

CANADIAN INTERNATIONAL TRADE TRIBUNAL

PRODUCERS' QUESTIONNAIRE

COPPER PIPE FITTINGS

INQUIRY NO. NQ-2006-002

Before completing this questionnaire, please read carefully the instruction guide that can be downloaded from the Tribunal's Web site at www.citt-tcce.gc.ca/question/index_e.asp.

Please **return only** your questionnaire response to the Canadian International Trade Tribunal, as per the directives provided in the instruction guide, **no later than November 14, 2006**.

PART I - GENERAL

PUBLIC INFORMATION

Note: Information requested in this part is public.

1. Please provide your company's name and the following certification:

- A) Name (in English and in French, if applicable) and address of reporting company and any other companies (other locations, facilities and outlets) on behalf of which your company is responding to this questionnaire:

- B) The undersigned certifies that the information herein supplied is complete and correct to the best of his/her knowledge and belief.

2. Please indicate the category(ies) of **copper pipe fittings** that your firm has produced and purchased from other domestic producers and domestic suppliers since 2003, and the categories and country(ies) of origin of **copper pipe fittings** that your firm has imported since 2003.

Produced by Your Firm

- Pressure Copper Pipe Fittings: Wrought
- Pressure Copper Pipe Fittings: Cast
- DWV Copper Pipe Fittings: Wrought
- DWV Copper Pipe Fittings: Cast

Purchased From Other Domestic Producers

- Pressure Copper Pipe Fittings: Wrought
- Pressure Copper Pipe Fittings: Cast
- DWV Copper Pipe Fittings: Wrought
- DWV Copper Pipe Fittings: Cast

**Purchased From Importers, Wholesalers,
Distributors and Others**

- Pressure Copper Pipe Fittings: Wrought
- Pressure Copper Pipe Fittings: Cast
- DWV Copper Pipe Fittings: Wrought
- DWV Copper Pipe Fittings: Cast

Imported by Your Firm From China

- Pressure Copper Pipe Fittings: Wrought
- Pressure Copper Pipe Fittings: Cast
- DWV Copper Pipe Fittings: Wrought
- DWV Copper Pipe Fittings: Cast

Imported by Your Firm From South Korea

- Pressure Copper Pipe Fittings: Wrought
- Pressure Copper Pipe Fittings: Cast
- DWV Copper Pipe Fittings: Wrought
- DWV Copper Pipe Fittings: Cast

Imported by Your Firm From the United States

- Pressure Copper Pipe Fittings: Wrought
- Pressure Copper Pipe Fittings: Cast
- DWV Copper Pipe Fittings: Wrought
- DWV Copper Pipe Fittings: Cast

Imported by Your Firm

From Other Country: _____
(specify country)

- Pressure Copper Pipe Fittings: Wrought
- Pressure Copper Pipe Fittings: Cast
- DWV Copper Pipe Fittings: Wrought
- DWV Copper Pipe Fittings: Cast

Imported by Your Firm

From Other Country: _____
(specify country)

- Pressure Copper Pipe Fittings: Wrought
- Pressure Copper Pipe Fittings: Cast
- DWV Copper Pipe Fittings: Wrought
- DWV Copper Pipe Fittings: Cast

3. Of the entire list of **copper pipe fittings** subject to this inquiry enumerated in the Appendix to the instruction guide, please provide a list and full description of the products that your company does not currently produce. If additional space is needed to reply to this question, please provide the requested information on separate sheets and also include a separate file on diskette or CD.

4. Please indicate which of the following activities your firm undertakes with respect to **copper pipe fittings**.

If your firm engages in more than one activity, please provide the approximate volume of sales of **copper pipe fittings** in percentage terms that each activity has represented since 2003?

**Percentage of Sales Volume of Each Activity
(%)**

Activity	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
<input type="checkbox"/> Producer	_____	_____	_____	_____	_____
<input type="checkbox"/> Importer	_____	_____	_____	_____	_____
<input type="checkbox"/> Purchaser From Other Domestic Producers	_____	_____	_____	_____	_____
<input type="checkbox"/> Purchaser From Importers	_____	_____	_____	_____	_____
<input type="checkbox"/> Purchaser From Brokers/Traders	_____	_____	_____	_____	_____
<input type="checkbox"/> Purchaser From Wholesalers/Distributors	_____	_____	_____	_____	_____
Total	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>

5.

A) Please indicate the trade levels to which your firm sells **copper pipe fittings** by checking the appropriate boxes below.

- | | |
|---|--|
| <input type="checkbox"/> Wholesalers / Distributors | <input type="checkbox"/> Other: _____
(specify) |
| <input type="checkbox"/> Retailers / Mass Merchandisers | <input type="checkbox"/> Other: _____
(specify) |
| <input type="checkbox"/> OEMs / Contractors / End Users | <input type="checkbox"/> Other: _____
(specify) |

B) If these trade levels have changed since 2003, please elaborate. If different or specific trade levels exist for the product categories identified in the instruction guide, please explain.

6. If your firm is wholly or partly owned by other firms involved in any manner with any of the **copper pipe fittings** subject to this inquiry, whether upstream or downstream, please list the names and addresses of the other firms, and indicate the percent share of ownership or interest in your firm by the other firms.

Name	Address	Percent Share of Ownership
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

7. If your firm wholly or partly owns other firms involved with any of the **copper pipe fittings** subject to this inquiry, whether upstream or downstream, please list their names and addresses, and indicate the extent of your company's ownership or interest in those companies.

Name	Address	Percent Share of Ownership
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

8. If your firm is associated in any manner with other producers, importers, foreign producers, exporters, suppliers of raw materials used in the manufacture of **copper pipe fittings** or customers that buy any of the **copper pipe fittings** subject to this inquiry, either domestically or elsewhere in the world, please list those producers, importers, foreign producers, exporters, suppliers or customers and their addresses, indicate the nature of the association, describe the type of product these firms handle and their role in the industry.

Name	Address	Nature of Association ¹	Product Category	Role in Industry ²
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

1. Please refer to definition of "associated firms" in the instruction guide.
 2. May include producer, importer, foreign producer, exporter, supplier, customer or buying group member, but does not include arm's length (independent) customers or suppliers.

9. Please provide a brief history of your firm, with particular emphasis on the production, marketing and distribution in Canada of **copper pipe fittings**. The history, among other things, should cover the date of incorporation, corporate structure, the date that **copper pipe fittings** were first produced, and the range of products made by your firm within each product category identified in the instruction guide.

To the extent that your firm imports **copper pipe fittings**, please provide a brief history of your firm's import activity including the date **copper pipe fittings** were first imported, the country(ies) of origin of these imports and the range of **copper pipe fittings** imported by your firm within each product category identified in the instruction guide.

10. Please indicate the location(s) of your plant(s) and the respective product lines produced at each plant.

Plant Location	Product Lines
<hr/>	<hr/>
<hr/>	<hr/>
<hr/>	<hr/>
<hr/>	<hr/>

11. Have you permanently closed or otherwise disposed of any plants, product lines or processes producing **copper pipe fittings** or made any significant asset disposals since January 1, 2003?

Yes No

If so, please indicate the plant or major asset concerned and the date, location and reasons for the closure or disposal.

12. Please describe how **copper pipe fittings** are produced and provide separate flow charts of your production process(es). Please also specify what is your method of production, i.e. wrought, forged or cast. Are there any significant advantages to one method of production over another?

13. Please submit, in either paper or electronic format, complete price lists and product brochures or catalogues covering **copper pipe fittings** for the period 2003 to the present. If you are also an importer and these documents do not distinguish between **copper pipe fittings** that you produce and those that you import, please identify the **copper pipe fittings** produced domestically and those imported from the subject countries. Also, if these documents cover more than the subject **copper pipe fittings**, please clearly identify on these documents which products match the product definition in the instruction guide as enumerated in the Appendix.

Please note that if you do not clearly distinguish between **copper pipe fittings** that you actually produce and those that are imported, and products other than the subject **copper pipe fittings**, the Tribunal will give to these documents the weight that they deserve.

14. Please describe your methods of market promotion (i.e. how you encourage sales) for **copper pipe fittings**. If these methods have changed since 2003, please elaborate. If differences exist among the product categories identified in the instruction guide, please provide details. If the response to this question would divulge confidential business information, provide a redacted version and a complete version to be placed on the confidential record.

15. If your firm has changed the product mix of **copper pipe fittings** that it has produced since 2003 (e.g. product categories, types of products within a specific product category, sizes, etc.), please elaborate.

16. Please describe the current state and forecasts of the market inside and outside of Canada for **copper pipe fittings**. Also, please provide any documents or the names of any documents, such as studies or articles in trade journals, that you know provide a description of the current state and forecasts of the Canadian and world markets for **copper pipe fittings**.

17. What major technological changes have occurred in your industry since 2003? Has your firm generally been a leader to implement those changes or has your firm matched the adjustments of competitors (e.g. other countries)?

