# PRODUCERS' QUESTIONNAIRE AMMONIUM NITRATE FROM RUSSIA

Return completed questionnaire to:

#### UNITED STATES INTERNATIONAL TRADE COMMISSION

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

#### So as to be received by the Commission by no later than November 15, 2005

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its review investigation concerning the suspended investigation on ammonium nitrate from Russia (inv. No. 731-TA-856 (Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of	firm		
Address			
			code
World W	ide Web address		
Has your f	irm produced ammonium nitrate (as defined in the inst	ruction booklet) at any time s	ince January 1, 2000?
$\square_{NO}$	(Sign the certification below and promptly return on	y this page of the questionna	ire to the Commission)
YES	(Read the instruction booklet carefully, complete all return the entire questionnaire to the Commission)	parts of the questionnaire, sig	gn the certification, and
	CERTIFICAT	ΓΙΟΝ	
elief and unders By signing this ce	nformation herein supplied in response to this question tand that the information submitted is subject to audi rtification I also grant consent for the Commission, an questionnaire and throughout this review in any oth	t and verification by the Com d its employees and contract	nmission. personnel, to use the information
	he same or similar merchandise. (If you do not conse		
s employees, and ecords of this rev	at information submitted in this questionnaire responsed contract personnel who are acting in the capacity of the or related proceedings for which this information and operations of the Commission pursuant to 5 U.S.C. greements.	of Commission employees, fo is submitted, or in internal o	or developing or maintaining the audits and investigations relating
Name and Title	of Authorized Official	Date	
ignature of Au	thorized Official	( <u>)</u> Phone	() Fax

#### PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 45 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

		al number of hours required and completing the form.	and the cost to your firm	n of preparing the
1 7 1		1 0	hours	dollars
	pecific questic	nments you may have for impons. Please attach such comm		
	booklet for re	s of establishment(s) covere porting guidelines). If your ng symbol.		
Do you suppor Russia? Please		rmination of the suspended i	nvestigation for ammon	ium nitrate from
Is your firm ov	vned, in whole	e or in part, by any other firm	n?	
No	YesLis	at the following information.		C
Firm name		<u>Address</u>	Extent owners	

# PART I.--GENERAL QUESTIONS--Continued

importing ami	monium nitrate	ted firms, either domestic or foreign from Russia into the United States of from Russia to the United States?	
$\square$ No	YesList	the following information.	
Firm name		Address	Affiliation
importing ami	monium nitrate	red firms, either domestic or foreign from countries other than Russia int um nitrate from countries other than	to the United States or which
No	YesList	the following information.	
Country/firm	<u>name</u>	<u>Address</u>	<u>Affiliation</u>
	ammonium nitr	red firms, either domestic or foreign ate?	, which are engaged in the
Firm name	L Tes-Eist	Address	<u>Affiliation</u>
	I IV of this ques	tionnaire we request a copy of your	company's business plan.
your company		firm have a business plan or any int future market conditions for ammon	ernal documents that descr

## PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Karen Taylor (202-708-4101). **Supply all data requested on a <u>calendar-year</u> basis.** 

II-1.	Who should be contacted regarding the requested trade and related information?						
	Company contact:	Name and title					
		Tume and the					
		Phone No.	E-mail address				
II-2.	consolidations, clo curtailment of prod of your operations 2000 (the date on v	sures, or prolonged shutdow duction because of shortages or organization relating to the which the antidumping inve		ailure; the character since May 19,			
	∐ No ∟	YesSupply details as to	the time, nature, and significance of s	such changes.			
	-						
II-3a.			character of your operations or organimonium nitrate in the future?	zation (as			
	□ No □	changes and provide portions of business address this issue. It	the time, nature, and significance of some underlying assumptions, along with plans or other supporting documenta nclude in your response a specific party to produce ammonium nitrate (in	relevant tion, that <b>projection of</b>			
II-3b.		our firm in connection with	e production or storage of ammonium changes to national/state security, en				
	□ No □ ch		such changes. Have these changes re r demand for, ammonium nitrate?	sulted in			

