FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE

CLAD STEEL PLATE FROM JAPAN

This questionnaire must be received by the Commission by no later than September 21, 2012

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its review of the antidumping duty order concerning clad steel plate from Japan (Inv. No. 731-TA-739 (Third Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

| Address | | |
|--|--|---|
| | | |
| World Wide | e Web address | |
| Has your firm p January 1, 2006 | produced or exported clad steel plate (as defined in the instruction booklet) at ar 06? | ny time since |
| □ NO □ YES | (Sign the certification below and promptly return only this page of the questionnaire to (Read the instruction booklet carefully, complete all parts of the questionnaire, and return questionnaire to the Commission so as to be received by the date indicated above) | |
| | CERTIFICATION | |
| nd belief and understand w means of this certific | tion herein supplied in response to this questionnaire is complete and correct of that the information submitted is subject to audit and verification by the Concation I also grant consent for the Commission, and its employees and contains questionnaire and throughout this proceeding in any other importing the complete the complete in the complete i | nmission. ntract personnel, to use the |
| | ssion on the same or simuar merchanaise. | ury proceedings or review |
| onducted by the Commissionducted by the Commission acknowledge that inforommission, its employed aintaining the records of the ceedings relating to the conduction of the commission of the comm | rmation submitted in this questionnaire response and throughout this procees, and contract personnel who are acting in the capacity of Commission end of this proceeding or related proceedings for which this information is submitted the programs and operations of the Commission pursuant to 5 U.S.C. Appendign non-disclosure agreements. | eeding may be used by the mployees, for developing of ed, or in internal audits and |
| onducted by the Commissionducted by the Commission, acknowledge that inforommission, its employed aintaining the records of coceedings relating to the ontract personnel will signature. | rmation submitted in this questionnaire response and throughout this proceeds, and contract personnel who are acting in the capacity of Commission end of this proceeding or related proceedings for which this information is submitted the programs and operations of the Commission pursuant to 5 U.S.C. Appendign non-disclosure agreements. | eeding may be used by th mployees, for developing o ed, or in internal audits an |
| onducted by the Commissionducted by the Commission acknowledge that inforommission, its employed aintaining the records of the ceedings relating to the conduction of the commission of the comm | rmation submitted in this questionnaire response and throughout this proceeds, and contract personnel who are acting in the capacity of Commission end of this proceeding or related proceedings for which this information is submitted the programs and operations of the Commission pursuant to 5 U.S.C. Appendign non-disclosure agreements. | eeding may be used by the mployees, for developing o ed, or in internal audits and |

PART I.--GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 30 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1. OMB statistics.--Please provide the following information: the time required by your firm to complete this questionnaire; the cost to your firm to complete this questionnaire; and any comments you may have for improving this questionnaire in general or the clarity of specific questions.

| Time | hours | | |
|-----------------|-------------------------------|----------------|--|
| Cost | dollars | | |
| Comments: | | | |
| • | | | |
| | | | |
| | | | |
| | | | |
| E-4-1-12-1 | 4 | | |
| Retablichmen | | | |
| | | | ress of establishment(s) covered by this |
| questionnaire (| see page 3 of the instruction | on booklet for | r reporting guidelines). If your firm is |
| questionnaire (| | on booklet for | r reporting guidelines). If your firm is |
| questionnaire (| see page 3 of the instruction | on booklet for | r reporting guidelines). If your firm is |
| questionnaire (| see page 3 of the instruction | on booklet for | r reporting guidelines). If your firm is |
| questionnaire (| see page 3 of the instruction | on booklet for | r reporting guidelines). If your firm is |
| questionnaire (| see page 3 of the instruction | on booklet for | r reporting guidelines). If your firm is |
| questionnaire (| see page 3 of the instruction | on booklet for | r reporting guidelines). If your firm is |

I-3. <u>U.S. importers.</u>--Please provide the names, contacts, email addresses, and telephone numbers of the <u>FIVE</u> largest U.S. importers of your firm's clad steel plate since January 1, 2006.