18. If you are making any customer-specific allegations of lost sales, lost accounts, price reductions or price concessions in response to question 44 of this questionnaire, please provide here, the following public details from confidential Schedule XXXIII (p. 71). Please make copies of this page and complete one copy for **each** injury allegation made in response to question 44.

Please ensure that this public summary is correlated to each confidential allegation in Schedule XXXIII through the use of the same allegation number.

ALLEGATION NO: _____

Domestic Producer's Offer

Competitor's Offer

Nature of Allegation ¹	_____	Source of Product ²	_____
Product Description	_____	Product Description	_____
Date of Transaction	_____		

1. For example, loss of sales volume, lost account, price suppression and/or price erosion.

2. Country of origin.

19. If your firm publishes an annual report to shareholders, please provide either:

a) One photocopy-ready copy, or

b) 25 printed copies

Of your annual reports since 2003.

20. In order to minimize the burden of responding to questionnaires on participants in Tribunal investigations, the Tribunal's staff is continually looking for ways to collect the information necessary for the proper conduct of an investigation with the least inconvenience to the respondents. We would welcome your suggestions for ways to streamline the data collection process and minimize the burden of questionnaire response. As well, we would appreciate the best estimate of the time required by your firm to complete this questionnaire.

Hours to complete: _____

Comments: _____

PART II – TOTAL COMPANY INFORMATION**CONFIDENTIAL INFORMATION**

Note: Information requested in this part is considered to be confidential in nature and will be treated as such, in accordance with sections 43 to 49 of the *Canadian International Trade Tribunal Act*.

COMPANY NAME: _____

FINANCIAL (TOTAL COMPANY)

21. Please submit audited financial statements for your firm for the years from 2003 to the present. If audited statements are not normally prepared, please forward the equivalent unaudited statements.

22. Please complete the income statement for your **total company** as shown in Schedule I (p. 27) and the statement of cost of goods manufactured in Schedule II (p. 28). These statements are to be prepared using a full absorption costing method and are to be reported on a **calendar-year** basis.

PART III — PRODUCT SPECIFIC INFORMATION

CONFIDENTIAL INFORMATION

Note: Information requested in this part is considered to be confidential in nature and will be treated as such, in accordance with sections 43 to 49 of the *Canadian International Trade Tribunal Act*.

COMPANY NAME: _____

PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS

23. Please provide your production, imports, sales in Canada and exports of:
- **All subject copper pipe fittings** in Schedule III (starting on p. 29);
 - **Pressure copper pipe fittings: wrought** in Schedule IV (starting on p. 31);
 - **Pressure copper pipe fittings: cast** in Schedule V (starting on p. 33);
 - **DWV copper pipe fittings: wrought** in Schedule VI (starting on p. 35); and
 - **DWV copper pipe fittings: cast** in Schedule VII (starting on p. 37).

If your records do not segregate the information by product category, please provide estimates for each category, with a full explanation of the methodology used to prepare these estimates.

24. What is the potential for increasing your firm’s volume of **exports of copper pipe fittings**?

25.

A) Have any of your firm's purchases of **copper pipe fittings** since 2003 been from related or associated companies identified in response to questions 6 to 8 of Part I of the public section of this questionnaire? If so, please indicate the percentage of your firm's total sales volume of **copper pipe fittings** that sales from these purchases have represented since 2003.

Yes No

**Sales From Purchases From Related/Associated Companies
as a Percentage of Total Sales Volume of Copper Pipe Fittings
(%)**

2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
_____	_____	_____	_____	_____

B) Has your firm purchased from or sold to related or associated companies since 2003? If so, please provide an explanation of the method used to determine the transfer values (i.e. fair market value, cost, cost plus, etc.).

Yes No

Explanation of Method Used to Determine Transfer Values:

26. Please provide your purchases and sales from purchases from other domestic producers and domestic suppliers (i.e. importers, wholesalers, distributors and others) of:

- **All subject copper pipe fittings** in Schedule VIII (p. 40);
- **Pressure copper pipe fittings: wrought** in Schedule IX (p. 41);
- **Pressure copper pipe fittings: cast** in Schedule X (p. 42);
- **DWV copper pipe fittings: wrought** in Schedule XI (p. 43); and
- **DWV copper pipe fittings: cast** in Schedule XII (p. 44).

If your records do not segregate the information by product category, please provide estimates for each category, with a full explanation of the methodology used to prepare these estimates.

27. Please provide your sales in Canada, by trade level, from your own domestic production and from your imports of **all subject copper pipe fittings** as requested in Schedule XIII (starting on p. 45).

28. A) Please provide an estimate, in percentage terms, of the regional distribution of the total sales volume of **copper pipe fittings** that have been produced by your firm since 2003.

**Regional Distribution of Sales Volume
of Copper Pipe Fittings Produced by Your Firm
(%)**

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
Atlantic Provinces	_____	_____	_____	_____	_____
Quebec	_____	_____	_____	_____	_____
Ontario	_____	_____	_____	_____	_____
Prairies	_____	_____	_____	_____	_____
British Columbia	_____	_____	_____	_____	_____
Total	<u><u>100</u></u>	<u><u>100</u></u>	<u><u>100</u></u>	<u><u>100</u></u>	<u><u>100</u></u>

B) Please provide for each region, an estimate of the average delivery cost of **copper pipe fittings** produced by your firm, expressed as a percentage of your net delivered selling value, from the point of direct shipment in Canada to your customers, whether included in the selling value or incurred separately by your customers.

**Average Delivery Cost of Copper Pipe Fittings Produced by Your Firm
as a Percentage of Your Net Delivered Selling Value
(%)**

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
Atlantic Provinces					
Freight	_____	_____	_____	_____	_____
Handling and Insurance	_____	_____	_____	_____	_____
Other Costs: _____ (specify)	_____	_____	_____	_____	_____
Total	=====	=====	=====	=====	=====
Quebec					
Freight	_____	_____	_____	_____	_____
Handling and Insurance	_____	_____	_____	_____	_____
Other Costs: _____ (specify)	_____	_____	_____	_____	_____
Total	=====	=====	=====	=====	=====
Ontario					
Freight	_____	_____	_____	_____	_____
Handling and Insurance	_____	_____	_____	_____	_____
Other Costs: _____ (specify)	_____	_____	_____	_____	_____
Total	=====	=====	=====	=====	=====
Prairies					
Freight	_____	_____	_____	_____	_____
Handling and Insurance	_____	_____	_____	_____	_____
Other Costs: _____ (specify)	_____	_____	_____	_____	_____
Total	=====	=====	=====	=====	=====
British Columbia					
Freight	_____	_____	_____	_____	_____
Handling and Insurance	_____	_____	_____	_____	_____
Other Costs: _____ (specify)	_____	_____	_____	_____	_____
Total	=====	=====	=====	=====	=====

CAPACITY, EMPLOYMENT, HOURS WORKED AND WAGES

29. Please provide your production capacity,¹ capacity utilization, employment, hours worked and wages for **copper pipe fittings** as shown in Schedule XIV (p. 47).

1. This is the greatest level of output from the machinery and equipment used in the production of **copper pipe fittings** that your plant can achieve on a continuous basis within the framework of a realistic work pattern.

30. Please explain in detail the method used to determine the practical plant capacity as reported in response to question 29. Where capacity has increased, please explain how this was achieved (i.e. purchase of new equipment, new production process, change in plant layout). If differences exist among the product categories identified in the instruction guide, please explain.

31. What other products, if any, can be produced with the same machinery and equipment used in the production of the **copper pipe fittings** subject to this inquiry?

Other Products

32.

A) Has your company expanded, curtailed or shut down production capacity and/or production of **copper pipe fittings** since 2003?

Yes

No

If yes, please provide details. If differences exist among the product categories identified in the instruction guide, please explain.

B) Does your company have any plans to expand, curtail or shut down production capacity and/or production of **copper pipe fittings** in Canada in 2006, 2007 and 2008.

Yes

No

If yes, please describe those plans, including target dates and capacity/production quantities, and the plants involved and the reasons for the change. If differences exist among the product categories identified in the instruction guide, please explain.

33. Please explain if the same employees produce both **wrought** and **cast copper pipe fittings** for **pressure** and **DWV** applications, or if specialized employees are involved in the production of the different categories of **copper pipe fittings**.

34. For each year since 2003, please identify events (such as reduced hours of work; layoffs; strikes; and other plant shutdowns/closures) that affected your production of **copper pipe fittings** (for reasons other than holidays). For each event, please identify the year, the number of employees affected and the duration.

Year	Event	Number of Employees Affected	Duration
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

INVENTORIES

35. Please report your volumes and values of finished inventories of domestically produced, imported or domestically purchased:¹

- **All subject copper pipe fittings** in Schedule XV (p. 48);
- **Pressure copper pipe fittings: wrought** in Schedule XVI (p. 49);
- **Pressure copper pipe fittings: cast** in Schedule XVII (p. 50);
- **DWV copper pipe fittings: wrought** in Schedule XVIII (p. 51); and
- **DWV copper pipe fittings: cast** in Schedule XIX (p. 52).

