



**INTERNATIONAL TROPICAL TIMBER ORGANIZATION**

**ANNUAL REVIEW AND ASSESSMENT  
OF THE WORLD TIMBER SITUATION**

**2006**



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## EXECUTIVE SUMMARY

This Review provides data and forecasts on production and trade of tropical forest products and the state of tropical forests in ITTO member countries, as well as overview statistics and forecasts of production and trade of all timber products in these countries. The base year for analysis is 2005; estimates (forecasts) were provided by countries or the Secretariat for 2006 and 2007.

### State of the Forests

In all three ITTO producer regions, forest coverage has been declining since the inception of ITTO: in Africa, from 49.3% of total land area in 1985 to 44.2% in 2005; in Asia, from 41.4% in 1985 to 35.4% in 2005; and in Latin America from 59.4% in 1985 to 52.4% in 2005. For all ITTO producer countries as a whole, the decline was from 52.7% in 1985 to 46.4% in 2005. Forest degradation was not measured, and in the case of natural forests, deterioration could progress far from the original condition before forest cover loss would be recorded. In addition, the movement to establish tree plantations in tropical countries, progressing rapidly in recent years, carried significant risk that natural tropical forests might be cleared to make way for plantations without this being recognized as a loss by policymakers or other key stakeholders.

In ITTO consumer regions over the same period, forest coverage had risen: in Asia from 17.8% to 21.1%; in the European Union from 34.4% to 37.3%; in non-EU Europe from 26.7% to 29.1%; and in North America from 23.9% to 31.3%. For all consumers, forest coverage rose from 22.0% in 1985 to 27.1% in 2005.

### Demand Determinants

#### Population

The total population of producer countries had grown by almost 600 million from 1987 to 2007. ITTO consumer country populations had also been growing over the 1987-2007 period, although more moderately. There were, however, during the period under review a few exceptions, one highly significant: Japan's population growth was believed to have ceased during the period under review, and the anticipated decline in its population in coming years would reduce its demand for forest products.

#### Growth and inflation

Since 2000, trends in GDP growth have been similar for all consumer regions, but Asia clearly

showed the greatest volatility, with Europe and North America tracking each other's growth within a much narrower band. GDP growth for all ITTO Consumers was 2.9% in 2005, 3.4% in 2006, and was expected to be 3.1% through 2007. Economies of ITTO consumers in Asia grew fastest at 4.7% for 2005, 4.9% in 2006, and over 4.6% expected in 2007. Next was North America with 3.2% growth in 2005 rising to 3.4% in 2006, with a significant slowing to 2.9% forecast for 2007. In Europe, the two non-EU members of ITTO continue to grow faster than the EU-15 who are ITTO members but convergence was evident: in 2005, non-EU Europe's growth was 2.1% in comparison with 1.5% for the EU, but the respective performances for 2006 were 2.7% compared to 2.5% and for 2007, 2.3% versus 2.2% respectively.

Consumer country inflation rates were mostly in a band around 2%, whereas most producer countries held inflation rates near 5% in the period under review. Some slowing of inflation was expected during 2007 in almost every producer and consumer region with the exception of consumers in Asia. The moderation is especially evident in Africa, where inflation had been running in double-digits since 2000, peaking at 19.4% in 2005. Regional inflation had fallen to under 6% in 2006, and was expected to moderate further to 5.3% in 2007. Japan's decade of deflation ended in 2006, with modest prices rises (0.5%) expected in 2007.

### Tropical Timber Production

At the regional level, the highest degree of conversion to at least primary products was in Latin America, where since 1995 more than 99% of logs have been converted locally into sawnwood (89.5% in 1995, 86.7% in 2005, 87.2% 2007 forecast); plywood (8.7% in 1995, 10.8% in 2005, 10.3% 2007 forecast) and veneer (1.9% in 1995, 1.9% in 2005, 1.8% 2007 forecast). In Asia, the roundwood exports proportion of log production was 8.8% in 1995, declining to 7.2% in 2005 and forecast at 4.2% for 2007, as roundwood export policies were tightening.