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

PART I.--GENERAL INFORMATION--Continued

| ∐ No | YesPlease name the firm(s) and country(ies) below and, if U.S. produce ensure that they complete the Commission's producer questionnain (contact Angela Newell 202-708-5409, angela.newell@usitc.gov f copies of that questionnaire). |
|--------------|--|
| | |
| | tationDoes your firm or any related firm import or have any plans to import clatto the United States? |
| ☐ No | YesPlease name the firm(s) below and ensure that they complete the Commission's importer questionnaire (contact Angela Newell 202 708-5409, angela.newell@usitc.gov for copies of that questionnair |
| | |
| | |
| business pla | anIn Parts II and III of this questionnaire we request a copy of your company's n. Does your company or any related firm have a business plan or any internal hat describe, discuss, or analyze expected future market conditions for clad steel |

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Angela Newell (202-708-5409, angela.newell@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

| Name | | |
|----------------|--|--|
| Title | | |
| Email | | |
| Telephone | | |
| Fax | | |
| changes in rel | ation to the production of any as appropriate) | e whether your firm has experienced any of the foll clad steel plate since January 1, 2006. (please describe) |
| piant o | penings | · <u> </u> |
| plant c | losings | · |
| relocat | ions | |
| expans | ions | |
| acquisi | tions | |
| onsoli consoli | dations | |
| _ | ged shutdowns or tion curtailments | |
| | tion curtainnents | |

| your operation the future? | d changes in operationsDoes your firm anticipate any changes in the character of tions or organization (as noted above) relating to the production of clad steel plate in | | | | | |
|--------------------------------|---|---|--|--|--|--|
| □ No | a b is c | nd provide underlying business plans or other s ssue. Include in your | me, nature, and significance of such changes assumptions, along with relevant portions of supporting documentation that address this response a specific projection of your firm ad steel plate (in short tons) for 2012 and | | | |
| | | | he order is revoked Would your firm | | | |
| relating to th | | f clad steel plate in the | rations or organization (as noted above) future if the antidumping duty order on clad | | | |
| □ No | a b is c | nd provide underlying business plans or other s ssue. Include in your | me, nature, and significance of such changes assumptions, along with relevant portions of supporting documentation that address this response a specific projection of your firm ad steel plate (in short tons) for 2012 and | | | |
| | | | | | | |
| firm anticipa | ate producing in | the future, other produ | s your firm since 2006 produced, or does yoursts on the same equipment and machinery | | | |
| firm anticipa | ate producing in production of cla YesLi p | the future, other produ ad steel plate? st the following inform | ation and report your firm's combined production of these products and clad steel | | | |
| firm anticipa used in the p | ate producing in production of cla YesLi p | the future, other produ ad steel plate? st the following inform roduction capacity and | ation and report your firm's combined production of these products and clad steel | | | |

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

II-5. Same equipment, machinery, and workers.--Continued

| ltem | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | Jan Jun. 2011 | Jan Jun. 2012 |
|---------------------------------------|------|------|------|------|------|------|---------------------|---------------------|
| Overall production capacity | | | | | | | | |
| Production of: Subject merchandise | | | | | | | | |
| Other product 1 | | | | | | | | |
| Other product 2 | | | | | | | | |

| - | |
|---------------|--|
| | |
| | |
| | |
| products in r | shifting Is your firm able to switch production between clad steel plate and response to a relative change in the price of clad steel plate vis-à-vis the price of the same equipment and/or labor? |
| ☐ No | YesPlease identify the other products, the approximate time and cos involved in switching, and the minimum relative price change r |
| | for your firm to switch production to or from clad steel plate. |
| | for your firm to switch production to or from clad steel plate. |
| | for your firm to switch production to or from clad steel plate. |
| | for your firm to switch production to or from clad steel plate. |