1. Domestically purchased **copper pipe fittings** include goods purchased from domestic producers or other domestic sources, i.e. importers, brokers, traders, wholesalers, distributors, etc.

If your records do not segregate the information by product category, please provide estimates for each category, with a full explanation of the methodology used to prepare these estimates.

36. Please describe the method used to value the inventories reported in response to question 35. Were there any changes in the method of valuation over the period shown in response to question 35? Also, were there any major write-downs of inventory over the period? If differences exist among the product categories identified in the instruction guide, please explain.

37. Does the level of the average volume of inventories of **copper pipe fittings** normally carried at any given time vary according to the time of the year? If your inventories have changed significantly during the period from January 1, 2003, to September 30, 2006, please indicate how much they have changed and the reasons for this change. If differences exist among the product categories identified in the instruction guide, please explain.

FINANCIAL

38. Please complete the income statements for:

- **All subject copper pipe fittings** in Schedule XX (p. 53);
- **Pressure copper pipe fittings: wrought** in Schedule XXI (p. 54);
- **Pressure copper pipe fittings: cast** in Schedule XXII (p. 55);
- **DWV copper pipe fittings: wrought** in Schedule XXIII (p. 56); and
- **DWV copper pipe fittings: cast** in Schedule XXIV (p. 57).

Also, please complete the statement of cost of goods manufactured for:

- **All subject copper pipe fittings** in Schedule XXV (p. 58);
- **Pressure copper pipe fittings: wrought** in Schedule XXVI (p. 59);
- **Pressure copper pipe fittings: cast** in Schedule XXVII (p. 60);
- **DWV copper pipe fittings: wrought** in Schedule XXVIII (p. 61); and
- **DWV copper pipe fittings: cast** in Schedule XXIX (p. 62).

These statements are to be prepared using a **full absorption costing method** and are to be reported on a **calendar-year** basis.

In addition, please submit copies of the working papers used to prepare the allocations for the latest full year's statements and copies of supporting source documents (or summary reports) that supplied the data found on the working papers. If the methodology used to prepare the statements for earlier years was significantly different, also submit copies of the working papers and supporting documents for those years and indicate the differences.

39. In order to minimize the need for supplementary requests for information or cross-examination at the hearing, please describe your methods of allocating expenses to the **copper pipe fittings** that you produce. For each expense item for which an allocation was required, describe exactly how the allocation was made, why it was reasonable to allocate that expense in this manner, and whether the method was applied consistently in each time period. Please copy and provide additional tables as necessary.

(i) Expense Item:

Allocation Method Used

Why Method is Reasonable

Used for All Periods (Y/N)?

(ii) Expense Item:

Allocation Method Used

Why Method is Reasonable

Used for All Periods (Y/N)?

(iii) Expense Item:

Allocation Method Used

Why Method is Reasonable

Used for All Periods (Y/N)?

40. Please complete Schedule XXX (p. 63) reporting the annual average unit costs of **each** of the major materials used in the production of **copper pipe fittings** since 2003. In the last column, please provide the percentage of the total direct material costs represented by each material listed in 2005.

41. A) Please report your firm's new investments in plant facilities for **copper pipe fittings** since 2003, and projected investments, as indicated in Schedule XXXI (p. 64). Please identify the plant at which each investment was made or is planned.

B) For each major purchase of machinery and other capital equipment reported in Schedule XXXI (p. 64), please provide the additional information outlined below.

Description of Machinery and Other Capital Equipment ¹	Purpose	Date of Acquisition (A)/ Installation (I)	Annual Capacity (pieces)
_____	_____	(A) _____	_____
_____	_____	(I) _____	_____
_____	_____	(A) _____	_____
_____	_____	(I) _____	_____
_____	_____	(A) _____	_____
_____	_____	(I) _____	_____
_____	_____	(A) _____	_____
_____	_____	(I) _____	_____
_____	_____	(A) _____	_____
_____	_____	(I) _____	_____

1. Please ensure to match the major items of expenditure listed in Schedule XXXI (p. 64) to the machinery and other capital equipment reported above.

PRICING

42. Please report your sales volumes, net delivered selling value¹ and unit value for each of the **benchmark products** specified in Schedule XXXII (starting on p. 65).

1. Net delivered selling value for **sales from domestic production** and **sales from imports** is net of all cash, quantity or deferred discounts, allowances and taxes **whether or not shown on every invoice**. These discounts, allowances and taxes include, but are not limited to, discounts and cash discounts, rebates and incentives. However, it **includes** delivery costs (freight, handling and insurance) from the point of direct shipment in Canada paid by your firm and included in the selling value or an estimate of the delivery costs incurred by your customer in Canadian dollars.

43. With regard to your price lists covering **copper pipe fittings** for the period from 2003 to the present, please provide details relating to terms, discounts, allowances, rebates and incentives or other considerations which have the effect of reducing the cost of the goods to the purchaser. If a discount list is used in selling **copper pipe fittings**, please provide a copy of the list that was in effect for the above period.

INJURY ALLEGATIONS

44. According to the Tribunal's *Guideline on the Designation, Protection, Use and Transmission of Confidential Information* (the Guideline), "domestic producers are under no obligation to provide [customer-specific injury allegations] . . . , as these are not essential to the conduct of an inquiry or a review". However, where a party decides to submit customer-specific injury allegations, the Tribunal is interested in quality rather than quantity.

Having regard to the foregoing, if you wish to make customer-specific injury allegations for which you consider that imports of **copper pipe fittings** have caused you to:

- lose accounts,
- lose some sales to an account (but not the whole account), and/or
- reduce or suppress prices to retain sales,

please provide the information requested in Schedule XXXIII (p. 71). These allegations should be detailed, concrete, substantiated and verifiable. However, they should be limited in a number to a sample (e.g. up to 10) which is reasonably representative or illustrative of the nature of the injury that is being alleged.

Notes:

- a) Any customer-specific injury allegations that are not submitted in response to this question will not be accepted at a later date, whether by way of written submissions or witness statements or during the hearing, unless the Tribunal is persuaded that there are compelling reasons for doing so.
- b) In accordance with the Guideline, some of the factors included in your injury allegations are considered by the Tribunal to be **public** in nature. These factors are indicated in Schedule XXXIII (p. 71) by the letter "**P**". Accordingly, you are required to complete question 18, p. 10 in the public section of this questionnaire.
- c) Further, some of the factors in your confidential response to Schedule XXXIII (p. 71) may be subject to "limited disclosure" to the party against whom you are making the allegation. These factors are indicated in Schedule XXXIII by the letters "**LD**". (To facilitate and expedite any "limited disclosure", you are invited to prepare, when you complete the questionnaire, a "limited disclosure" version of these allegations. This version is not to be included in reply to this questionnaire, but would be given, by you or your counsel, to a party requesting the "limited disclosure" after the party has filed a confidentiality undertaking with the Tribunal.)

NEGATIVE EFFECTS

45. With respect to **copper pipe fittings**, has your firm experienced any negative effects on any of the following factors?

	Negative Effects?	
	Yes	No
Return on Investment	<input type="checkbox"/>	<input type="checkbox"/>
Growth	<input type="checkbox"/>	<input type="checkbox"/>
Ability to Raise Capital	<input type="checkbox"/>	<input type="checkbox"/>
Cash Flow	<input type="checkbox"/>	<input type="checkbox"/>
Wages	<input type="checkbox"/>	<input type="checkbox"/>
Other Relevant Factors (specify)		

46. For each of the factors for which your firm has experienced negative effects, explain what you believe was the cause of the negative effects reported. If the negative effects differ for any of the product categories of **copper pipe fittings** listed in the instruction guide, please identify the effects separately. Please provide documentary substantiation to the extent available.

FORECASTS

47. Please provide any documents, plans, forecasts, market analyses, or other information setting out your firm's strategies and objectives, for the years 2006, 2007 and 2008 concerning the specific **copper pipe fittings** you produce and other products made on the same production equipment, with respect to the following factors:

- production,
- purchases from domestic sources and from importers,
- imports;
- domestic sales from production,
- market size and growth,
- market share for your firm,
- price levels,
- financial performance,
- export sales,
- any change in product mix of production and sales,
- capacity and utilization levels, and
- investments.

Please provide the rationale and assumptions underlying these plans and forecasts, and indicate whether they were prepared internally or by an outside consultant.

Note: These specific plans and forecasts may already be in the form of "business plans" or equivalent used by your firm. If these types of documents are readily available, you may submit them in lieu of the above. However, if no formal forecast documents exist, provide your company's best estimates with regard to the above-mentioned factors.

You are **not** required to provide your firm's plans and forecasts dealing with products or activities **other than copper pipe fittings** and other products made on the same production equipment.

