FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

FERROVANADIUM AND NITRIDED VANADIUM FROM RUSSIA

This questionnaire must be received by the Commission by no later than APRIL 23, 2012

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 order concerning ferrovanadium and nitrided vanadium from Russia (Inv. No. 731-TA-702 (Third Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Name of firm

World Wide Web a	ddress	
Has your firm produced booklet) at any time sir	d or exported ferrovanadium and/or nitrided vance January 1, 2006?	anadium (as defined in the instruction
YES (Read th	e certification below and promptly return only this part instruction booklet carefully, complete all parts of maire to the Commission so as to be received by the	f the questionnaire, and return the entire
	CERTIFICATION	
		is complete and correct to the best of my knowle
d belief and understand that th means of this certification I	e information submitted is subject to audit an also grant consent for the Commission, an tionnaire and throughout this proceeding in a	
d belief and understand that the means of this certification I formation provided in this quest mmission on the same or similar through the that information mmission, its employees, and the tintaining the records of this properties of the content of the process.	e information submitted is subject to audit an also grant consent for the Commission, an tionnaire and throughout this proceeding in a merchandise. submitted in this questionnaire response an contract personnel who are acting in the care oceeding or related proceedings for which the cams and operations of the Commission purs	nd verification by the Commission. and its employees and contract personnel, to use
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d belief and understand that the means of this certification I formation provided in this quest mmission on the same or similar than the same of similar than the same of this proceedings relating to the prograture to personnel will sign non-certage.	e information submitted is subject to audit an also grant consent for the Commission, an tionnaire and throughout this proceeding in a sar merchandise. submitted in this questionnaire response an contract personnel who are acting in the car occeeding or related proceedings for which the tams and operations of the Commission pursidisclosure agreements.	nd verification by the Commission. In the dist of the employees and contract personnel, to use any other import-injury proceeding conducted by the end of throughout this proceeding may be used by the end of t

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 30 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1a.	OMB statistics. Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.						
	hours dollars						
I-1b.	<u>OMB feedback</u> We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.						
I-2.	Establishments coveredProvide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.						
I-3.	<u>U.S. importers.</u> Please provide the names, contacts, e-mail addresses, and telephone numbers of the <u>FIVE</u> largest U.S. importers of your firm's ferrovanadium and/or nitrided vanadium in 2011.						

No.	Importer's name	Contact person	E-mail address	Area code and telephone number	Share of your 2011 exports (%)
1					
2					
3					
4					
5					

PART I.--GENERAL INFORMATION--Continued

□ No	YesPlease name the firm(s) and country(ies) below and, if U.S. produce ensure that they complete the Commission's producer questionnais (contact Joanna Lo at joanna.lo@usitc.gov for copies of that
	questionnaire).
	tationDoes your firm or any related firm import or have any plans to import um and/or nitrided vanadium into the United States?
□ No	YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Joanna Lo at joanna.lo@usitc.gov for copies of that questionnaire).
Business nl	anIn Parts II and III of this questionnaire we request a copy of your company's
business pla documents t	in. Does your company or any related firm have a business plan or any internal that describe, discuss, or analyze expected future market conditions for ferrovanalled vanadium?
	YesPlease provide the requested documents. If you are not providing the

PART III.--MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Joanna Lo (202-205-1888, joanna.lo@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

Contact inform	nationPlease identify	the responsible individual and the manner by which
Commission st part II.	aff may contact that ind	ividual regarding the confidential information submitted i
Name		
Title		
Email		
Telephone		
Fax		
changes in rela 2006.	tion to the production of	•
☐ plant op	enings	···
plant clo	osings	
relocatio	ons	•••
expansio	ons	···
acquisiti	ons	···
consolid	ations	
producti	on curtailments	····
revised 1	labor agreements	•••
other (e.	g., technology)	···
	Commission st part II. Name Title Email Telephone Fax Changes in op changes in rela 2006. (check as man plant op plant clo	Commission staff may contact that indepart II. Name

□ No	Yes—Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. Include in your response a specific projection of your firm capacity to produce ferrovanadium and/or nitrided vanadium (in 1,000 pounds of contained vanadium) for 2012 and 2013.
anticipate ar	I changes in operations in the event the order is revokedWould your firm my changes in the character of your operations or organization (as noted above) the production of ferrovanadium and/or nitrided vanadium in the future if the
anticipate ar	ny changes in the character of your operations or organization (as noted above)

