U.S. PRODUCERS' QUESTIONNAIRE

STEEL CONCRETE REINFORCING BAR (REBAR) FROM TURKEY

This questionnaire must be received by the Commission by no later than August 14, 2008

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 steel concrete reinforcing bar (rebar) from Turkey (Inv. No. 731-TA-745 (Second 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)).

	n
Address	
City	State Zip Code
World Wide	Web address
Has your firm	produced rebar (as defined in the instruction booklet) at any time since January 1, 2002?
□ NO	(Sign the certification below and promptly return only this page of the questionnaire to the Commission)
☐ YES	(Read the instruction booklet carefully, complete all parts of the questionnaire, and return the entire questionnaire to the Commission so as to be received by the date indicated above)
	CERTIFICATION
	tion herein supplied in response to this questionnaire is complete and correct to the best of my knowled
By means of this certific information provided in	d that the information submitted is subject to audit and verification by the Commission. cation I also grant consent for the Commission, and its employees and contract personnel, to use this questionnaire and throughout this review in any other import-injury investigations or review
By means of this certifice information provided in conducted by the Commission acknowledge that information, its employed maintaining the records investigations relating to	cation I also grant consent for the Commission, and its employees and contract personnel, to use
By means of this certific information provided in conducted by the Commis I acknowledge that info Commission, its employe maintaining the records investigations relating to contract personnel will sig	cation I also grant consent for the Commission, and its employees and contract personnel, to use this questionnaire and throughout this review in any other import-injury investigations or reviews on the same or similar merchandise. Ormation submitted in this questionnaire response and throughout this review may be used by the ses, and contract personnel who are acting in the capacity of Commission employees, for developing of this review or related proceedings for which this information is submitted, or in internal audits of the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that fign non-disclosure agreements.
By means of this certifice information provided in conducted by the Commiss I acknowledge that information, its employed maintaining the records investigations relating to	cation I also grant consent for the Commission, and its employees and contract personnel, to use this questionnaire and throughout this review in any other import-injury investigations or reviews on the same or similar merchandise. Ormation submitted in this questionnaire response and throughout this review may be used by the ses, and contract personnel who are acting in the capacity of Commission employees, for developing of this review or related proceedings for which this information is submitted, or in internal audits of the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that fign non-disclosure agreements.

PART I.—GENERAL INFORMATION

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

-1a.			l number of hours required completing the form.	d and the cost to your	firm of preparing the
				hours	dollars
-1b.		specific question	ments you may have for inns. Please attach such con		
-2.	instruction bo		s of establishment(s) covering guidelines). If your fingment your find your find you have a second to be supported by the seco	2 1	` 1 0
-3.	Do you suppo		ntinuation of the antidump	oing duty order curren	tly in place for rebar
	nom runcy!				
	☐ Support	☐ Oppose	☐ Take no position		
-4.	Is your firm o	wned, in whole	or in part, by any other fir	rm?	
	☐ No	YesList	the following information	1.	
	Firm name		Address	<u>E</u> x	xtent of ownership

PART I.--GENERAL INFORMATION--Continued

importing rel			foreign, which are engaged in ich are engaged in exporting rebar
☐ No	YesList the	e following information.	
Firm name		Address	<u>Affiliation</u>
importing rel	bar from countries of		foreign, which are engaged in United States or which are engage nited States?
☐ No	YesList the	e following information.	
Firm name a	nd country	Address	<u>Affiliation</u>
Does your fin production of	f rebar?	firms, either domestic or e following information.	foreign, which are engaged in the
Firm name		Address	<u>Affiliation</u>

PART I.--GENERAL INFORMATION--Continued

Eirm nome	Address	A ffiliation
Firm name	<u>Address</u>	<u>Affiliation</u>
your company	d IV of this questionnaire we request a copy of any related firm have a business plan or alyze expected future market conditions for a	any internal documents that desc
your company	y or any related firm have a business plan or	any internal documents that descepar? uments. If you are not providing
your company discuss, or an	y or any related firm have a business plan or alyze expected future market conditions for alyze Please provide the requested doc	any internal documents that descepar? uments. If you are not providing
your company discuss, or an	y or any related firm have a business plan or alyze expected future market conditions for alyze Please provide the requested doc	any internal documents that descepar? uments. If you are not providing
your company discuss, or an	y or any related firm have a business plan or alyze expected future market conditions for alyze Please provide the requested doc	any internal documents that descepar? uments. If you are not providing

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Joshua Kaplan (202-205-3184, joshua.kaplan@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

