U.S. IMPORTERS' QUESTIONNAIRE

LARGE DIAMETER WELDED PIPE FROM CANADA, CHINA, GREECE, INDIA, SOUTH KOREA, AND TURKEY

This questionnaire must be received by the Commission by <u>December 9, 2024.</u>

See last page for instructions regarding how to file this questionnaire.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its review of the countervailing and antidumping duty orders concerning large diameter welded pipe from Canada, China, Greece, India, South Korea, and Turkey (Inv. Nos. 701-TA-593-596 and 731-TA-1401-1406 (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 firm's possession (19 U.S.C. § 1333(a)).

City		_State	Zip	Code			
Website							
•	imported large diameter welde January 1, 2018?	ed pipe (as de	efined o	n the n	ext page) j	rom any c	ountry at
□ NO	(Sign the certification below and prom	nptly return only	y this pag	e of the o	uestionnair	e to the Com	mission)
YES	(Complete all parts of the questionnai	re, and return th	he entire	question	naire to the	Commission)
•	onnaire via the Commission's s ov/qportal. (PIN: LDWP). See I	-	-	_		ving link:	
	CE	RTIFICATION					
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lge and belief and of this certification provided in ed by the Comminater grown or other procession or other processions.	ation herein supplied in respons I understand that the information on I also grant consent for the his questionnaire and throughous sion on the same or similar merch weledge that information submit eedings may be disclosed to and	se to this quent submitted is Commission, of this proceed andise. It this proceed andise. It this proceed and is and is a this proceed in respondated: (i) by the submitted in respondated in respondat	estionna s subject and its ding in a nse to th he Comi	to audi employ iny othe his requ mission,	t and verifees and cor r import-in est for info its employ	ication by to ontract per jury invest ormation a vees and Oj	the Commissionnel, to igations or igations or ind through
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PART I.—GENERAL INFORMATION

<u>Background.</u>-- On March 6, 2019, the Department of Commerce ("Commerce") issued countervailing and antidumping duty orders on imports of large diameter welded pipe from China and India. On May 2, 2019, Commerce issued countervailing duty orders on imports of large diameter welded pipe from South Korea and Turkey and antidumping duty orders on imports of large diameter welded pipe from Canada, Greece, South Korea, and Turkey. On February 1, 2024, the Commission instituted a review pursuant to section 751(c) of the Tariff Act of 1930 (19 U.S.C. § 1675(c)) (the Act) to determine whether revocation of the orders would be likely to lead to continuation or recurrence of material injury to the domestic industry within a reasonably foreseeable time. If both the Commission and Commerce make an affirmative determination, the orders will remain in place. If either the Commission or Commerce makes a negative determination, Commerce will revoke the relevant order. Pertinent information to this proceeding is available at:

Questionnaires: https://usitc.gov/reports/active import injury questionnaires.

Other case information: <u>Investigation | USITC Investigations</u>.

Large Diameter Welded Pipe covered by these orders is welded carbon and alloy steel pipe (other than stainless steel pipe), more than 406.4 mm (16 inches) in nominal outside diameter (large diameter welded pipe), regardless of wall thickness, length, surface finish, grade, end finish, or stenciling. Large diameter welded pipe may be used to transport oil, gas, slurry, steam, or other fluids, liquids, or gases. It may also be used for structural purposes, including, but not limited to, piling. Specifically, not included is large diameter welded pipe produced only to specifications of the American Water Works Association (AWWA) for water and sewage pipe.

Large diameter welded pipe used to transport oil, gas, or natural gas liquids is normally produced to the American Petroleum Institute (API) specification 5L. Large diameter welded pipe may also be produced to American Society for Testing and Materials (ASTM) standards A500, A252, or A53, or other relevant domestic specifications, grades and/or standards. Large diameter welded pipe can be produced to comparable foreign specifications, grades and/or standards or to proprietary specifications, grades and/or standards, or can be non-graded material. All pipe meeting the physical description set forth above is covered by the scope of this order, whether or not produced according to a particular standard.

Subject merchandise also includes large diameter welded pipe that has been further processed in a third country, including but not limited to coating, painting, notching, beveling, cutting, punching, welding, or any other processing that would not otherwise remove the merchandise from the scope of the order if performed in the country of manufacture of the in-scope large diameter welded pipe.

Excluded from the scope are any products covered by the existing antidumping duty order on welded line pipe from the Republic of Korea and Turkey.

See Welded Line Pipe from the Republic of Korea and the Republic of Turkey: Antidumping Duty Orders, 80 FR 75056 (December 1, 2015).

The large diameter welded pipe that is subject to this proceeding is currently classifiable in the Harmonized Tariff Schedule of the United States (HTSUS) under statistical reporting numbers 7305.11.1030, 7305.11.1060, 7305.11.5000, 7305.12.1030, 7305.12.1060, 7305.12.5000, 7305.19.1030, 7305.19.1060, 7305.19.5000, 7305.31.4000, 7305.31.6090, 7305.39.1000 and 7305.39.5000. While the HTSUS subheadings are provided for convenience and customs purposes, the written description of the scope of this order is dispositive.

<u>LDW line pipe</u> covered by these orders is LDW pipe used for oil and gas pipelines and normally produced to the API specification 5L. LDW line pipe can also be produced to comparable domestic or foreign specifications or to proprietary grades. The large diameter welded line pipe that is subject to this proceeding is currently classifiable in the Harmonized Tariff Schedule of the United States (HTSUS) under statistical reporting numbers 7305.11.1030, 7305.11.1060, 7305.11.5000, 7305.12.1030, 7305.12.1060, 7305.12.5000, 7305.12.1030, 7305.19.1060, and 7305.19.5000.

<u>LDW structural pipe</u> covered by these orders is LDW pipe normally produced to ASTM standards A500, A252, or A53. LDW structural pipe can also be produced to comparable domestic or foreign specifications or to proprietary grades, or be non-graded material. The large diameter welded structural pipe that is subject to this proceeding is currently classifiable in the Harmonized Tariff Schedule of the United States (HTSUS) under statistical reporting numbers 7305.31.4000, 7305.31.6090, 7305.39.1000 and 7305.39.5000.

LDW pipe = LDW line pipe + LDW structural pipe

Separate domestic like products: In the original investigations concerning LDW pipe, the Commission defined two separate domestic like products: "LDW line pipe" and "LDW structural pipe." Accordingly, the data requested in this questionnaire have been split between these two products, industries, and markets.

- Line pipe importers = Fill out sections I, II, III, and V; and
- Structural pipe importers = Fill out sections I, II, IV, and V

<u>Reporting of information</u>.--If information is not readily available from your records, provide carefully prepared estimates. If your firm is completing more than one questionnaire (i.e., a producer, importer, purchaser and/or foreign producer questionnaire), you need not respond to duplicated questions.

<u>Confidentiality</u>.--The commercial and financial data furnished in response to this questionnaire that reveal the individual operations of your firm will be treated as confidential by the Commission to the extent that such data are not otherwise available to the public and will not be disclosed except as may be required by law (see 19 U.S.C. § 1677f). Such confidential information will not be published in a manner that will reveal the individual operations of your firm; however, general characterizations of numerical business proprietary information (such as discussion of trends) will be treated as confidential business information only at the request of the submitter for good cause shown.

Verification.--The information submitted in this questionnaire is subject to audit and verification by the Commission. To facilitate possible verification of data, please keep all files, worksheets, and supporting documents used in the preparation of the questionnaire response. Please also retain a copy of the final document that you submit.

Release of information.--The information provided by your firm in response to this questionnaire, as well as any other business proprietary information submitted by your firm to the Commission in connection with this proceeding, may become subject to, and released under, the administrative protective order provisions of the Tariff Act of 1930 (19 U.S.C. § 1677f) and section 207.7 of the Commission's Rules of Practice and Procedure (19 CFR § 207.7). This means that certain lawyers and other authorized individuals may temporarily be given access to the information for use in connection with this proceeding or other import-injury proceedings conducted by the Commission on the same or similar merchandise; those individuals would be subject to severe penalties if the information were divulged to unauthorized individuals.

<u>Valid number error messages.</u>--If you are completing this form in a country that uses periods (".") to delineate multiples of 1000 (e.g., one million would appear as \$1.000.000 rather than \$1,000,000), you may be unable to enter in numbers greater than 999 in numeric form fields. The solution to this data entry issue is to temporarily change your operating system's number formatting to be consistent with the U.S. number formatting system while you complete this form. Detailed instructions on how to resolve this issue is provided at the end of this questionnaire and is available upon request from Lawrence Jones (202-205-3358, Lawrence.jones@usitc.gov).

<u>D-GRIDS tool.</u>--The Commission has a tool that firms can use to move data from their own MS Excel compilation files into self-contained data tables within this MS Word questionnaire, thereby reducing the amount of cell-by-cell data entry that would be required to complete this form. This tool is a macroenabled MS Excel file available for download from the Commission's generic questionnaires webpage (https://www.usitc.gov/trade_remedy/question.htm) called the "D-GRIDs tool." Use of this tool to help your firm complete this questionnaire is *optional*. Firms opting to use the D-GRIDs tool to populate their data into this questionnaire will need the D-GRIDs specification sheet PDF file specific to this proceeding (available on the case page which is linked under the "Background" above) which includes the necessary references relating to this questionnaire, as well as the macro-enable MS Excel D-GRIDs tool itself from the generic questionnaires page. More detailed instructions on how to use the D-GRIDs tool are available within the D-GRIDs tool itself.

I-1. Reporting requirements.--Please report below the actual number of hours required and the cost to your firm of completing this questionnaire for use by the Office of Management and Budget.

Hours	Dollars

Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, gathering data, and completing and reviewing the questionnaire.

We welcome comments regarding the accuracy of this burden estimate, suggestions for reducing the burden, and any suggestions for improving this questionnaire. Please provide such comments to the Office of Investigations, import_injury@usitc.gov.

<u>Establishments cove</u> questionnaire.	<u>red</u> Provide the name and address of e	establishment(s) covered by this
	th facility of a firm involved in the impority facilities operated in conjunction with acilities.	
•	ation If your firm or parent firm is pub rading symbol:	olicly traded, please specify the
External counsel If	your firm or parent firm is represented se specify the name of the law firm and	•
Law firm:		
Lead attorney(s):		
	irm owned, in whole or in part, by any c	
Firm name	Country	Extent of ownership (percent)

"Related firm" –A firm that your firm solely or jointly owned, managed, or otherwise controlled
a firm that solely or jointly owned, managed, or otherwise controlled your firm; and/or a firm
that was solely or jointly owned, managed, or otherwise controlled by a firm that also solely or
jointly owned, managed, or otherwise controlled your firm.

I-4. Rel	Related importers/exportersDoes your firm have any related firms, either domestic or foreign, that are engaged in importing LDW line and/or structural pipe into the United States or that are engaged in exporting LDW line and/or structural pipe to the United States?			
	No Y	esList the following information.		
Firm name	Country	Affiliation	LDW line pipe	LDW structural pipe
			П	
eng	gaged in the produ	Does your firm have any related firms, eithouction of LDW line and/or structural pipe? TesList the following information. Affiliation	LDW line	LDW structural pipe
	,		П	П
l-6. <u>lm</u> ı	oorting operation	<u>s</u> Please indicate the nature of your firm's	importing ope	rations on LDW

I-6. <u>Importing operations.</u>--Please indicate the nature of your firm's importing operations on LDW line and/or structural pipe. The importer of record is expected to complete this questionnaire; however, more than one answer may be applicable.

	Takes title to the	Consignee of the	Customs broker or
Importer of record	imported product(s)	imported products(s)	freight forwarder

U.S. Importers' Questionnaire – Large Diameter Welded Pi	рe	(Review)
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I-7.	ConsigneesIf your firm is an importer of record of LDW line and/or structural pipe but is not
	the consignee, please list the consignees below (firm name, address, telephone number, and
	individual to contact).

Firm name	Address	Contact person and phone number	LDW line pipe	LDW structural pipe

I-8. <u>FTZ or bonded warehouses</u>.--Please indicate whether your firm admitted LDW line and/or structural pipe into, or withdraws such merchandise from, foreign trade zones or bonded warehouses.

"Foreign trade zone" is a designated location in the United States where firms utilize special procedures that allow delayed or reduced customs duty payments on foreign merchandise, as well as other savings. A foreign trade zone must be designated as such pursuant to the rules and procedures set forth in the Foreign-Trade Zones Act.

"Bonded warehouse" is a secured facility supervised by U.S. customs, where dutiable landed imports are stored pending their re-export, or release after payment of import duties, taxes, and other charges. A bonded warehouse must be designed as such pursuant to the rules and procedures set forth in 19 U.S.C. § 1555.

Item	No	Yes	Quantity (in short tons of LDW line pipe) admitted in 2023	Quantity (in short tons of LDW structural pipe) admitted in 2023
Foreign trade zones				
Bonded warehouses				

I-9. Other trade actions.--To your knowledge, have the products subject to this proceeding been the subject of any other import relief proceedings in the United States or in any other countries?

No	Yes	If yes, please specify.

PART II.--TRADE AND RELATED INFORMATION (GENERAL/LDW PIPE)

Further information on this part of the questionnaire can be obtained from Lawrence Jones (202-205-3358, <u>Lawrence.jones@usitc.gov</u>). **Supply all data requested on a <u>calendar-year</u> basis**.

