Hot-Rolled Steel Products from China, India, Indonesia, Taiwan, Thailand, and Ukraine

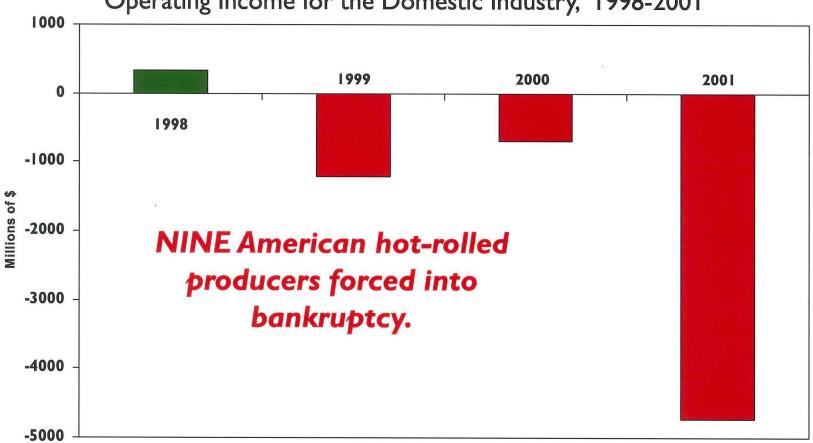
Skadden, Arps, Slate, Meagher and Flom October 31, 2013

Key Points in this Litigation

- The vast majority of subject producers refused even to answer the Commission's questionnaire;
- Imports from the subject countries helped cause one of the worst crises in the history of the domestic industry;
- The domestic industry survived, but was hit by a severe economic crisis that began in 2008; the industry has not fully recovered;
- Meanwhile, China and the other subject producers have contributed to a massive global oversupply;
- As a result of these facts, domestic producers have not been able to obtain a SUSTAINABLE rate of return;
- If the orders are revoked, subject imports will flood into this market, threatening the very future of the industry.

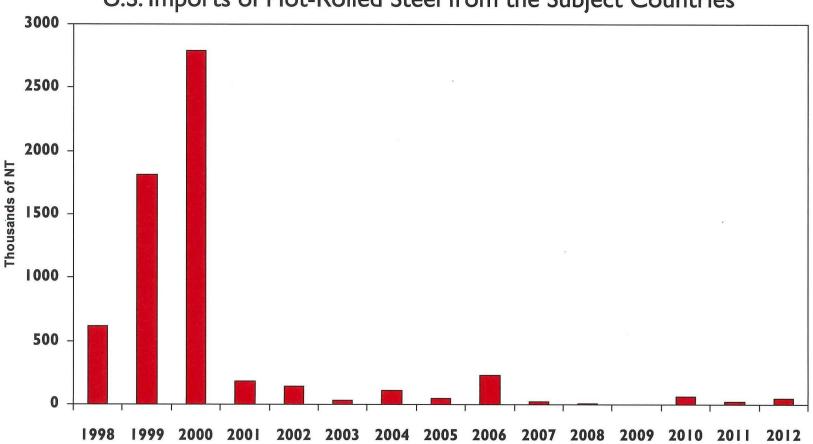
Unfairly-Traded Subject Imports Have Had Devastating Consequences in this Market



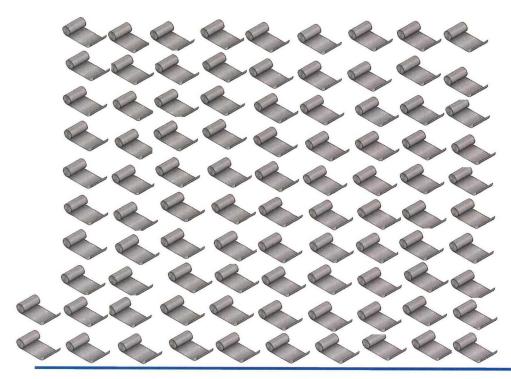


Subject Mills Cannot Make Significant Sales Here Without Cheating

U.S. Imports of Hot-Rolled Steel from the Subject Countries



The Commission Has Questionnaire Data for Only about 8.3 Percent of Subject Capacity

