantity value	Quantity (in 1,0 2005 of:	000 short to	ns (dry, 10	ds. <i>D-percent u</i> lar year	rea basis)),	value (<i>in \$</i> 1	1,000) Janua	ry-June
Item U.S. shipments Granules quantity value Prills: quantity value Other solid un	Quantity (in 1,0 2005 of:	000 short to	ns (dry, 10	ds. <i>D-percent u</i> lar year	rea basis)),	value (<i>in \$</i> 1	1,000) Janua	ry-June
Item U.S. shipments Granules quantity value Prills: quantity value	Quantity (in 1,0 2005 of:	000 short to	ns (dry, 10	ds. <i>D-percent u</i> lar year	rea basis)),	value (<i>in \$</i> 1	1,000) Janua	ry-June
Item U.S. shipments Granules quantity value Prills: quantity value Other solid un quantity value	Quantity (in 1,0 2005 of: rea: ² ents of granules genents (D / E), inte	2006 2006 Dolus U.S. shi ernal consur	ns (dry, 100 Calend 2007	ds. D-percent under year 2008 rills and other	rea basis)), 2009 er solid urea	value (in \$1	1,000) Januar 2010 al the sum of	ry-June 2011 of U.S.

II-10b. <u>Trade data – Shipments by application.</u> Report the share your firm's U.S. shipments (as reported above in question II-8, for commercial shipments, internal consumption, and transfers to related firms) of solid urea by specified application <u>during 2010</u>.

Share of quantity of U.S. shipments (percent)					
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 char	nged since January 1, 2005?
	□ No	Yes Please explain.
II-11.	indicate the nature of the wholly owned subsidiate formula, whether your	firms If you reported transfers to related firms in question II-8, please the relationship between your firm and the related firms (<i>e.g.</i> , joint venturary), whether the transfers were priced at market value or by a non-marker firm retained marketing rights to all transfers, and whether the related inputs from sources other than your firm.

II-12.	PurchasesO January 1, 200					e purchased	d solid urea	since
	□ No	SC	ource, pleas		and report	the quantit	if your reaso y and value	
	Reasons:							
	Quantity	in 1,000 short	tons (dry, 1	00-percent	urea basis))	, and value	(in \$1,000)	
	Item		2005	2006	2007	2008	2009	2010
	HASES FROM U. RTERS ¹ OF SOLII .—							
Ru	ssia:			1	1	1		T
	quantity							
1 112	value raine:							
UK	quantity							
	value							
All	other countries:							
	quantity							
	value							
PURC PROD	HASES FROM DO UCERS: ²	DMESTIC						
qu	antity							
	lue							
SOUR	HASES FROM 01 CES: ³	HER	T				T	T
	antity							
	lue		1 ()(1	1 141:		<u> </u>	1111
	lease list the nam , please identify th				rchased this	product. If y	our suppliers	differ by
² P	lease list the nam	e of the domes	stic produce	er (s) from wh	nich you purd	hased this p	roduct.	
³ P	lease list the nam	e and type of t	the other so	ource(s) from	which you p	ourchased thi	s product.	
II-13.	Toll production definition in the	e instruction l	oooklet) reg	garding the	production	of solid ure	ea?	ment (see
TT 14	∐ No	YesNa						
II-14.	FTZDoes yo							
	☐ No	∐ YesIde	entify FTZ(s):				·

	nestions II-16 and II-17, if your response differs for particular orders, please indicate and not the particular effect of imposition and/or revocation of specific orders.
16.	<u>Effect of orders.</u> Describe the significance of the existing antidumping duty orders covering imports of solid urea from Russia and/or Ukraine 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 orders.
17.	<u>Likely effect of revocation of orders.</u> 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 solid urea in the future if the antidumping duty orders on solid urea from Russia and/or Ukraine were to be revoked?
	profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of solid urea in the future if the antidumping duty orders on solid urea

PART III.--FINANCIAL INFORMATION

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

Name	Title:
E-mai	l: Telephone: ()
	Fax: ()
Accou	unting systemBriefly 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:
3.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include solid urea:
2.	Does your firm prepare profit/loss statements for solid urea: Yes No
3.	How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below. Audited, unaudited, annual reports, 10Ks, 10 Qs,
4.	☐ Monthly, ☐ quarterly, ☐ semi-annually, ☐ annually 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 operations on solid urea as well as those statements and worksheets used to compile data for you firm's questionnaire response.
	accounting systemBriefly describe your cost accounting system (e.g., standard cost, job cost, etc.).
order	cost, etc.).
Alloca	ation basisBriefly describe your allocation basis, if any, for COGS, SG&A, and interest see and other income and expenses.