SCHEDULE I

INCOME STATEMENT FOR THE TOTAL COMPANY¹

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
Net Sales Volume (pieces)	_____	_____	_____	_____	_____
Net Sales Value	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule II, p. 28)	_____	_____	_____	_____	_____
Less: Ending Inventory	_____	_____	_____	_____	_____
Cost of Goods Sold	_____	_____	_____	_____	_____
Cost of Finished Goods Purchased	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____

1. **Total** results for all sales by your company, including, but not limited to **copper pipe fittings**. Prepare this income statement using a **full absorption costing method**. Figures should all be reported on a **calendar-year** basis and should correspond to those reported in the company's audited financial statements. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on diskette or CD.

SCHEDULE II

COST OF GOODS MANUFACTURED FOR THE TOTAL COMPANY¹

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
Volume of Goods Manufactured (pieces)	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured	_____	_____	_____	_____	_____

1. **Total** results for all products **manufactured** by your company, including, but not limited to **copper pipe fittings**. The figures should all be reported on a **calendar-year** basis. Prepare this statement using a **full absorption costing method**. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.

SCHEDULE III

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF ALL SUBJECT COPPER PIPE FITTINGS**

	2003	2004	2005	Q1 2005	Q2 2005	Q3 2005	Q4 2005
A. Own Production Volume¹ (pieces)	_____	_____	_____	_____	_____	_____	_____
B. Imports^{2,3}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
D. Sales in Canada From Imports^{5,7}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
F. Export Sales From Imports^{5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on page 39.

SCHEDULE III (continued)

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF ALL SUBJECT COPPER PIPE FITTINGS**

	Q1 2006	Q2 2006	Q3 2006
A. Own Production Volume¹ (pieces)	_____	_____	_____
B. Imports^{2,3}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
D. Sales in Canada From Imports^{5,7}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
F. Export Sales From Imports^{5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____

See Notes on page 39.

SCHEDULE IV

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF PRESSURE COPPER PIPE FITTINGS: WROUGHT**

	2003	2004	2005	Q1 2005	Q2 2005	Q3 2005	Q4 2005
A. Own Production Volume¹ (pieces)	_____	_____	_____	_____	_____	_____	_____
B. Imports^{2,3}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
D. Sales in Canada From Imports^{5,7}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
F. Export Sales From Imports^{5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on page 39.

SCHEDULE IV (continued)

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF PRESSURE COPPER PIPE FITTINGS: WROUGHT**

	Q1 2006	Q2 2006	Q3 2006
A. Own Production Volume¹ (pieces)	_____	_____	_____
B. Imports^{2,3}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
D. Sales in Canada From Imports^{5,7}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
F. Export Sales From Imports^{5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____

See Notes on page 39.

SCHEDULE V

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF PRESSURE COPPER PIPE FITTINGS: CAST**

	2003	2004	2005	Q1 2005	Q2 2005	Q3 2005	Q4 2005
A. Own Production Volume¹ (pieces)	_____	_____	_____	_____	_____	_____	_____
B. Imports^{2,3}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
D. Sales in Canada From Imports^{5,7}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
F. Export Sales From Imports^{5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on page 39.

SCHEDULE V (continued)

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF PRESSURE COPPER PIPE FITTINGS: CAST**

	Q1 2006	Q2 2006	Q3 2006
A. Own Production Volume¹ (pieces)	_____	_____	_____
B. Imports^{2,3}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
D. Sales in Canada From Imports^{5,7}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
F. Export Sales From Imports^{5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____

See Notes on page 39.

SCHEDULE VI

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF DWV COPPER PIPE FITTINGS: WROUGHT**

	2003	2004	2005	Q1 2005	Q2 2005	Q3 2005	Q4 2005
A. Own Production Volume¹ (pieces)	_____	_____	_____	_____	_____	_____	_____
B. Imports^{2,3}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
D. Sales in Canada From Imports^{5,7}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
F. Export Sales From Imports^{5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on page 39.

SCHEDULE VI (continued)

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF DWV COPPER PIPE FITTINGS: WROUGHT**

	Q1 2006	Q2 2006	Q3 2006
A. Own Production Volume¹ (pieces)	_____	_____	_____
B. Imports^{2,3}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
D. Sales in Canada From Imports^{5,7}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
F. Export Sales From Imports^{5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____

See Notes on page 39.

SCHEDULE VII

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF DWV COPPER PIPE FITTINGS: CAST**

	2003	2004	2005	Q1 2005	Q2 2005	Q3 2005	Q4 2005
A. Own Production Volume¹ (pieces)	_____	_____	_____	_____	_____	_____	_____
B. Imports^{2,3}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
D. Sales in Canada From Imports^{5,7}							
Originating in: <u>China</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
F. Export Sales From Imports^{5,8}							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on page 39.

SCHEDULE VII (continued)

**PRODUCTION, IMPORTS, SALES IN CANADA AND EXPORTS
OF DWV COPPER PIPE FITTINGS: CAST**

	Q1 2006	Q2 2006	Q3 2006
A. Own Production Volume¹ (pieces)	_____	_____	_____
B. Imports^{2,3}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
C. Domestic Sales From Own Domestic Production^{4,5,6}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
D. Sales in Canada From Imports^{5,7}			
Originating in: <u>China</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>South Korea</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>the United States</u>			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____			(specify countries)
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
E. Export Sales From Own Domestic Production^{4,5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____
F. Export Sales From Imports^{5,8}			
Volume (pieces)	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____

See Notes on page 39.

NOTE: You are required to report your imports of copper pipe fittings, per product category, for each country (subject and non-subject) from which you imported the goods during the Tribunal's period of inquiry (i.e. January 1, 2003, to September 30, 2006), which also covers the Canada Border Services Agency's period of dumping investigation (i.e. April 1, 2005, to March 31, 2006, or Q2 2005 to Q1 2006), and its period of subsidy investigation (i.e. January 1, 2005, to March 31, 2006, or Q1 2005 to Q1 2006).

The data reported in Schedule III (starting on p. 29) for all copper pipe fittings should be the sum of the data reported in Schedule IV (starting on p. 31), Schedule V (starting on p. 33), Schedule VI (starting on p. 35) and Schedule VII (starting on p. 37).

If your records do not segregate the information into the four product categories identified in the instruction guide, please provide estimates for each category, with a full explanation of the methodology used to prepare these estimates.

Notes:

1. Report **only** your own production (which includes production for domestic and export sales and sales to affiliated companies).
2. Report **only** imports which **originated** from the specified countries and which have entered Canada, have been cleared by Canada Customs and for which you were the **importer of record** for customs purposes. Thus, imported goods purchases from a non-resident importer or supplier that is the importer of record should be excluded.
3. For **imports**, the net delivered purchase value is the laid-in cost net of cash, quantity or deferred discounts, allowances, taxes, rebates and incentives, but **including** all import costs such as customs and other duties, brokerage fees and delivery costs (freight, handling and insurance) to your warehouse. The net delivered purchase value should be stated in Canadian dollars as declared for Customs purposes.
4. Report **only** those sales from your firm's own production. Thus, sales of goods purchased from other Canadian producers should be excluded.
5. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse. For all sales, the net delivered selling value is net of all cash, quantity or deferred discounts, allowances and taxes **whether or not shown on every invoice**. These discounts, allowances and taxes include, but are not limited to, discounts and cash discounts, rebates and incentives. However, it **includes** delivery costs (freight, handling and insurance) from the point of direct shipment in Canada paid by your firm and included in the selling price or an estimate of the delivery costs incurred by the purchaser in Canadian dollars.
6. Include all transfers to affiliated Canadian companies reported in questions 6 to 8.
7. Report **only** those sales from imports for which you were the **importer of record**.
8. Export sales should include sales to affiliated companies located outside Canada.

SCHEDULE VIII

**DOMESTIC PURCHASES AND SALES FROM DOMESTIC PRODUCERS OF
ALL SUBJECT COPPER PIPE FITTINGS**

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
 II. SALES FROM PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
(i) Domestic Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(ii) Export Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____

1. Examples of domestic suppliers include importers, wholesalers, distributors, etc. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.

SCHEDULE IX

**DOMESTIC PURCHASES AND SALES FROM DOMESTIC PRODUCERS OF
PRESSURE COPPER PIPE FITTINGS: WROUGHT**

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
 II. SALES FROM PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
(i) Domestic Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(ii) Export Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____

1. Examples of domestic suppliers include importers, wholesalers, distributors, etc. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.

SCHEDULE X

**DOMESTIC PURCHASES AND SALES FROM DOMESTIC PRODUCERS OF
PRESSURE COPPER PIPE FITTINGS: CAST**

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
 II. SALES FROM PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
(i) Domestic Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(ii) Export Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____

1. Examples of domestic suppliers include importers, wholesalers, distributors, etc. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.

SCHEDULE XI

**DOMESTIC PURCHASES AND SALES FROM DOMESTIC PRODUCERS OF
DWV COPPER PIPE FITTINGS: WROUGHT**

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
 II. SALES FROM PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
(i) Domestic Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(ii) Export Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____

1. Examples of domestic suppliers include importers, wholesalers, distributors, etc. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.