II-1.	Who should be contabasis?	cted regarding the requested	trade and related information on a corporate
	Company contact:	Name and title	
		() Phone number	E-mail address
II-2.	2	2, has your firm been involve egarding the production of re	ed in a toll agreement (see definition in the ebar?
	□ No □ Y	esName firm(s):	
II-3.	Does your firm produ	ice rebar in a foreign trade zo	one (FTZ)?
	□ No □ Y	esIdentify FTZ(s):	
II-4.	Since January 1, 2002	2, has your firm imported reb	ar?
	□ No □ Y	es <u>COMPLETE AND RET</u> OUESTIONNAIRE	TURN A U.S. IMPORTERS'

	(Qı	antity <i>in short</i> :	tons, value	in \$1,000)			
	Item	2002	2003	2004	2005	2006	2007
	OM U.S. IMPORTERS	S ² OF PRODUC	Γ FROM				
Turkey:				<u> </u>	I	I	1
Quantity Value							
	trion						
All other count Quantity	ines.						
Value							
	OM DOMESTIC PRO	DUCERS:2					
Quantity	COM DOMESTIC I NO	DOCENO.					
Value							
	OM OTHER SOURCE	S: ²		I.	l	l	ı
Quantity							
Value							
	e name of the firm(s) f e source for each listed		urchased th	is product.	If your supp	liers differ b	y source,
egion is defined Maine, Maryland Tennsylvania, R Lico and the Dis Tuch data only for	uestions pertain to the last 22 States: Alabated, Massachusetts, Massachusetts, Mastrict of Columbia. Vor the 22 States show the considered "out	ama, Connectic ississippi, New Carolina, Tenne When reporting yn as well as th	eut, Delawa Hampshir essee, Vern shipments e District o	are, Floridare, New Jer nont, Virgi s within the of Columbi	, Georgia, sey, New Y nia, West V e defined sp	Kentucky, York, Nortl Virginia; pl pecified reg	Louisian h Carolin us Puerto gion, repo
egion is defined Maine, Maryland Pennsylvania, R Rico and the Dis uch data only for hipments should I-6a. Concern experient prolonge of shorta	I as 22 States: Alabad, Massachusetts, Mhode Island, South Catrict of Columbia. Vor the 22 States show	ama, Connectice ississippi, New Carolina, Tenne When reporting was well as the side" the species inside the species of strikes or any other chan	tut, Delawa Hampshin essee, Vern shipments e District of fied region ecified region ecified region equipment ge in the c	are, Florida re, New Jer nont, Virgi s within the of Columbi n. ion (see in ons, acquisi failure; cu	, Georgia, sey, New York, West Verdefined spand Puer structions, constrailment of the second	Kentucky, York, North Virginia; ploecified reg to Rico. A Has you olidations, of production	Louisian h Carolin us Puerto gion, repo ll other ar firm closures on becaus

prolonged s of shortages	g establishments outside the specified region (see instructions): Has your firm any plant openings, relocations, expansions, acquisitions, consolidations, closures, hutdowns because of strikes or equipment failure; curtailment of production because of materials; or any other change in the character of your operations or organization the production of rebar since 2002?
□ No	YesSupply details as to the time, nature, and significance of such changes
anticipate a	g establishments inside the specified region (see instructions): Does your firm ny changes in the character of your operations or organization (as noted above) he production of rebar in the future?
□ 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, that address this issue. Include in you response a specific projection of your firm's capacity to produce rebar (in shortons) for 2008 and 2009.
anticipate a	g establishments outside the specified region (see instructions): Does your firm ny changes in the character of your operations or organization (as noted above) he production of rebar in the future?
anticipate a	ny changes in the character of your operations or organization (as noted above)
anticipate a relating to t No Concerning anticipate a	ny changes in the character of your operations or organization (as noted above) he production of rebar in the future? 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, that address this issue. Include in you response a specific projection of your firm's capacity to produce rebar (in shor

o .	Concerning establishments outside the specified region (see instructions): Would your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of rebar in the future if the antidumping duty order on rebar from Turkey were to be revoked?					
	□ 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, that address this issue.				
a.	significance of terms of its effi- purchases, emp development e	tablishments inside the specified region (see instructions): Describe the the existing antidumping duty orders covering imports of rebar from Turkey in ect on your firm's production capacity, production, U.S. shipments, inventories, ployment, revenues, costs, profits, cash flow, capital expenditures, research and expenditures, and asset values. You may wish to compare your firm's operations or the imposition of the orders.				
	significance of terms of its effi- purchases, emp development e	tablishments outside the specified region (see instructions): Describe the the existing antidumping duty order covering imports of rebar from Turkey in ect on your firm's production capacity, production, U.S. shipments, inventories, ployment, revenues, costs, profits, cash flow, capital expenditures, research and expenditures, and asset values. You may wish to compare your firm's operations or the imposition of the orders.				
	·					