# $PART~II.--\underline{TRADE~AND~RELATED~INFORMATION}-Continued$

∐ No ∟	YesSupply details a changes and pro portions of busi address this issu	ovide unde ness plans	rlying assur	nptions, alo	ng with rele	evan
products on the sar	e 2000 produced, or do ne equipment and mac me production and rela	hinery use	d in the pro	duction of a	mmonium i	nitra
□ No □	YesList the following production capa nitrate in the per	city and p	roduction of	oort your fir f these prod	rm's combinucts and am	ned nmor
<u>Product</u>	<u>Period</u>	Period Basis for allocation of capacity employment data (indicate if d			_	
	•	2000	2001	2002	2003	
	tem UCTION CAPACITY	2000	2001	2002	2003	<del>                                     </del>
PRODUCTION	COTION OAI ACITT					

# $PART~II.--\underline{TRADE~AND~RELATED~INFORMATION}-Continued$

II-7.	to a relative c	ble to switch production between ammonium nitrate and other products in response hange in the price of ammonium nitrate vis-a-vis the price of other products, using pment and labor?
	No	YesPlease identify the other products, the approximate time and cost involved in switching, and the minimum relative price change required for your firm to switch production to or from ammonium nitrate.

II-8a. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of ammonium nitrate in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

( <i>Quantity</i> in sho	ort tons, val	ue in \$1,000)			
Item	2000	2001	2002	2003	2004
AVERAGE PRODUCTION CAPACITY¹ (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:		1.	•		
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:		•	•	•	
Quantity of internal consumption					
Value <sup>2</sup> of internal consumption					
Transfers to related firms:		•	•	•	
Quantity of transfers to related firms					
Value <sup>2</sup> of transfers to related firms					
EXPORT SHIPMENTS:3		-			
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES4 (quantity)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
The production capacity (see definitions in instruction weeks per year. Please describe the methodology unreported capacity (use additional pages as necessary).					s per week, _ changes in
<sup>2</sup> Internal consumption and transfers to related firms different basis for valuing these transactions, please specusing that basis for 2000-2004 below:					
<sup>3</sup> Identify your principal export markets: <sup>4</sup> Reconciliation of dataPlease note that the <b>quant</b> beginning-of-period inventories, plus production, less tota reported reconcile?  Yes NoPlease explain:	ities reported Il shipments,	d above shoul equals end-of	d reconcile as -period invent	follows: ories. Do the	data

II-8b. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of ammonium nitrate in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(Quantity in sho	ort tons, <i>value</i> in \$1,000)	
Item	January-September 2004	January-September 2005
AVERAGE PRODUCTION CAPACITY¹ (quantity)		
BEGINNING-OF-PERIOD INVENTORIES (quantity)		
PRODUCTION (quantity)		
U.S. SHIPMENTS:		
Commercial shipments:		
Quantity of commercial shipments		
Value of commercial shipments		
Internal consumption:		
Quantity of internal consumption		
Value <sup>2</sup> of internal consumption		
Transfers to related firms:		
Quantity of transfers to related firms		
Value <sup>2</sup> of transfers to related firms		
EXPORT SHIPMENTS:3		
Quantity of export shipments		
Value of export shipments		
END-OF-PERIOD INVENTORIES <sup>4</sup> (quantity)		
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)		
U.S. SHIPMENTS TO END USERS (quantity)		
AVERAGE NUMBER OF PRWs		
HOURS WORKED BY PRWs (1,000 hours)		
WAGES PAID TO PRWs (value)		
The production capacity (see definitions in instruction weeks per year. Please describe the methodology userported capacity (use additional pages as necessary).		
<sup>2</sup> Internal consumption and transfers to related firms different basis for valuing these transactions, please specusing that basis for January-September of 2004 and 2005	cify that basis (e.g., cost, cost plus	ue. In the event that you use a s, etc.) and provide value data
<sup>3</sup> Identify your principal export markets: <sup>4</sup> Reconciliation of dataPlease note that the <b>quant</b> ibeginning-of-period inventories, plus production, less tota reported reconcile?  Yes NoPlease explain:		