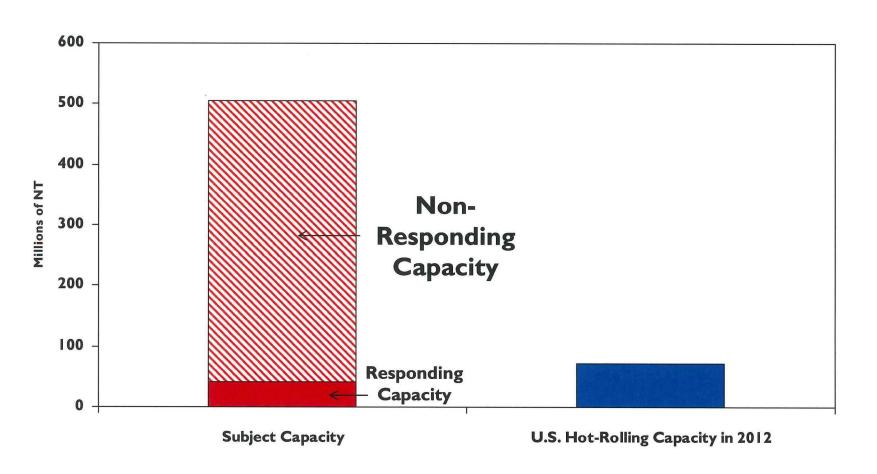




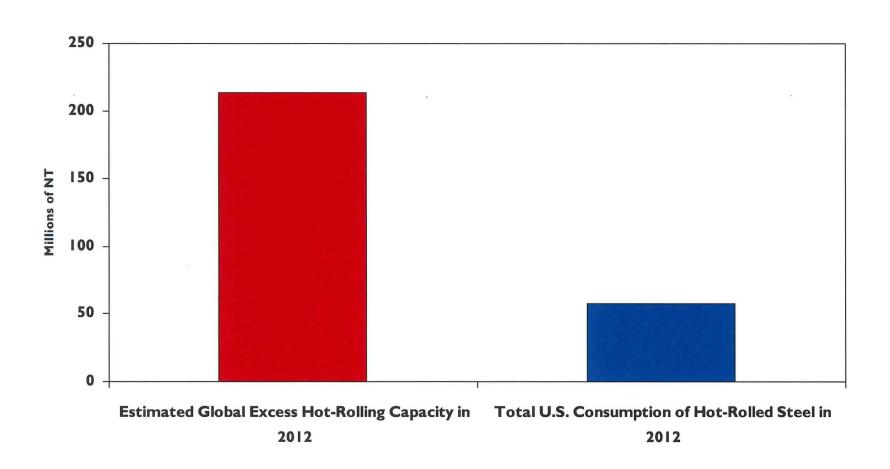
Non-Responding Capacity

Responding Capacity

Non-Responding Mills Have Approximately 460 million NT of Capacity



CRU Estimates that in 2012, Total Excess Hot-Rolling Capacity Worldwide Was Over 213 Million NT



Likely Volume

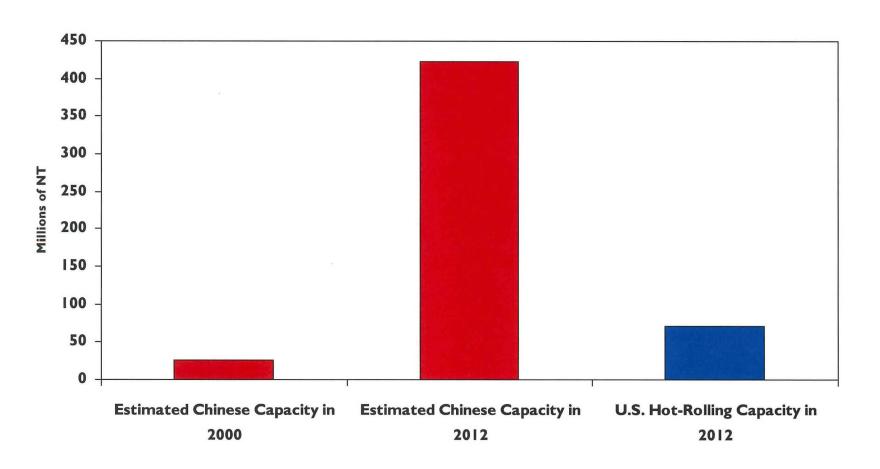


Likely Volume Domestic Parties Identified 35 Chinese Hot-Rolled Producers in 2007 Source: Staff Report at IV-12 (Public Version).