Product	<u>Period</u>		Basis for a	allocation	of capacity	da
		/ (in 1,000		Γ	1	
Item	2006	2007	2008	2009	2010	
Overall production capacity Production of: Ferrovanadium						
Nitrided vanadium						
Other products:						
-						
	rm able to sw	the const	raint(s) that	set the lim	nadium and	ur d/or

	ntories in the United States						
	vanadium and/or nitrided va identified in question I-3)?	nadium in the	omilea Su	ates (not in	iciuaing in	ventories n	ieia i
□N	o YesReport	the quantity of	f such end-	-of-period	inventories	below.	
	Quantity	(in 1,000 pou	nds of con	tained var	ıadium)		
_	Item	2006	2007	2008	2009	2010	2
Inve	ntory						
Barr	<u>iers</u>						
()	A C' 2	C C 1'	1/		1.	1	·cc
(a)	Are your firm's exports of non-tariff barriers to trad						
	remedies, tariffs, quotas,						
	States?						
	□ No □ Yes-	-List the produ	ucts(s) cou	intry(ies) i	the vear ea	ch such ba	rrie
		imposed, an			ine year ea	en suen su	1110
						Porrio	. /:£
	Product	(Country	Year	imposed	Barrier give	
						-	
							
(b)	Are your firm's exports of	of ferrovanadi	um and/or	nitrided va	anadium su	biect to cu	rren
` '	proceedings in any count	tries other than					
	non-tariff barriers to trad	e?					
	□ No □ Yes-	-List the produ	ucts(s), cou	ıntry(ies),	and type of	f proceedin	ıg.
		1		• • • • • • • • • • • • • • • • • • • •	71	1	U
	Product	(Country		Type of	proceedin	a
			,		71.		5
				· -			

duty order of effect on you United State	ee of antidumping duty orderDescribe the significance of the existing antidum covering imports of ferrovanadium and nitrided vanadium from Russia in terms of our firm's production capacity, production, home market shipments, exports to the es and other markets, and inventories. You may wish to compare your firm's before and after the imposition of the order.
-	
production markets, or	d changes if order revokedWould your firm anticipate any changes in its capacity, production, home market shipments, exports to the United States and ot inventories relating to the production of ferrovanadium and/or nitrided vanadium from Russi revoked?
□ No	Yes-Supply details as to the time, nature, and significance of such chang and provide underlying assumptions, along with relevant portions business plans or other supporting documentation for any trends of projections you may provide.
,	

PART III.--MARKET FACTORS--Continued

II-14. <u>Trade data (Russia).--</u> Report production capacity, production, shipments, and inventories of ferrovanadium and/or nitrided vanadium produced by your firm in Russia during the specified periods. (See definitions in the instruction booklet.)

Russia

Quantity (in 1,000 p	ounds of co	ntained vanad	lium) and Val	ue (<i>in 1,000 d</i>	ollars)	
			Calend	dar year		
Item	2006	2007	2008	2009	2010	2011
Average production capacity ¹ (A)						
Beginning-of-period inventories (B)						
Production ² (C)						
Home market shipments: Internal consumption/transfers quantity (D)						
Commercial shipments quantity (E)						
value (F)						
Export shipments: to the United States: ³ quantity (G)						
value (H)						
to the European Union:⁴ <i>quantity</i> (I)						
value (J)						
to Asia: ⁵ <i>quantity</i> (K)						
value (L)						
to all other markets: ⁶ quantity (M)						
value (N)						
Total exports (quantity) (O)						
Total shipments (quantity) (P)						
End-of-period inventories (Q)						
The production capacity (see definitio weeks per year. Please describe the reported capacity. Please estimate the percentage of to by your firm's production in 2011: Please estimate the percentage of to Russia accounted for by your firm's export definition.	tal production occupant to the state of the	n of ferrovanad the United Sta	culate product	ion capacity, a	nd explain an	y changes in
⁵ Identify your principal <i>Asian</i> export m	narkets:					·
⁶ Identify your principal other export m	arkets:					