II-10a.	Concerning establishments inside the specified region (see instructions): 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 rebar in the future if the antidumping duty order on rebar from Turkey were to be revoked?					
	□ 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.				
II-10b.	anticipate any purchases, emp development e	stablishments outside the specified region (see instructions): Would your firm changes in its production capacity, production, U.S. shipments, inventories, ployment, revenues, costs, profits, cash flow, capital expenditures, research and xpenditures, or asset values relating to the production of rebar in the future if the uty order on rebar from Turkey were to be revoked?				
	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.				

-11.	Who should be contacted regarding the requested trade and related information on an establishment basis ?							
	Company contact:							
	1 2	Name and	title					
		()						
		Phone No.		E-ma	il address			
I-12.	Has your firm since 2002 produced, or does your firm anticipate producing in the future, other products on the same equipment and machinery used in the production of rebar and/or using the same production and related workers employed to produce rebar?							
	produ		y and produc	tion of these	products and	irm's plant-sp I rebar in the juestion I.2.		
	Product	<u>Period</u>				tion of capacit		
			<u>niod</u>	<u>em</u>	pioyment dat	a (indicate if	amereni	
			<u>niod</u>	<u>em</u>	proyment dat	a (indicate if	amerenu	
			quantity(in s		proyment dat	a (indicate ii	amerent	
	Item				2005	2006		
Aver			quantity(in s	short tons)				
	Item		quantity(in s	short tons)			2007	
Prod	Item rage Rolling Capacity		quantity(in s	short tons)				
Prod Str	Item Tage Rolling Capacity Suction		quantity(in s	short tons)				
Prod Str Co	Item age Rolling Capacity uction aight Rebar		quantity(in s	short tons)				
Prod Str Co Me	Item Tage Rolling Capacity Suction Taight Rebar Siled Rebar		quantity(in s	short tons)				
Prod Str Co Me	Item Tage Rolling Capacity Tuction Taight Rebar Tiled Rebar Terchant Bar		quantity(in s	short tons)				

II-14.	Is your firm able to switch production between rebar and other products in response to a relative change in the price of rebar vis-a-vis the price of other products, using the same equipment 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 rebar.								
II-15a.	related to the p definitions in t	rm's production ca production of rebar he instruction bool ESTABLISHM	in your U.S. klet.) Provid	establishm	nent(s) duri	ng the speci	fied period	s. (See	
		Quantity (in short tons	and value	(in \$1,000)				
	Item		2002	2003	2004	2005	2006	2007	
Average pi	roduction capaci	ty ¹ (quantity)							
	-of-period invent	ories (quantity)							
Production									
U.S. shipm									
	rcial shipments								
	in the specified r							T	
	ntity of commercia	•							
	e of commercial sl	•							
	ntity of commercia							T	
	e of commercial sl								
	commercial shi	•							
	ntity of commercia								
	e of commercial sl								
	consumption:					<u> </u>			
Quar	ntity of internal cor	nsumption							
Value	e ² of internal cons	umption							
Transfer	s to related firms	s that are located	1	•	•	•	•	•	
Withi	in the specified r	egion:							
	ntity of transfers								
	e ² of transfers								
	ide the specified	region:		1		T	1	, 	
	ntity of transfers								
	e ² of transfers								
	transfers to rela	ted firms:		T		Т	T		
	ntity of transfers								
	e ² of transfers								
Export shi	-			1			1		
	of export shipme							 	
Value of	export shipments	5					1		