II-9.	If you reported transfers to related firms in question II-8, please indicate the nature of the relationship between your firm and the related firms (e.g., joint venture, wholly owned subsidiary), whether the transfers were priced at market value or by a non-market formula, whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.							
II-10.		direct imports, has you e definitions in the inst		ourchased a	mmonium n	itrate since	January 1,	
	No	YesReport	such purchases bel	ow for the	specified pe	riods.1		
		(Quantit	ty in short tons, <i>val</i>	ue in \$1,000	0)			
		Item	2000	2001	2002	2003	2004	
PURC	HASES FROM	M U.S. IMPORTERS <sup>2</sup> OF	PRODUCT FROM					
R	USSIA:						_	
	Quantity							
	Value							
Al	LL OTHER CO	OUNTRIES:						
	Quantity							
	Value							
PURC	HASES FROM	M DOMESTIC PRODUCE	ERS: <sup>2</sup>					
Q	uantity							
Va	alue							
PURC	HASES FROM	M OTHER SOURCES:2	•		· •	•	•	
Q	uantity							
V	alue							
<sup>1</sup> F	Please indicate	e your reasons for purcha	ising this product. If	your reason	s differ by so	urce, please	elaborate.	
		name of the firm(s) from ource for each listed supp		d this produc	ot. If your sup	opliers differ b	oy source,	

II-11.	Since January 1, 2000, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of ammonium nitrate?
	No YesName firm(s):
II-12.	Does your firm produce ammonium nitrate in a foreign trade zone (FTZ)?
	No YesIdentify FTZ(s):
II-13.	Since January 1, 2000, has your firm imported ammonium nitrate?
	No Yes <u>COMPLETE AND RETURN THE ENCLOSED IMPORTERS'</u> <u>QUESTIONNAIRE</u>
II-14.	Describe the significance of the existing suspension agreement covering imports of ammonium nitrate from Russia 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 suspension agreement.
II-15.	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 ammonium nitrate in the future if the suspended investigation on ammonium nitrate from Russia were to be terminated?
	No YesSupply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.

3 p	d your firm pro percent phosph osphate") at an	orus (known a	as "NP 33-3-0	)" or "stabiliz		•	•
	]No [	Yes–Indica perio		amounts pro	duced of this p	product in eac	h year and
		(Qua	<i>ntity</i> in shor	t tons)			
		Calendar yea	ır		January-S	September	
<u>2000</u>	<u>2001</u>	2002	<u>2003</u>	<u>2004</u>	<u>2004</u>	<u>2005</u>	
	ease indicate th m's production				Hurricanes Ka	ntrina and/or I	Rita on your

# PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Charles Yost (202-205-3432 or e-mail charles.yost@usitc.gov).

Com	pany contact:		
•		Name and title	
		Phone No.	Fax No.
		E-mail address	<u> </u>
Brief	fly describe yo	our financial accounting syst	em.
A.			and day)? criod examined, explain below:
2. 3.  4.  Note: for th works	financial sta Does your fi How often d annual repor A M Accounting Please submit the division or possible to constant to const	tements are prepared that income prepare profit/loss statement your firm (or parent computes, 10Ks)? Please check reloudited unaudited tonthly quarterly basis: GAAP cash copies of your firm's financial product group that includes amongonated to the property of the proper	nents for the ammonium nitrate: YesNo cany) prepare financial statements (including evant items below. annual reports 10Ks 10Qs semi-annually annually tax other comprehensive (specify)  statements, including internal profit-and-loss statements and
			~~~~ ~~
	fly describe you		or COGS, SG&A, and interest expense and oth

# $PART~III.--\underline{FINANCIAL~INFORMATION}--Continued$

statements of any	of the related		re they consolidated with the financi a III-5 above? (In other words, are and as eliminated?)
□ <sub>No</sub>	Yes-Co	omplete question III-7	below.
consolidated with For each input ite	n the financial em, provide the	statements of your firm	ated parties whose financial statement, in the production of ammonium niarty and the basis for the transfer pricary
cost, cost plus, m	iarket).		
cost, cost plus, m <u>Input</u>	iarket).	Related Party	Transfer Price Basis
	narket).	Related Party	Transfer Price Basis
	narket).	Related Party	Transfer Price Basis
	narket).	Related Party	Transfer Price Basis
	narket).	Related Party	Transfer Price Basis
Other products	Please list any	other products you products provide the share of	oduced in the facilities in which you net sales value accounted for by the

III-9. Operations on ammonium nitrate.—Report the revenue and related cost information requested below on the ammonium nitrate operations of your U.S. establishment(s). Do not report resales of product. 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 five most recently completed fiscal years in chronological order from left to right and for the specified calendar periods. If your firm is a cooperative association, please conform your reporting to III-9 below. If your firm toll-produced ammonium nitrate on behalf of another U.S. firm, report data on your tolling operations on table III-10, and on all other sales on table III-9 below.

			Fiscal year	re		lanuary-9	September
Item			l iscai yeai	1		2004	2005
Net sales quantities: <sup>2</sup>				-	-		
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales quantities							
Net sales values: <sup>2</sup>		1	L.				
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales quantities							
Cost of goods sold (including inte	rnal consu	mption an	d transfers	to related fir	ms):		
Raw materials							
Direct labor							
Other factory costs							
Toll conversion costs							
Total cost of goods sold							
Gross profit or (loss)							
Selling, general, and administrative (SG&A) expenses							
Operating income or (loss)							
Other income and expenses:							
Interest expense							
All other expense items							
Continued Dumping and Subsidy Offset Act funds received <sup>3</sup>							
All other income items							
All other income or expenses, net							
Net income/(loss) before income taxes							
Depreciation/amortization included above							

<sup>&</sup>lt;sup>1</sup> Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations. Do not include sales of ammonium nitrate that your firm purchased and merely resold.

<sup>&</sup>lt;sup>2</sup> Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding commercial shipment quantities and values reported in Part II of this questionnaire.

<sup>&</sup>lt;sup>3</sup> 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.

#### III-10. Operations on toll producing (see definition in instruction booklet) ammonium

<u>nitrate</u>.--Report the revenue and related cost information requested below on the ammonium nitrate tolling operations of your U.S. establishment(s).<sup>1</sup> Provide data for your five most recently completed fiscal years in chronological order from left to right and for the specified calendar periods. Report <u>separately</u> for each tollee, identifying the firm and photocopying this page as necessary.

Tollee firm:					_			
(Qi	<i>uantity</i> in s	short tons,	value in \$	1,000)				
Item		F	iscal year	s		January- September		
						2004	2005	
Tolling operations <sup>2</sup>								
Net quantity tolled								
Net tolling revenue								
Net packaging revenue								
Cost of tolling services:	•							
Raw materials not supplied by tollee								
Direct labor								
Other factory costs								
Total cost of tolling services								
Gross profit or (loss)								
Selling, general, and administrative (SG&A) expenses								
Operating income or (loss)								

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

<sup>&</sup>lt;sup>2</sup> The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