PART III.--MARKET FACTORS--Continued

II-15.	Reconciliation	of trade	data.—
11 10.	11000IIIIIIIIIIIII	or creat	·

(a)	The quantities reported in question II-14 should reconcile as follows in each period (<i>i.e.</i> , in each column):
	Reconciliation $B + C - D - E - G - I - K - M = Q$ Do these data reconcile? \square Yes \square NoPlease explain:
(b)	Further, the quantities reported for end-of-period inventories should equal the beginning-of-period inventories reported in the subsequent calendar year (<i>i.e.</i> , line Q of year 2006 should equal line B of year 2007). Do these data reconcile for each adjacent calendar year?
	Yes. NoPlease explain:

II-16. Total production of ferrovanadium and/or nitrided vanadium.--Indicate the share of your total production in 2011 of ferrovanadium and/or nitrided vanadium accounted for by each of the following items:

Item	Share (percent)
Grade 40-60 percent ferrovanadium	%
Grade 75-85 percent ferrovanadium	%
Nitrided vanadium	%
Other vanadium-containing product (specify):	%
Total	100%

PART III.--MARKET FACTORS--Continued

Further information on this part of the questionnaire can be obtained from John Benedetto (202-205-3270, John.Benedetto@usitc.gov).

III-1. <u>Contact information.</u>—Please identify the responsible individual and the manner by which Commission staff may contact that individual regarding the confidential information submitted in part III.

Name	
Title	
Email	
Telephone	
Fax	

III-2. <u>Contract versus spot.</u>--Approximately what share of your firm's sales of ferrovanadium and/or nitrided vanadium to U.S. customers in 2011 was on a (1) long-term contract basis, (2) short-term contract basis, and (3) spot sales basis?

Type of sale	Share 6 2011 sa	
Long-term contracts (multiple deliveries for more than 12 months)		%
Short-term contracts (multiple deliveries up to and including 12 months)		%
Spot sales (for a single delivery)		%
Total	100	%

III-3. Please fill out the table with respect to provisions of your typical sales contracts with U.S. customers for ferrovanadium and/or nitrided vanadium (or check "not applicable" if your firm does not sell on a long term and/or short term contract basis).

Typical sales contract provisions	Item	Short term contracts (multiple deliveries up to and including 12 months)	Long term contracts (multiple deliveries for more than 12 months)
Average contract duration	Number of days		
Price renegotiation (during the	Yes		
contract period)	No		
	Quantity		
Fixed quantity and/or price	Price		
	Both		
Most or release provision	Yes		
Meet or release provision	No		
Not applicable			

PART III.--MARKET FACTORS--Continued

III-4. <u>Lead times.</u>--What is the average lead time for ferrovanadium and/or nitrided vanadium to U.S. customers between a customer's order and the date of delivery for your firm's sales of ferrovanadium and/or nitrided vanadium?

Source	Share of 2011 sales	Lead time (days)
From inventory	%	
Produced to order	%	
Total	100 %	
	rovanadium and	we changes in the prices of raw materials affected your firm's /or nitrided vanadium since 2006? Also discuss any erial costs.
supply (e.g., changes production capacity	s in availability and/or methods ities) that affect	v Have any changes occurred in any other factors affecting or prices of energy or labor; transportation conditions; of production; technology; export markets; or alternative ed the availability of Russian-produced ferrovanadium and/or et since 2006?
□ No □ Y	Yes Please des	cribe.

	lability of SUBJECT in	The stable of th	
(a)			ne availability of Russian-produced the U.S. market in the future?
	☐ Increase	☐ No change	Decrease
(b)		nges in supply, please i ch changes on shipmen	dentify the changes, including the time period volumes and prices.
nitrid please count retard	ed vanadium between the describe any contracts ry trade barriers such as	he U.S. market and alte s, other sales arrangements s tariffs, quotas, or othe g ferrovanadium and/or	an shift its sales of ferrovanadium and/or rnative country markets. In your discussion, nts, or other constraints (including any third-r non-tariff barriers) that would prevent or nitrided vanadium between the U.S. and d.
nitrid please count retard	ed vanadium between the describe any contracts ary trade barriers such as I your firm from shifting	he U.S. market and alte s, other sales arrangements s tariffs, quotas, or othe g ferrovanadium and/or	rnative country markets. In your discussion, nts, or other constraints (including any third-r non-tariff barriers) that would prevent or nitrided vanadium between the U.S. and
nitrid please count retard altern	ed vanadium between the describe any contracts by trade barriers such as I your firm from shifting native country markets where the country markets	the U.S. market and alters, other sales arrangements tariffs, quotas, or other grown and/or within a 12-month period auct range, product mix, ome market different from the sales arrange and the sales are also arrange.	rnative country markets. In your discussion, nts, or other constraints (including any third-r non-tariff barriers) that would prevent or nitrided vanadium between the U.S. and d. or marketing of ferrovanadium and/or om that of ferrovanadium and/or nitrided