PART III.--FINANCIAL INFORMATION--Continued

Share of salesPlease solid urea and provide t				
fiscal year: Products				Share of sales
Troducts				Share of sales
Solid urea				<u>%</u>
				<u></u>
				100 %
production of solid urea <u>Input</u>			Related p	arty
Inputs from related fine parties should be eliminal costs reported in question associated profit components associated profit on input.	nated from the costs on III-10 should only onent). Reasonable r	reported to the C reflect the relate methods for dete	Commissio ted party's rmining ar	n in question III-10 (cost and not include and eliminating the
Has your firm complied inputs purchased from i		on's instructions	regarding	costs associated with
Yes No-	—Please contact Day David.Boyland@		2-708-472	5,

PART III.--FINANCIAL INFORMATION--Continued

III-9. Nonrecurring items (charges and gains).--For each annual and interim period for which financial results are reported in table III-10, please identify all material (significant) non-recurring items (charges and gains) in the schedule below, the specific table III-10 line item where the associated non-recurring items are included, a brief description of the relevant non-recurring items, and the associated values (in \$1,000) as reflected in table III-10; i.e., if an aggregate non-recurring charge has been allocated to table III-10, only the allocated value amount should be reported below. Note: The Commission's objective is to gather information only on material (significant) non-recurring items which impacted the reported financial results presented in table III-10.

		Fiscal years ended					
Item						2010	2011
Non-recurring items (charges and gains):	Value (in \$1,000)						
1.							
2.							
3.							
4.							
5.							
6.							
7.							

In the far left column, please provide a brief description of each nonrecurring item and indicate where in table III-10 the associated non-recurring item is included; e.g., "other factory costs" if that is where the item is reflected in table III-10.

PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on Solid Urea.--Report the revenue and related cost information requested below on the solid urea operations of your U.S. establishment(s). Do not report resales of products. 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 your six most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations (either as the toller or as the tollee), please contact David Boyland at (202) 708-4725 before completing this section of the questionnaire.

Quantit	y (in short tons) and value (i	1 \$1,000)				
	Fiscal years ended						
Item							
Net sales quantities: ³							
Commercial sales ("CS")							
Internal consumption ("IC")							
Transfers to related firms ("Transfers")							
Total net sales quantities							
Net sales values: ³							
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales values							
Cost of goods sold (COGS): ⁴ Raw materials							
Direct labor							
Other factory costs							
Total COGS							
Gross profit or (loss)							
Selling, general, and administrative (SG&A) expenses:							
Selling expenses							
General and administrative expenses							
Total SG&A expenses							
Operating income (loss)							
Other income and expenses: Interest expense							
All other expense items							
Continued Dumping and Subsidy Offset Act funds received ⁵							
All other income items							
All other income or expenses, net							
Net income or (loss) before income taxes							
Depreciation/amortization included above							

¹ Include only sales (whether <u>domestic or export</u>) and costs related to your <u>U.S. manufacturing operations</u>.

Please eliminate any profits or (losses) on inputs from related firms pursuant to question III-8.

³ Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

⁴ COGS should include costs associated with CS, IC, and Transfers, as well as export shipments in question II-8.

⁵ Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.

PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on Solid Urea.--Continued

Quantity (in sho	rt tons) and value (in \$1,000)	
Item	January-June 2010	January-June 2011
Net sales quantities: ³		
Commercial sales		
Internal consumption		
Transfers to related firms		
Total net sales quantities		
Net sales values: ³ Commercial sales		
Internal consumption		
Transfers to related firms		
Total net sales values		
Cost of goods sold (COGS): ⁴ Raw materials		
Direct labor		
Other factory costs		
Total COGS		
Gross profit or (loss)		
Selling, general, and administrative (SG&A) expenses: Selling expenses		
General and administrative expenses		
Total SG&A expenses		
Operating income (loss)		
Other income and expenses: Interest expense		
All other expense items		
Continued Dumping and Subsidy Offset Act funds received ⁵		
All other income items		
All other income or expenses, net		
Net income or (loss) before income taxes		
Depreciation/amortization included above		
1 Include only sales (whether domestic or export) and cos	ts related to your LLS, manufacturing	operations

¹ Include only sales (whether <u>domestic or export</u>) and costs related to your <u>U.S. manufacturing operations</u>.