8

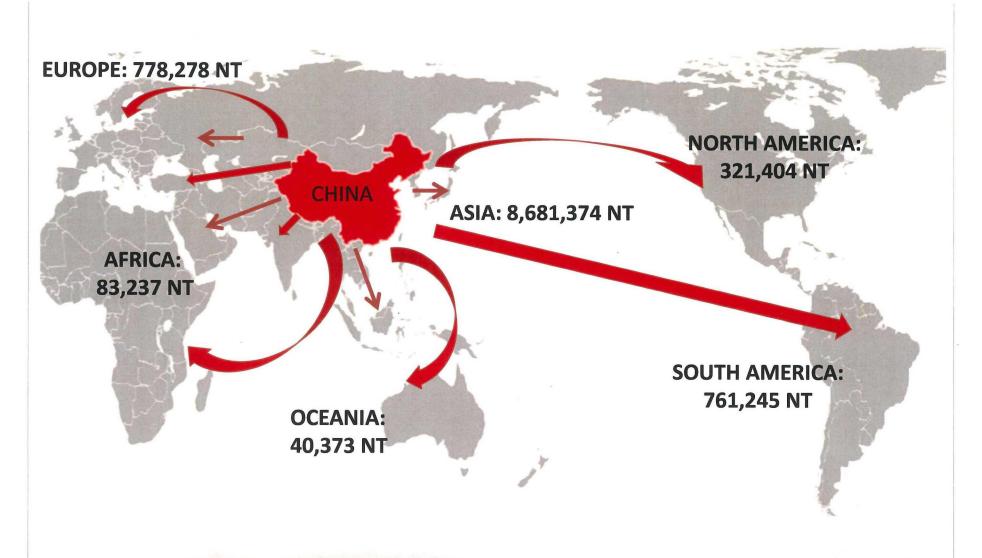


Since 2000, China Has Added Roughly 400 million NT of Hot-Rolling Capacity



Likely Volume

Chinese Mills Are Flooding Asian Markets, and Shipping Hot-Rolled Steel All Over the World

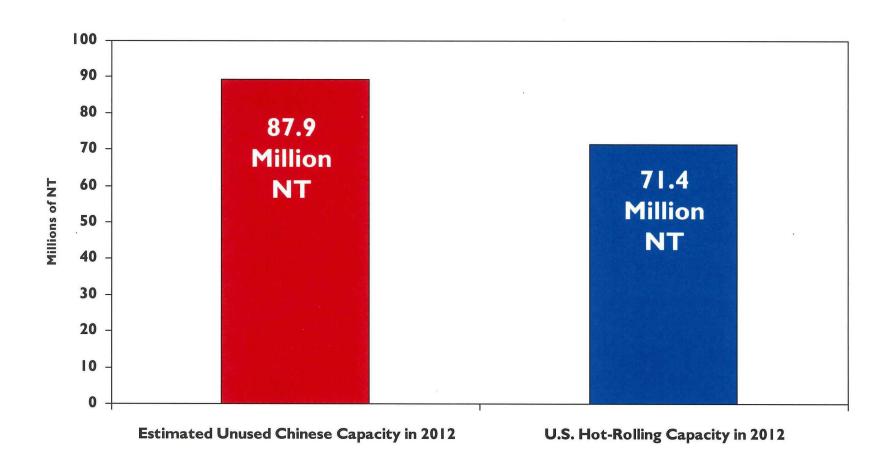


"Frightening Prospect" of Chinese Exports

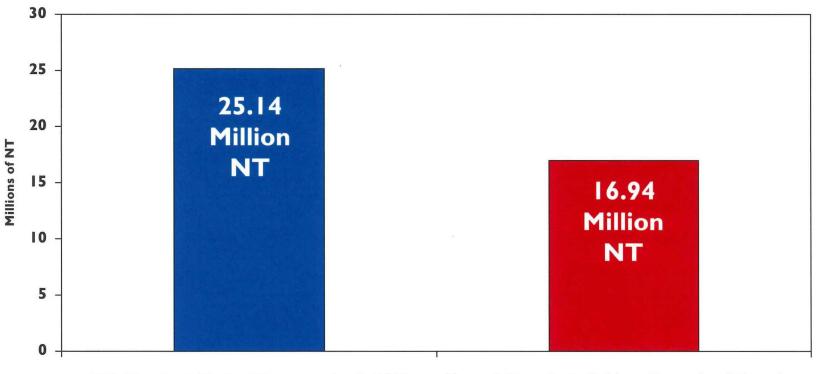
"Reflecting the sizable oversupply and low domestic price for hot-rolled band (which hit a low of \$445 per tonne, exworks excluding the 17 % VAT last September), the Chinese mills since the fall of 2012 have been low price takers on the export market The Chinese steel mills will likely be active exporters of steel products for years to come, which is a frightening prospect for their competitors elsewhere in the world."