| II-9. | | <u>Inventories in the United States.</u> Has your firm, since 2006, maintained any inventories of clad steel plate in the United States (not including inventories held by firms identified in question I-3)? | | | | | | | | | | | |
|---------|---|--|--------|------|-----------|---------------|------|---------------------|-----------------|----------------------|--|--|--|
| | □ No | | _ | | | | · | od inventorie | • | | | | |
| | | | | | (Quantity | in short tons |) | | | | | | |
| | Item | 200 |)6 | 2007 | 2008 | 2009 | 2010 | 2011 | JanJun. 2011 | JanJui 2012 | | | |
| Invento | ory | | | | | | | | | | | | |
| II-10. | | Barriers | | | | | | | | | | | |
| | (a) | (a) Are your firm's exports of clad steel plate subject to tariff or non-tariff barriers to trade (for example, antidumping or countervailing duty findings or remedies, tariffs, quotas, or regulatory barriers) in any countries other than the United States? | | | | | | | | | | | |
| | | ☐ No | | YesI | | oducts(s), co | | s), the year earer. | ach such bai | rrier was | | | |
| | | P | roduct | | | Country | Ye | ear imposed | | (if tariff, rate) | | | |
| | | | | | | | | | | | | | |
| | (b) Are your firm's exports of clad steel plate subject to current proceedings in any cother than the United States that might result in tariff or non-tariff barriers to trace | | | | | | | | | | | | |
| | | ☐ No | | _ | · | | | s), and type o | | | | | |
| | | P | roduct | | | Country | | Type of | proceedin | g | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

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|-----------------------------|--|
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| | |
| duty order of production of | e of antidumping duty orderDescribe the significance of the existing antiductovering imports of clad steel plate from Japan in terms of its effect on your firm capacity, production, home market shipments, exports to the United States and of dinventories. You may wish to compare your firm's operations before and after of the order. |
| | |
| | |
| | |
| | |
| | |
| production of markets, or | I changes if order revoked Would your firm anticipate any changes in its capacity, production, home market shipments, exports to the United States and conventories relating to the production of clad steel plate in the future if the g duty order on clad steel plate from Japan were to be revoked? |
| □ No | YesSupply details as to the time, nature, and significance of such charand provide underlying assumptions, along with relevant portions business plans or other supporting documentation for any trends projections you may provide. |
| | |
| | |

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

II-14. <u>Trade data (Japan)</u>.--Report production capacity, production, shipments, and inventories of clad steel plate produced by your firm in Japan during the specified periods. (See definitions in the instruction booklet.)

JAPAN

| | | | Calend | ar vear | | | Januar | v-June |
|---|------------|--------------|--------|---------|------|------|--------|--------|
| Item | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2011 | 2012 |
| Average production capacity ¹ (A) | | | | | | | | |
| Beginning-of-period inventories (B) | | | | | | | | |
| Production ² (C) | | | | | | | | |
| Home market shipments: Internal consumption/transfers quantity (D) | | | | | | | | |
| Commercial shipments quantity (E) | | | | | | | | |
| value (F) | | | | | | | | |
| Export shipments: to the United States: ³ quantity (G) | | | | | | | | |
| value (H) | | | | | | | | |
| to the European Union: ⁴ <i>quantity</i> (I) | | | | | | | | |
| value (J) | | | | | | | | |
| to Asia: ⁵ <i>quantity</i> (K) | | | | | | | | |
| value (L) | | | | | | | | |
| to all other markets: ⁶ <i>quantity</i> (M) | | | | | | | | |
| value (N) | | | | | | | | |
| Total exports (quantity) (O) | | | | | | | | |
| Total shipments (quantity) (P) | | | | | | | | |
| End-of-period inventories (Q) | | | | | | | | |
| The production capacity (see definite weeks per year. Please describe reported capacity. | | | | | | | | |
| 2.5 | | | | | | | | |
| ² Please estimate the percentage of 2011: percent ³ Please estimate the percentage of firm's exports in 2011: percent | total expo | rts to the U | | | | | | |
| Identify your principal European Un Identify your principal Asian export | markets: | markets: | | | | | | |
| ⁶ Identify your principal <i>other</i> export | markets: | | | | | | | |

| T | Г 1 | 5 | Doggn | ailiation | of trade | data |
|------|-------|---|-------|-----------|----------|--------|
| - 11 | I – I | ` | Recon | ciliation | ot trade | uata.— |