SCHEDULE XII

**DOMESTIC PURCHASES AND SALES FROM DOMESTIC PRODUCERS OF
DWV COPPER PIPE FITTINGS: CAST**

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Purchase Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
 II. SALES FROM PURCHASES FROM OTHER DOMESTIC PRODUCERS AND DOMESTIC SUPPLIERS¹					
(i) Domestic Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(ii) Export Sales					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____

1. Examples of domestic suppliers include importers, wholesalers, distributors, etc. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.

SCHEDULE XIII

SALES IN CANADA OF ALL SUBJECT COPPER PIPE FITTINGS BY TRADE LEVEL

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. DOMESTIC SALES FROM YOUR OWN DOMESTIC PRODUCTION^{1,2}					
(i) Sales to Wholesalers/Distributors					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(ii) Sales to Retailers/Mass Merchandisers					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(iii) Sales to OEM, Contractors or End Users					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(iv) Total Sales From Your Own Domestic Production³					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____

1. The reply should cover **only** those sales from your firm's own production. Thus, sales of goods purchased from other Canadian producers should be excluded.
2. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
3. The total sales from your own domestic production should equate the totals provided under (C) in Schedule III (starting on p. 29).

SCHEDULE XIII (continued)

SALES IN CANADA OF ALL SUBJECT COPPER PIPE FITTINGS BY TRADE LEVEL

	2003 ^{1,2,3}	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
II. SALES IN CANADA FROM IMPORTS					
(i) Sales to Wholesalers/Distributors					
Originating in: <u>China</u>					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(ii) Sales to Retailers/Mass Merchandisers					
Originating in: <u>China</u>					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
(iii) Sales to OEM, Contractors or End Users					
Originating in: <u>China</u>					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
Originating in: <u>South Korea</u>					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
Originating in: <u>the United States</u>					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____
Originating in: <u>All Other Countries</u> - _____ (specify countries)					
Volume (pieces)	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____

1. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
 2. The reply should cover **only** those sales from imports for which you were the **importer of record**.
 3. The total sales from imports (i + ii + iii) should equate the sales in Canada from imports originating from all countries provided under (D) in Schedule III (starting on p. 29).

SCHEDULE XIV

CAPACITY, CAPACITY UTILIZATION, EMPLOYMENT, HOURS WORKED AND WAGES

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. ALL SUBJECT COPPER PIPE FITTINGS					
A. Production Capacity¹ (pieces)	_____	_____	_____	_____	_____
B. Production (pieces) (Schedule IV to Schedule VII=Schedule III)	_____	_____	_____	_____	_____
C. Capacity Utilization (%) (Total B/A*100)	_____	_____	_____	_____	_____
D. Production of Other Products on the Same Equipment Used in All Subject Copper Pipe Fittings Production (pieces)	_____	_____	_____	_____	_____
E. Direct Employment					
Number of Employees	_____	_____	_____	_____	_____
Hours Worked (000)	_____	_____	_____	_____	_____
Total Wages Paid (\$000)	_____	_____	_____	_____	_____
F. Indirect Employment					
Number of Employees	_____	_____	_____	_____	_____
Hours Worked (000)	_____	_____	_____	_____	_____
Total Wages Paid (\$000)	_____	_____	_____	_____	_____
II. WROUGHT COPPER PIPE FITTINGS					
A. Production Capacity¹ (pieces)	_____	_____	_____	_____	_____
B. Production (pieces) (Schedule IV + Schedule VI)	_____	_____	_____	_____	_____
C. Capacity Utilization (%) (Total B/A*100)	_____	_____	_____	_____	_____
D. Production of Other Products on the Same Equipment Used in Wrought Copper Pipe Fittings Production (pieces)	_____	_____	_____	_____	_____
E. Direct Employment					
Number of Employees	_____	_____	_____	_____	_____
Hours Worked (000)	_____	_____	_____	_____	_____
Total Wages Paid (\$000)	_____	_____	_____	_____	_____
F. Indirect Employment					
Number of Employees	_____	_____	_____	_____	_____
Hours Worked (000)	_____	_____	_____	_____	_____
Total Wages Paid (\$000)	_____	_____	_____	_____	_____
III. CAST COPPER PIPE FITTINGS					
A. Production Capacity¹ (pieces)	_____	_____	_____	_____	_____
B. Production (pieces) (Schedule V + Schedule VII)	_____	_____	_____	_____	_____
C. Capacity Utilization (%) (Total B/A*100)	_____	_____	_____	_____	_____
D. Production of Other Products on the Same Equipment Used in Cast Copper Pipe Fittings Production (pieces)	_____	_____	_____	_____	_____
E. Direct Employment					
Number of Employees	_____	_____	_____	_____	_____
Hours Worked (000)	_____	_____	_____	_____	_____
Total Wages Paid (\$000)	_____	_____	_____	_____	_____
F. Indirect Employment					
Number of Employees	_____	_____	_____	_____	_____
Hours Worked (000)	_____	_____	_____	_____	_____
Total Wages Paid (\$000)	_____	_____	_____	_____	_____

1. This is the greatest level of output from the machinery and equipment used in the production of all categories for (I) or different categories for (II and III) of **copper pipe fittings** that your plant can achieve on a continuous basis within the framework of a realistic work pattern. Consideration should be given to the typical product mix, number of shifts per day, annual operating days, etc., experienced during the past five years.

SCHEDULE XV

FINISHED INVENTORIES^{1,2} OF ALL SUBJECT COPPER PIPE FITTINGS

	Inventory of Finished Product Domestically Produced		Inventory of Finished Product Domestically Purchased³	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002	_____	_____	_____	_____
December 31, 2003	_____	_____	_____	_____
December 31, 2004	_____	_____	_____	_____
December 31, 2005	_____	_____	_____	_____
September 30, 2005	_____	_____	_____	_____
September 30, 2006	_____	_____	_____	_____

	Inventory of Finished Product Imported⁴ From Subject Countries		Inventory of Finished Product Imported⁴ From Other Countries	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002	_____	_____	_____	_____
December 31, 2003	_____	_____	_____	_____
December 31, 2004	_____	_____	_____	_____
December 31, 2005	_____	_____	_____	_____
September 30, 2005	_____	_____	_____	_____
September 30, 2006	_____	_____	_____	_____

1. Please ensure that the above data reconcile as follows:
- Beginning Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries plus [Own Production (A) plus Total Imports (B) less Domestic Sales From Own Domestic Production (C) less Total Sales in Canada From Imports (D) less Export Sales From Own Domestic Production (E) less Export Sales From Imports (F) reported in Schedule III (starting on p. 29)] should equal Ending Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries. In the event that the reported data do not reconcile in this manner, please explain. (Beginning Inventory + [A + B - C - D - E - F from Schedule III (starting on p. 29)] = Ending Inventory).
2. Finished inventories should **only** include products that are **not** sold. Finished inventories should not include goods that have been sold but are warehoused by you for your customer.
3. Domestically purchased **copper pipe fittings** include goods purchased from domestic producers or other domestic sources, i.e. importers, brokers, traders, wholesalers, distributors, etc.
4. Report **only** finished inventories of imported product which have entered Canada, have been cleared by Canada Customs and for which you were the **importer of record** for customs purposes.

SCHEDULE XVI

FINISHED INVENTORIES^{1,2} OF PRESSURE COPPER PIPE FITTINGS: WROUGHT

	Inventory of Finished Product Domestically Produced		Inventory of Finished Product Domestically Purchased³	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002	_____	_____	_____	_____
December 31, 2003	_____	_____	_____	_____
December 31, 2004	_____	_____	_____	_____
December 31, 2005	_____	_____	_____	_____
September 30, 2005	_____	_____	_____	_____
September 30, 2006	_____	_____	_____	_____

	Inventory of Finished Product Imported⁴ From Subject Countries		Inventory of Finished Product Imported⁴ From Other Countries	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002	_____	_____	_____	_____
December 31, 2003	_____	_____	_____	_____
December 31, 2004	_____	_____	_____	_____
December 31, 2005	_____	_____	_____	_____
September 30, 2005	_____	_____	_____	_____
September 30, 2006	_____	_____	_____	_____

1. Please ensure that the above data reconcile as follows:
 - Beginning Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries plus [Own Production (A) plus Total Imports (B) less Domestic Sales From Own Domestic Production (C) less Total Sales in Canada From Imports (D) less Export Sales From Own Domestic Production (E) less Export Sales From Imports (F) reported in Schedule IV (starting on p. 31)] should equal Ending Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries. In the event that the reported data do not reconcile in this manner, please explain. (Beginning Inventory + [A + B - C - D - E - F from Schedule IV (starting on p. 31)] = Ending Inventory).
2. Finished inventories should **only** include products that are **not** sold. Finished inventories should not include goods that have been sold but are warehoused by you for your customer.
3. Domestically purchased **copper pipe fittings** include goods purchased from domestic producers or other domestic sources, i.e. importers, brokers, traders, wholesalers, distributors, etc.
4. Report **only** finished inventories of imported product which have entered Canada, have been cleared by Canada Customs and for which you were the **importer of record** for customs purposes.