-- World Steel Dynamics (Aug. 6, 2013)

Despite Its Exports, in 2012 China Had More *Unused* Hot-Rolling Capacity than the *Total* Capacity of U.S. Mills



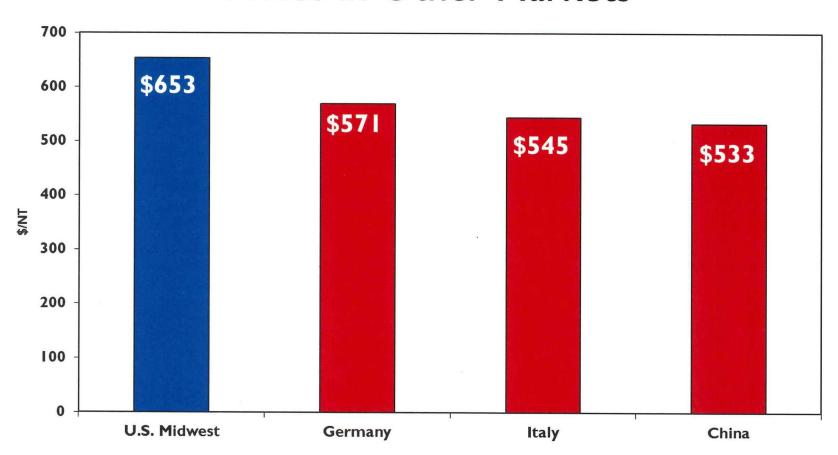
In 2012, Unused Capacity in Subject Countries Other than China Equaled 67.4 Percent of U.S. Merchant Market Consumption



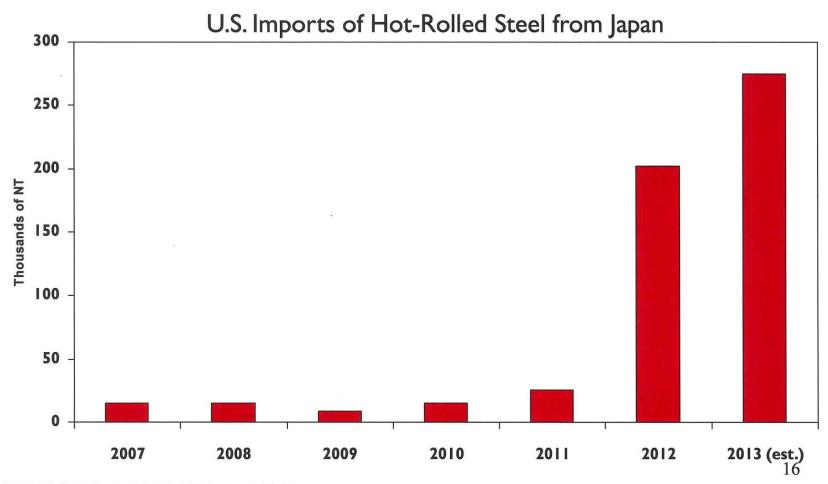
U.S. Merchant Market Consumption in 2012

Unused Capacity in Subject Countries Other than
China in 2012

U.S. Prices Are Significantly More Attractive than Prices in Other Markets

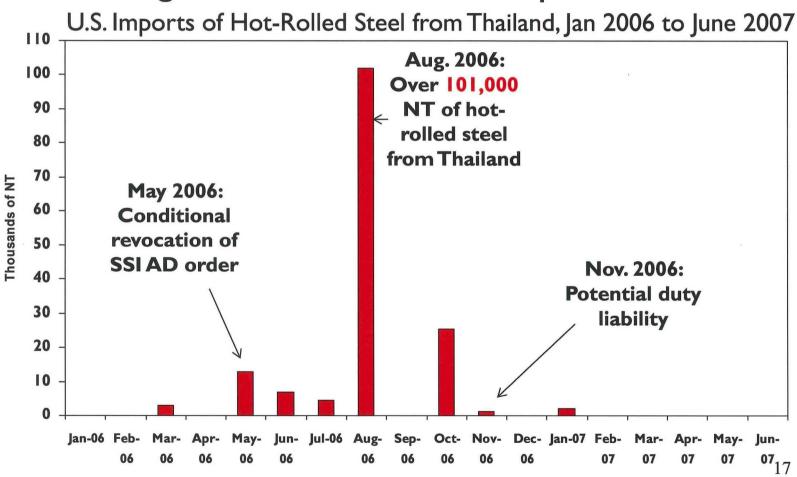


"The effect of revoking the antidumping duty order on hot-rolled steel from Japan will be modest to the point of insignificance." – Japanese Producers (March 2011)