Definitions

"Imports" –Those products identified for Customs purposes as imports for consumption for which your firm was the importer of record (i.e., was responsible for paying any import duty).

"Import quantities" –Quantities reported should be net of returns.

"Import values"—Values reported should be landed, duty-paid values at the U.S. port of entry, including ocean freight and insurance costs, brokerage charges, and import duties (i.e., all charges except inland freight in the United States).

"U.S. commercial shipments"— Shipments made within the United States as a result of an arm's length commercial transaction in the ordinary course of business. Report net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods) in U.S. dollars, f.o.b. your point of shipment.

"Internal consumption" – Product consumed internally by your firm. Such transactions are valued at fair market value.

"Transfers to related firms" – Shipments made to related firms. Such transactions are valued at fair market value.

"Related firm" —A firm that your firm solely or jointly owned, managed, or otherwise controlled; a firm that solely or jointly owned, managed, or otherwise controlled your firm; and/or a firm that was solely or jointly owned, managed, or otherwise controlled by a firm that also solely or jointly owned, managed, or otherwise controlled your firm.

"Export shipments"— Shipments to destinations outside the United States, including shipments to related firms.

"Inventories" -- Finished goods inventory, not raw materials or work in progress.

"South Korea, subject".—South Korea, subject merchandise includes in-scope LDW line pipe from all suppliers in South Korea except for >16" to 24" in nominal outside diameter LDW line pipe from Husteel and Hyundai.

"South Korea, nonsubject".—South Korea, nonsubject merchandise is limited to LDW line pipe >16" to 24" in nominal outside diameter imported from Husteel and/or Hyundai.

"Turkey, subject".—Turkey, subject merchandise includes only in-scope LWP line pipe >24" in nominal outside diameter, i.e., excluding >16" through to and including 24" in nominal outside diameter, imported from any supplier in Turkey.

"Turkey, nonsubject".—Turkey, nonsubject merchandise is limited to LDW line pipe >16" to 24" in nominal outside diameter imported from any supplier in Turkey.

Note: As requested in Part I of this questionnaire, please keep all supporting documents/records used in the preparation of the trade data, as Commission staff may contact your firm regarding questions on the trade data. The Commission may also request that your company submit copies of the supporting documents/records (such as production and sales schedules, inventory records, etc.) used to compile these data.

PART III.--TRADE AND RELATED INFORMATION (LDW LINE PIPE)

			LDW line pipe
III-1.			Please identify the responsible individual and the manner by which y contact that individual regarding the confidential information submitted
	Name		
	Title		
	Email		
	Telephone	!	
III-2a.		-	sHas your firm experienced any changes in ownership or in the nature of ons for large diameter welded line pipe since January 1, 2018?
	No	Yes	If yes, supply details as to the time, nature, and significance of such changes and describe reasons for the changes, including any underlying assumptions used.
	arrangeme pipe? In yo	ents, impor	the COVID-19 virus resulted in changes in your firm's supply chain tation, employment, and shipments relating to large diameter welded line se, please discuss the duration and timing of any such changes as they operations.
	No	Yes	If yes, describe these changes including the impact over time on the (a) supply chain, (b) importation and shipments, and (c) employment with respect to LDW line structural pipe.
III-2c.			in operations.—Does your firm anticipate any changes in the character of nization relating to the importation of LDW line pipe in the future?
	No	Yes	If yes, supply details as to the likely timing, nature, and significance of such anticipated changes and describe the underlying assumptions and business reasons for them.
		•	

	<u>ine Pipe: Arranged i</u> ne pipe for delivery		•	ranged for the imp	ortation of
for sub	n ged imports" are im Dject merchandise, b sted above.	•	•		
☐ No	Yes–Fil	l out the table belo	w.		
		LDW	line pipe		
		Quant	ity (in short tons)		
ı	Period/Source	Oct-Dec 2024	Jan-Mar 2024	Apr-Jun 2025	Jul-Sept 2
Canad	da				
China					
Greec	e				
India					
South	Korea, subject				
	Korea, nonsubject				
South					
-	y, subject				
Turke	y, subject v, nonsubject				

III-5a. <u>LDW Line Pipe Imports: Canada</u>.--Report your firm's imports and your firm's shipments and inventories of LDW line pipe imported from Canada during the specified periods.

LDW line pipe: Canada

Quantity (in short tons), value (in \$1,000)									
			January-September						
Item	2018	2019	2020	2021	2022	2023	2023	2024	
Beginning-of-period inventories (quantity) (A)									
Imports: ¹ Quantity (B)									
Value (C)									
U.S. shipments: Commercial shipments: Quantity (D)									
Value (E)									
Internal consumption: ² Quantity (F)									
Value² (G)									
Transfers to related firms: ² Quantity (H)									
Value² (I)									
Export shipments: ³ Quantity (J)									
Value (K)									
End-of-period inventories: (quantity) (L)									
¹ Please identify the foreign pro ² Internal consumption and transactions basis for valuing these transactions data provided above in this table sl ³ Identify your firm's principal e	nsfers to re in your re nould be ba	lated firms cords, pleas ased on fair	must be val e specify th	at basis (e.¿		-			

III-5a. LDW Line Pipe Imports: Canada.—Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar year J						eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

III-5b. <u>LDW Line Pipe Channels of distribution: Canada</u>-- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe imports from Canada by channel of distribution in the specified period.

LDW line pipe: Canada

Quantity (in short tons)								
		Calendar year January-Septer						
Item	2018	2019	2020	2021	2022	2023	2023	2024
U.S. shipments:								
to Distributors (M)								
to Oil and gas end users (N)								
to All other end users (O)								

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

		Calendar year January-September						
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

III-5c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW line pipe) from Canada</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW line pipe by grade and steel type from Canada during the specified periods.

LDW line pipe: Canada

Quantity (in short tons)	, value (<i>in \$1,000</i>)	
	Calendar year	January-September
Item	2023	2024
U.S. shipments: API-5/Grade B: Quantity (P)		
Value (Q) X-69 and below: Quantity (R)		
Value (S)		
X-70 to X-79: <i>Quantity</i> (T)		
Value (U)		
X-80 and above: Quantity (V)		
Value (W)		
All other grades: ¹ Quantity (X)		
Value (Y)		
¹ Please identify these products:		

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through Y) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V + X - D - F - H = zero ("0"), if$		
not revise.	0	0
Value: $Q + S + U + W + Y - E - G - I = zero ("0"), if not$		
revise.	0	0

III-5d. <u>LDW line pipe: U.S. importers' U.S. shipments by outer diameter size from Canada</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe by diameter size from Canada.

LDW line pipe: Canada

Quantity (in short tons), value (in \$1,000)							
	Calendar year	January-September					
Item	2023	2024					
U.S. shipments:							
>16 in OD <= 24 inch OD:							
Quantity (Z)							
Value (AA)							
>24 in OD <= 48 inch OD:							
Quantity (AB)							
Value (AC)							
>48 in OD:							
Quantity (AD)							
Value (AE)							

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $Z + AB + AD - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: AA + AC + AE – E – G – I = zero ("0"), if not		
revise.	0	0

III-5e. <u>LDW line pipe: U.S. importers' U.S. shipments by production method from Canada</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe, by production method from Canada.

LDW line pipe: Canada

Quantity (in short tons), value (in \$1,000)							
	Calendar year	January-September					
Item	2023	2024					
U.S. Shipments:							
HSAW:							
Quantity (AF)							
Value (AG)							
LSAW							
Quantity (AH)							
Value (AI)							
ERW:							
Quantity (AJ)							
Value (AK)							

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero ("0"), if not$		
revise.	0	0

III-6a. <u>LDW Line Pipe Imports: China</u>.--Report your firm's imports and your firm's shipments and inventories of LDW line pipe imported from China during the specified periods.

LDW line pipe: China

Quantity (in short tons), value (in \$1,000)									
			January-September						
Item	2018	2019	2020	2021	2022	2023	2023	2024	
Beginning-of-period inventories (quantity) (A)									
Imports: ¹ Quantity (B)									
Value (C)									
U.S. shipments: Commercial shipments: Quantity (D)									
Value (E)									
Internal consumption: ² Quantity (F)									
Value² (G)									
Transfers to related firms: ² Quantity (H)									
Value² (I)									
Export shipments: ³ Quantity (J)									
Value (K)									
End-of-period inventories: (quantity) (L)									
¹ Please identify the foreign pro ² Internal consumption and trai basis for valuing these transactions data provided above in this table sl ³ Identify your firm's principal e	nsfers to re in your re hould be ba	lated firms cords, pleas ased on fair	must be val e specify th	at basis (e.¿		-			

III-6a. LDW Line Pipe Imports: China.—Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar year						eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

III-6b. <u>LDW Line Pipe Channels of distribution: China</u>-- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe imports from China by channel of distribution in the specified period.

LDW line pipe: China

Quantity (in short tons)									
		Calendar year January-Septembe							
Item	2018	2019	2020	2021	2022	2023	2023	2024	
U.S. shipments:									
to Distributors (M)									
to Oil and gas end users (N)									
to All other end users (O)									

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year						January-Se	eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

III-6c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW line pipe) from China</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW line pipe by grade and steel type from China during the specified periods.

LDW line pipe: China

Quantity (in sho	rt tons), value (in \$1,000)	
	Calendar year	January-September
Item	2023	2024
U.S. shipments:		
API-5/Grade B:		
Quantity (P)		
Value (Q)		
X-69 and below:		
Quantity (R)		
Value (S)		
X-70 to X-79:		
Quantity (T)		
Value (U)		
X-80 and above:		
Quantity (V)		
Value (W)		
All other grades:1		
Quantity (X)		
Value (Y)		
¹ Please identify these products:		

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through Y) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V + X - D - F - H = zero ("0"), if$		
not revise.	0	0
Value: $Q + S + U + W + Y - E - G - I = zero ("0"), if not$		
revise.	0	0

III-6d. <u>LDW line pipe: U.S. importers' U.S. shipments by outer diameter size from China</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe by diameter size from China.

LDW line pipe: China

Quantity (in short tons), value (in \$1,000)							
	Calendar year	January-September					
Item	2023	2024					
U.S. shipments:							
>16 in OD <= 24 inch OD:							
Quantity (Z)							
Value (AA)							
>24 in OD <= 48 inch OD:							
Quantity (AB)							
Value (AC)							
>48 in OD:							
Quantity (AD)							
Value (AE)							

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $Z + AB + AD - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AA + AC + AE - E - G - I = zero ("0")$, if not		
revise.	0	0

III-6e. <u>LDW line pipe: U.S. importers' U.S. shipments by production method from China</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe, by production method from China.

LDW line pipe: China

Quantity (in short tons), value (in \$1,000)								
	Calendar year	January-September						
ltem	2023	2024						
U.S. Shipments:								
HSAW:								
Quantity (AF)								
Value (AG)								
LSAW								
Quantity (AH)								
Value (AI)								
ERW:								
Quantity (AJ)								
Value (AK)								

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

³ Identify your firm's principal export markets:

III-7a. <u>LDW Line Pipe Imports: Greece</u>.--Report your firm's imports and your firm's shipments and inventories of LDW line pipe imported from Greece during the specified periods.

LDW line pipe: Greece

			January-September					
ltem	2018	2019	Calenda 2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								
· ·	nsfers to re in your re	lated firms cords, pleas	must be val e specify th	at basis (e.g				

III-7a. LDW Line Pipe Imports: Greece.-Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar year						eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

III-7b. <u>LDW Line Pipe Channels of distribution: Greece</u>-- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe imports from Greece by channel of distribution during the specified periods.

LDW line pipe: Greece

Quantity (in short tons)									
		Calendar year January-Septembe							
Item	2018	2019	2020	2021	2022	2023	2023	2024	
U.S. shipments:									
to Distributors (M)									
to Oil and gas end users (N)									
to All other end users (O)									

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

	Calendar year				January-September			
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

III-7c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW line pipe) from Greece</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW line pipe by grade and steel type from Greece during the specified periods.

LDW line pipe: Greece

Quantity (in short tons), value (in \$1,000)							
	Calendar year	January-September					
Item	2023	2024					
U.S. shipments:							
API-5/Grade B:							
Quantity (P)							
Value (Q)							
X-69 and below:							
Quantity (R)							
Value (S)							
X-70 to X-79:							
Quantity (T)							
Value (U)							
X-80 and above:							
Quantity (V)							
Value (W)							
All other grades:1							
Quantity (X)							
Value (Y)							
¹ Please identify these products:							

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through Y) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September	
Reconciliation item	2023	2024	
Quantity: $P + R + T + V + X - D - F - H = zero ("0"), if$			
not revise.	0	0	
Value: $Q + S + U + W + Y - E - G - I = zero ("0"), if not$			
revise.	0	0	

III-7d. <u>LDW line pipe: U.S. importers' U.S. shipments by outer diameter size from Greece</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe by diameter size from Greece during the specified periods.

LDW line pipe: Greece

Quantity (in short tons), value (in \$1,000)						
	Calendar year	January-September				
Item	2023	2024				
U.S. shipments:						
>16 in OD <= 24 inch OD:						
Quantity (Z)						
Value (AA)						
>24 in OD <= 48 inch OD:						
Quantity (AB)						
Value (AC)						
>48 in OD:						
Quantity (AD)						
Value (AE)						

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $Z + AB + AD - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AA + AC + AE - E - G - I = zero ("0"), if not$		
revise.	0	0

III-7e. LDW line pipe: U.S. importers' U.S. shipments by production method from Greece.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe, by production method from Greece during the specified periods.