III-11. Raw materials and energy costs—For the raw materials and energy costs reported in the product line income statement (III-9), describe the major raw materials used and their cost. Also state the cost flow method used for raw material inventory valuation. Provide data for your five most recently completed fiscal years in chronological order from left to right and for the specified calendar periods.

eulenau perious.									
( <i>Value</i> in \$1,000)									
ltem		Fiscal		January- September					
						<u>2004</u>	<u>2005</u>		
Raw material (identify, e.g., natural gas,)									
Raw material (identify, e.g., purchased ammonia)									
Other raw materials (identify)									
Energy costs (identify, e.g., utilities)									
Method of inventory valuation is:									
State where energy costs are classified (e.g., as part of raw materials or as factory overhead									

III-12. <u>Capital expenditures and research and development expenditures on ammonium nitrate</u>.—Report your firm's capital expenditures and research and development expenditures on ammonium nitrate. Provide data for your five most recently completed fiscal years in chronological order from left to right and for the specified calendar periods.

( <i>Value</i> in \$1,000)							
ltom	Fiscal years				January-September		
Item						2004	2005
Capital expenditures							
Research and development expenditures							

III-13. <u>Asset values</u>.--Report the total assets associated with the production, warehousing, and sale of ammonium nitrate. If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Provide data as of the end of your five most recently completed fiscal years in chronological order from left to right.

( <i>Value</i> in \$1,000)								
Value of			Fiscal years					
Value of								
Assets associated with the production, warehousing, and sale of ammonium nitrate:								
1. Current assets:								
A. Cash and equivalents								
B. Accounts receivable, net								
C. Inventories								
D. All other current assets								
E. Total current assets (lines 1.A through 1.D)								
2. Non-current assets								
A. Property, plant, and equipment (PPE) at cost								
B. Less: Accumulated depreciation								
C. Equals: Book value of PPE								
D. All other non-current assets								
Total non-current assets (lines 2.C and 2.D)								
Total assets (total current and non-current)								

Producers' Questionnaire - Ammonium Nitrate

#### PART IV.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Robert Hughes (202-205-3300).

IV-1.	sted pricing and related information?			
	Company contact:	Name and title		
		Phone No.	E-mail address	
Section	n IV-A <u>PRICE D</u> A	<u>ATA</u>		

This section requests monthly quantity and value data on your firm's U.S. shipments of the following products during January 2000-September 2005 to unrelated U.S. customers.

Report the quantity and value of sales for which the pricing was actually made on:

- (1) an f.o.b. plant basis (i.e., product that was picked up at the plant)
- (2) an f.o.b. other-than-plant shipping point basis (i.e., product that was picked up at a distribution point other than your production plant(s), and
- (3) a delivered basis.

For sales that were priced on an f.o.b. other-than-plant shipping point basis, report also the freight and other handling costs necessary to transport the ammonium nitrate from the plant to other-than-plant shipping point.

For sales that were priced on a delivered basis, please also report the freight and other handling costs necessary to transport the ammonium nitrate from the plant to the customers' location.

Do not include sales on an f.o.b. other-than-plant basis or on a delivered basis which cannot be adjusted to f.o.b. plant values.

<u>Product.</u>--Solid, fertilizer-grade ammonium nitrate, sold in bulk, with a bulk density equal to or greater than 53 pounds per cubic foot.

#### Section IV-A.--PRICE DATA--Continued

Product: Solid, fertilizer-grade ammonium nitrate, sold in bulk, with a bulk density equal to or greater than 53 pounds per cubic foot.

greater than	greater than 53 pounds per cubic foot.									
			(Quanti	ty in short	tons, <i>valu</i> e	in dollars	)			
	Sales actu on an f.o bas	.b. plant	Sales act	tually mad plant ship	e on an f.o ping point	.b. other- basis	Sales actually made on a delivered basis			
Period of shipment	Quantity	Value	Quantity	Freight & other antity Value costs Net value from plant		Quantity	Delivered value	Freight & other costs from plant	Net value	
2000:										
January										
February										
March										
April										
May										
June										
July										
August										
September										
October										
November										
December										
2001:										
January										
February										
March										
April										
May										
June										
July										
August										
September										
October										
November										
December										
2002:										
January										
February										
March										
April										

table continued on next page

#### Section IV-A.--PRICE DATA--Continued

Product: Solid, fertilizer-grade ammonium nitrate, sold in bulk, with a bulk density equal to or greater than 53 pounds per cubic foot.

			(Quan	tity in shor	rt tons, <i>valu</i>	<i>i</i> e in dollar	s)			
	Sales actu on an f.o bas	.b. plant	Sales ac	tually mad plant ship	e on an f.o. ping point k	b. other- pasis	Sales actually made on a delivered basis			