duct range, product mix, or
arket, for export to the
ou anticipate any future
ć

	changes?						
	Changes in product range, product mix, or marketing	No	Yes				Explain
	Changes since 2006						
	Anticipated changes						
I-11.	Substitutes.— (a) Can ferrovana No—Please ex			ubstituted for nitride	d van	adiun	n in all end uses?
	(b) Can other prod	lucts		bstituted for ferrova YesPlease fill out t			d/or nitrided vanadium?
		F	-nd u	se in which this	Have affe	e cha ected	inges in the prices of this substitute the price for ferrovanadium and/or nitrided vanadium?
_	Substitute			stitute is used	No	Yes	Explanation
2.							
						_	

III-12.	<u>Changes in substitutes.</u> Have there been any changes in the number or types of products that
	can be substituted for ferrovanadium and/or nitrided vanadium since 2006? Do you anticipate
	any future changes?

Changes in substitutes	No	Yes	Explain
Changes since 2006			
Anticipated changes			
sold in its home	market	interc	errovanadium and/or nitrided vanadium produced by your firm an hangeable (<i>i.e.</i> , can be used in the same applications) with your nitrided vanadium sold to the United States and/or to third-country
Yes	☐ No-	Ident	ify the market(s) and any differences in the products.
manufacture and	d sell to	your	uses of the ferrovanadium and/or nitrided vanadium that you nome market. If these end uses differ from those of the I vanadium you sell to the U.S. market or to third-country market
manufacture and ferrovanadium a	d sell to	your	nome market. If these end uses differ from those of the
manufacture and ferrovanadium a	d sell to	your	
manufacture and ferrovanadium a explain. Changes in end	d sell to and/or n	your itridec	nome market. If these end uses differ from those of the I vanadium you sell to the U.S. market or to third-country market there been any changes in the end uses of ferrovanadium and/or
manufacture and ferrovanadium a explain. Changes in end	d sell to and/or n	your itridec	nome market. If these end uses differ from those of the I vanadium you sell to the U.S. market or to third-country market
manufacture and ferrovanadium a explain. Changes in end	l uses	your itridec	nome market. If these end uses differ from those of the I vanadium you sell to the U.S. market or to third-country market there been any changes in the end uses of ferrovanadium and/or
Changes in end nitrided vanadium	l uses um since	your itridec	there been any changes in the end uses of ferrovanadium and/or? Do you anticipate any future changes?

PART III.--MARKET FACTORS--Continued

III-16. <u>Demand trends.</u>—Indicate how demand for ferrovanadium and/or nitrided vanadium in the following markets <u>has changed</u> since January 1, 2006, and why (factors). In addition, indicate how you anticipate demand for ferrovanadium and/or nitrided vanadium in these markets <u>will change</u> in the future, and why (factors).

Market	Increase	No change	Decrease	Fluctuate	Factors
	1	·	Dema	ind since 20	006
Your home market					
United States					
Other markets					
	·		Anticipat	ed future de	emand
Your home market					
United States					
Other markets					
Price difference your home n					ranadium and/or nitrided vanadium in rkets.
					e market for ferrovanadium and/or on between, producers.

PART III.--MARKET FACTORS--Continued

for the future.

III-19.	Import competition Do you face competition from imports of ferrovanadium and/or nitrided vanadium in your home market?							
	☐ No ☐ YesPlease identify the country sources of any imports of ferrovanadium and/or nitrided vanadium into your home market.							
HI 20								
111-20.	Market studiesPlease provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss ferrovanadium and/or nitrided vanadium 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 2006 to the present and forecasts							