Please eliminate any profits or (losses) on inputs from related firms pursuant to question III-8.

Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

COGS should include costs associated with CS, IC, and Transfers, as well as export shipments in question II-8.

⁵ Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.

PART III.--<u>FINANCIAL INFORMATION</u>--Continued

III-11. <u>Asset values</u>.--Report the total assets associated with the production, warehousing, and sale of solid urea. If your firm does not maintain some or all of the specific asset information necessary to calculate total assets (related to solid urea operations) in the normal course of business, please estimate this information using a method (such as production, sales, or costs) that is consistent with your cost allocations in question III-10. Provide data as of the end of your six most recently completed fiscal years in chronological order from left to right.

Note: Total assets should be <u>net assets</u> after any accumulated depreciation and allowances deducted. Total assets should be <u>allocated to solid urea operations</u> if these assets are also related to other products. Please provide a <u>brief explanation if there were any substantial changes</u> in total asset value during the period; e.g., due to asset write-offs, revaluation, and major purchases.

		Value (ii	n \$1,000)		
	Fiscal years ended				
Item	 				
Total assets (net)					

III-12. <u>Capital expenditures and research and development expenses</u>.--Report your firm's capital expenditures and research and development expenses on solid urea. Provide data for your six most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

				Value (<i>ii</i>	n \$1,000)		
	Fiscal years ended January-June				y-June		
Item						 2010	2011
Capital expenditures							
Research and development expenses							

III-13.	<u>Data consistency and reconciliation</u> Please indicate whether your financial data for questions III-10, III-11, and III-12 are based on a calendar year or your fiscal year: <u>Calendar year () or Fiscal year ()</u>
	Please note the quantities and values reported in question III-10 should reconcile with the data reported in question II-8 (including export shipments) as long as they are reported on the same calendar year basis.
	Do these data in question III-10 reconcile with data in question II-8?
Yes	NoPlease explain

PART IV.--PRICING AND MARKET FACTORS

Further information	on this part of the	questionnaire	can be obtaine	d from Sar	nantha Warr	ington (202-
205-2088, samantha	a.warrington@usito	e.gov)				

IV-1.	<u>Contact information (pricing and market factors).</u> Please identify the individual to be contacted and indicate the methods to be used for questions regarding the confidential information requested in Part IV.					
	Name:	Title:				
	E-mail:	Telephone: ()				
		Fax: ()				
PRIC	E DATA					
IV-2.		This question requests monthly quantity and value data, f.o.b. your U.S. point of shipment, for your commercial shipments to unrelated U.S. customers since 2005, <i>by market sector</i> , of the following products produced by your firm.				
	<u>Product 1</u> .—Prilled urea, dry, 100-percent urea basis					
	<u>Product 2</u> .—Granular urea, dry, 100-percent urea basis					
	Market sectors: (1) Adhesives, (2) Animal feed, (3) Fertilizer, (4) Lawn and garden, (5) Pharmaceuticals, and (6) All other sales (i.e., any sales not reported in markets 1-5, (specifically sales to other market sectors or sales to unknown market sectors)).					
U.Sin incurr reflect	note that total dollar values should be f.o.b., U.S. polland transportation costs (including any U.S. barge ed if the price to the U.S. customer was on a deliverent the <i>final net</i> amount paid to you (i.e., should be net s). See instruction booklet.	e, rail, or truck costs that may have been ed basis). Total dollar values should				
	After completing the pricing data tables, if applicable your reported pricing data. Also, if your product does specifications for products 1 and/or 2, but is competit description of your product.	s not exactly match the product				

IV-2. <u>Pricing data</u> – Please report, by market sector, monthly price data for **product 1**, produced and sold by your firm.

		ct 1: Prilled ure					
5	(Quantity in short tons (dry, 100-percent urea basis), value in dollars) Period of Adhesives Animal feed Fertilizer						
Period of shipment	Quantity	Value	Quantity	Value	Quantity Value		
2008:	Quantity	value	Qualitity	Value	Quantity	value	
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							

IV-2. <u>Pricing data--Continued</u>.-- Please report, by market sector, monthly price data for **product 1**, produced and sold by your firm.

		ct 1: Prilled ure					
	(Quantity in short tons (dry, 100-percent urea basis), value in dollars) Period of Lawn and garden Pharmaceuticals All other sales of product 1						
Period of					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			1				
March			†				
April			†				
May			†				
June			1				

IV-2. <u>Pricing data--Continued.--</u> Please report, by market sector, monthly price data for **product 2**, produced and sold by your firm.