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

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

II-16. <u>Total shipments based on cladding materials.</u>--Report your firm's total shipments of clad steel plate based on the cladding material for 2011. **Note that the total reported should correspond to the total shipments reported in question II-14 above (D + E+ O = total shipments).**

| Item | 2011 | | | |
|--|------------|--|--|--|
| Cladding materials: Stainless steel | short tons | | | |
| Nickel and nickel alloy | short tons | | | |
| Titanium | short tons | | | |
| Other: | short tons | | | |
| Total | short tons | | | |

II-17. <u>Total shipments based on base metals</u>.--Report your firm's total shipments of clad steel plate based on the base metal for 2011. Note that the total reported should correspond to the total shipments reported in question II-14 above (D + E + O = total shipments).

| Item | 2011 | | | |
|--------------|------------|--|--|--|
| Base metals: | | | | |
| Carbon steel | short tons | | | |
| Low alloy | short tons | | | |
| Other: | short tons | | | |
| Total | short tons | | | |

II-18. Total shipments based on total plate thicknesses.--Report your firm's total shipments of clad steel plate based on the total plate thickness for 2011. Note that the total reported should correspond to the total shipments reported in question II-14 above (D + E + O = total shipments).

| Item | 2011 | | |
|---|------------|--|--|
| Total plate thickness (backing and cladding material combined): Less than or equal to 1 inch | short tons | | |
| Greater than 1 inch but less than or equal to 2 inches | short tons | | |
| Greater than 2 inches | short tons | | |
| Total | short tons | | |

PART III.--MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Amelia Preece (202-205-3250, amelia.preece@usitc.gov).

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

| Name | |
|-----------|--|
| Title | |
| Email | |
| Telephone | |
| Fax | |

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

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

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

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

PART III.--MARKET FACTORS--Continued

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

| <u>Source</u> | Share of 2011 sales | Lead time (days) |
|--|---|--|
| From inventory | % | |
| Produced to order | % | |
| Total | 100 % | |
| | | ve changes in the prices of raw materials affected your firm's ce 2006? Also discuss any anticipated changes in your raw |
| | | |
| supply (e.g., changes production capacity a production opportuni | s in availability and/or methods ities) that affect | vHave any changes occurred in any other factors affecting or prices of energy or labor; transportation conditions; of production; technology; export markets; or alternative ed the availability of Japan-produced clad steel plate in the |
| supply (e.g., changes production capacity a production opportuni U.S. market since 20 | s in availability and/or methods ities) that affect | or prices of energy or labor; transportation conditions; of production; technology; export markets; or alternative ed the availability of Japan-produced clad steel plate in the |
| supply (e.g., changes production capacity a production opportuni U.S. market since 20 | s in availability and/or methods ities) that affect 106? | or prices of energy or labor; transportation conditions; of production; technology; export markets; or alternative ed the availability of Japan-produced clad steel plate in the |
| supply (e.g., changes production capacity a production opportuni U.S. market since 20 | s in availability and/or methods ities) that affect 106? | or prices of energy or labor; transportation conditions; of production; technology; export markets; or alternative ed the availability of Japan-produced clad steel plate in the |

PART III.--MARKET FACTORS--Continued

| III-7. | Availability of SUBJECT import supply | | | | | | |
|--------|---------------------------------------|---|--|--|--|--|--|
| | (a) | Do you anticipate any changes in terms of the availability of Japan-produced clad steel plate in the U.S. market in the future? | | | | | |
| | | ☐ Increase ☐ No change ☐ Decrease | | | | | |
| | (b) | If you anticipate changes in supply, please identify the changes, including the time period and the impact of such changes on shipment volumes and prices. | | | | | |
| III-8. | Produ | ct shiftingDescribe how easily your firm can shift its sales of clad steel plate between | | | | | |
| ш-о. | the U.S contract barrier | S. market and alternative country markets. In your discussion, please describe any cts, other sales arrangements, or other constraints (including any third-country trade is such as tariffs, quotas, or other non-tariff barriers) that would prevent or retard your firm thifting clad steel plate between the U.S. and alternative country markets within a 12-month | | | | | |
| | | | | | | | |
| III-9. | | ct rangeIs the product range, product mix, or marketing of clad steel plate in your home t different from that of clad steel plate for export to the United States or to third-country ts? | | | | | |
| | □ No | YesPlease explain. | | | | | |