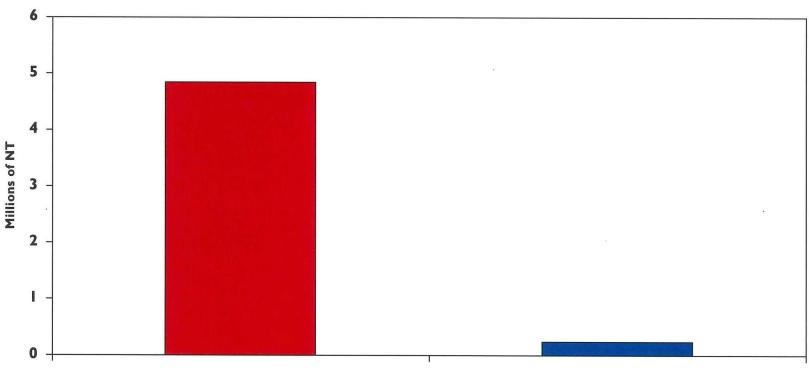
Source: U.S. Census Bureau. Estimate for 2013 based on Jan-July data.

The Last Time a Thai Producer Had Unlimited Access to the U.S. Market, It *Immediately* Shipped Significant Volumes of Dumped Steel



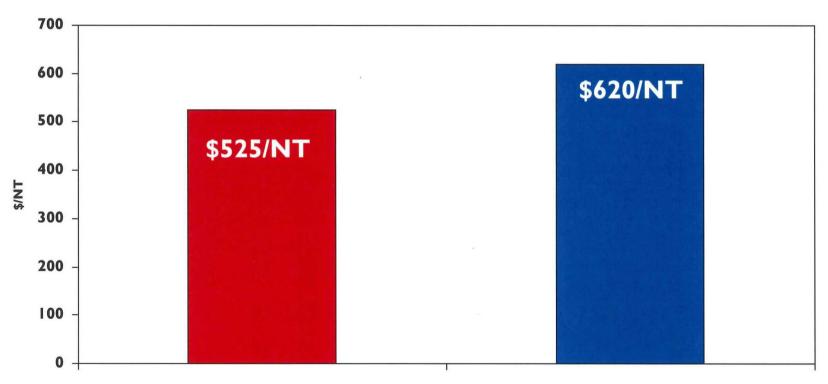
Source: U. S. Steel Pre-Hearing Brief at Exhibit 104 (Public Version).

Together, G Steel and G J Steel Have Almost 5 Million NT of Hot-Rolling Capacity



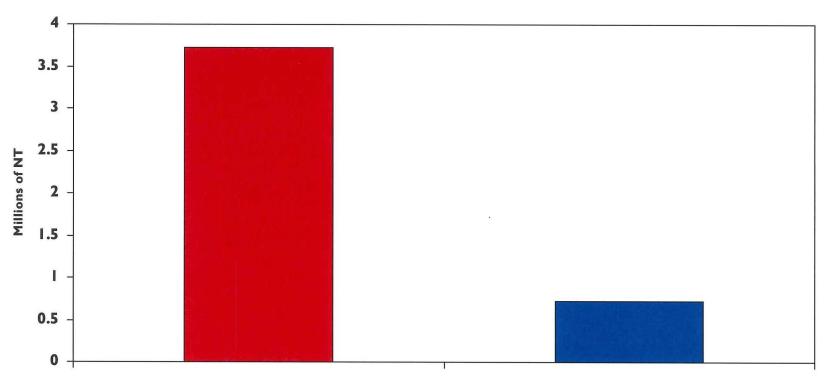
Estimated Hot-Rolling Capacity of G Steel and G J U.S. Imports of Hot-Rolled Steel from Thailand in Steel 2000

Taiwanese Mills Are Exporting Millions of NT of Hot-Rolled Steel at *Extremely Low Prices*