Quantity (ir	short tons) and value	(in \$1,000)			
Item	2002	2003	2004	2005	2006	2007
End-of-period inventories ⁴ (quantity)						
U.S. shipments to firms that are only distributors that are located		•				
Within the specified region (quantity) ⁵						
Outside the specified region (quantity) 6						
Total to firms that are <u>only</u> distributors (quantity)						
U.S. shipments to firms that are only end users that are located						
Within the specified region (quantity) ⁵						
Outside the specified region (quantity) 6						
Total to firms that are <u>only</u> end users (quantity)						
U.S. shipments to firms that are both end users and distributors that are located						
Within the specified region (quantity) ⁵						
Outside the specified region (quantity) 6						
Total to firms that are <u>both end users and</u> distributors (quantity)						
Employment data:						
Average number of PRWs (number)						
Hours worked by PRWs (1,000 hours)						
Wages paid to PRWs (value)						
The production capacity (see definitions in inst weeks per year. Please describe the metho reported capacity (use additional pages as necessary Internal consumption and transfers to related f different basis for valuing these transactions, pleas using that basis for 2002-07 below:	dology used ary). irms must be	to calculate	production of	apacity, and	explain any	changes in
3 Identify your principal export markets: 4 Reconciliation of dataPlease note that the quinventories, plus production, less total shipments, e Yes	equals end-or all distributo the specifie s internal co- all distributoral te the specifi	f-period inverse and end under region plusers and end under region plusers and end under region plusers and ender region	ntories. Do sers within t s transfers to f your plant is sers outside us transfers	the data reponents the specified or related U.S is located insist the specified to related U.	orted reconcium region shoul and the special region should region should see the special region should region shou	d equal the ents/firms fied region). uld equal the nents/firms

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

II-15b. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of rebar in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.) Provide a separate response for each establishment listed in question I.2. **ESTABLISHMENT:**

Quantity (in short	tons) and value (in \$1,000)	
Item	January-June 2007	January-June 2008
Average production capacity ¹ (quantity)		
Beginning-of-period inventories (quantity)		
Production (quantity)		
U.S. shipments:		
Commercial shipments to locations		
Within the specified region:		
Quantity of commercial shipments		
Value of commercial shipments		
Outside the specified region:		
Quantity of commercial shipments		
Value of commercial shipments		
Total commercial shipments:		
Quantity of commercial shipments		
Value of commercial shipments		
Internal consumption:		
Quantity of internal consumption		
Value ² of internal consumption		
Transfers to related firms:		
Within the specified region:		
Quantity of transfers		
Value ² of transfers		
Outside the specified region:		
Quantity of transfers		
Value ² of transfers		
Total transfers to related firms:		
Quantity of transfers		
Value ² of transfers		
Export shipments: ³		
Quantity of export shipments		
Value of export shipments		
End-of-period inventories ⁴ (quantity)		
U.S. shipments to firms that are only distributors that are located		
Within the specified region (quantity) ⁵		
Outside the specified region (quantity) ⁶		
Total to firms that are <u>only</u> distributors (quantity)		
U.S. shipments to firms that are only end users that are located		
Within the specified region (quantity) ⁵		
Outside the specified region (quantity) 6		
Total to firms that are only end users (quantity)		

	Quantity (in sho	ort tons) and value (in \$1,000)	
	Item	January-June 2007	January-June 2008
	ents to firms that are <u>both</u> end users utors that are located		
Within the	e specified region (<i>quantity</i>) ⁵		
<u>Outside</u> t	he specified region (<i>quantity</i>) ⁶		
	firms that are <u>both</u> end users and tors (quantity)		
Employmer	nt data:		
Average	number of PRWs (<i>number</i>)		
Hours wo	orked by PRWs (1,000 hours)		
Wages p	aid to PRWs (<i>value</i>)		
week	duction capacity (see definitions in instructions of the spery year. Please describe the methodologoacity (use additional pages as necessary).	on booklet) reported is based on gy used to calculate production c	operating hours per week, apacity, and explain any changes in
different bas using that ba	consumption and transfers to related firms is for valuing these transactions, please speasis for January-June 2007 and January-June 2007.	ecify that basis (e.g., cost, cost p	lue. In the event that you use a lus, etc.) and provide value data
⁴ Reconc	your principal export markets: iliation of dataPlease note that the quant i plus production, less total shipments, equal	ities reported above should reco s end-of-period inventories. Do t	ncile as follows: beginning-of-perioche data reported reconcile?
commercial the region p l ⁶ Please i commercial	NoPlease explain: note that the total of U.S. shipments to all di U.S. shipments to locations inside the regio lus your plant's internal consumption (if you note that the total of U.S. shipments to all di U.S. shipments to locations outside the regi region plus your plant's internal consumption	In plus transfers to related U.S. of It plant is located inside the spectistributors and end users outside ion plus transfers to related U.S.	establishments/firms that are inside ified region). the region should equal the total of establishments/firms that are
II-16.	If you reported transfers to related firm relationship between your firm and the subsidiary), whether the transfers were whether your firm retained marketing a processed inputs from sources other the	e related firms (e.g., joint vent e priced at market value or by rights to all transfers, and who	ure, wholly owned a non-market formula,
II-17.	For each establishment: Please proviproduced during 2007. The sum of per		
Lengt	h of product	Share of production	(percent)
< 20 fe			
	ut < 40 feet		
≥ 40 b	ut < 60 feet		
	4		
\geq 60 fe		100.0	