SCHEDULE XVII

FINISHED INVENTORIES^{1,2} OF PRESSURE COPPER PIPE FITTINGS: CAST

	Inventory of Finished Product Domestically Produced		Inventory of Finished Product Domestically Purchased ³	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002				
December 31, 2003				
December 31, 2004				
December 31, 2005				
September 30, 2005				
September 30, 2006				

	Inventory of Finished Product Imported ⁴ From Subject Countries		Inventory of Finished Product Imported ⁴ From Other Countries	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002				
December 31, 2003				
December 31, 2004				
December 31, 2005				
September 30, 2005				
September 30, 2006				

1. Please ensure that the above data reconcile as follows:
 - Beginning Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries plus [Own Production (A) plus Total Imports (B) less Domestic Sales From Own Domestic Production (C) less Total Sales in Canada From Imports (D) less Export Sales From Own Domestic Production (E) less Export Sales From Imports (F) reported in Schedule V (starting on p. 33)] should equal Ending Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries. In the event that the reported data do not reconcile in this manner, please explain. (Beginning Inventory + [A + B - C - D - E - F from Schedule V (starting on p. 33)] = Ending Inventory).
2. Finished inventories should **only** include products that are **not** sold. Finished inventories should not include goods that have been sold but are warehoused by you for your customer.
3. Domestically purchased **copper pipe fittings** include goods purchased from domestic producers or other domestic sources, i.e. importers, brokers, traders, wholesalers, distributors, etc.
4. Report **only** finished inventories of imported product which have entered Canada, have been cleared by Canada Customs and for which you were the **importer of record** for customs purposes.

SCHEDULE XVIII

FINISHED INVENTORIES^{1,2} OF DWV COPPER PIPE FITTINGS: WROUGHT

	Inventory of Finished Product Domestically Produced		Inventory of Finished Product Domestically Purchased ³	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002				
December 31, 2003				
December 31, 2004				
December 31, 2005				
September 30, 2005				
September 30, 2006				

	Inventory of Finished Product Imported ⁴ From Subject Countries		Inventory of Finished Product Imported ⁴ From Other Countries	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002				
December 31, 2003				
December 31, 2004				
December 31, 2005				
September 30, 2005				
September 30, 2006				

1. Please ensure that the above data reconcile as follows:
 - Beginning Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries plus [Own Production (A) plus Total Imports (B) less Domestic Sales From Own Domestic Production (C) less Total Sales in Canada From Imports (D) less Export Sales From Own Domestic Production (E) less Export Sales From Imports (F) reported in Schedule VI (starting on p. 35)] should equal Ending Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries. In the event that the reported data do not reconcile in this manner, please explain. (Beginning Inventory + [A + B - C - D - E - F from Schedule VI (starting on p. 35)] = Ending Inventory).
2. Finished inventories should **only** include products that are **not** sold. Finished inventories should not include goods that have been sold but are warehoused by you for your customer.
3. Domestically purchased **copper pipe fittings** include goods purchased from domestic producers or other domestic sources, i.e. importers, brokers, traders, wholesalers, distributors, etc.
4. Report **only** finished inventories of imported product which have entered Canada, have been cleared by Canada Customs and for which you were the **importer of record** for customs purposes.

SCHEDULE XIX

FINISHED INVENTORIES^{1,2} OF DWV COPPER PIPE FITTINGS: CAST

	Inventory of Finished Product Domestically Produced		Inventory of Finished Product Domestically Purchased ³	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002				
December 31, 2003				
December 31, 2004				
December 31, 2005				
September 30, 2005				
September 30, 2006				

	Inventory of Finished Product Imported ⁴ From Subject Countries		Inventory of Finished Product Imported ⁴ From Other Countries	
	Volume (pieces)	Value (\$)	Volume (pieces)	Value (\$)
December 31, 2002				
December 31, 2003				
December 31, 2004				
December 31, 2005				
September 30, 2005				
September 30, 2006				

1. Please ensure that the above data reconcile as follows:
 - Beginning Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries plus [Own Production (A) plus Total Imports (B) less Domestic Sales From Own Domestic Production (C) less Total Sales in Canada From Imports (D) less Export Sales From Own Domestic Production (E) less Export Sales From Imports (F) reported in Schedule VII (starting on p. 37)] should equal Ending Inventory of Finished Product Domestically Produced plus that of Finished Product Imported From Subject and Other Countries. In the event that the reported data do not reconcile in this manner, please explain. (Beginning Inventory + [A + B - C - D - E - F from Schedule VII (starting on p. 37)] = Ending Inventory).
2. Finished inventories should **only** include products that are **not** sold. Finished inventories should not include goods that have been sold but are warehoused by you for your customer.
3. Domestically purchased **copper pipe fittings** include goods purchased from domestic producers or other domestic sources, i.e. importers, brokers, traders, wholesalers, distributors, etc.
4. Report **only** finished inventories of imported product which have entered Canada, have been cleared by Canada Customs and for which you were the **importer of record** for customs purposes.

SCHEDULE XX

**INCOME STATEMENT FOR
ALL SUBJECT COPPER PIPE FITTINGS^{1,2}**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Value ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXV, p. 58)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Values ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXV, p. 58)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____

1. Prepare this income statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Attach **working papers** and supporting source documents (or summary reports) used in the preparation of the results for domestic and export sales for 2005. If the methods of preparation differed significantly for earlier years, also provide working papers and source documents for those years. Save the working papers in a separate file on the diskette, if you are responding electronically.
3. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
4. The "net sales volume" reported under (I) should equate the volume of domestic sales from your own domestic production provided under (C) in Schedule III (starting on p. 29). The "net sales volume" reported under (II) should equate the volume of export sales provided under (E) in Schedule III (starting on p. 29).
5. The "net sales value" for sales for domestic consumption reported under (I) should be different from the "net sales delivered selling value" for domestic sales provided under (C) in Schedule III (starting on p. 29), and the "net sales value" for export sales reported under (II) should also be different from the "net delivered selling value" for export sales provided under (E) in Schedule III (starting on p. 29) as the "net sales value", as opposed to the "net delivered selling value", **does not include** delivery costs (freight, handling and insurance) from the point of direct shipment in Canada paid by your firm or your customer.
6. If **inventory values** do not correspond to the values reported in Schedule XV (p. 48), please provide a reconciliation and save the reconciliation in a separate file on diskette or CD, if you are responding electronically.

SCHEDULE XXI

**INCOME STATEMENT FOR
PRESSURE COPPER PIPE FITTINGS: WROUGHT^{1,2}**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Value ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXVI, p. 59)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Values ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXVI, p. 59)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____

1. Prepare this income statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Attach **working papers** and supporting source documents (or summary reports) used in the preparation of the results for domestic and export sales for 2005. If the methods of preparation differed significantly for earlier years, also provide working papers and source documents for those years. Save the working papers in a separate file on the diskette, if you are responding electronically.
3. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
4. The "net sales volume" reported under (I) should equate the volume of domestic sales from your own domestic production provided under (C) in Schedule IV (starting on p. 31). The "net sales volume" reported under (II) should equate the volume of export sales provided under (E) in Schedule IV (starting on p. 31).
5. The "net sales value" for sales for domestic consumption reported under (I) should be different from the "net sales delivered selling value" for domestic sales provided under (C) in Schedule IV (starting on p. 31), and the "net sales value" for export sales reported under (II) should also be different from the "net delivered selling value" for export sales provided under (E) in Schedule IV (starting on p. 31) as the "net sales value", as opposed to the "net delivered selling value", **does not include** delivery costs (freight, handling and insurance) from the point of direct shipment in Canada paid by your firm or your customer.
6. If **inventory values** do not correspond to the values reported in Schedule XVI (p. 49), please provide a reconciliation and save the reconciliation in a separate file on diskette or CD, if you are responding electronically.

SCHEDULE XXII

**INCOME STATEMENT FOR
PRESSURE COPPER PIPE FITTINGS: CAST^{1,2}**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Value ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXVII, p. 60)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Values ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXVII, p. 60)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____

1. Prepare this income statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Attach **working papers** and supporting source documents (or summary reports) used in the preparation of the results for domestic and export sales for 2005. If the methods of preparation differed significantly for earlier years, also provide working papers and source documents for those years. Save the working papers in a separate file on the diskette, if you are responding electronically.
3. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
4. The "net sales volume" reported under (I) should equate the volume of domestic sales from your own domestic production provided under (C) in Schedule V (starting on p. 33). The "net sales volume" reported under (II) should equate the volume of export sales provided under (E) in Schedule V (starting on p. 33).
5. The "net sales value" for sales for domestic consumption reported under (I) should be different from the "net sales delivered selling value" for domestic sales provided under (C) in Schedule V (starting on p. 33), and the "net sales value" for export sales reported under (II) should also be different from the "net delivered selling value" for export sales provided under (E) in Schedule V (starting on p. 33) as the "net sales value", as opposed to the "net delivered selling value", **does not include** delivery costs (freight, handling and insurance) from the point of direct shipment in Canada paid by your firm or your customer.
6. If **inventory values** do not correspond to the values reported in Schedule XVII (p. 50), please provide a reconciliation and save the reconciliation in a separate file on diskette or CD, if you are responding electronically.