LDW line pipe: Greece

Quantity (in short tons), value (in \$1,000)						
	Calendar year	January-September				
Item	2023	2024				
U.S. Shipments:						
HSAW:						
Quantity (AF)						
Value (AG)						
LSAW						
Quantity (AH)						
Value (AI)						
ERW:						
Quantity (AJ)						
Value (AK)						

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

III-8a. <u>LDW Line Pipe Imports: India</u>.--Report your firm's imports and your firm's shipments and inventories of LDW line pipe imported from India during the specified periods.

LDW line pipe: India

	Quan	tity (in sho	rt tons), v	alue (<i>in \$1</i>	,000)			
			January-September					
Item	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								
¹ Please identify the foreign pro ² Internal consumption and transactions basis for valuing these transactions data provided above in this table sl ³ Identify your firm's principal e	nsfers to re in your re hould be ba	lated firms cords, pleas ased on fair	must be val e specify th	at basis (e.¿		-		

III-8a. LDW Line Pipe Imports: India.—Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>.-Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

	Calendar year					January-September		
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

III-8b. <u>LDW Line Pipe Channels of distribution: India</u>-- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe imports from India by channel of distribution in the specified period.

LDW line pipe: India

Quantity (in short tons)								
		Calendar year January-September						
Item	2018	2019	2020	2021	2022	2023	2023	2024
U.S. shipments:								
to Distributors (M)								
to Oil and gas end users (N)								
to All other end users (O)								

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

	Calendar year				January-September			
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

III-8c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW line pipe) from India</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW line pipe by grade and steel type from India during the specified periods.

LDW line pipe: India

Quantity (in short tons), value (in \$1,000)							
	Calendar year	January-September					
Item	2023	2024					
U.S. shipments:							
API-5/Grade B:							
Quantity (P)							
Value (Q)							
X-69 and below:							
Quantity (R)							
Value (S)							
X-70 to X-79:							
Quantity (T)							
Value (U)							
X-80 and above:							
Quantity (V)							
Value (W)							
All other grades:1							
Quantity (X)							
Value (Y)							
¹ Please identify these products:							

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through Y) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September		
Reconciliation item	2023	2024		
Quantity: $P + R + T + V + X - D - F - H = zero ("0"), if$				
not revise.	0	0		
Value: $Q + S + U + W + Y - E - G - I = zero ("0"), if not$				
revise.	0	0		

III-8d. <u>LDW line pipe: U.S. importers' U.S. shipments by outer diameter size from India</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe by diameter size from India during the specified periods.

LDW line pipe: India

Quantity (in short tons), value (in \$1,000)				
	Calendar year	January-September		
Item	2023	2024		
U.S. shipments:				
>16 in OD <= 24 inch OD:				
Quantity (Z)				
Value (AA)				
>24 in OD <= 48 inch OD:				
Quantity (AB)				
Value (AC)				
>48 in OD:				
Quantity (AD)				
Value (AE)				

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September		
Reconciliation item	2023	2024		
Quantity: $Z + AB + AD - D - F - H = zero$ ("0"), if not				
revise.	0	0		
Value: $AA + AC + AE - E - G - I = zero ("0"), if not$				
revise.	0	0		

III-8e. <u>LDW line pipe: U.S. importers' U.S. shipments by production method from India</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe, by production method from India during the specified periods.

LDW line pipe: India

Quantity (in short tons), value (in \$1,000)				
	Calendar year	January-September 2024		
Item	2023			
U.S. Shipments:				
HSAW:				
Quantity (AF)				
Value (AG)				
LSAW				
Quantity (AH)				
Value (AI)				
ERW:				
Quantity (AJ)				
Value (AK)				

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September	
Reconciliation item	2023	2024	
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not			
revise.	0	0	
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not			
revise.	0	0	

III-9a. <u>LDW Line Pipe Imports: South Korea, subject</u>.--Report your firm's imports and your firm's shipments and inventories of LDW line pipe imported from South Korea, subject during the specified periods.

LDW line pipe: South Korea, subject

"South Korea, subject".—South Korea, subject merchandise includes in-scope LDW line pipe from all suppliers in South Korea except for >16" to 24" in nominal outside diameter LDW line pipe from Husteel and Hyundai.

	Quan	tity (<i>in sho</i>	rt tons), va	alue (<i>in \$1</i>	,000)			
	Calendar year						January-September	
ltem	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value ² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								
¹ Please identify the foreign pro ² Internal consumption and tran basis for valuing these transactions data provided above in this table sh ³ Identify your firm's principal ex	nsfers to re in your red nould be ba	lated firms i cords, please ased on fair	e specify th	at basis (e.g		•		

III-9a. LDW Line Pipe Imports: South Korea, subject.—Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar year						eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

III-9b. <u>LDW Line Pipe Channels of distribution: South Korea, subject</u>.-- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe imports from South Korea, subject by channel of distribution in the specified period.

LDW line pipe: South Korea, subject

Quantity (in short tons)									
		Calendar year January-September							
Item	2018	2019	2020	2021	2022	2023	2023	2024	
U.S. shipments: to Distributors (M)									
to Oil and gas end users (N)									
to All other end users (O)									

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

		Calendar year January-September						eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O – D – F – H= zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

III-9c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW line pipe) from South Korea, subject</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW line pipe by grade and steel type from South Korea, subject during the specified periods.

LDW line pipe: South Korea, subject

Quantity (in short to	ns), value (<i>in \$1,000</i>)	
	Calendar year	January-September
Item	2023	2024
U.S. shipments:		
API-5/Grade B:		
Quantity (P)		
Value (Q)		
X-69 and below:		
Quantity (R)		
Value (S)		
X-70 to X-79:		
Quantity (T)		
Value (U)		
X-80 and above:		
Quantity (V)		
Value (W)		
All other grades:1		
Quantity (X)		
Value (Y)		
¹ Please identify these products:		

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through Y) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V + X - D - F - H = zero ("0"), if$		
not revise.	0	0
Value: $Q + S + U + W + Y - E - G - I = zero ("0"), if not$		
revise.	0	0

III-9d. LDW line pipe: U.S. importers' U.S. shipments by outer diameter size from South Korea, subject.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe by outside diameter size from South Korean, subject during the specified period.

LDW line pipe: South Korea, subject

Quantity (in short tons), value (in \$1,000)								
	Calendar year	January-September						
Item	2023	2024						
U.S. shipments:								
>16 in OD <= 24 inch OD:								
Quantity (Z)								
Value (AA)								
>24 in OD <= 48 inch OD:								
Quantity (AB)								
Value (AC)								
>48 in OD:								
Quantity (AD)								
Value (AE)								

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. importers' U.S. shipments in this question (i.e., lines Z through AA) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $Z - D - F - H = zero$ ("0"), if not revise.	0	0
Value: $AA - E - G - I = zero ("0")$, if not revise.	0	0

III-9e. LDW line pipe: U.S. importers' U.S. shipments by production method from South Korea, subject.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe, by production method from South Korean, subject during the specified period.

LDW line pipe: South Korea, subject

Quantity (in short tons), value (in \$1,000)								
	Calendar year	January-September						
ltem	2023	2024						
U.S. Shipments:								
HSAW:								
Quantity (AF)								
Value (AG)								
LSAW								
Quantity (AH)								
Value (AI)								
ERW:								
Quantity (AJ)								
Value (AK)								

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

III-10a. <u>LDW line Pipe Imports: Turkey, subject</u>.--Report your firm's imports and your firm's shipments and inventories of LDW line pipe imported from Turkey, subject during the specified periods.

LDW line pipe: Turkey, subject

"Turkey, subject".—Turkey, subject merchandise includes only in-scope LWP line pipe >24" in nominal outside diameter, i.e., excluding >16" through to and including 24" in nominal outside diameter, imported from any supplier in Turkey.

	Quan	tity (<i>in sho</i>	rt tons), va	alue (<i>in \$1,</i>	,000)			
			Calenda	ir year			January-S	eptember
Item	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports:¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								
¹ Please identify the foreign pro ² Internal consumption and tran basis for valuing these transactions data provided above in this table sh	nsfers to re in your red nould be ba	elated firms r cords, please ased on fair	must be val	at basis (e.g		-		

III-10a. LDW Line Pipe Imports: Turkey, subject.-Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES</u>.--Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar year						eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

III-10b. <u>LDW Line Pipe Channels of distribution: Turkey, subject.</u> -- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe imports from Turkey, subject by channel of distribution in the specified period.

LDW line pipe: Turkey, subject

Quantity (in short tons)									
		Calendar year January-September							
Item	2018	2019	2020	2021	2022	2023	2023	2024	
U.S. shipments: to Distributors (M)									
to Oil and gas end users (N)									
to All other end users (O)									

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

	Calendar year					January-Se	eptember	
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O – D – F – H= zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

III-10c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW line pipe) from Turkey, subject</u> -Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal
consumption, and transfers to related firms) of U.S. imports of LDW line pipe by grade and steel
type from Turkey, subject during the specified periods.

LDW line pipe: Turkey, subject

Quantity (in short tons), value (in \$1,000)							
	Calendar year	January-September					
Item	2023	2024					
U.S. shipments:							
API-5/Grade B:							
Quantity (P)							
Value (Q)							
X-69 and below:							
Quantity (R)							
Value (S)							
X-70 to X-79:							
Quantity (T)							
Value (U)							
X-80 and above:							
Quantity (V)							
Value (W)							
All other grades:1							
Quantity (X)							
Value (Y)							
¹ Please identify these products:							

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through Y) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V + X - D - F - H = zero ("0"), if$		
not revise.	0	0
Value: $Q + S + U + W + Y - E - G - I = zero ("0"), if not$		
revise.	0	0

III-10d. <u>LDW line pipe: U.S. importers' U.S. shipments by outer diameter size from Turkey, subject</u>.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe by outside diameter size from Turkey, subject during the specified periods.

LDW line pipe: Turkey, subject

Quantity (in short tons), value (in \$1,000)						
	Calendar year	January-September				
Item	2023	2024				
U.S. shipments:						
>16 in OD <= 24 inch OD:						
Quantity (Z)	0	0				
Value (AA)	0	0				
>24 in OD <= 48 inch OD:						
Quantity						
Value						
>48 in OD:						
Quantity						
Value						

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. importers' U.S. shipments in this question (i.e., lines Z through AA) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September	
Reconciliation item	2023	2024	
Quantity: $Z - D - F - H = zero$ ("0"), if not revise.	0	0	
Value: $AA - E - G - I = zero ("0")$, if not revise.	0	0	

III-10e. <u>LDW line pipe: U.S. importers' U.S. shipments by production method from Turkey, subject</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe, by production method from all Turkey during the specified periods.

LDW line pipe: Turkey, subject

Quantity (in short tons), value (in \$1,000)						
	Calendar year	January-September				
ltem	2023	2024				
U.S. Shipments:						
HSAW:						
Quantity (AF)						
Value (AG)						
LSAW						
Quantity (AH)						
Value (AI)						
ERW:						
Quantity (AJ)						
Value (AK)						

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

III-11a. <u>LDW line Pipe Imports: South Korea, nonsubject</u>.--Report your firm's imports and your firm's shipments and inventories of LDW line pipe imported from South Korea, nonsubject during the specified periods.

LDW line pipe: South Korea, nonsubject

"South Korea, nonsubject".—South Korea, nonsubject merchandise is limited to LDW line pipe >16" to 24" in nominal outside diameter imported from Husteel and/or Hyundai.

Quantity (in short tons), value (in \$1,000)								
			January-S	eptember				
Item	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports:¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								
¹ Please identify the foreign pro ² Internal consumption and trar basis for valuing these transactions data provided above in this table sh ³ Identify your firm's principal e	nsfers to re in your red nould be ba	elated firms r cords, please ased on fair	must be val e specify tha	at basis (e.g		•		

III-11a. LDW Line Pipe Imports: South Korea, nonsubject.-Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

	Calendar year					January-Se	eptember	
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

III-11b. <u>LDW Line Pipe Channels of distribution: South Korea, nonsubject.</u>-- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe imports from South Korea, nonsubject by channel of distribution in the specified period.

LDW line pipe: South Korea, nonsubject

Quantity (in short tons)								
	Calendar year January-September						eptember	
Item	2018	2019	2020	2021	2022	2023	2023	2024
U.S. shipments: to Distributors (M)								
to Oil and gas end users (N)								
to All other end users (O)								

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

		Calendar year					January-Se	eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

III-11c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW line pipe) from South Korea, nonsubject</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW line pipe by grade and steel type from South Korea, nonsubject during the specified periods.

LDW line pipe: South Korea, nonsubject

	Calendar year	January-September
ltem	2023	2024
J.S. shipments:		
API-5/Grade B:		
Quantity (P)		
Value (Q)		
X-69 and below:		
Quantity (R)		
Value (S)		
X-70 to X-79:		
Quantity (T)		
Value (U)		
X-80 and above:		
Quantity (V)		
Value (W)		
All other grades:1		
Quantity (X)		
Value (Y)		

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through Y) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V + X - D - F - H = zero ("0"), if$		
not revise.	0	0
Value: $Q + S + U + W + Y - E - G - I = zero ("0"), if not$		
revise.	0	0

III-11d. <u>LDW line pipe: U.S. importers' U.S. shipments by outer diameter size from South Korea, nonsubject</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe by outside diameter size from South Korean, nonsubject during the specified periods.

