#1
China’s ranking among the major exporters of merchandise

12,682,000
MILLION US DOLLARS
World total merchandise imports

-23
PERCENT
Unprecedented drop in world exports of transportation services

#2
Rank of India among the major exporters of computer and information services

870
BILLION US$
World total exports of travel

-12
PERCENT
Drop in world merchandise trade in value terms

-12
PERCENT
Drop in world total merchandise trade in volume terms

5.9
PERCENT
LDC’s share in world exports of clothing

21,651
MILLION US dollars
United States' imports of iron and steel

3,350,200
MILLION US DOLLARS
World total exports of commercial services

-2.4
PERCENT
DECLINE IN GDP

-13
PERCENT
Decline in exports of agricultural products

45
BILLION US$
Switzerland’s total exports of pharmaceuticals
**Global Manufacturing: “Made in World”**

Global manufacturing is characterized by vertical integration of production processes and offshoring. Trade in intermediate goods is increasing in each step of the production chain, value is added to the intermediate products. In other words, specialization is no longer based on the overall balance of comparative advantage in producing a final good, but on specific advantages that “trade in tasks” add to each step of the global value chain.

The speed and the depth of these changes call for an adaptation of national statistical systems and international norms. The traditional concept of country of origin for manufactured goods is gradually becoming obsolete as various operations from the design of a product to the manufacture of its components, their assembly and related marketing, have spread around the world.

**How should the impact on trade of this international sharing of the production chain be measured?**

While providing useful indicators for analysing trade patterns, traditional trade statistics measure trade flows across borders on a gross basis and double-count vertical trade flows. Using international input-output tables and bilateral trade data on goods and services, WTO and IDE-JETRO are currently producing a joint study on measuring the domestic content of exports (trade in value added) for the Asian region. It allows tracing of the content that domestic sectors add to exports. Results of this study will be published in March/April 2011.

**ITS, Tariff Profiles, Trade Profiles 2010**

Now available in electronic format and in print version. International Trade Statistics (ITS) 2010 includes the details of merchandise trade by product and trade in commercial services by category. World Tariff Profiles 2010, a joint publication of the WTO, International Trade Centre (ITC) and UN Conference on Trade and Development (UNCTAD), provides comprehensive tariff information on all WTO members and other countries. Trade Profiles 2010, a quick reference tool for anyone looking for essential trade, provides the latest information on trade flows and the trade policy measures of WTO members, observers and other selected economies.

**Statistical Tools**

2009 data in time for World Statistics Day 20.10.2010

**Short-term Indicators**

3rd Quarter 2010 merchandise trade data now available! World merchandise trade in value terms was 18% higher in the third quarter of 2010 than in the same period of 2009. (read more)

**World Commodity Profiles**

To complement world and regional merchandise export profiles by origin and destination, tabulated profiles of world agricultural, fuel and mining and manufacture products now available in the WTO statistics webpage.

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**Season’s Greetings from the WTO Statistics Group**

Trade Policy Courses and Technical Assistance, July - December 2010

The **Statistics Group** supports WTO Members and the Secretariat with quantitative information in relation to economic and trade policy issues. The group is the principal supplier of WTO trade statistics and information on tariffs.

Comments regarding this issue can be forwarded to: Ninez Piezas-Jerbi, Editor (statistics@wto.org)

**Statistics Group, Economic Research and Statistics Division (ERSD)**

World Trade Organization
154, rue de Lausanne
CH-1211 Geneva 21,
Switzerland
Phone: +4122 7395111
Fax: +4122 7395763

**We are on the Web!**

**International Trade and Tariff Data**

**WTO Tariff News and Databases? (click here)**