SCHEDULE XXIII

**INCOME STATEMENT FOR
DWV COPPER PIPE FITTINGS: WROUGHT^{1,2}**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Value ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXVIII, p. 61)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Values ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXVIII, p. 61)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____

1. Prepare this income statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Attach **working papers** and supporting source documents (or summary reports) used in the preparation of the results for domestic and export sales for 2005. If the methods of preparation differed significantly for earlier years, also provide working papers and source documents for those years. Save the working papers in a separate file on the diskette, if you are responding electronically.
3. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
4. The "net sales volume" reported under (I) should equate the volume of domestic sales from your own domestic production provided under (C) in Schedule VI (starting on p. 35). The "net sales volume" reported under (II) should equate the volume of export sales provided under (E) in Schedule VI (starting on p. 35).
5. The "net sales value" for sales for domestic consumption reported under (I) should be different from the "net sales delivered selling value" for domestic sales provided under (C) in Schedule VI (starting on p. 35), and the "net sales value" for export sales reported under (II) should also be different from the "net delivered selling value" for export sales provided under (E) in Schedule VI (starting on p. 35) as the "net sales value", as opposed to the "net delivered selling value", **does not include** delivery costs (freight, handling and insurance) from the point of direct shipment in Canada paid by your firm or your customer.
6. If **inventory values** do not correspond to the values reported in Schedule XVIII (p. 51), please provide a reconciliation and save the reconciliation in a separate file on diskette or CD, if you are responding electronically.

SCHEDULE XXIV

**INCOME STATEMENT FOR
DWV COPPER PIPE FITTINGS: CAST^{1,2}**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Value ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXIX, p. 62)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (loss) Before Taxes	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production³					
Net Sales Volume (pieces) ⁴	_____	_____	_____	_____	_____
Net Sales Values ⁵	_____	_____	_____	_____	_____
Cost of Goods Sold:					
Beginning Inventory ⁶	_____	_____	_____	_____	_____
Plus: Cost of Goods Manufactured (from Schedule XXIX, p. 62)	_____	_____	_____	_____	_____
Less: Ending Inventory ⁶	_____	_____	_____	_____	_____
Less: Cost of Goods Sold	_____	_____	_____	_____	_____
Gross Margin (Loss)	_____	_____	_____	_____	_____
General, Selling, Admin. Expenses	_____	_____	_____	_____	_____
Financial Expenses	_____	_____	_____	_____	_____
Net Income (Loss) Before Taxes	_____	_____	_____	_____	_____

1. Prepare this income statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Attach **working papers** and supporting source documents (or summary reports) used in the preparation of the results for domestic and export sales for 2005. If the methods of preparation differed significantly for earlier years, also provide working papers and source documents for those years. Save the working papers in a separate file on the diskette, if you are responding electronically.
3. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
4. The "net sales volume" reported under (I) should equate the volume of domestic sales from your own domestic production provided under (C) in Schedule VII (starting on p. 37). The "net sales volume" reported under (II) should equate the volume of export sales provided under (E) in Schedule VII (starting on p. 37).
5. The "net sales value" for sales for domestic consumption reported under (I) should be different from the "net sales delivered selling value" for domestic sales provided under (C) in Schedule VII (starting on p. 37), and the "net sales value" for export sales reported under (II) should also be different from the "net delivered selling value" for export sales provided under (E) in Schedule VII (starting on p. 37) as the "net sales value", as opposed to the "net delivered selling value", **does not include** delivery costs (freight, handling and insurance) from the point of direct shipment in Canada paid by your firm or your customer.
6. If **inventory values** do not correspond to the values reported in Schedule XIX (p. 52), please provide a reconciliation and save the reconciliation in a separate file on diskette or CD, if you are responding electronically.

SCHEDULE XXV

**COST OF GOODS MANUFACTURED FOR
ALL SUBJECT COPPER PIPE FITTINGS¹**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured⁴	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured⁴	_____	_____	_____	_____	_____

1. Prepare this statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
3. The "volume of goods manufactured" reported under (I) + the "volume of goods manufactured" under (II) = the "production volume" provided under (A) in Schedule III (starting on p. 29).
4. The "cost of goods manufactured" values provided under (I) and (II) should be reported respectively under (I) and (II) in Schedule XX (p. 53).

SCHEDULE XXVI

**COST OF GOODS MANUFACTURED FOR
PRESSURE COPPER PIPE FITTINGS: WROUGHT¹**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured⁴	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured⁴	_____	_____	_____	_____	_____

1. Prepare this statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
3. The "volume of goods manufactured" reported under (I) + the "volume of goods manufactured" under (II) = the "production volume" provided under (A) in Schedule IV (starting on p. 31).
4. The "cost of goods manufactured" values provided under (I) and (II) should be reported respectively under (I) and (II) in Schedule XXI (p. 54).

SCHEDULE XXVII

**COST OF GOODS MANUFACTURED FOR
PRESSURE COPPER PIPE FITTINGS: CAST¹**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured⁴	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured⁴	_____	_____	_____	_____	_____

1. Prepare this statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
3. The "volume of goods manufactured" reported under (I) + the "volume of goods manufactured" under (II) = the "production volume" provided under (A) in Schedule V (starting on p. 33).
4. The "cost of goods manufactured" values provided under (I) and (II) should be reported respectively under (I) and (II) in Schedule XXII (p. 55).

SCHEDULE XXVIII

**COST OF GOODS MANUFACTURED FOR
DWV COPPER PIPE FITTINGS: WROUGHT¹**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured ⁴	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured ⁴	_____	_____	_____	_____	_____

1. Prepare this statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
3. The "volume of goods manufactured" reported under (I) + the "volume of goods manufactured" under (II) = the "production volume" provided under (A) in Schedule VI (starting on p. 35).
4. The "cost of goods manufactured" values provided under (I) and (II) should be reported respectively under (I) and (II) in Schedule XXIII (p. 56).

SCHEDULE XXIX

**COST OF GOODS MANUFACTURED FOR
DWV COPPER PIPE FITTINGS: CAST¹**

(\$)

	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006
I. Sales for Domestic Consumption From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured⁴	_____	_____	_____	_____	_____
II. Export Sales From Own Domestic Production²					
Volume of Goods Manufactured (pieces) ³	_____	_____	_____	_____	_____
Beginning Inventory of Goods in Process	_____	_____	_____	_____	_____
Direct Materials Used	_____	_____	_____	_____	_____
Direct Labour	_____	_____	_____	_____	_____
Factory Overhead	_____	_____	_____	_____	_____
Less: Ending Inventory of Goods in Process	_____	_____	_____	_____	_____
Cost of Goods Manufactured⁴	_____	_____	_____	_____	_____

1. Prepare this statement using a **full absorption costing method**. The figures should all be reported on a **calendar-year** basis. If audited financial statements are prepared on a different basis and for a period other than the calendar year, please provide a reconciliation on a separate sheet and also include a separate file on the diskette.
2. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
3. The "volume of goods manufactured" reported under (I) + the "volume of goods manufactured" under (II) = the "production volume" provided under (A) in Schedule VII (starting on p. 37).
4. The "cost of goods manufactured" values provided under (I) and (II) should be reported respectively under (I) and (II) in Schedule XXIV (p. 57).

SCHEDULE XXX

**AVERAGE UNIT COSTS OF MAJOR MATERIALS USED IN
THE PRODUCTION OF COPPER PIPE FITTINGS**

Material	Units ²	Annual Average Unit Cost (\$/unit)					Material Cost as a Percentage of Total Direct <u>Material Costs</u> ¹
		2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006	2005
I. Pressure Copper Pipe Fittings: Wrought							
1. _____	_____	_____	_____	_____	_____	_____	_____
2. _____	_____	_____	_____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____	_____	_____	_____
6. _____	_____	_____	_____	_____	_____	_____	_____
7. _____	_____	_____	_____	_____	_____	_____	_____
II. Pressure Copper Pipe Fittings: Cast							
1. _____	_____	_____	_____	_____	_____	_____	_____
2. _____	_____	_____	_____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____	_____	_____	_____
6. _____	_____	_____	_____	_____	_____	_____	_____
7. _____	_____	_____	_____	_____	_____	_____	_____
III. DWV Copper Pipe Fittings: Wrought							
1. _____	_____	_____	_____	_____	_____	_____	_____
2. _____	_____	_____	_____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____	_____	_____	_____
6. _____	_____	_____	_____	_____	_____	_____	_____
7. _____	_____	_____	_____	_____	_____	_____	_____
IV. DWV Copper Pipe Fittings: Cast							
1. _____	_____	_____	_____	_____	_____	_____	_____
2. _____	_____	_____	_____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____	_____	_____	_____
6. _____	_____	_____	_____	_____	_____	_____	_____
7. _____	_____	_____	_____	_____	_____	_____	_____

1. Total direct material costs used for the percentage share calculation of each category of **copper pipe fittings** should be equal to the direct material costs reported in Schedule XXVI (p. 59), Schedule XXVII (p. 60), Schedule XXVIII (p. 61) and Schedule XXIX (p. 62) respectively.