PART III.--MARKET FACTORS--Continued

| III-10. | Product changes. Have there been any significant changes in the product range, product mix, or |
|---------|---|
| | marketing of clad steel plate in your home market, for export to the United States, or for export to |
| | third-country markets since 2006? Do you anticipate any future changes? |

| | time-country markets since 2000. Bo you anticipate any future changes. | | | | | | | |
|---|--|---------------|-----|--|-------------|--|---------|--|
| | Changes product ran product mix marketing | nge, k, or | Yes | | | | Explain | |
| Changes since 2006 | | | | | | | | |
| | Anticipated changes | | | | | | | |
| III- | II-11. SubstitutesCan other products be substituted for clad steel plate? No YesPlease fill out the table. What thickness Have changes in the prices of this substitute affected the price for clad steel plate? | | | | | | | |
| End use in which of clad this substitute is plate can it Substitute used replace No Yes Explanation | | | | | Explanation | | | |
| 1. | Solid alloys | | | | | | | |
| 2. | Carbon steel plate with weld overlay | | | | | | | |
| 3. | | | | | | | | |
| 4. | | | | | | | | |

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

| Changes in substitutes | No | Yes | Explain |
|------------------------|----|-----|---------|
| Changes since 2006 | | | |
| Anticipated changes | | | |

$PART~III.--\underline{MARKET~FACTORS}--Continued$

| I-13. | interchangeable (i.e | e., can t | e used | steel plate produced by your firm and sold in its home market l in the same applications) with your firm's clad steel plate sold rd-country markets? |
|-------|-----------------------|-----------|----------|--|
| | ☐ Yes ☐ | NoId | lentify | the market(s) and any differences in the products. |
| I-14. | | ese end | l uses o | s of the clad steel plate that you manufacture and sell to your differ from those of the clad steel plate you sell to the U.S. ets, explain. |
| I-15. | 2006? Do you anti | | | re been any changes in the end uses of clad steel plate since ure changes? |
| | Changes in end uses | No | Yes | Explain |
| | Changes since 2006 | | | |
| | Anticipated changes | | | |

PART III.--MARKET FACTORS--Continued

III-16. <u>Demand trends.</u>--Indicate how demand in the following markets for clad steel plate has changed since January 1, 2006, and how you anticipate demand will change in the future. Describe the principal factors that have affected, and that you anticipate will affect, these changes in demand.

| | Market | Increase | No change | Decrease | Fluctuate | Factors | | | | |
|---------|------------------------|-----------|---------------------------|----------|-------------|--|--|--|--|--|
| | | | Demand since 2006 | | | | | | | |
| | Your home market | | | | | | | | | |
| | United States | | | | | | | | | |
| | Other markets | | | | | | | | | |
| | | | Anticipated future demand | | | | | | | |
| | Your home market | | | | | | | | | |
| | United States | | | | | | | | | |
| | Other markets | | | | | | | | | |
| III-18. | United States | of home m | arketDe | arkets. | y your home | e market for clad steel plate, including | | | | |
| | | | | | | | | | | |

PART III.--MARKET FACTORS--Continued

| | <u>Import competition</u> Do you face competition from imports of clad steel plate in your home market? | | | | | | | |
|--|---|--|--|--|--|--|--|--|
| | □ No | YesPlease identify the country sources of any imports of clad steel plate into your home market. | | | | | | |
| | | | | | | | | |
| | Market studiesPlease provide as a separate attachment to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss clad steel plate supply (including | | | | | | | |
| | production capacity and capacity utilization) and demand in (1) the United States, (2) each of the other major producing/consuming countries, including Japan, and (3) the world as a whole. Of particular interest is such data from 2006 to the present and forecasts for the future. | | | | | | | |