LDW line pipe: South Korea, nonsubject

Quantity (in short tons), value (in \$1,000)					
	Calendar year	January-September			
Item	2023	2024			
U.S. shipments:					
>16 in OD <= 24 inch OD:					
Quantity (Z)					
Value (AA)					
>24 in OD <= 48 inch OD:					
Quantity (AB)	0	0			
Value (AC)	0	0			
>48 in OD:					
Quantity (AD)	0	0			
Value (AE)	0	0			

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. importers' U.S. shipments in this question (i.e., lines Z through AA) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $Z - D - F - H = zero$ ("0"), if not revise.	0	0
Value: $AA - E - G - I = zero ("0")$, if not revise.	0	0

III-11e. LDW line pipe: U.S. importers' U.S. shipments by production method from South Korea, nonsubject.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe, by production method from South Korean, nonobject during the specified periods.

LDW line pipe: South Korea, nonsubject

Quantity (in short tons), value (in \$1,000)						
	Calendar year	January-September				
Item	2023	2024				
U.S. Shipments:						
HSAW:						
Quantity (AF)						
Value (AG)						
LSAW						
Quantity (AH)						
Value (AI)						
ERW:						
Quantity (AJ)						
Value (AK)						

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

III-12a. <u>LDW line Pipe Imports: Turkey, nonsubject</u>.--Report your firm's imports and your firm's shipments and inventories of LDW line pipe imported from Turkey, nonsubject during the specified periods.

LDW line pipe: Turkey, nonsubject

"Turkey, nonsubject".—Turkey, nonsubject merchandise is limited to LDW line pipe >16" to 24" in nominal outside diameter imported from any supplier in Turkey.

Quantity (in short tons), value (in \$1,000)								
			Calenda	ır year			January-S	eptember
Item	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								
¹ Please identify the foreign pro ² Internal consumption and tran basis for valuing these transactions data provided above in this table sh ³ Identify your firm's principal e	nsfers to re in your red nould be ba	lated firms of the cords, please ased on fair	must be val	at basis (e.g		•		

III-12a. LDW Line Pipe Imports: Turkey, nonsubject.-Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>.-Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar year				January-Se	eptember	
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

III-12b. <u>LDW Line Pipe Channels of distribution: Turkey, nonsubject.</u> -- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe imports from Turkey, nonsubject by channel of distribution in the specified period.

LDW line pipe: Turkey, nonsubject

Quantity (in short tons)								
	Calendar year January-September				eptember			
Item	2018	2019	2020	2021	2022	2023	2023	2024
U.S. shipments: to Distributors (M)								
to Oil and gas end users (N)								
to All other end users (O)								

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

	Calendar year				January-Se	eptember		
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

III-12c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW line pipe) from Turkey,</u>
<u>nonsubject</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments,
internal consumption, and transfers to related firms) of U.S. imports of LDW line pipe by grade
and steel type from all firms in Turkey, nonsubject during the specified periods.

LDW line pipe: Turkey, nonsubject

	Calendar year	January-September
ltem	2023	2024
U.S. shipments:		
API-5/Grade B:		
Quantity (P)		
Value (Q)		
X-69 and below:		
Quantity (R)		
Value (S)		
X-70 to X-79:		
Quantity (T)		
Value (U)		
X-80 and above:		
Quantity (V)		
Value (W)		
All other grades:1		
Quantity (X)		
Value (Y)		

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through Y) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V + X - D - F - H = zero ("0"), if$		
not revise.	0	0
Value: $Q + S + U + W + Y - E - G - I = zero ("0"), if not$		
revise.	0	0

III-12d. <u>LDW line pipe: U.S. importers' U.S. shipments by outer diameter size from Turkey, nonsubject</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe by outside diameter size from all suppliers in Turkey, nonsubject during the specified periods.

LDW line pipe: Turkey, nonsubject

Quantity (in short tons), value (in \$1,000)					
	Calendar year	January-September			
Item	2023	2024			
U.S. shipments:					
>16 in OD <= 24 inch OD:					
Quantity					
Value					
>24 in OD <= 48 inch OD:					
Quantity (Z)	0	0			
Value (AA)	0	0			
>48 in OD:					
Quantity (AB)	0	0			
Value (AC)	0	0			

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. importers' U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $Z + AB - D - F - H = zero$ ("0"), if not revise.	0	0
Value: $AA + AC - E - G - I = zero ("0"), if not revise.$	0	0

III-12e. LDW line pipe: U.S. importers' U.S. shipments by production method from Turkey, nonsubject.—Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe, by production method from all suppliers in Turkey, nonsubject during the specified periods.

LDW line pipe: Turkey, nonsubject

Quantity (in short tons), value (in \$1,000)					
	Calendar year	January-September			
Item	2023	2024			
U.S. Shipments:					
HSAW:					
Quantity (AF)					
Value (AG)					
LSAW					
Quantity (AH)					
Value (AI)					
ERW:					
Quantity (AJ)					
Value (AK)					

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

III-13a. <u>LDW Line Pipe Imports: All other sources</u>.--Report your firm's imports and your firm's shipments and inventories of LDW line pipe imported from all other sources during the specified periods.

LDW line pipe: All other sources

(list sources:	
(iist sources.	

				January-Se	eptember			
Item	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								

² Internal consumption and transfers to related firms must be valued at fair market value. If your firm uses a different basis for valuing these transactions in your records, please specify that basis (e.g., cost, cost plus, *etc.*): _____. However, the data provided above in this table should be based on fair market value.

³ Identify your firm's principal export markets: _____.

III-13a. LDW Line Pipe Imports: all other sources.—Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>.-Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar year				January-September		
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

III-13b. <u>LDW Line Pipe Channels of distribution: All other sources:</u> -- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe imports from all other sources by channel of distribution in the specified period.

LDW line pipe: All other sources

Quantity (in short tons)								
	Calendar year January-September							
Item	2018	2019	2020	2021	2022	2023	2023	2024
U.S. shipments: to Distributors (M)								
to Oil and gas end users (N)								
to All other end users (O)								

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year					January-September		
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

III-13c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW line pipe) from all other sources</u>.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW line pipe by grade and steel type from all other sources during the specified periods.

LDW line pipe: All other sources

Quantity (in sho	rt tons), value (in \$1,000)			
	Calendar year	January-September		
Item	2023	2024		
U.S. shipments:				
API-5/Grade B:				
Quantity (P)				
Value (Q)				
X-69 and below:				
Quantity (R)				
Value (S)				
X-70 to X-79:				
Quantity (T)				
Value (U)				
X-80 and above:				
Quantity (V)				
Value (W)				
All other grades:1				
Quantity (X)				
Value (Y)				
¹ Please identify these products:				

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through Y) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V + X - D - F - H = zero ("0"), if$		
not revise.	0	0
Value: $Q + S + U + W + Y - E - G - I = zero ("0"), if not$		
revise.	0	0

III-13d. <u>LDW line pipe: U.S. importers' U.S. shipments by outer diameter size from all other sources</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe by diameter size from all other sources.

LDW line pipe: All other sources

Quantity (in short tons), value (in \$1,000)					
	Calendar year	January-September			
Item	2023	2024			
U.S. shipments:					
>16 in OD <= 24 inch OD:					
Quantity (Z)					
Value (AA)					
>24 in OD <= 48 inch OD:					
Quantity (AB)					
Value (AC)					
>48 in OD:					
Quantity (AD)					
Value (AE)					

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $Z + AB + AD - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: AA + AC + AE – E – G – I = zero ("0"), if not		
revise.	0	0

III-13e. <u>LDW line pipe: U.S. importers' U.S. shipments by production method from all other sources.</u>—Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW line pipe, by production method from all other sources.

LDW line pipe: All other sources

Quantity (in short tons), value (in \$1,000)							
	Calendar year	January-September					
Item	2023	2024					
U.S. Shipments:							
HSAW:							
Quantity (AF)							
Value (AG)							
LSAW							
Quantity (AH)							
Value (AI)							
ERW:							
Quantity (AJ)							
Value (AK)							

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero ("0"), if not$		
revise.	0	0

For questions III-14 and III-15, if your firm's response differs for particular orders, please indicate	and
explain the particular effect of imposition and/or revocation of specific orders for LDW line pipe.	

I-14.	order coveri South Korea	ing imports on the second in t	be the significance of the existing countervailing and antidumping duty of large diameter welded line pipe from Canada, China, Greece, India, y in terms of its effect on your firm's imports, U.S. shipments of imports, by wish to compare your firm's operations before and after the s).
II-15.	operations of large diameters	or organizati ter welded li meter welde	tionWould your firm anticipate any changes in the character of its on, including its imports, U.S. shipments of imports, or inventories of ine pipe in the future if the countervailing and antidumping duty orders ed line pipe from Canada, China, Greece, India, South Korea, and Turkey
	No	Yes	If yes, supply details as to the likely timing, nature, and significance of such anticipated changes and describe the underlying assumptions and business reasons for them.
II-16.	tables in Par your firm an	rt III, please and the relate	nsIf your firm reported transfers to related firms in any of the data identify the firm(s) and indicate the nature of the relationship between d firms (e.g., joint venture, wholly owned subsidiary) and whether the market value or by a non-market formula.
II- 1 7.			your firm would like to further explain a response to a question in Part III x was not provided, please note the question number and the
	explanation	in the space	e provided below. Please also use this space to highlight any issues your e data in this section.

PART IV.--TRADE AND RELATED INFORMATION (LDW STRUCTURAL PIPE)

LDW Structural pipe

		LDW Structural pipe
		Please identify the responsible individual and the manner by which y contact that individual regarding the confidential information submitted
Name		
Title		
Telephone		
	-	<u>us.</u> Has your firm experienced any changes in ownership or in the nature of ons for large diameter welded structural pipe since January 1, 2018?
No	Yes	If yes, supply details as to the time, nature, and significance of such changes and describe reasons for the changes, including any underlying assumptions used.
contain the arrangeme structural	e spread of ents, impor pipe? In yo	the COVID-19 virus resulted in changes in your firm's supply chain tation, employment, and shipments relating to large diameter welded ur response, please discuss the duration and timing of any such changes as
No	Yes	If yes, describe these changes including the impact over time on the (a) supply chain, (b) importation and shipments, and (c) employment with respect to large diameter welded pipe.
its operation	ons or orga	in operations.—Does your firm anticipate any changes in the character of nization relating to the importation of large diameter welded structural
No	Yes	If yes, supply details as to the likely timing, nature, and significance of such anticipated changes and describe the underlying assumptions and business reasons for them.
	Name Title Email Telephone Changes ir its importin No COVID-19 contain the arrangement structural they related its operation pipe in the structural pipe in th	Commission staff marin Part IV. Name Title Email Telephone Changes in operation its importing operation its importing operation arrangements, importstructural pipe? In youthey relate to your fire. No Yes No Yes Anticipated changes its operations or organ pipe in the future?

U.S. Importers' Questionnaire - La	ge Diameter W	Velded Pipe (Review
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date liste	_	s–Fill out the table b	oelow.		
		LDW S	tructural Pip	e	
		Qı	uantity (in short tons	;)	
Perio	d/Source	Oct-Dec 2024	Jan-Mar 2024	Apr-Jun 2025	Jul-Sept 20
Canada					
China					
South Ko	rea				
Turkey					
All other	sources				
pipe in th	e United Sta	•	or firm also produces the reasons for impo	_	

IV-5a. <u>LDW Structural Pipe Imports: Canada</u>.--Report your firm's imports and your firm's shipments and inventories of LDW structural pipe imported from Canada during the specified periods.

LDW structural pipe: Canada

Quantity (in short tons), value (in \$1,000)								
			January-September					
Item	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								
¹ Please identify the foreign pro ² Internal consumption and trai basis for valuing these transactions data provided above in this table sl ³ Identify your firm's principal e	nsfers to re in your re hould be ba	lated firms cords, pleas ased on fair	must be val e specify th	at basis (e.¿		-		

IV-5a. LDW Structural Pipe Imports: Canada.—Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>.-Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

	Calendar year						January-Se	eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

IV-5b. <u>LDW Structural Pipe Channels of distribution: Canada</u>-- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe imports from Canada by channel of distribution in the specified period.

LDW structural pipe: Canada

Quantity (in short tons)								
	Calendar year January-September							
Item	2018	2019	2020	2021	2022	2023	2023	2024
U.S. shipments: to Distributors (M)								
to Construction end users (N)								
to All other end users (O)								

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

	Calendar year						January-September		
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024	
M + N + O - D - F - H = zero									
("0"), if not revise.	0	0	0	0	0	0	0	0	

IV-5c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW structural pipe) from Canada</u>.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from Canada by grade and steel type during the specified periods.