Period of shipment	f		Value	Freight & other costs from plant	Net value	Quantity	Delivered value	Freight & other costs from plant	Net value	
2002:							•	•	•	•
May										
June										
July										
August										
September										
October										
November										
December										
2003:							•	•	•	•
January										
February										
March										
April										
May										
June										
July										
August										
September										
October										
November										
December										
2004:							_	-	-	
January										
February										
March										
April										
May										
June										
July										
August										

table continued on next page

#### Section IV-A.--PRICE DATA--Continued

Product: Solid, fertilizer-grade ammonium nitrate, sold in bulk, with a bulk density equal to or greater than 53 pounds per cubic foot.

greater tnar	1 53 poun	as per	cubic foot							
(Quantity in short tons, value in dollars)										
	Sales actually made on an f.o.b.  plant basis  Sales actually made on an f.o.b. other-than-plant shipping point basis					Sales actually made on a delivered basis				
Period of shipment	Quantity	Value	Quantity	Value	Freight & other costs from plant	Net value	Quantity	Delivered value	Freight & other costs from plant	Net value
2004:										
September										
October										
November										
December										
2005:									•	
January										
February										
March										
April										
May										
June										
July										
August										
September					_	_		_		_

## Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-1.	Please describe how your firm determines the prices that it charges for sales of ammonium nitrate (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.							
IV-B-2.	Please describe your firm's discount police etc.).	Please describe your firm's discount policy (quantity discounts, annual total volume discounts etc.).						
IV-B-3.	What are your firm's typical sales terms for its U.Sproduced ammonium nitrate (e.g., 2/10 net 30 days)? On what basis are your prices of domestic ammonium nitrate usually quoted (e.g., f.o.b. plant, f.o.b. other-than-plant shipping point, or delivered)?							
IV-B-4.	were on a (1) long-term contract basis (m	sales of its U.Sproduced ammonium nitrate in 2004 ultiple deliveries for more than 12 months), (2) ries up to 12 months), and (3) spot sales basis (for a						
	Type of sale	Share of sales (percent)						
Long-te	rm contracts							
Short-te	rm contracts							
Spot sa	les							
IV-B-5.	If you sell on a long-term contract basis, provisions of a typical long-term contract	please answer the following questions with respect to						
	(a) What is the average duration of a cont	ract?						
	(b) Can prices be renegotiated during the	contract period?						
	(c) Does the contract fix quantity, price, of	or both?						
	(d) Does the contract have a meet or relea	use provision?						

#### Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-6.	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.										
	(a) What is the average	e duration of a contract?									
	(b) Can prices be rene	gotiated during the contract period?									
	(c) Does the contract fix quantity, price, or both?										
	(d) Does the contract h	nave a meet or release provision?									
IV-B-7.	What is the average lead time between a customer's order and the date of delivery for your firm's sales of your U.Sproduced ammonium nitrate?										
	Source	Share of 2004 sales	Lead time								
From inv											
-	d to order										
Total		100%									
IV-B-8.		imate percentage of the total delivered inland transportation costs? p									
	(b) Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one).										
	(c) What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.										
IV-B-9.	What is the geographic nitrate?	c market area in the United States ser	rved by your firm's ammonium								
	Northeast	Mid-Atlantic Midv	vest Southeast								
	Southwest	Rocky Mountains West	Coast Northwest								
	National	Other (describe)									

# $Section\ IV-B.--\underline{PRICE}-\underline{RELATED\ QUESTIONS}-Continued$

IV-B-10.	Describe the end uses of the ammonium nitrate that you manufacture. For each end-use product, what percentage of the total cost is accounted for by ammonium nitrate?		
	End use	Share of total cost accounted for by ammonium nitrate (percent)	
IV-B-11.		y changes in the end uses of ammonium nitrate since 2000?  YesPlease describe.	
IV-B-12.	□ No □ und	YesPlease describe and identify the time period. Provide any derlying assumptions, along with relevant portions of business plans or er supporting documentation, that address this issue.	

# Section IV-B.--PRICE-RELATED QUESTIONS-Continued

IV-B-13.	(a) Please list in order of importance any products that may be substituted for ammonium nitrate.			
	(1)	(2)	(3)	
	(b) For each possible substitute product, please give examples of applications and end uses for which they are substitutes. Please also indicate any factors that limit the extent to which each possible substitute product may serve as a substitute for ammonium nitrate, including, e.g., application equipment, crop type, weather conditions, etc. Please also discuss in detail any product/application advantages or disadvantages of ammonium nitrate as compared to any substitute products that you identify.			