2. Units reflect the quantity in which material are normally purchased (pounds, bags, boxes, cartons, tonnes, hundredweight, per thousand pieces, etc.).

SCHEDULE XXXI

INVESTMENT FOR COPPER PIPE FITTINGS

(\$)

						<u>Projected</u>	
	2003	2004	2005	Jan. 1 - Sept. 30 2005	Jan. 1 - Sept. 30 2006	2006	2007
Total Investment: All Items¹							
Major Items of Expenditure:							

By Plant¹ Where Investment Was Made:							

1. Total for all plants should be equal to total of investments by major item of expenditure.

SCHEDULE XXXII

AVERAGE NET SELLING VALUES BY BENCHMARK PRODUCT

	Q1 2005	Q2 2005	Q3 2005	Q4 2005	Q1 2006	Q2 2006	Q3 2006
1. DOMESTIC SALES FROM OWN DOMESTIC PRODUCTION^{1,2,3}							
I. Pressure Copper Pipe Fittings: Wrought							
(i) 3/4 CxC 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1 CxCxC Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
II. Pressure Copper Pipe Fittings: Cast							
(i) 1/2 CxFE 90 Drop Ear Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 1/2 CxFE 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 3/4 FE x 3/4 FE x 1/2 C Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
III. DWV Copper Pipe Fittings: Wrought							
(i) 1-1/2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 x 1-1/2 FTGxC Bushing							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 CxC 45 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
IV. DWV Copper Pipe Fittings: Cast							
(i) 1-1/2 CxC P-trap No Cleanout Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 C x 2 C x 1-1/2 C 45 Y							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 x 1-1/2 x 1-1/4 CxCxC TY							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on p. 70.

SCHEDULE XXXII (continued)

AVERAGE NET SELLING VALUES BY BENCHMARK PRODUCT

	Q1 2005	Q2 2005	Q3 2005	Q4 2005	Q1 2006	Q2 2006	Q3 2006
2. SALES IN CANADA FROM IMPORTS^{1,3,4}							
A) Originating in: <u>China</u>							
I. Pressure Copper Pipe Fittings: Wrought							
(i) 3/4 CxC 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1 CxCxC Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
II. Pressure Copper Pipe Fittings: Cast							
(i) 1/2 CxFE 90 Drop Ear Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 1/2 CxFE 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 3/4 FE x 3/4 FE x 1/2 C Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
III. DWV Copper Pipe Fittings: Wrought							
(i) 1-1/2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 x 1-1/2 FTGxC Bushing							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 CxC 45 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
IV. DWV Copper Pipe Fittings: Cast							
(i) 1-1/2 CxC P-trap No Cleanout Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 C x 2 C x 1-1/2 C 45 Y							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 x 1-1/2 x 1-1/4 CxCxC TY							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on p. 70.

SCHEDULE XXXII (continued)

AVERAGE NET SELLING VALUES BY BENCHMARK PRODUCT

	Q1 2005	Q2 2005	Q3 2005	Q4 2005	Q1 2006	Q2 2006	Q3 2006
2. SALES IN CANADA FROM IMPORTS^{1,3,4}							
B) Originating in: <u>South Korea</u>							
I. Pressure Copper Pipe Fittings: Wrought							
(i) 3/4 CxC 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1 CxCxC Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
II. Pressure Copper Pipe Fittings: Cast							
(i) 1/2 CxFE 90 Drop Ear Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 1/2 CxFE 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 3/4 FE x 3/4 FE x 1/2 C Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
III. DWV Copper Pipe Fittings: Wrought							
(i) 1-1/2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 x 1-1/2 FTGxC Bushing							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 CxC 45 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
IV. DWV Copper Pipe Fittings: Cast							
(i) 1-1/2 CxC P-trap No Cleanout Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 C x 2 C x 1-1/2 C 45 Y							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 x 1-1/2 x 1-1/4 CxCxC TY							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on p. 70.

SCHEDULE XXXII (continued)

AVERAGE NET SELLING VALUES BY BENCHMARK PRODUCT

	Q1 2005	Q2 2005	Q3 2005	Q4 2005	Q1 2006	Q2 2006	Q3 2006
2. SALES IN CANADA FROM IMPORTS^{1,3,4}							
C) Originating in: <u>the United States</u>							
I. Pressure Copper Pipe Fittings: Wrought							
(i) 3/4 CxC 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1 CxCxC Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
II. Pressure Copper Pipe Fittings: Cast							
(i) 1/2 CxFE 90 Drop Ear Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 1/2 CxFE 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 3/4 FE x 3/4 FE x 1/2 C Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
III. DWV Copper Pipe Fittings: Wrought							
(i) 1-1/2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 x 1-1/2 FTGxC Bushing							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 CxC 45 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
IV. DWV Copper Pipe Fittings: Cast							
(i) 1-1/2 CxC P-trap No Cleanout Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 C x 2 C x 1-1/2 C 45 Y							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 x 1-1/2 x 1-1/4 CxCxC TY							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on p. 70.

SCHEDULE XXXII (continued)

AVERAGE NET SELLING VALUES BY BENCHMARK PRODUCT

	Q1 2005	Q2 2005	Q3 2005	Q4 2005	Q1 2006	Q2 2006	Q3 2006
2. SALES FROM IMPORTS^{1,3,4}							
D) Originating in: <u>All Other Countries</u> - _____ (specify countries)							
I. Pressure Copper Pipe Fittings: Wrought							
(i) 3/4 CxC 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1 CxCxC Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
II. Pressure Copper Pipe Fittings: Cast							
(i) 1/2 CxFE 90 Drop Ear Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 1/2 CxFE 90 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 3/4 FE x 3/4 FE x 1/2 C Tee							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
III. DWV Copper Pipe Fittings: Wrought							
(i) 1-1/2 CxC Coupling _____ (provide full name and product code)							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 x 1-1/2 FTGxC Bushing							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 CxC 45 Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
IV. DWV Copper Pipe Fittings: Cast							
(i) 1-1/2 CxC P-trap No Cleanout Elbow							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(ii) 2 C x 2 C x 1-1/2 C 45 Y							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____
(iii) 1-1/2 x 1-1/2 x 1-1/4 CxCxC TY							
Volume (pieces)	_____	_____	_____	_____	_____	_____	_____
Net Delivered Selling Value (\$)	_____	_____	_____	_____	_____	_____	_____
Average Unit Value (\$/piece)	_____	_____	_____	_____	_____	_____	_____

See Notes on p. 70.

Notes:

1. Sales data are to be reported on the date of shipment to the customer or the customer's warehouse.
2. The reply should cover **only** those sales from your firm's own production. Thus, sales of goods purchased from other Canadian producers should be excluded.
3. For all **sales**, the net delivered selling value is net of cash, quantity or deferred discounts, allowances and taxes **whether or not shown on every invoice**. These discounts, allowances and taxes include, but are not limited to, discounts and cash discounts, rebates and incentives. However, it **includes** delivery costs (freight, handling and insurance) from the point of direct shipment in Canada paid by your firm and included in the selling price or an estimate of the delivery costs incurred by the purchaser in Canadian dollars.
4. The reply should cover **only** those sales from imports for which you were the **importer of record**.

SCHEDULE XXXIII

**MAJOR ACCOUNTS LOST OR PORTION OF ACCOUNTS LOST AND/OR PRICES
REDUCED OR SUPPRESSED FOR COPPER PIPE FITTINGS**

Allegation No.¹: _____

Name of Account: _____ **(LD)**

Address: _____ **(LD)**

Trade Level: _____ **(LD)**

Domestic Producer's Offer

Nature of the Alleged Injury²**(P)** _____

Product Description**(P)** _____

Date of Transaction**(P)** _____

Volume Offered (pieces) _____

Volume Sold (pieces) _____

Price Offered (\$/piece) _____

Transaction Price (\$/piece) _____

Competitor's Offer

Name of Competitor**(LD)** _____

Product Description**(P)** _____

Source of Product³**(P)** _____

Volume Offered **(LD)** (pieces) _____

Volume Sold **(LD)** (pieces) _____

Price Offered **(LD)** (\$/piece) _____

Transaction Price **(LD)** (\$/piece) _____

-
1. Please make copies of this schedule and complete one schedule for **each** injury allegation made; number each page consecutively with a separate allegation number.
 2. Accounts which were lost or for which you believe imports of **copper pipe fittings** caused a loss of sales volume and/or a reduction in prices.
 3. Country of export.
- (P) - These factors are considered public. Accordingly, you are required to complete question 18, p. 10 in the public section of this questionnaire.
- (LD) - These factors are subject to "limited disclosure" to the party against whom you are making the allegation.