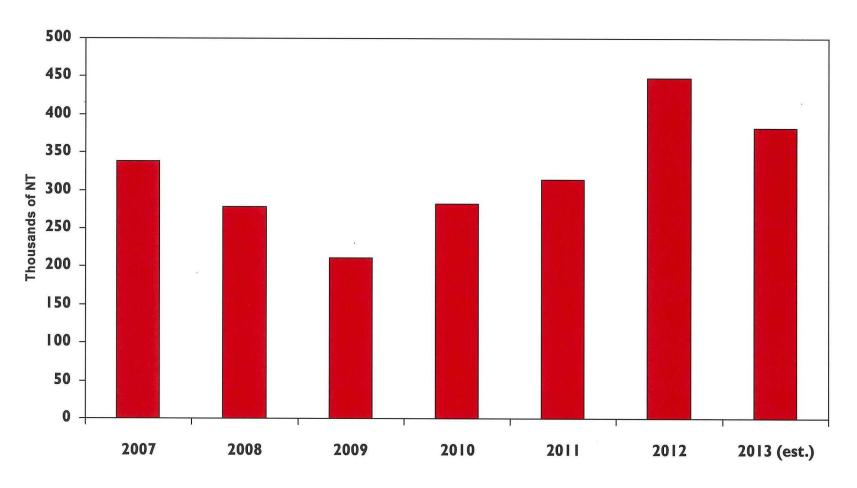
AUV of Taiwanese Hot-Rolled Exports in 1st Half AUV of U.S. Sales of the Domestic Like Product of 2013

Independent Analysis Confirms that Taiwanese Mills Had Almost 4 Million NT of Unused Capacity Last Year

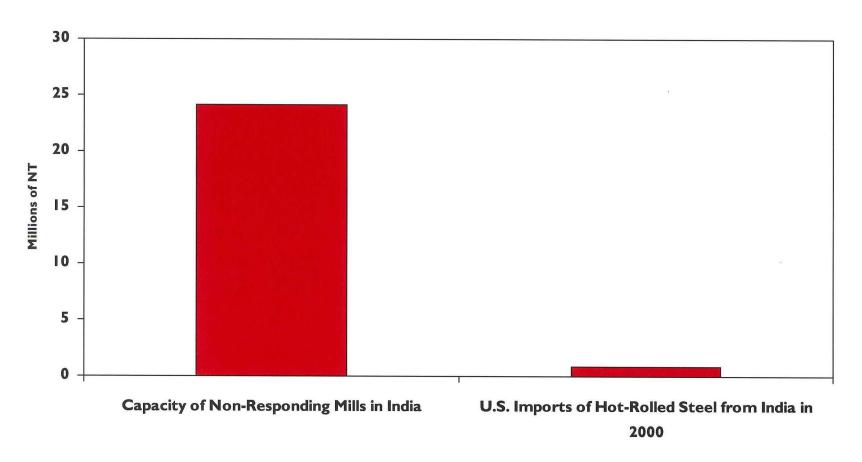


Estimated Unused Hot-Rolling Capacity in Taiwan U.S. Imports of Hot-Rolled Steel from Taiwan in 2012 2000

Taiwanese Mills Are Shipping Significant Volumes of Corrosion-Resistant Steel to the U.S. Market



The Capacity of the Non-Responding Indian Mills Is Roughly **27 Times** the Volume of Indian Imports in 2000



Indian Producers Want to Grow Exports

"Last year we exported 1.5 million {MT} of steel. This year we may cross four million {MT}. If one company does 200% more exports, I'm sure every other company will have similar stories to tell. I see 100% pick up in exports. I'm sure. There's no question."

-- Sajjan Jindal, Chairman and Managing Director of JSW Steel (Sept. 2, 2013)

Subject Imports Are Interchangeable with the Domestic Like Product

"Based on available data, staff believes that overall there is a high degree of substitutability between domestically produced hot-rolled steel and hot-rolled steel imported from the subject countries."

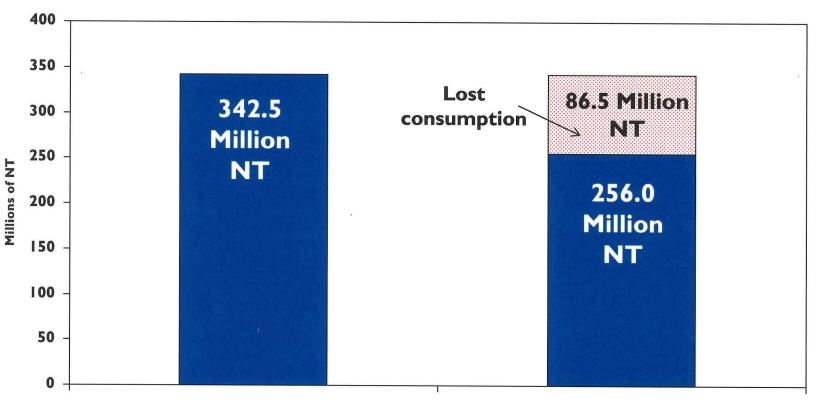
- Staff Report at II-23 (Public Version)

Price Is the Most Important Factor in Selling Hot-Rolled Steel



Source: Staff Report at II-26 (Public Version).

