WORLD TRADE

ORGANIZATION

WT/DS184/15/Add.74

9 January 2009

(09-0068)

Original: English

UNITED STATES – ANTI-DUMPING MEASURES ON CERTAIN HOT-ROLLED STEEL PRODUCTS FROM JAPAN

Status Report by the United States

Addendum

The following communication, dated 8 January 2009, from the delegation of the United States to the Chairman of the Dispute Settlement Body, is circulated pursuant to Article 21.6 of the DSU.

Status Report Regarding Implementation of the
DSB Recommendations and Rulings in the Dispute

United States – Anti-Dumping Measures on
Certain Hot-Rolled Steel Products from Japan
(WT/DS184)

The United States submits this report in accordance with Article 21.6 of the *Understanding on Rules and Procedures Governing the Settlement of Disputes*.

On 23 August 2001, the Dispute Settlement Body ("DSB") adopted its recommendations and rulings in *United States – Anti-Dumping Measures on Certain Hot-Rolled Steel Products from Japan* (WT/DS184). At the following DSB meeting on 10 September 2001, the United States informed the DSB of its intention to implement the recommendations and rulings of the DSB in connection with this matter.

On 22 November 2002, the US Department of Commerce issued a new final determination in the hot-rolled steel anti-dumping duty investigation that implements the recommendations and rulings of the DSB with respect to the calculation of anti-dumping margins in that investigation. Details of this determination are provided in WT/DS184/15/Add.3.

Legislation that would implement the DSB's recommendations and rulings with respect to the US anti-dumping duty statute has previously been introduced in the US Congress. The US Administration continues to support specific legislative amendments that would implement the DSB's recommendations and rulings in this regard and has been working with the US Congress to pass amendments to this end.

The 1st Session of the 111th US Congress began its work this month. The US House of Representatives and the US Senate convened on 6 January 2009.