LDW structural pipe: Canada

Quantity (<i>in</i>	short tons), value (in \$1,000)	
	Calendar year	January-September
ltem	2023	2024
U.S. shipments:		
ASTM A500:		
Quantity (P)		
Value (Q)		
ASTM A252:		
Quantity (R)		
Value (S)		
ASTM A53:		
Quantity (T)		
Value (U)		
All other grades:1		
Quantity (V)		
Value (W)		
¹ Please identify these products:	·	

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through W) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V - D - F - H = zero ("0"), if not$		
revise.	0	0
Value: $Q + S + U + W - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-5d. <u>U.S. importers'</u> <u>U.S. shipments by outer diameter size (LDW structural pipe) from Canada</u>.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from Canada by diameter size during the specified periods.

LDW structural pipe: Canada

Quantity (in short tons), value (in \$1,000)				
	Calendar year	January-September		
Item	2023	2024		
U.S. shipments:				
>16 in OD <= 24 inch OD:				
Quantity (X)				
Value (Y)				
>24 in OD <= 48 inch OD:				
Quantity (Z)				
Value (AA)				
>48 in OD:				
Quantity (AB)				
Value (AC)				

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines X through AC) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $X + Z + AB - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $Y + AA + AC - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-5e. LDW structural pipe: U.S. importers' U.S. shipments by production method from Canada.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe, by production method from Canada.

LDW structural pipe: Canada

Quantity (in short tons), value (in \$1,000)				
	Calendar year	January-September		
Item	2023	2024		
U.S. Shipments:				
HSAW:				
Quantity (AF)				
Value (AG)				
LSAW				
Quantity (AH)				
Value (AI)				
ERW:				
Quantity (AJ)				
Value (AK)				

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

IV-6a. <u>LDW Structural Pipe Imports: China</u>.--Report your firm's imports and your firm's shipments and inventories of LDW structural pipe imported from China during the specified periods.

LDW structural pipe: China

	Quan	tity (in sho	rt tons), v	alue (<i>in \$1</i>	,000)			
			Calenda	ar year			January-September	
Item	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								
¹ Please identify the foreign pro ² Internal consumption and trai basis for valuing these transactions data provided above in this table sl ³ Identify your firm's principal e	nsfers to re in your re hould be ba	lated firms cords, pleas ased on fair	must be val e specify th	at basis (e.¿		-		

IV-6a. LDW Structural Pipe Imports: China.-Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>.-Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

	Calendar year				January-Se	eptember		
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

IV-6b. <u>LDW Structural Pipe Channels of distribution: China</u>-- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe imports from China by channel of distribution in the specified period.

LDW structural pipe: China

Quantity (in short tons)								
	Calendar year					January-September		
Item	2018	2019	2020	2021	2022	2023	2023	2024
U.S. shipments: to Distributors (M)								
to Construction end users (N)								
to All other end users (O)								

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year				January-Se	eptember		
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

IV-6c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW structural pipe) from China</u>.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from China by grade and steel type during the specified periods.

LDW structural pipe: China

Quantity (<i>ii</i>	n short tons), value (in \$1,000)	
	Calendar year	January-September
Item	2023	2024
U.S. shipments:		
ASTM A500:		
Quantity (P)		
Value (Q)		
ASTM A252:		
Quantity (R)		
Value (S)		
ASTM A53:		
Quantity (T)		
Value (U)		
All other grades:1		
Quantity (V)		
Value (W)		
¹ Please identify these products:	·	•

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through W) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V - D - F - H = zero ("0"), if not$		
revise.	0	0
Value: $Q + S + U + W - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-6d. <u>U.S. importers' U.S. shipments by outer diameter size (LDW structural pipe) from China</u>.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from China by diameter size during the specified periods.

LDW structural pipe: China

Quantity (in short tons), value (in \$1,000)				
	Calendar year	January-September		
Item	2023	2024		
U.S. shipments:				
>16 in OD <= 24 inch OD:				
Quantity (X)				
Value (Y)				
>24 in OD <= 48 inch OD:				
Quantity (Z)				
Value (AA)				
>48 in OD:				
Quantity (AB)				
Value (AC)				

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines X through AC) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $X + Z + AB - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $Y + AA + AC - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-6e. LDW structural pipe: U.S. importers' U.S. shipments by production method from China.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe, by production method from China.

LDW structural pipe: China

Quantity (in short tons), value (in \$1,000)					
	Calendar year	January-September			
Item	2023	2024			
U.S. Shipments:					
HSAW:					
Quantity (AF)					
Value (AG)					
LSAW					
Quantity (AH)					
Value (AI)					
ERW:					
Quantity (AJ)					
Value (AK)					

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

IV-7a. LDW Structural Pipe Imports: South Korea.--Report your firm's imports and your firm's shipments and inventories of LDW structural pipe imported from South Korea during the specified periods.

LDW structural pipe: South Korea

			January-Septembe					
ltem	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								

³ Identify your firm's principal export markets:

IV-7a. LDW Structural Pipe Imports: South Korea.—Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>.-Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar year				January-Se	eptember	
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

IV-7b. LDW Structural Pipe Channels of distribution: South Korea -- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe imports from South Korea by channel of distribution in the specified period.

LDW structural pipe: South Korea

Quantity (in short tons)								
	Calendar year January-September					eptember		
Item	2018	2019	2020	2021	2022	2023	2023	2024
U.S. shipments: to Distributors (M)								
to Construction end users (N)								
to All other end users (O)								

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

		Calendar year				January-Se	eptember	
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

IV-7c. <u>U.S. importers'</u> <u>U.S. shipments by grade and steel type (LDW structural pipe) from South Korea</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from South Korea by grade and steel type during the specified periods.

LDW structural pipe: South Korea

	Calendar year	January-September
Item	2023	2024
U.S. shipments:		
ASTM A500:		
Quantity (P)		
Value (Q)		
ASTM A252:		
Quantity (R)		
Value (S)		
ASTM A53:		
Quantity (T)		
Value (U)		
All other grades:1		
Quantity (V)		
Value (W)		

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through W) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V - D - F - H = zero ("0"), if not$		
revise.	0	0
Value: $Q + S + U + W - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-7d. <u>U.S. importers' U.S. shipments by outer diameter size (LDW structural pipe) from South Korea</u>.—Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from South Korea by diameter size during the specified periods.

LDW structural pipe: South Korea

Quantity (in short tons), value (in \$1,000)					
	Calendar year	January-September			
Item	2023	2024			
U.S. shipments:					
>16 in OD <= 24 inch OD:					
Quantity (X)					
Value (Y)					
>24 in OD <= 48 inch OD:					
Quantity (Z)					
Value (AA)					
>48 in OD:					
Quantity (AB)					
Value (AC)					

<u>RECONCILIATION OF SHIPMENTS</u>.-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines X through AC) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $X + Z + AB - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $Y + AA + AC - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-7e. LDW structural pipe: U.S. importers' U.S. shipments by production method from South Korea.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe, by production method from South Korea.

LDW structural pipe: South Korea

Quantity (in short tons), value (in \$1,000)					
	Calendar year	January-September			
Item	2023	2024			
U.S. Shipments:					
HSAW:					
Quantity (AF)					
Value (AG)					
LSAW					
Quantity (AH)					
Value (AI)					
ERW:					
Quantity (AJ)					
Value (AK)					

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

IV-8a. <u>LDW Structural Pipe Imports: Turkey</u>.--Report your firm's imports and your firm's shipments and inventories of LDW structural pipe imported from Turkey during the specified periods.

LDW structural pipe: Turkey

Quantity (in short tons), value (in \$1,000)								
			January-September					
Item	2018	2019	2020	2021	2022	2023	2023	2024
Beginning-of-period inventories (quantity) (A)								
Imports: ¹ Quantity (B)								
Value (C)								
U.S. shipments: Commercial shipments: Quantity (D)								
Value (E)								
Internal consumption: ² Quantity (F)								
Value² (G)								
Transfers to related firms: ² Quantity (H)								
Value² (I)								
Export shipments: ³ Quantity (J)								
Value (K)								
End-of-period inventories: (quantity) (L)								
¹ Please identify the foreign pro ² Internal consumption and tran basis for valuing these transactions data provided above in this table sl ³ Identify your firm's principal e	nsfers to re in your red nould be ba	lated firms cords, pleas ased on fair	must be val e specify th	at basis (e.g				

IV-8a. LDW Structural Pipe Imports: Turkey.—Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>.-Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

	Calendar year						January-Se	eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

IV-8b. <u>LDW Structural Pipe Channels of distribution: Turkey</u>-- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe imports from Turkey by channel of distribution in the specified period.

LDW structural pipe: Turkey

Quantity (in short tons)									
	Calendar year Janua							ary-September	
Item	2018	2019	2020	2021	2022	2023	2023	2024	
U.S. shipments: to Distributors (M)									
to Construction end users (N)									
to All other end users (O)									

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year						January-September	
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

IV-8c. <u>U.S. importers'</u> <u>U.S. shipments by grade and steel type (LDW structural pipe) from Turkey</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from Turkey by grade and steel type during the specified periods.

LDW structural pipe: Turkey

Quantity (in short tons), value (in \$1,000)						
	Calendar year	January-September				
ltem	2023	2024				
U.S. shipments:						
ASTM A500:						
Quantity (P)						
Value (Q)						
ASTM A252:						
Quantity (R)						
Value (S)						
ASTM A53:						
Quantity (T)						
Value (U)						
All other grades:1						
Quantity (V)						
Value (W)						
¹ Please identify these products:	·					

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through W) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V - D - F - H = zero ("0"), if not$		
revise.	0	0
Value: $Q + S + U + W - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-8d. <u>U.S. importers'</u> <u>U.S. shipments by outer diameter size (LDW structural pipe) from Turkey</u>.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from Turkey by diameter size during the specified periods.

LDW structural pipe: Turkey

Quantity (in short tons), value (in \$1,000)						
	Calendar year	January-September				
Item	2023	2024				
U.S. shipments:						
>16 in OD <= 24 inch OD:						
Quantity (X)						
Value (Y)						
>24 in OD <= 48 inch OD:						
Quantity (Z)						
Value (AA)						
>48 in OD:						
Quantity (AB)						
Value (AC)						

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines X through AC) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $X + Z + AB - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $Y + AA + AC - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-8e. LDW structural pipe: U.S. importers' U.S. shipments by production method from Turkey.-Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe, by production method from Turkey.

LDW structural pipe: Turkey

Quantity (in short tons), value (in \$1,000)						
	Calendar year	January-September				
Item	2023	2024				
U.S. Shipments:						
HSAW:						
Quantity (AF)						
Value (AG)						
LSAW						
Quantity (AH)						
Value (AI)						
ERW:						
Quantity (AJ)						
Value (AK)						

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

IV-9a. LDW structural Pipe Imports: all other sources.--Report your firm's imports and your firm's shipments and inventories of LDW structural pipe imported from all other sources during the specified periods.

LDW structural pipe: All other sources

(list sources:	
(iist sources.	

18	2019	Calenda 2020	2021	2022	2023	January-So 2023	2024
18	2019	2020	2021	2022	2023	2023	2024
1	to relat	to related firms		to related firms must be valued at fair r	to related firms must be valued at fair market valu	to related firms must be valued at fair market value. If your	s, if known: to related firms must be valued at fair market value. If your firm uses a diar records, please specify that basis (e.g., cost, cost plus, etc.): Ho

data provided above in this table should be based on fair market value.

³ Identify your firm's principal export markets:

IV-9a. LDW Structural Pipe Imports: all other sources.-Continued

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line L) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, and J). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

			Calenda	ır year			January-Se	eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
A + B - D - F - H - J - L=								
should equal zero ("0") or provide an explanation. ¹	0	0	0	0	0	0	0	0

¹ Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

IV-9b. <u>LDW Structural Pipe Channels of distribution: All other sources</u> -- Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe imports from all other sources by channel of distribution in the specified period.

LDW structural pipe: All other sources

Quantity (in short tons)								
		Calendar year January-September						
Item	2018	2019	2020	2021	2022	2023	2023	2024
U.S. shipments: to Distributors (M)								
to Construction end users (N)								
to All other end users (O)								

<u>RECONCILIATION OF CHANNELS</u>.--Please ensure that the quantities reported for channels of distribution (i.e., lines M, N, and O) in each time period equal the quantity reported for U.S. shipments (i.e., line D, F, and H) in each time period. If the calculated fields below return values other than zero (i.e., "O"), the data reported must be revised prior to submission to the Commission.

			Calenda	ır year			January-Se	eptember
Reconciliation	2018	2019	2020	2021	2022	2023	2023	2024
M + N + O - D - F - H = zero								
("0"), if not revise.	0	0	0	0	0	0	0	0

IV-9c. <u>U.S. importers' U.S. shipments by grade and steel type (LDW structural pipe) from All other sources</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from all other sources by grade and steel type during the specified periods.

LDW structural pipe: All other sources

Quantity (<i>in</i>	short tons), value (in \$1,000)		
	Calendar year	January-September	
ltem	2023	2024	
U.S. shipments:			
ASTM A500:			
Quantity (P)			
Value (Q)			
ASTM A252:			
Quantity (R)			
Value (S)			
ASTM A53:			
Quantity (T)			
Value (U)			
All other grades:1			
Quantity (V)			
Value (W)			
¹ Please identify these products:	·		

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines P through W) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $P + R + T + V - D - F - H = zero ("0"), if not$		
revise.	0	0
Value: $Q + S + U + W - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-9d. <u>U.S. importers'</u> <u>U.S. shipments by outer diameter size (LDW structural pipe) from All other sources</u>.--Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of U.S. imports of LDW structural pipe from all other sources by diameter size during the specified periods.