		t 2: Granular ur					
Davied of	(Quantity in short tons (dry, 100-percent urea basis), value in dollars) Period of Adhesives Animal feed Fertilizer						
shipment	Quantity	Value	Quantity	Value	Quantity	Value	
2008:	Quantity	Value	Quantity	Value	Quantity	Value	
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			1				
March							
April							
May							
June							

IV-2. <u>Pricing data--Continued.--</u> Please report, by market sector, monthly price data for **product 2**, produced and sold by your firm.

		t 2: Granular u				
		short tons (dry, 1				
Period of	Lawn and			ceuticals	All other sales of product 2	
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			1			
November						
December						
2011:			1			
January						
February			1			
March			1			
April						
May			1			
June						

(chec	ce setting How does your firm determine the prices that it charges for sales of solid eck all that apply)? If your firm issues price lists, please include a copy of a recent print your submission. If your price list is large, please only submit some sample pages.				
T1	ransaction by transaction	☐ Contracts	Set price lists		
□ R	everse internet auction sales	OtherPlease of	lescribe:		
Disco		nd describe your firm's	discount policies (check all that		
		Annual total volume di	scounts		
	therPlease describe:				
ЦΟ	therFrease describe				
Prici	ng terms for solid urea				
(a)	What are your firm's typical		produced solid urea (e.g., 2/10 net 30		
(b)	On what basis are your price	a af damastic salid	11 (1971 1)		
	F.o.bPlease specify po				
urea i (2) sh	F.o.bPlease specify por ract versus spotApproximate in 2010 were on a (1) long-term	int:ely what share of your contract basis (multiple	firm's sales of its U.Sproduced solid le deliveries for more than 12 months), including 12 months), and (3) spot		
urea i (2) sh	F.o.bPlease specify por ract versus spotApproximate in 2010 were on a (1) long-term contract basis (multiplease)	int:ely what share of your contract basis (multiple deliveries up to and i	firm's sales of its U.Sproduced solid le deliveries for more than 12 months), including 12 months), and (3) spot		
urea i (2) sh	F.o.bPlease specify portact versus spotApproximate in 2010 were on a (1) long-term cort-term contract basis (multiple basis (for a single delivery)?	int:ely what share of your contract basis (multiple deliveries up to and i	Delivered firm's sales of its U.Sproduced solid le deliveries for more than 12 months), including 12 months), and (3) spot		
urea i (2) sh	F.o.bPlease specify portant for 2010 were on a (1) long-term cort-term contract basis (multiple basis (for a single delivery)? Type of sale	int:ely what share of your contract basis (multiple deliveries up to and i	firm's sales of its U.Sproduced solid le deliveries for more than 12 months), including 12 months), and (3) spot		

IV-7. <u>Long-term contract provisions</u> If you sell solid urea on a long-term cont answer the following questions with respect to provisions of a typical long-								
	(a)	What is the averag	ge duration of	a contract?				
	(b)	Can prices be rene	gotiated durir	ng the contract period?	Yes	☐ No		
	(c)	Does the contract fix quantity, price, or both? Quantity Price						
	(d)	Does the contract l	have a meet o	r release provision?	Yes	☐ No		
IV-8.				u sell solid urea on a she pect to provisions of a ty				
	(a)	(a) What is the average duration of a contract?						
	(b)	Can prices be renegotiated during the contract period?						
	(c)	Does the contract fix quantity, price, or both? Quantity Price Bo						
	(d)	Does the contract l	have a meet o	r release provision?	Yes	☐ No		
IV-9.		Lead timesWhat is the average lead time between a customer's order and the date of delivery for your firm's sales of your U.Sproduced solid urea?						
		Source	Share	e of sales in 2010	Le	ead time		
	From	inventory		%		days		
	Produ	ced to order		%		days		
	Total			100 %				
IV-10.	<u>Shippi</u>	Shipping information						
	(a)	(a) What is the approximate percen accounted for by U.S. inland tra				lid urea tl	hat is	
	(b)	Who generally arranges the transportation to your customers' locations? (check one) your firm or purchaser					eck one)	
	(c) What proportion of your sales are delivered within 100 miles of your production faci percent. Within 101 to 1,000 miles? percent. Over 1,000 miles? percent.					•		

Central Southwest.-AR, LA, OK, and TX.

Pacific Coast.-CA, OR, and WA.

PR, VI, among others.

Mountains.-AZ, CO, ID, MT, NV, NM, UT, and WY.