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

II-18. **For each establishment:** Please provide an estimated percentage of each type of rebar your firm produced during 2007. The sum of percentages listed should equal 100 percent:

Size	Share (percent)	Size	Share (percent)	Size	Share (percent)
No. 3		No. 7		No. 11	
No. 4		No. 8		No. 14/18	
No. 5		No. 9		Other ¹	
No. 6		No. 10		Total	100.0
¹ Please identify					·•

II-19. **Commercial U.S. shipments by mileage:** Please report the estimated quantity of your firm's commercial U.S. shipments (U.S. shipments minus internal consumption and company transfers) of rebar that was produced by your firm and shipped within the following distances from your firm in calendar year 2007.

(Quantity in short tons)							
	Estimated shipments made within						
Item	0-100 miles	101-250 miles	251-500 miles	Over 500 miles			
Commercial U.S. shipments:							
Inside the specified region							
Outside the specified region							

II-20. **Commercial U.S. shipments to Puerto Rico:** Please report the estimated quantity of your firm's commercial U.S. shipments of rebar that was produced by your firm and shipped to Puerto Rico.

(Quantity in short tons)									
Item	2002	2003	2004	2005	2006	2007	JanJune 2007	JanJune 2008	
Commercial									
shipments to									
Puerto Rico									

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to John Ascienzo (202-205-3175, john.ascienzo@usitc.gov).

Responses to questions in this part of the questionnaire should reflect the operations of discrete rebar operations (in other words, provide a separate response for each establishment (plant) listed in question I.2). Questions III-6 through III-9 (inputs from related parties), III-11 (income statement), III-12 (balance sheet), and III-13 (capital expenditures and research and development expenses) should, as appropriate, also include the allocation of relevant financial information maintained at other (non plant-specific) levels within the company.

·1.	. Who should be contacted regarding the requested financial information?						
	Company contact:	Name and title (
2.	Please provide answ	vers to the following questions about your financial accounting system.					
		nen does your fiscal year end (month and day)?our fiscal year changed during the period examined, explain below:					
		scribe the lowest level of operations (e.g., plant, division, company-wide) for ich financial statements are prepared that include rebar:					
		es your firm prepare profit/loss statements for rebar: Yes No					
	(inc	w often did your firm (or parent company) prepare financial statements cluding annual reports, 10Ks)? Please check relevant items below. Audited, unaudited, annual reports, 10Ks, 10 Qs, Monthly, quarterly, semi-annually, annually					
	4. Ac	counting basis: GAAP, cash, tax, or other comprehensive ecify)					
	including in	Commission may request that your company submit copies of its financial statements, ternal profit-and-loss statements for the division or product group that includes rebar, ose statements and worksheets used to compile data for your firm's questionnaire					

PART III.--FINANCIAL INFORMATION--Continued

	ucts you produced in the plant in which you pro counted for by these other products in your mos
Products	Share of sales
Does the plant receive inputs (raw material production of rebar from any related comp	ls, labor, energy, or any other services) used in any?
Yes—Continue to question III-7 below	☐ No—Continue to question III-10 belo
In the space provided below, identify the in receives from related parties.	nputs used in the production of rebar that the pla
<u>Input</u>	Related party

PART III.--FINANCIAL INFORMATION--Continued

III-8.	With respect to the related companies identified in response to question III-7 above, are their financial statements consolidated with your firm's financial statements? (In other words, are profits or losses arising from intercompany transactions eliminated?)
	Yes—Continue to question III-9 below. No—Continue to question III-10 below.
III-9.	All intercompany profits/losses on inputs <u>purchased from related parties</u> that is eliminated pursuant to formal financial statement consolidation should also be eliminated from the costs reported to the Commission in question III-11 (i.e., costs reported in question III-11, to the extent that they reflect inputs purchased from related parties, should only reflect the related party's cost and not include an associated profit or loss component). Reasonable methods for determining and eliminating the associated profit/loss on inputs purchased from related parties are acceptable. Please note that footnote 2 in question III-11 requests the actual amounts of intercompany profits/losses eliminated.
	Has your firm complied with the Commission's instructions regarding costs associated with inputs purchased from related parties?
	Yes No—Please contact John Ascienzo (202-205-3175, john.ascienzo@usitc.gov).