LDW structural pipe: All other sources

Quantity (in short tons), value (in \$1,000)					
	Calendar year	January-September			
Item	2023	2024			
U.S. shipments:					
>16 in OD <= 24 inch OD:					
Quantity (X)					
Value (Y)					
>24 in OD <= 48 inch OD:					
Quantity (Z)					
Value (AA)					
>48 in OD:					
Quantity (AB)					
Value (AC)					

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines X through AC) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $X + Z + AB - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $Y + AA + AC - E - G - I = zero ("0"), if not$		
revise.	0	0

IV-9e. LDW structural pipe: U.S. importers' U.S. shipments by production method from all other sources. --Report your firm's U.S. shipments (i.e., inclusive of commercial U.S. shipments, internal consumption, and transfers to related firms) of LDW structural pipe, by production method from all other sources during the specified periods.

LDW structural pipe: All other sources

Quantity (in short tons), value (in \$1,000)					
	Calendar year	January-September			
ltem	2023	2024			
U.S. Shipments:					
HSAW:					
Quantity (AF)					
Value (AG)					
LSAW					
Quantity (AH)					
Value (AI)					
ERW:					
Quantity (AJ)					
Value (AK)					

<u>RECONCILIATION OF SHIPMENTS.</u>-- Please ensure that the quantities and values reported for U.S. shipments in this question (i.e., lines Z through AE) in each time period equal the quantities and values reported for U.S. shipments (i.e., lines D through I) in each time period. If the calculated fields below return values other than zero (i.e., "0"), the data reported must be revised prior to submission to the Commission.

	Calendar year	January-September
Reconciliation item	2023	2024
Quantity: $AF + AH + AJ - D - F - H = zero$ ("0"), if not		
revise.	0	0
Value: $AG + AI + AK - E - G - I = zero$ ("0"), if not		
revise.	0	0

For questions IV-10 and IV-11, if your firm's response differs for particular orders, please indicate and explain the particular effect of imposition and/or revocation of specific orders for LDW structural pipe.

LDW structural pipe

-	or organizati	tionWould your firm anticipate any changes in the character of it on, including its imports, U.S. shipments of imports, or inventories
_		structural pipe in the future if the countervailing and antidumping d or welded structural pipe from Canada, China, South Korea, and Turk
were to be	-	and the second s
		If yes, supply details as to the likely timing, nature, and
		significance of such anticipated changes and describe the
No	Yes	underlying assumptions and business reasons for them.
tables in Pa	rt IV, please nd the relate	nsIf your firm reported transfers to related firms in any of the dat identify the firm(s) and indicate the nature of the relationship betw d firms (e.g., joint venture, wholly owned subsidiary) and whether to market value or by a non-market formula.
	•	
	· 	
	· · · · · · · · · · · · · · · · · · ·	
transfers w		your firm would like to further explain a response to a question in
nur tirm ar		

PART V.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from rom Craig Thomsen (202-205-3226, craig.thomsen@usitc.gov).

V-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 V.

Name	
Title	
Email	
Telephone	

PRICE DATA

- V-2. This question requests quarterly quantity and value data for your firm's commercial shipments to unrelated U.S. customers of the following products your firm imported from Canada, China, Greece, India, South Korea, and Turkey:
 - Product 1.—Line pipe, coated, 42" OD, 0.600"- 1.000" wall, API 5L X52-X70, regardless of length
 - **Product 2.**—Line pipe, coated, 32"- 36" OD, 0.350"- 0.800" wall, API 5L X52-X70, regardless of length
 - <u>Product 3.</u>—Line pipe, coated, 26"- 30" OD, 0.350"- 0.800" wall, API 5L X52-X70, regardless of length
 - <u>Product 4.</u>—Line pipe, coated 20"- 24" OD, 0.300"- 0.500" wall, API 5L X60-X70, regardless of length
 - <u>Product 5.</u>—Structural pipe, 18"- 24" OD, 0.375"- 0.750" wall, ASTM A252, A1035, or similar, regardless of length
 - <u>Product 6</u>.—Structural pipe, >24"- 32" OD, 0.500"- 1.000" wall, ASTM A252, A1035, or similar, regardless of length

Please note that values should be <u>f.o.b.</u>, <u>U.S.</u> <u>point of shipment</u> and should not include U.S.-inland transportation costs or value-added services. Values should reflect the *final net* amount paid to your firm (i.e., should be net of all deductions for discounts or rebates).

V-2a. During January 2018-September 2024, did your firm import from Canada, China, Greece, India, South Korea, and/or Turkey and sell to unrelated U.S. customers any of the above listed products (or any products that were competitive with these products)?

YesPlease complete the following pricing data tables as appropriate.
NoSkip to question V-3.

V-2b. <u>Price data (Canada)</u>.--Report below the quarterly price data¹ for pricing products² imported from Canada and sold by your firm.

Canada

Report data in actual short tons and actual dollars (not 1,000s).

			tity in short to				· .	
	Produ		Produ		Produ		Produ	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2018:								
January-March			ļ				ļ	
April-June								
July-September								
October-December								
2019:								
January-March								
April-June								
July-September								
October-December								
2020:								
January-March								
April-June								
July-September								
October-December								
2021:								
January-March								
April-June								
July-September								
October-December								
2022:								
January-March								
April-June								
July-September								
October-December								
2023:								
January-March								
April-June								
July-September								
October-December								
2024:								
January-March								
April-June								
July-September			1					

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

NoteIf	your firm	's produc	t does not	: exactly	meet t	he prodi	uct specif	ications	but is	compe	titive v	with th	ne speci	fied p	oroduct
provide a	descripti	ion of the	product.	Also, ple	ease exp	plain any	anomali	es in yo	ur firn	n's repo	rted p	ricing	data.		

provide a description o	of the product. Also, please explain any anomalies in your firm's reported pricing data.
Product 1:	
Product 2:	
Product 3:	
Product 4:	

² Pricing product definitions are provided on the first page of Part V.

V-2b. <u>Price data (Canada)</u>.--Report below the quarterly price data¹ for pricing products² imported from Canada and sold by your firm.

Canada

Report data in actual short tons and actual dollars (not 1,000s).

(Quantity in short tons, value in dollars) Product 5 Product 6													
				uct 6									
Period of shipment	Quantity	Value	Quantity	Value									
2018:													
January-March													
April-June													
July-September													
October-December													
2019:													
January-March													
April-June													
July-September													
October-December													
2020:													
January-March													
April-June													
July-September													
October-December													
2021:													
January-March													
April-June													
July-September													
October-December													
2022:													
January-March													
April-June													
July-September													
October-December													
2023:													
January-March													
April-June													
July-September													
October-December													
2024:													
January-March													
April-June													
July-September													

NoteIf	your firm	's produc	t does not	: exactly	meet t	he prodi	uct specif	ications	but is	compe	titive v	with th	ne speci	fied p	oroduct
provide a	descripti	ion of the	product.	Also, ple	ease exp	plain any	anomali	es in yo	ur firn	n's repo	rted p	ricing	data.		

Product 5:

Product 6:

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

² Pricing product definitions are provided on the first page of Part V.

V-2c. <u>Price data (China)</u>.--Report below the quarterly price data¹ for pricing products² imported from China and sold by your firm.

China

Report data in actual short tons and actual dollars (not 1,000s).

	1		tity in short to					
	Produ	ıct 1	Produ	ıct 2	Produ	uct 3	Produ	uct 4
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2018:			1					
January-March								
April-June								
July-September								
October-December								
2019:			1					
January-March								
April-June								
July-September								
October-December								
2020:								
January-March								
April-June								
July-September								
October-December								
2021:								
January-March								
April-June								
July-September								
October-December								
2022:								
January-March								
April-June			1					
July-September								
October-December								
2023:								
January-March			1					
April-June								
July-September								
October-December								
2024:			1					
January-March								
April-June								
July-September					1		1	

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

NoteIf	your firm	's produc	t does not	: exactly	meet t	he prodi	uct specif	ications	but is	compe	titive v	with th	ne speci	fied p	oroduct
provide a	descripti	ion of the	product.	Also, ple	ease exp	plain any	anomali	es in yo	ur firn	n's repo	rted p	ricing	data.		

provide a description of the product. Also, please explain any anomalies in your firm's reported pricing data.
Product 1:
Product 2:
Product 3:
Product 4:

² Pricing product definitions are provided on the first page of Part V.

V-2c. <u>Price data (China)</u>.--Report below the quarterly price data¹ for pricing products² imported from China and sold by your firm.

China

Report data in actual short tons and actual dollars (not 1,000s).

		ty in short tons, value in	dollars)	
	Produ	uct 5	Produ	ıct 6
Period of shipment	Quantity	Value	Quantity	Value
2018:				
January-March				
April-June				
July-September				
October-December				
2019:				
January-March				
April-June				
July-September				
October-December				
2020:				
January-March				
April-June				
July-September				
October-December				
2021:				
January-March				
April-June				
July-September				
October-December				
2022:				
January-March				
April-June				
July-September				
October-December				
2023:				
January-March				
April-June				
July-September				
October-December				
2024:				
January-March				
April-June				
July-September				

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

NoteIf your firm's product does not exactly meet the product specifications but is competitive with the specified product
provide a description of the product. Also, please explain any anomalies in your firm's reported pricing data

Product 5:

Product 6:

² Pricing product definitions are provided on the first page of Part V.

V-2d. <u>Price data (Greece)</u>.--Report below the quarterly price data¹ for pricing products² imported from Greece and sold by your firm.

Greece

Report data in actual short tons and actual dollars (not 1,000s).

	1		tity in short to					
	Produ	ıct 1	Produ	ıct 2	Produ	uct 3	Produ	uct 4
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2018:			1					
January-March								
April-June								
July-September								
October-December								
2019:			1					
January-March								
April-June								
July-September								
October-December								
2020:								
January-March								
April-June								
July-September								
October-December								
2021:								
January-March								
April-June								
July-September								
October-December								
2022:								
January-March								
April-June			1					
July-September								
October-December								
2023:								
January-March			1					
April-June								
July-September								
October-December								
2024:			1					
January-March								
April-June								
July-September					1		1	

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

NoteIf	your firm	's produc	t does not	: exactly	meet t	he prodi	uct specif	ications	but is	compe	titive v	with th	ne speci	fied p	oroduct
provide a	descripti	ion of the	product.	Also, ple	ease exp	plain any	anomali	es in yo	ur firn	n's repo	rted p	ricing	data.		

provide a description of the product. Also, please explain any anomalies in your firm's reported pricing data.	
Product 1:	
Product 2:	
Product 3:	
Product 4:	

² Pricing product definitions are provided on the first page of Part V.

V-2e. <u>Price data (India)</u>.--Report below the quarterly price data¹ for pricing products² imported from India and sold by your firm.

India

Report data in actual short tons and actual dollars (not 1,000s).

	ı		tity in short to					
	Produ		Produ		Produ		Produ	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2018:			1					
January-March			<u>, </u>				ļ	
April-June								
July-September								
October-December								
2019:			1					
January-March								
April-June								
July-September								
October-December								
2020:								
January-March								
April-June								
July-September								
October-December								
2021:								
January-March								
April-June								
July-September								
October-December								
2022:								
January-March								
April-June			1					
July-September								
October-December								
2023:								
January-March								
April-June								
July-September		·						
October-December								
2024:								
January-March			<u> </u>					
April-June								
July-September								

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

NoteIf	your firm	's produc	t does not	: exactly	meet t	he prodi	uct specif	ications	s but is	compe	titive v	with th	ie specif	ied p	roduct,
provide a	descripti	ion of the	product.	Also, ple	ease exp	plain any	anomali	es in yo	ur firn	n's repo	rted pi	ricing (data.		

provide a description of the product. Also, please explain any anomalies in your firm's reported pricing data.
Product 1:
Product 2:
Product 3:
Product 4:

² Pricing product definitions are provided on the first page of Part V.

V-2f. <u>Price data (South Korea)</u>.--Report below the quarterly price data¹ for pricing products² imported from South Korea and sold by your firm.

South Korea (Products 1-3: all suppliers; Product 4: Husteel and Hyundai)

	Produ	ıct 1	Produ	ict 2	Produ	uct 3	Produ	uct 4
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2018:								
January-March								
April-June								
July-September								
October-December								
2019:								
January-March								
April-June								
July-September								
October-December								
2020:								
January-March								
April-June								
July-September								
October-December								
2021:								
January-March								
April-June								
July-September								
October-December								
2022:			1					
January-March								
April-June								
July-September								
October-December								
2023:			1					
January-March								
April-June								
July-September								
October-December								
2024:								
January-March								
April-June								
July-September				<u> </u>				

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

NoteIf	your firm	's produc	t does not	: exactly	meet t	he prodi	uct specif	ications	s but is	compe	titive v	with th	ie specif	ied p	roduct,
provide a	descripti	ion of the	product.	Also, ple	ease exp	plain any	anomali	es in yo	ur firn	n's repo	rted pi	ricing (data.		

provide a description of the product. Also, please explain any anomalies in your firm's reported pricing data.
Product 1:
Product 2:
Product 3:
Product 4:

² Pricing product definitions are provided on the first page of Part V.