I٧	/ -1	l 1.	Price	difference	s
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	(a).	If your firm produces 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 per granular urea prices would need to change relative to prilled urea price customer would switch to prilled ureapercent	• •
IV-12.		aphical shipments What is the geographic market area in the United rm's solid urea? (check all that apply)	States served by
		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.	

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

Other.-All other markets in the United States not previously listed, including AK, HI,

	Share of total cos account		
End use product	Solid urea	Other inputs	Total
1.	%	%	100%
2.	%	%	100%
3.	%	%	100%

IV-14.	14. <u>Changes in end uses.</u> Have there been any changes in the end uses of solid urea since 2005							
	□ No	☐ No ☐ YesPlease describe.						
IV-15.		Anticipated changes in end usesDo you anticipate any changes in terms of the end uses of solid urea in the future? No YesPlease describe and identify the time period						
IV-16.	Substitute		products that may be substithe following table.	ituted for solid urea?				
	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				
Addition	onal comm	ents regarding substitute	products:	,				

V-17.	<u>Changes in substitutes.</u> Have there been any changes in the number or types of products that can be substituted for solid urea since 2005?				
	□ No	YesPlease explain.			
V-18.		Anticipated changes in substitutesDo you anticipate any changes in terms of the substitutability of other products for solid urea in the future?			
	□ No	YesPlease describe.			
V-19.	Raw n	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.			

	☐ No – Skip to IV-21.		
	YesPlease list the products:		
	Describe the factors your firm con among those products.	siders in deciding how to allocate ammonia as an input	
		rice of each product produced using ammonia would ha	
	<u>Product</u>	Percent price change to shift allocation	
		%	
		%	
		%	
sup pro pro	<u>Changes in factors affecting supply</u> Have any changes occurred in any other factors affecting supply (e.g., changes in availability or prices of energy or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; or alternative production opportunities) that affected the availability of U.Sproduced solid urea in the U.S. market since 2005?		
		the time period(s) of any such changes, the factors(s) and the impact such changes had on your shipment volur	

IV-22.	<u>Availa</u>	Availability of supply (U.Sproduced),				
	(a)	Do you anticipate any changes in terms of the availability of U.Sproduced solid urea in the U.S. market in the future?				
		☐ Increase	☐ No change	Decrease		
	(b)	If you anticipate char	nges in supply, please ex	plain.		
IV-23.				bility of NONSUBJECT solid urea (i.e., and Ukraine) changed since 2005?		
	□ No	YesPlea	ase explain.			
IV-24.	Export constraintsDescribe how easily your firm can shift its sales of solid urea between the 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.					
IV-25.	<u>Product changes.</u> Have there been any significant changes in the product range, product mix, or marketing of solid urea since 2005?					
	No	YesPle	ase describe.			
IV-26.		Anticipated product changesDo you anticipate any changes in terms of the product range, product mix, or marketing of solid urea in the future?				
	□ No	YesPlea	ase identify, including th	e time period.		

IV-27.	<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:			
IV-28.	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: Increase No change Decrease Fluctuate Unknown			
	Factors:			
	(b) Anticipated demand <u>outside</u> the United States			
	In 2011 and 2012:			
	Factors:			
	After 2012: Increase No change Decrease Fluctuate Unknown			
	Factors:			

IV-29.	7-29. Conditions of competition			
	(a)	Is the solid urea market subject to business cycles or conditions of competition other than 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.		
IV-30.	Price c	omparisons.—		
	(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?		
		☐ No ☐ YesPlease explain.		

IV-31. 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.

IV-32.	<i>V-32.</i> Barriers to trade Are your exports of solid urea subject to any tariff or non-tariff batrade in other countries?				
No YesPlease list the countries and describe any such barriers significant changes in such barriers that have occurred that are expected to occur in the future.					
IV-33.	interchangeable (<i>i.e.</i> , below, using "A" to it	can they physically be use ndicate that the products f	the United States and in o ed in the same application from a specified country-pets are frequently interchan	s)? Please indicate pair are <i>always</i>	
	that the products are s	sometimes interchangeable	e, "N" to indicate that the rity with products from a	products are never	
	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:				

IV-34. **Factors other than price.**--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 *sometimes* significant, "N" to indicate that such differences are *never* significant, and "0" to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	Russia	Ukraine	Other countries			
United States						
Russia						
Ukraine						
The proof of the price always or frequently are a significant factor in your firm's sales of solid urea, identify the country-pair and report the advantages or disadvantages imparted by such factors:						