III-10. Nonrecurring charges.--For each annual and interim period for which financial results are reported in question III-11, please indicate in the schedule below the specific nonrecurring charges, the particular expense/cost line items from question III-11 where the associated charges are included, a brief description of the charges, and the associated values (*in* \$1,000). Nonrecurring charges would include, but are not limited to, items such as asset write-offs and accelerated depreciation due to restructuring of the company's rebar operations.

			January-June					
Item							2007	2008
Non-recurring charges: (In the far left column please provide a brief description of each nonrecurring charge and indicate the particular expense/cost line items where the associated charges are included in question III-11a and 11b.)								
1.								
2.								
3.								
4.								
5.								
6.								
7.								

PART III.--FINANCIAL INFORMATION--Continued

III-11a. Operations on rebar.--Report the revenue and related cost information requested below on the rebar operations of the above-referenced plant for which financial information is being provided.¹ 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.² 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 John Ascienzo at (202) 205-3175 before completing this section of the questionnaire.

Quantity (in short tons) and value (in \$1,000)						
Item						
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						
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						
Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations. Please indicate the amount of profits or (losses) on inputs from related firms that were eliminated pursuant question III-9: Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 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 internal consumption and transfers to related firms. 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						

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-11b. Operations on rebar.--Report the revenue and related cost information requested below on the rebar operations of the above-referenced plant for which financial information is being provided. 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. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact John Ascienzo at (202) 205-3175 before completing this section of the questionnaire.

ltem	ort tons) and value (in \$1,000) January-June 2007	January-June 2008
Net sales quantities: ³	Canadary Cana 2001	tuniany tunio 2000
Commercial sales		
Internal consumption		
Transfers to related firms Total net sales quantities		
Net sales values: ³		
	T	
Commercial sales		
Internal consumption		
Transfers to related firms		
Total net sales values		
Cost of goods sold (COGS): ⁴		T
Raw materials		
Direct labor		
Other factory costs		
Total COGS		
Gross profit or (loss)		
Selling, general, and administrative (SG&A)		
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 costs related to your U.S. manufacturing operations.

² Please indicate the amount of profits or (losses) on inputs from related firms that were eliminated pursuant question III-9: January-June 2007 ______ January-June 2008 _____.

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 internal consumption and transfers to related firms.

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-12. <u>Asset values.</u>—Report the total assets associated with the production, warehousing, and sale of rebar at the above-referenced plant for which financial information is being provided. 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. The finished goods portion of inventory value should reconcile with the inventory quantity data reported in Part II. Provide data as of the end of your six most recently completed fiscal years in chronological order from left to right.

Value (<i>in \$1,000</i>)						
Item						
Assets associated with the production, warehousing, and sale of product:						
1. Current assets:						
A. Cash and equivalents						
B. Accounts receivable, net						
C. Inventories						
D. Other (describe:)						
E. Total current assets (lines 1.A. through 1.D.)						
2. Property, plant, and equipment						
A. Original cost of property, plant, and equipment						
B. Less: Accumulated depreciation						
C. Equals: Book value of property, plant, and equipment						
3. Other non-current (describe:)						
4. Other non-current (describe:)						
5. Total assets (lines 1.E., 2.C., 3 and 4)						

III-13. <u>Capital expenditures and research and development expenditures</u>.--Report your capital expenditures and research and development expenditures on rebar at the above-referenced plant for which financial information is being provided. Provide data for your six most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

	Value	(in \$1,000)		
Item			 	
Capital expenditures				
Research and development expenditures				

Value ((in \$1,000)	
Item	January-June 2007	January-June 2008
Capital expenditures		
Research and development expenditures		

PART IV.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from James Fetzer (202-708-5403, james.fetzer@usitc.gov)

V-1.	. Who should be contacted regarding the requested pricing and related information?							
	Company contact:							
		Name and title						
		()						
		Phone number	E-mail address					

PRICE DATA

This section requests quarterly quantity and value data on your firm's U.S. shipments of the following products during January 2002-June 2008.