		_	s affected the price for ammonium nitrate?	
	∐ No	ammonium nitrate? Does this e	anges in their prices affect the price for effect have a time lag? If so, how long is the duct? Does this vary by type of ammonium	
IV-B-14.	Have there been any changes in the number or types of products that can be substituted for ammonium nitrate since 2000?			
	No	YesPlease explain.		
IV-B-15.	Do you anticipate any changes in terms of the substitutability of other products for ammonium nitrate in the future?			
	No	YesPlease describe. Prov relevant portions of business pladdress this issue.	ride any underlying assumptions, along with ans or other supporting documentation, that	

# Section IV-B.--PRICE-RELATED QUESTIONS-Continued

IV-B-16.	To what extent have changes in the prices of raw materials affected your firm's selling prices for ammonium nitrate during January 2000-September 2005? Also discuss any anticipated changes in your raw material costs in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.			
IV-B-17.	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 ammonium nitrate in the U.S. market since 2000?			
	No YesPlease note the time period(s) of any such changes, the factors(s) involved, and the impact such changes had on your shipment volumes and prices.			
IV-B-18.	(a) Do you anticipate any changes in terms of the availability of U.Sproduced ammonium nitrate in the U.S. market in the future?			
	☐ Increase ☐ No Change ☐ Decrease			
	(b) If you anticipate changes in supply, please identify the changes including the time period and the impact of such changes on shipment volumes and prices. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.			
IV-B-19.	Has the availability of ammonium nitrate imported from countries other than Russia changed since 2000?			
	No YesPlease explain.			

# $Section~IV-B.-\underline{PRICE-RELATED~QUESTIONS}-Continued$

IV-B-20.	Describe how easily your firm can shift its sales of ammonium nitrate 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 ammonium nitrate between the U.S. and alternative country markets within a 12-month period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.		
IV-B-21.	Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of ammonium nitrate since 2000?		
	No YesPlease describe and quantify if possible.		
IV-B-22.	Do you anticipate any changes in terms of the product range, product mix, or marketing (including sales over the internet) of ammonium nitrate in the future? Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.		
	No YesPlease identify, including the time period.		
IV-B-23.	How has demand within the United States (and outside the United States, if known) for ammonium nitrate changed since 2000?		
	Increased Unchanged Decreased		
	Other (describe)		
	What were the principal factors affecting changes in demand?		

# $Section~IV-B.-\underline{PRICE-RELATED~QUESTIONS}-Continued$

IV-B-24.	Do you anticipate any future changes in ammonium nitrate demand in the United States and, if known, the rest of the world?			
	No	YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.		
IV-B-25.	Please compare market prices of ammonium nitrate in U.S. and non-U.S. markets, if known. Provide specific information as to time periods and regions for any price comparisons.			
IV-B-26.	Please provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss ammonium nitrate 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 (3) the world as a whole. Of particular interest is such data from 2000 to the present and forecasts for the future			
IV-B-27.	Are your exports of ammonium nitrate subject to any tariff or non-tariff barriers to trade in other countries?			
	No	YesPlease list the countries and describe any such barriers and any significant changes in such barriers that have occurred since 2000, or that are expected to occur in the future.		

# $Section~IV-B.-\underline{PRICE-RELATED~QUESTIONS}-Continued$

IV-B-28.	Does your firm sell ammonium nitrate over the internet?		
	No	YesPlease describe, noting the estimated percentage of your firm's total sales of ammonium nitrate in 2004 accounted for by internet sales.	

# Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-29. Is ammonium nitrate 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 <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. <sup>1</sup>			
Country-pair	United States	Russia	All other
United States			
Russia			

# Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-30. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between ammonium nitrate 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 <i>always</i> significant, "F" to indicate that such differences are <i>frequently</i> significant, "S" to indicate that such differences are <i>sometimes</i> significant, "N" to indicate that such differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. <sup>1</sup>			
Country-pair	United States	Russia	All other
United States			
Russia			
Pussia  Terry any country pair for which your firm indicated having familiarity (i.e., by responding with something other than "0"), please explain the basis of that knowledge. Also, for any country-pair for which factors other than price always or frequently are a significant factor in your firm's sales of ammonium nitrate, identify the country-pair and report the advantages or disadvantages imparted by such factors:			