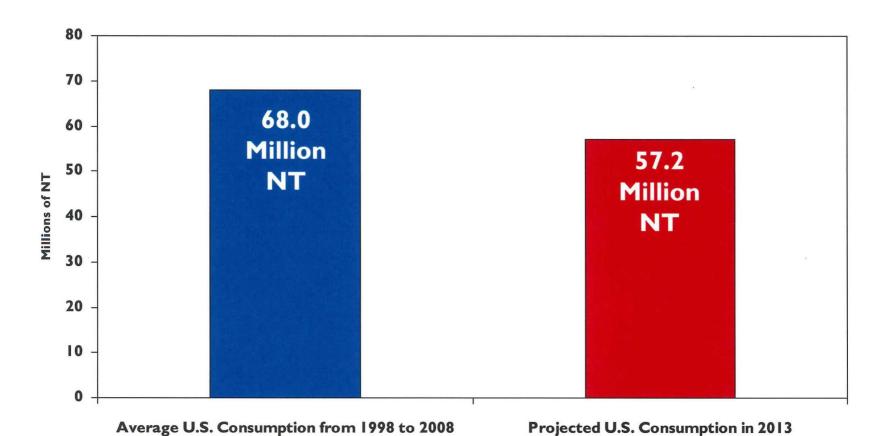
In Five Years from 2008 through 2012, U.S. Consumption Was Down 86.5 million NT from the 2003-07 Period



Total U.S. Consumption from 2003 to 2007

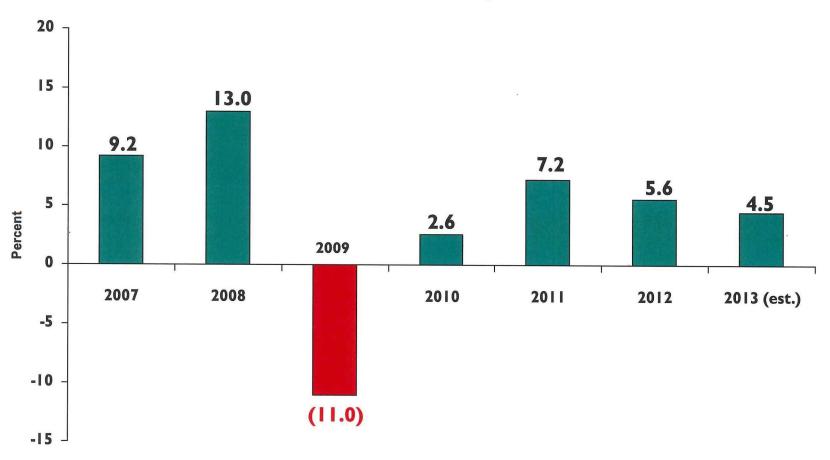
Total U.S. Consumption from 2008 to 2012

U.S. Consumption Remains Well Below Historic Levels

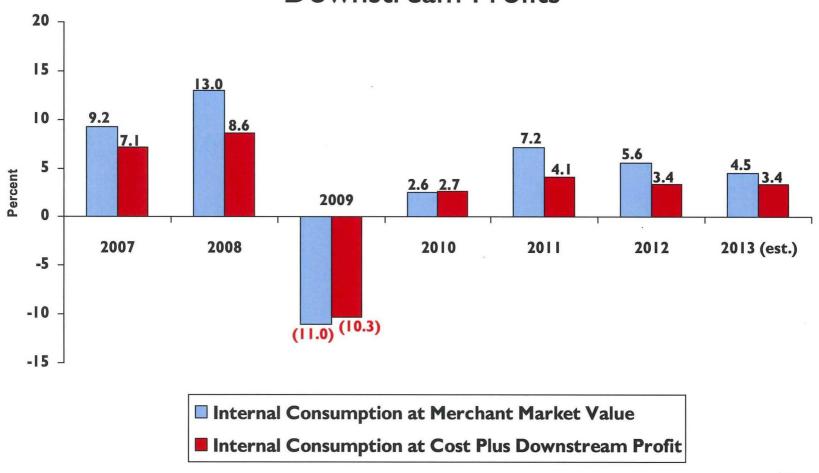


27

The Domestic Industry's Operating Margins Have Been Very Weak



The Domestic Industry's Operating Margin Is Even Weaker When Internal Consumption Is Valued to Account for Downstream Profits