Product 1.-- ASTM A615, #3, grade 60 stock rebar, straight or coiled **Product 2**.-- ASTM A615, #4, grade 60 stock rebar, straight or coiled **Product 3**.-- ASTM A615, #5, grade 60 stock rebar, straight or coiled **Product 4**.-- ASTM A615, #6, grade 60 stock rebar, straight or coiled

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the *final net* amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

Product 3:
Product 4:

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

IV-2a. Report below the quarterly price data¹ for pricing products² produced and sold by your firm. Shipments to customers within the region

	Y		y in short to				_	
	Product 1		Product 2		Product 3		Product 4	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2002:								
January-March								
April-June								
July-September								
October-December								
2003: January-March								
April-June								
July-September								
October-December								
2004:								
January-March								
April-June								
July-September					1			
October-December								
2005:					1			
January-March								
April-June								
July-September								
October-December								
2006:								
January-March								
April-June								
July-September								
October-December								
2007:								
January-March								
April-June								
July-September								
October-December								
2008:								
January-March								
April-June								
Net values (i.e., ground returned goods), f.o.b. y Pricing product def NoteIf your product def	your U.S. poir initions are process not exact	nt of shipm rovided on ly meet the	ent. the first page	of Part IV.				
provide a description of	your product	:			•			
Product 1:								

IV-2b. Report below the quarterly price data¹ for pricing products² produced and sold by your firm.

Shipments to customers outside the region

	Product 1		ity in short tons, value Product 2		Product 3		Produ	uct 4
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2002:								
January-March								
April-June								
July-September								
October-December								
2003:								
January-March								
April-June								
July-September								
October-December								
2004: January-March								
April-June								
July-September								
October-December								
2005: January-March								
April-June					1			
July-September					1			
October-December					1			
2006: January-March								
April-June								
July-September					1			
October-December					1			
2007: January-March								
April-June								
July-September								
October-December								
2008: January-March								
April-June								
Net values (i.e., gr	oss sales valu	ies less all	discounts, all	owances, r	ebates, prepa	id freight, a	and the value	of

NoteIf your product does not exactly	meet the product specifications but is	competitive with the specified product,
provide a description of your product:		

Product 1:	
Product 2:	
Product 3:	
Product 4:	

Please indicate if your response is different for shipments inside and outside the specified region.

To	otal	100 %	100 %
Spot	sales		
Short	-term contracts		
Long	-term contracts		
Type	of sale	Share of sales Within the region	(percent) In the entire U.S.
IV-6.	long-term contra	what share of your firm's sales of its U.Sproduct act basis (multiple deliveries for more than 12 mo deliveries up to 12 months), and (3) spot sales bas	nths), (2) short-term contract
IV-5.		irm's typical sales terms for its U.Sproduced reb . On what basis are your prices of domestic rebarelivered)?	
IV-4.	Please describe etc.).	your firm's discount policy (quantity discounts, a	nnual total volume discounts,
		ibe the extent to prices that your firm charges are attralized manner at individual locations.	e made centrally at the corporate
IV-3.	(transaction by t	ibe how your firm determines the prices that it charansaction negotiation, contracts for multiple ship price lists, please include a copy of a recent price large, please submit sample pages.	oments, set price lists, etc.). If

IV-7.	•	•	rm contract basis, plong-term contract.	ease answer the fo	ollowing questions	with respect to				
	(a)	What is the ave	erage duration of a c	contract?						
	(b)	Can prices be r	enegotiated during	the contract period	1?					
	(c)	Does the contract fix quantity, price, or both?								
	(d)	Does the contract have a meet or release provision?								
IV-8.		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 duration of a contract?								
	(b)	Can prices be renegotiated during the contract period?								
	(c)	Does the contract fix quantity, price, or both?								
	(d)	Does the contra	act have a meet or re	elease provision?						
IV-9.		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 rebar?								
	Sourc	<u>e</u>	Share of sa Within the region		Lead Within the region	time In the entire U.S.				
	From inventory									
	Produ	iced to order								
	To	otal	100 %	100 %						
IV-10.	(a)		proximate percentage and transportation co			that is accounted				
	(b)		arranges the transport or purchaser	ortation to your cu	stomers' locations'	? (check one)				
IV-11.	Does y	☐ Yes	ght equalization in s—for approximatel te freight? pe	y what percentage						

	End use		Share of total cost (percent)
			•
			
			 .
13.	Have there	been any changes in the end uses	es of rebar since 2002?
	□No	Yes—Please describe.	
14.	Do you anti	icipate any changes in terms of th	the end uses of rebar in the future?
	☐ No		nd identify the time period. Provide any underlying elevant portions of business plans or other supporting this issue.
15.	(a) Can oth	er products be substituted for reba	bar?
	☐ No	YesPlease list these sul	substitute products in order of importance.
		(2)	(3)
	(1)	(2)	_
	(b) For each		ease give examples of applications and end uses for