V-2f. Price data (South Korea).--Report below the quarterly price data¹ for pricing products² imported from South Korea and sold by your firm.

South Korea (Products 5-6: all suppliers)

Report data in actual short tons and actual dollars (not 1,000s).

	(Quar	ntity in short tons, value in	dollars)	
	Pro	oduct 5	Prod	uct 6
Period of shipment	Quantity	Value	Quantity	Value
2018:				
January-March				
April-June				
July-September				
October-December				
2019:				
January-March				
April-June				
July-September				
October-December				
2020:				
January-March				
April-June				
July-September				
October-December				
2021:				
January-March				
April-June				
July-September				
October-December				
2022:				
January-March				
April-June				
July-September				
October-December				
2023:				
January-March				
April-June				
July-September				
October-December				
2024:				
January-March				
April-June				
July-September				
1				

NoteIf	your firm	's produc	t does not	: exactly	meet t	he prodi	uct specif	ications	s but is	compe	titive v	with th	ie specif	ied p	roduct,
provide a	descripti	ion of the	product.	Also, ple	ease exp	plain any	anomali	es in yo	ur firn	n's repo	rted pi	ricing (data.		

Product 5:

Product 6:

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

 $^{^{\}rm 2}$ Pricing product definitions are provided on the first page of Part V.

V-2g. <u>Price data (Turkey)</u>.--Report below the quarterly price data¹ for pricing products² imported from Turkey and sold by your firm.

Turkey (subject)

Report data in actual short tons and actual dollars (not 1,000s).

			tity in short to		•		<u> </u>	
	Produ		Produ		Prod		1	uct 4
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2018:								
January-March								
April-June								\geq
July-September								><
October-December								> <
2019:								
January-March								
April-June								><
July-September								> <
October-December								
2020:								
January-March								
April-June								>><
July-September								\nearrow
October-December								\searrow
2021:								
January-March								
April-June								>><
July-September								\nearrow
October-December								\searrow
2022:								
January-March								
April-June								\geq
July-September								\nearrow
October-December								\times
2023:								
January-March								
April-June								
July-September						· · · · · · · · · · · · · · · · · · ·		
October-December								>
2024:								
January-March								
April-June								>
July-September								\searrow

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

NoteIf	your firm	's produc	t does not	: exactly	meet t	he prodi	uct specif	ications	but is	compe	titive v	with th	ne speci	fied p	product
provide a	descripti	ion of the	product.	Also, ple	ease exp	plain any	anomali	es in yo	ur firn	n's repo	rted p	ricing	data.		

provide	a description of the product. Also, preuse explain any anomalies in your ministreported prioring data.
Product	1:
Product	2:
Product	3:
Product	4:

² Pricing product definitions are provided on the first page of Part V.

V-2g. Price data (Turkey).--Report below the quarterly price data¹ for pricing products² imported from Turkey and sold by your firm.

Turkey

Report data in actual short tons and actual dollars (not 1,000s).

	(Quai	ntity in short tons, value i	in dollars)	
	Pro	oduct 5	Proc	duct 6
Period of shipment	Quantity	Value	Quantity	Value
2018:				
January-March				
April-June				
July-September				
October-December				
2019:				
January-March				
April-June				
July-September				
October-December				
2020:				
January-March				
April-June				
July-September				
October-December				
2021:				
January-March				
April-June				
July-September				
October-December				
2022:				
January-March				
April-June				
July-September				
October-December				
2023:				
January-March				
April-June				
July-September				
October-December				
2024:				
January-March				
April-June				
July-September				

NoteIf your firm's product does not exactly meet the product specifications but is competitive with the specified product
provide a description of the product. Also, please explain any anomalies in your firm's reported pricing data

Product 5:

Product 6:

¹ Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment. Please subtract any discounts, rebates, and returns from the quarter in which the sale occurred.

² Pricing product definitions are provided on the first page of Part V.

data.

V-2h.	Price data checklistPlease check that the pricing data in question V-2(b) to V-2(g) have been
	correctly reported.

Are the price data reported above:			
In actual dollars (<i>not</i> \$1,000) and actual short tons?			
Valued f.o.b. U.S. point of shipment (i.e., exclude U.S. inland transportation costs and value-added services)?			
Reported net of all discounts, rebates, and returns (deducted from the quarter in which the original sale occurred)?			
Reported for commercial U.S. shipments only (i.e., exclude internal consumption, transfers, and exports)?			
Less than or equal to the quantities and values reported in part II for commercial U.S. shipments in each period?			
Explanation(s) for any boxes not checked:			
Pricing data methodologyPlease describe the method and the kinds of documents/that were used to compile your price data.	records		
Note: As requested in Part I of this questionnaire, please keep all supporting document used in the preparation of the price data, as Commission staff may contact your firm re			

The remainder of Part V requests information for LDW line pipe and for LDW structural pipe.

questions on the price data. The Commission may also request that your company submit copies of the supporting documents/records (such as sales journal, invoices, etc.) used to compile these

Please respond based on your firm's importation and sales since January 1, 2018. For instance, if your firm imported and sold LDW line pipe but not LDW structural pipe, for questions which allow responses about LDW line pipe and LDW structural pipe separately, please only respond to the part of those questions seeking information regarding LDW line pipe and leave the part of the questions seeking information on LDW structural pipe blank.

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V-3.	Price settingHow does your firm determine the prices that it charges for sales of LDW line
	and/or structural pipe (check all that apply)?

	Transaction by transaction	Contracts	Set price lists	Other	If other, describe
(1) LDW line pipe					
(2) LDW structural pipe					

V-4. **Discount policy.--**Please indicate and describe your firm's discount policies (*check all that apply*).

	Quantity discounts	Annual total volume discounts	No discount policy	Other	Describe
(1) LDW line pipe					
(2) LDW structural pipe					

V-5. <u>Pricing terms</u>.--On what basis are your firm's prices of imported LDW line and/or structural pipe from subject sources usually quoted? *(check one)*

	Delivered	F.o.b.	If f.o.b., specify point
(1) LDW line pipe			
(2) LDW structural pipe			

V-6. Contract versus spot.-- Approximately what shares of your firm's sales of its LDW line and/or structural pipe imported from Canada, China, Greece, India, South Korea, and/or Turkey in 2023 were on the basis of (1) short-term contracts, (2) annual contracts, (3) long-term contracts, and (4) spot sales?

<u>How to update calculations.</u>-- Interact with one of these check boxes (checking/unchecking it) then select the other checkbox to have the form update its calculations (in table) below:

	Type of sale					
ltem	Short-term contracts (multiple deliveries for less than 12 months)	Annual contracts (multiple deliveries for 12 months)	Long-term contracts (multiple deliveries for more than 12 months)	Spot sales (for a single delivery)	Total (should sum to 100.0%)	
Share of your 2023 <u>LDW line</u> <u>pipe</u> sales	%	%	%	%	0.0	%
Share of your 2023 <u>LDW</u> structural pipe	%	%	%	%	0.0	%

V-7. <u>Contract provisions.</u>— Please fill out the table regarding your firm's typical sales contracts for LDW line and/or structural pipe imported from Canada, China, Greece, India, South Korea, and/or Turkey (or check "not applicable" if your firm does not sell on a short-term, annual and/or long-term contract basis).

(1) LDW line pipe

Typical sales contract provisions	Item	Short-term contracts (multiple deliveries for less than 12 months)	Annual contracts (multiple deliveries for 12 months)	Long-term contracts (multiple deliveries for more than 12 months)
Average contract duration	No. of days		365	
Price renegotiation	Yes			
(during contract period)	No			
	Quantity			
Fixed quantity and/or price	Price			
p	Both			
Indexed to raw	Yes			
material costs ¹	No			
Not applicable				
1 Please identify	the indexes u	sed:		

V-7. **Contract provisions.--(continued)**

(2) LDW structural pipe

Typical sales contract provisions	Item	Short-term contracts (multiple deliveries for less than 12 months)	Annual contracts (multiple deliveries for 12 months)	Long-term contracts (multiple deliveries for more than 12 months)
Average contract duration	No. of days		365	
Price renegotiation	Yes			
(during contract period)	No			
	Quantity			
Fixed quantity and/or price	Price			
μσο	Both			
Indexed to raw	Yes			
material costs ¹	No			
Not applicabl	e			
¹ Please identify the inde	exes used:			

V-8. <u>Lead times.</u>— What share of your firm's sales of its imported LDW line pipe and/or structural pipe was from inventory and produced to order, and what was the typical lead time between a customer's order and the date of delivery for your firm's sales of its imported LDW line pipe and/or structural pipe?

How to update calculations Interact with one of these check boxes (checking/unch	ecking	g it) ther
select the other checkbox to have the form update its calculations (in tables) below:		

(1) LDW line pipe

Source	Share of 2023 sales	Lead time (average number of days)
From inventory	%	
From foreign manufacturers' inventory	%	
Produced to order	%	
Total (should sum to 100.0%)	0.0 %	

(2) LDW structural pipe

Source	Share of 2023 sales	Lead time (average number of days)
From inventory	%	
From foreign manufacturers' inventory	%	
Produced to order	%	
Total (should sum to 100.0%)	0.0 %	

- V-9. Shipping information.--
 - (a) Who generally arranges the transportation to your firm's customers' locations?

Check one box per row

	Your firm	Purchaser
(1) LDW line pipe		
(2) LDW structural pipe		

(b) When your firm sells LDW line and/or LDW structural pipe imported from subject sources, from where is it shipped?

Check one box per row

	Point of importation	storage Facility
(1) LDW line pipe		
(2) LDW structural pipe		

(c) Indicate the approximate percentage of your 2023 sales of LDW line and/or structural pipe imported from subject sources that are delivered the following distances from your firm's U.S. point of shipment.

<u>How to update calculations</u>.-- Interact with one of these check boxes (checking/unchecking it) then select the other checkbox to have the form update its calculations (in table) below:

Distance from your firm's U.S. point of shipment	Share of 2023 LDW line pipe sales	Share of 2023 LDW structural pipe sales
Within 100 miles	%	%
101 to 1,000 miles	%	%
Over 1,000 miles	%	%
Total (should sum to 100.0%)	0.0 %	0.0 %

V-10. **Geographical shipments.**--In which U.S. geographic market area(s) has your firm sold LDW line and/or structural pipe imported from subject countries since January 1, 2018 (check all that apply)?

(1) Line LDWP

Geographic area	Canada	China	Greece	India	South Korea	Turkey
NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.						
Midwest.–IL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.						
Southeast.—AL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.						
Central Southwest.—AR, LA, OK, and TX.						
Mountains.—AZ, CO, ID, MT, NV, NM, UT, and WY.						
Pacific Coast.—CA, OR, and WA.						
Other.—All other markets in the United States not previously listed, including AK, HI, PR, and VI.	П			П	П	П

(2) Structural LDWP

Geographic area	Canada	China	South Korea	Turkey
Northeast.–CT, ME, MA, NH, NJ, NY, PA, RI, and VT.				
Midwest.–IL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.				
Southeast.—AL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.				
Central Southwest .–AR, LA, OK, and TX.				
Mountains .–AZ, CO, ID, MT, NV, NM, UT, and WY.				
Pacific CoastCA, OR, and WA.				
Other.—All other markets in the United States not previously listed, including AK, HI, PR, and VI.				

U.S. Im	nporters' Questionnaire	– Large	e Diamet	ter Welded Pipe (Review)	Page 118
V-11.				the approximate percentage of the cost of LDW Subject sources that is accounted for by U.S. inl	
	(a) LDW line pipe:			_ percent.	
	(b) LDW structural pi	pe:		_ percent.	
V-12.			•	nges in the end uses of LDW line and/or structura pate any future changes?	al pipe
		No	Yes	If yes, explain the changes, noting when these occurred or are expected to occur.	changes
	(1) LDW line pipe				
	(2) LDW structural pipe				
V-13.			-	nanges in the number or types of products that c tural pipe since January 1, 2018 or do you antici	
		No	Yes	If yes, explain the changes, noting when these occurred or are expected to occur.	changes
	(1) LDW line pipe				
	(2) LDW structural pipe				

V-14. <u>Demand trends.</u>— Has demand within the United States and outside of the United States (if known) for LDW line and/or structural pipe steadily increased, fluctuated upward (i.e., ended higher), not changed (or varied but ended around the same level), fluctuated downward (i.e., ended lower), or steadily decreased since January 1, 2018, and how do you anticipate demand will change in the future? Explain any trends and describe the principal factors that have affected, and that you anticipate will affect, these changes in demand.

Select one box per row.