Measuring Profits of Internal Consumption

Likely Impact

Hot-Rolled

Operating Profit: \$100

Cold-Rolled

Operating Profit: \$70

Corrosion-Resistant

Operating Profit: \$50

Profit to Entity:

100+70 + 50 = **220**

TOTAL PROFIT: \$220

Method I: Assign
each ton an
operating profit of
\$100
100 + 100 + 100 =
300

TOTAL HR PROFIT: \$300

Method 2: Allocate a percentage of downstream profits to hot-rolled. If 50 percent, then

100 + 35 + 25 = 160

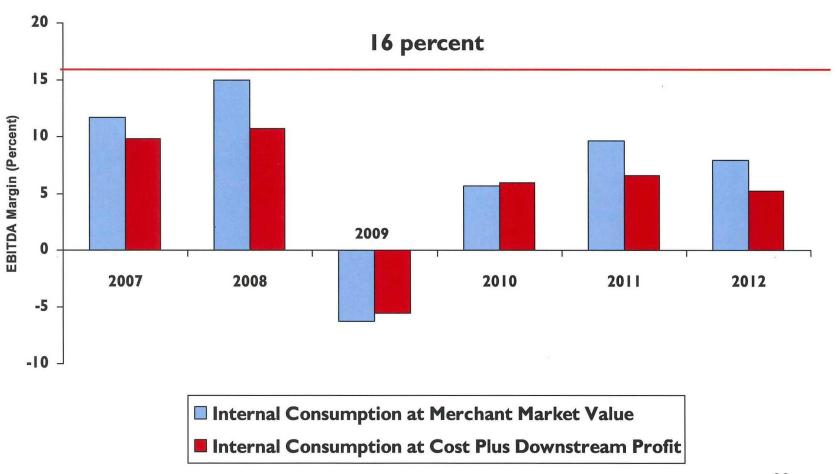
TOTAL HR PROFIT: \$160

The ITC Should Also Consider the Industry's EBITDA Margin

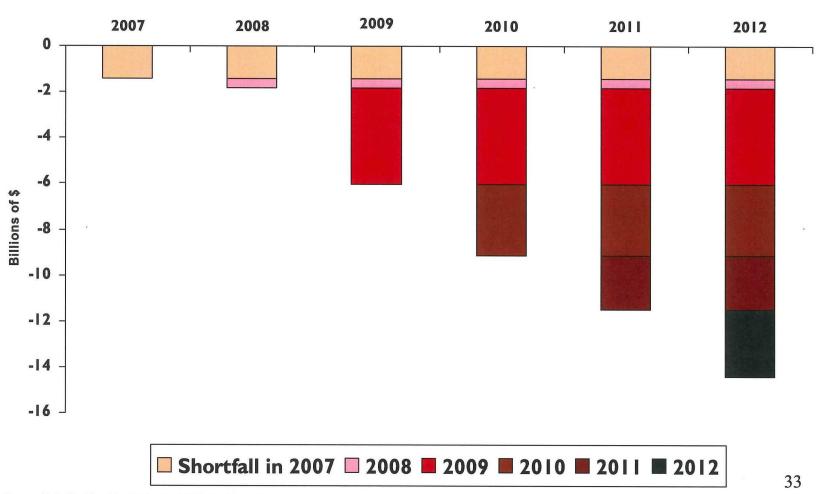
"According to the consulting group McKinsey, the steel industry would require a 16 percent average EBITDA {Earnings Before Interest, Taxes, Depreciation, and Amortization} margin to be economically sustainable in the long run."

-- Staff Report at III-42 n.19 (Public Version)

In **No Year** from 2007 to 2012 Did the Industry Have an EBITDA Margin of 16 Percent



By the Most Conservative Measure, from 2007-12 the Industry Was \$14.4 Billion Short of a 16 percent Margin



Likely Impact

By Almost Every Measure, Market Conditions Are Worse Now than in 2007

	2007	1st Half of 2013
U.S. Producers' Operating Margin (Merchant Market Basis)	9.2 %	4.5 %
U.S. Producers' Operating Margin (Cost Plus Downstream Basis)	7.1 %	3.4 %
U.S. Consumption	61.7 million NT	57.2 million NT (annualized)
Unit Costs of Goods Sold	\$487/NT	\$579/NT
Unit Operating Income	\$50.42/NT	\$27.82/NT
Production Workers	22,229	20,571
Unused hot-rolling capacity worldwide	81.3 million NT	213.7 million NT (2012) 34

The OECD Estimates that in 2012, Total Excess Crude Steel Capacity Worldwide Was 597 Million NT