IV-15.	(c) Have chang	es in the prices of these products affected the price for rebar?
	□ No	YesTo what degree do changes in their prices affect the price for rebar? Does this effect have a time lag? If so, how long is the time lag for each substitute product? Does this vary by type of rebar or final end use?
IV-16.	Have there bees since 2002?	en any changes in the number or types of products that can be substituted for rebar
	□ No	☐ Yes—Please explain.
IV-17.	Do you anticip future?	pate any changes in terms of the substitutability of other products for rebar in the
	□No	Yes—Please describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue.
IV-18.	rebar since 200 identifying the such changes.	t have changes in the prices of raw materials affected your firm's selling prices for 02? Also discuss any anticipated changes in your raw material costs in the future, time period(s) involved and the factor(s) that you believe would be responsible for Provide any underlying assumptions, along with relevant portions of business supporting documentation that address this issue.

IV-19.	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 rebar in the U.S. market since 2002?
	☐ 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-20.	(a) Do you anticipate any changes in terms of the availability of U.Sproduced rebar 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-21.	Has the availability of NONSUBJECT imported rebar changed since 2002?
	□ No □ YesPlease explain.
IV-22.	Describe how easily your firm can shift its sales of rebar 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 rebar 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-23.	Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of rebar since 2002?
	☐ No ☐ YesPlease describe and quantify if possible.

(including sales ov	any changes in terms of the er the internet) of rebar in a portions of business pla	n the future? Provide an	y underlying assumption	
□ No □	YesPlease identify, inc	YesPlease identify, including the time period.		
(a) How has deman	nd within the specified re	gion for rebar changed s	ince 2002?	
☐ Increased	☐ No change	Decreased	Unknown	
What principal fac-	ors affect changes in der	nand?		
(b) How has demand within the entire United States for rebar changed since 2002?				
☐ Increased	☐ No change	Decreased	Unknown	
What principal fac	tors affect changes in der	nand?		

IV-25.	(c) How has demand outside the United States if known for rebar changed since 2002?				
	☐ Increased	☐ No change	Decreased	Unknown	
	What principal	factors affect changes in dem	and?		
IV-26.	Do you anticipa of the world?	te any future changes in reba	r demand in the United	States and, if known, the rest	
	□ No	YesPlease describe and assumptions, along with relededocumentation that address	evant portions of busine		
IV-27.		market prices of rebar in U.S o time periods and regions fo		s, if known. Provide specific as.	
IV-28.	aware of that que capacity utilizate producing/consu	as a separate attachment to the tantify and/or otherwise discusion) and demand in (1) the Uluming countries, including T data from 2002 to the present	uss rebar supply (include inited States, (2) each ourkey, and (3) the world	ling production capacity and f the other major d as a whole. Of particular	

IV-29.	Are your exports of rebar 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 2002, or that are expected to occur in the future.		
IV-30.	Does your firm sell rebar over the internet?			
	□ No	YesPlease describe, noting the estimated percentage of your firm's total sales of rebar in 2007 accounted for by internet sales.		
IV-31.	Please provide the percent (based on quantity) of your firm's sales of rebar in 2007 to the following markets that were made in conjunction with "Buy American" provisions? Sales within the specified region percent. Sales outside the specified region percent. Has the percentage of sales made in conjunction with "Buy American" provisions increased, decreased, or remained the same since 2002? If there has been a change, please discuss. Also, please discuss whether your sales of rebar under "Buy American" provisions are of any particular sizes of rebar (and if so, please specify the sizes). Attach additional pages as necessary.			

IV-32. Is rebar produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are *always* interchangeable, "F" to indicate that the products are *frequently* interchangeable, "S" to indicate that the products are *sometimes* interchangeable, "N" to indicate that the products are *never* interchangeable, and "0" to indicate *no familiarity* with products from a specified country-pair.¹

Country-pair	United States	Turkey	Other ²	
United States				
Turkey				
¹ For any country-pair producing rebar which is <i>sometimes</i> or <i>never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:				
	_			
² Specify:				

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

IV-33. Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between rebar 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	United States	Turkey	Other ²	
United States				
Turkey				
¹ For any country-pair for which factors other than price <i>always</i> or <i>frequently</i> are a significant factor in your firm's sales of rebar, identify the country-pair and report the advantages or disadvantages imparted by such factors:				
² Specify:				