	Market	Steadily increase	Fluctuate upward	No change	Fluctuate downward	Steadily decrease	Explanation and factors
		De	emand since	e January	1, 2018		
	Within the United States: Oil and gas sector						
	Other sectors						
	Overall demand						
(1) LDW line	Outside the United States						
pipe		Į.	Anticipated	future d	emand		
	Within the United States: Oil and gas sector						
	Other sectors						
	Overall demand						
	Outside the United States						
		De	emand since	e January	1, 2018		
	Within the United States: Construction sector						
	Other sectors						
	Overall demand						
(2) LDW	Outside the United States						
structural pipe		1	Anticipated	future d	emand		
	Within the United States: Construction sector						
	Other sectors						
	Overall demand						
	Outside the United States						

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Business cyclesIs during the year or a			nd/or structural pipe market subject to business cycles, either yes, describe.
	No	Yes	If yes, please describe, including any changes since January 1, 2018.
(1) LDW line pipe			
(2) LDW structural pipe			
	nctive t	o LDW I	LDW line and/or structural pipe market subject to conditions ine and/or structural pipe other than the business cycles? If yes, describe.
	No	Yes	If yes, please describe, including any changes since January 1, 2018.
(1) LDW line pipe			
(2) LDW structural pipe			
			n any significant changes in the product range, product mix, ructural pipe since January 1, 2018 or do you anticipate any
future changes?		ı	
future changes?	N.	V	
	No	Yes	If yes, please describe, noting when these changes occurred or are expected to occur.
future changes? (1) LDW line pipe (2) LDW	No	Yes	If yes, please describe, noting when these changes occurred or are expected to occur.

V-18. <u>Availability of supply.--</u>Has the availability of LDW line and/or structural pipe in the U.S. market changed since January 1, 2018? Do you anticipate any future changes?

(1) LDW line pipe

Availability in the U.S. market	t	N	No	Yes	Please explain, noting the countries, the impact on imports from those countries, and reasons for the changes.
Changes since January 1, 2018:					
U.Sproduced product					
Imports from Canada, China, Greece, I South Korea (subject), and Turkey (sub	•				
Imports from all other countries					
Anticipated changes:					
U.Sproduced product					
Imports from Canada, China, Greece, I South Korea (subject), and Turkey (sub					
Imports from all other countries					
	(2)	<u>LDW</u>	str	uctur	al pipe
Availability in the U.S. market	No	Yes	o		explain, noting the countries, the impact orts from those countries, and reasons for inges.
Changes since January 1, 2018:					
U.Sproduced product					
Imports from Canada, China, South Korea, and Turkey					
Imports from all other countries					
Anticipated changes:	٠				
U.Sproduced product					
Imports from Canada, China, South Korea, and Turkey					
Imports from all other countries					

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structural pipe

Γ	etc.)?		N.a.	V 1/		:			
	(1) LDW	line pipe	No	Yes If	f yes, please de	escribe.			
		structural							
fi le h	luctuated evel), flud now do y	d upward (i ctuated do	i.e., e wnwa hey v	nded hig ard (i.e., o	nd/or structura her), not chang ended lower), ge in the future	ged (or va or steadi	aried but end	ed around th	ne same
		Raw mate		Stead increa	·	No change	Fluctuate downward	Steadily decrease	Explain, noting how raw material price changes have affected your firm' selling prices for LDWP
(1) LDW		Changes si January 1,							
pipe		Anticipate changes	d						
(2) LDW		Changes si January 1,							
	rai	Anticipate	d						
structu pipe		changes							
structu pipe /-21. N	North An narket (U	changes nerican ma	rket i	nada, an	onPlease ind d Mexico) for		•		
structu pipe /-21. N	North An narket (U	changes nerican ma United State	rket i es, Ca integi	nada, an			and structura	al pipe is, an	
structu pipe '-21. N	North Am market (U what way	changes nerican ma United State is they are	rket i es, Ca integi	nada, an rated.	d Mexico) for	LDW line	and structura	al pipe is, an	d describe in

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Role of section 301 tariffs. changes in these tariffs, ha		OW line and/or structu	
United States, including an 1, 2018?	y effects on LDWP cos	t, price, supply, and/o	r demand, since Janua
	Yes	No	Don't know
(1) LDW line pipe			
(2) LDW structural pipe			
If yes, please describe the timing of such impacts.	impact on cost, price,	supply, and/or demai	nd, and include the
(1) LDW line pipe			
(2) LDW structural pipe			
Role of section 232 measu steel/aluminum products u coverage, or nature of the market in the United State since January 1, 2018?	ınder section 232, or c measures), have an im	hanges in the measure pact on the LDW line	es (such as the level, and/or structural pipe
steel/aluminum products u coverage, or nature of the market in the United State	ınder section 232, or c measures), have an im	hanges in the measure pact on the LDW line	es (such as the level, and/or structural pipe
steel/aluminum products u coverage, or nature of the market in the United State	under section 232, or c measures), have an im s, including any effects	hanges in the measure pact on the LDW line on LDWP cost, price,	es (such as the level, and/or structural pipe supply, and/or deman
steel/aluminum products us coverage, or nature of the market in the United State since January 1, 2018?	under section 232, or c measures), have an im s, including any effects	hanges in the measure pact on the LDW line on LDWP cost, price,	es (such as the level, and/or structural pipe supply, and/or deman
steel/aluminum products us coverage, or nature of the market in the United State since January 1, 2018? (1) LDW line pipe	Yes impact on cost, price,	No Supply, and/or demail	es (such as the level, and/or structural pipe supply, and/or demar
steel/aluminum products to coverage, or nature of the market in the United State since January 1, 2018? (1) LDW line pipe (2) LDW structural pipe If yes, please describe the timing of such impacts. (1) LDW line pipe (2) LDW structural pipe Please indicate to what extraordinate in the product of the pipe indicate to what extraordinate in the pipe indicate to what extraordinate indicate in the pipe indicate to what extraordinate in the pipe indicate in the pipe indi	Yes impact on cost, price, tent disparate section	No Supply, and/or demail	es (such as the level, and/or structural pipe supply, and/or deman Don't know
steel/aluminum products to coverage, or nature of the market in the United State since January 1, 2018? (1) LDW line pipe (2) LDW structural pipe If yes, please describe the timing of such impacts. (1) LDW line pipe (2) LDW structural pipe	Yes impact on cost, price, tent disparate section	No Supply, and/or demail	es (such as the level, and/or structural pipe supply, and/or deman Don't know

V-24. **Price comparisons.--**Are you aware of prices of LDWP in non-U.S. markets? If yes, please compare market prices of LDWP in U.S. and non-U.S. markets. Provide information as to time periods and regions for any price comparisons and note the sources for your market knowledge.

	No	Yes	If yes, please describe.
(1) LDW line pipe			
(2) LDW structural pipe			

- V-25. <u>Interchangeability.--</u>How often is LDW line and/or structural pipe produced in the United States and in other countries interchangeable (i.e., can they physically be used in the same applications)? Please indicate A, F, S, N, or 0 in the table below:
 - A = the products from a specified country-pair are *always* interchangeable
 - F = the products are *frequently* interchangeable
 - S = the products are *sometimes* interchangeable
 - N = the products are *never* interchangeable
 - 0 = *no familiarity* with products from a specified country-pair

(1) LDW line pipe

Country-pair	Canada	China	Greece	India	South Korea (subject)	Turkey (subject)	Other countries
United States							
Canada							
China		><					
Greece			\times				
India			\nearrow				
South Korea (subject)			\nearrow		\times		
Turkey (subject)							

For any country-pair producing LDW line pipe which is *sometimes* or *never* interchangeable, please identify the country-pair and explain the factors that limit or preclude the interchangeable use of LDW line pipe produced in the countries:

(2) LDW structural pipe

Country-pair	Canada	China	South Korea	Turkey	Other countries
United States					
Canada					
China					
South Korea		><			
Turkey					

For any country-pair producing LDW structural which is *sometimes* or *never* interchangeable, please identify the country-pair and explain the factors that limit or preclude the interchangeable use of LDW structural pipe produced in the countries:

- V-26. Factors other than price.—How often are differences other than price (e.g., quality, availability, transportation network, product range, technical support, etc.) between LDW line and/or structural pipe produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate A, F, S, N, or 0 in the table below:
 - A = such differences are *always* significant
 - F = such differences are *frequently* significant
 - S = such differences are *sometimes* significant
 - N = such differences are *never* significant
 - 0 = no familiarity with products from a specified country-pair

(1) LDW line pipe

Country-pair	Canada	China	Greece	India	South Korea (subject)	Turkey (subject)	Other countries
United States							
Canada							
China		\nearrow					
Greece		\times	>>				
India		\times	\nearrow	>><			
South Korea (subject)					\times		
Turkey (subject)					\nearrow	\times	

For any country-pair for which factors other than price are *always* or *frequently* a significant factor in your firm's sales of LDW line pipe, identify the country-pair and the relevant factors other than price and report the advantages or disadvantages imparted by such factors:

(2) LDW structural pipe

Country-pair	Canada	China	South Korea	Turkey	Other countries
United States					
Canada					
China	><	><			
South Korea					
Turkey		><			

For any country-pair for which factors other than price are *always* or *frequently* a significant factor in your firm's sales of LDW structural pipe, identify the country-pair and the relevant factors other than price and report the advantages or disadvantages imparted by such factors:

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V-27.	Other explanationsIf your firm would like to further explain a response to a question in Part V
	for which a narrative box was not provided, please note the question number and the explanation in the space provided below. Please also use this space to highlight any issues your
	firm had in providing the data in this section.

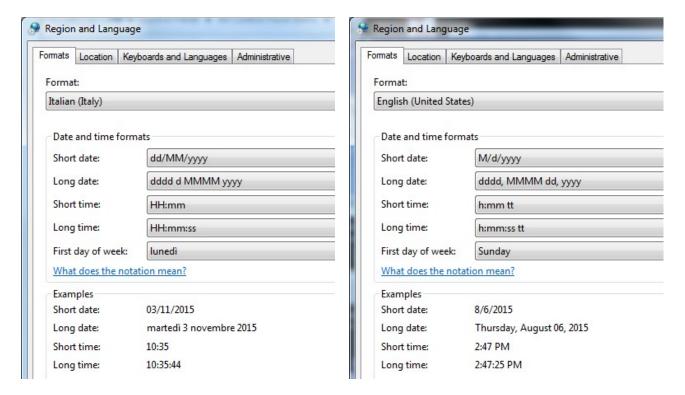
Correcting Valid number error messages. -- If you are completing a Commission questionnaire in a country that uses periods (".") to delineate multiples of 1000 (e.g., one million would appear as \$1.000.000 instead of as \$1,000,000), you may be unable to enter in numbers greater than 999 in numeric form fields. This issues stem from your computer number formatting setting (e.g., not the MS Word document itself, but the computer from which you are opening up the document). In the United States commas (,) delineate multiples of 1000 and periods (.) delineate fractions less than one. Many EU countries use the reverse where multiples of 1000 are delineated with periods (.) and fractions less than one are delineated with commas (,). The U.S. International Trade Commission's questionnaires are set-up in the United States with the U.S. number formatting. When this formatting interacts with a computer set to EU number formatting, we believe this may cause this issue.

The solution to this data entry issue is to temporarily change your operating system's number formatting to be consistent with the U.S. number formatting system while you complete the questionnaire.

To temporarily change your computer's number settings to U.S. settings, please do the following (for Microsoft Windows Operating system):

- START
- Control Panel
- Region and Language (under Clock, Language, and Region category)
- Format tab
- Change the Format from your existing one (e.g., "Italian (Italy)") to "English (United States)" (see screen shots below)

When you do this the number "twelve million dollars and thirty-five cents" would change from \$12.000.000,35 (Italy format) to \$12,000,000.35 (U.S. format), and then there will be no conflict with the questionnaire. When you finish reporting the data then you can close the questionnaire and switch back to Italy settings.



HOW TO FILE YOUR QUESTIONNAIRE RESPONSE

This questionnaire is available as a "fillable" form in MS Word format on the Commission's website at: Investigation | USITC Investigations.

Please do not attempt to modify the format or permissions of the questionnaire document. Please submit the completed questionnaire using one of the methods noted below. If your firm is unable to complete the MS Word questionnaire or cannot use one of the electronic methods of submission, please contact the Commission for further instructions.

• <u>Upload via Commission's secure submission portal</u>.— The questionnaire must be uploaded in two formats: (1) a Microsoft Word 97-2003 document; and (2) a PDF copy of the complete questionnaire with a signature on the first page. Please include any attachments at the end of the PDF (e.g., APO certification, additional comments, etc.).

Web address: https://usitc.gov/qportal Pin: LDWP Phase: Review

• E-mail. — E-mail the MS Word questionnaire to <u>lawrence.jones@usitc.gov</u>; include a PDF copy of the complete questionnaire with a signature on the first page. Submitters are strongly encouraged to encrypt nonpublic documents that are electronically transmitted to the Commission to protect your sensitive information from unauthorized disclosure. The USITC secure submission portal and the Electronic Document Information System (EDIS) use Federal Information Processing Standards (FIPS) 140-2 cryptographic algorithms to encrypt data in transit. Submitting your nonpublic documents by a means that does not use these encryption algorithms (such as by email) may subject your firm's nonpublic information to unauthorized disclosure during transmission. If you choose a non-encrypted method of electronic transmission, the Commission warns you that the risk of such possible unauthorized disclosure is assumed by you and not by the Commission.

If your firm does not **import this product**, please fill out page 1, print, sign, and submit a scanned PDF copy via the Commission's secure submission portal or email.

<u>Parties to this proceeding</u>.— If your firm is a party to this proceeding, it is required to serve a copy of the completed questionnaire on parties to the proceeding that are subject to administrative protective order (see 19 CFR § 207.7). A list of such parties may be obtained from the Commission's Secretary (202-205-1802). A certificate of service must accompany the completed questionnaire you submit (see 19 CFR § 207.7). Service of the questionnaire must be made in paper form.