Only African producers were still exporting significant proportions of their log harvests as roundwood, though there was also a decline in roundwood exports from this region (from 40.6% of the log harvest in 1995 to 17.3% in 2005 and 16.3% forecast for 2007). Clearly, substantial progress had been made in fostering domestic processing, but evidently there was further

significant potential for capturing added-value by the African economies through intensifying industrial development efforts.

Due to the shift in raw material mix in some countries from indigenous mixed-hardwood tropical forests to plantations, the RWE proportions of tropical hardwoods versus coniferous woods in the total primary products of producer countries were also examined. In Africa, almost 100% of all primary products were made from tropical hardwoods. In Asia, conifers made up a gradually growing but still small share of total production: 3% in 1995 growing to 6% in 2005 and forecast at 5% for 2007. In Latin America, it was necessary also to account for products made from softwoods and hardwoods grown in non-tropical regions of certain countries. In 1995, the proportion of conifers was 33% growing to 40% in 2005 and forecast to have remained close to this level in 2007.

Production of tropical industrial roundwood (logs) in ITTO producer countries totalled almost 126 million m<sup>3</sup> in 2005, a 5.6% decline from 2004. Log production increased again to 137 million m<sup>3</sup> in 2006, and the 2007 forecast was 138.8 million m<sup>3</sup>. Tropical sawnwood production by ITTO producers totalled over 41 million m<sup>3</sup> in 2005, a 5.8% increase from 2004 levels. In 2006 sawnwood production jumped 10.7% to 45.5 million m<sup>3</sup>, and was forecast to increase to 47.4 million m<sup>3</sup> in 2007. Tropical hardwood veneer production in producer countries held steady at under 2.6 million m<sup>3</sup> in 2005. Production grew by 6.7% to 2.75 million m<sup>3</sup> in 2006 and grew by a forecasted 1.3% to 2.79 million m<sup>3</sup> in 2007. Producer countries' tropical plywood production increased by 1.2% in 2005 to 14.4 million m<sup>3</sup>, jumped to 16.2 million m<sup>3</sup> in 2006, and was forecast at 16.5 million m<sup>3</sup> for 2007.

## Exports

ITTO producer countries exported nearly 12.7 million m<sup>3</sup> of logs worth \$1.5 billion in 2005. Producer log exports in 2005 were up 1.8% from 2004 levels but fell by nearly 9.3% to 11.5 million m<sup>3</sup> in 2006 before rising a forecasted 1.4% to 11.7 million m<sup>3</sup> in 2007. Sawnwood exports by producer members rose 5.0% to 10.2 million m<sup>3</sup> worth \$3.6 billion in 2005 but fell back to 9.35 million m<sup>3</sup> in 2006 and were forecast to slide to 9.3 million m<sup>3</sup> in 2007. Veneer exports from ITTO producer countries increased 8.8% in 2005 to slightly over 1 million m<sup>3</sup>, worth \$726 million, increasing only by a further 0.5% in 2006, but the 2007 forecast was for 2.8% growth to 1.09 million m<sup>3</sup>. Tropical plywood exports by

producer members in 2005 declined 1.9% to 8.3 million m<sup>3</sup>, rose 5.2% to 8.8 million m<sup>3</sup> in 2006 and were expected to ease by 1.0% in 2007 to 8.7 million m<sup>3</sup>.

Inter-regional differences in progress toward encouraging production and trade of higher-value-added or secondary processed wood products (SPWPs) were examined by comparing the value of primary product exports to SPWP exports. Latin America has been relatively highly advanced in the shift to secondary products, with about 60% of total exports by value accounted for by SPWPs in 1995 and rising to approximately 70% in 2005. In Asia, the corresponding SPWP shares were about 30% in 1995 and 55% in 2005. For African producers, SPWPs accounted for only about one percent of exports in 1995, quintupling to a still small five percent in 2005.

ITTO consumer countries also exported or re-exported small quantities of tropical timber in 2005, mainly sawnwood and plywood exports of 0.5 million m<sup>3</sup> (worth \$0.4 billion), and 1.5 million m<sup>3</sup> (worth \$0.7 billion) respectively. Consumers' tropical log and veneer exports were smaller (0.11 million m<sup>3</sup> worth \$52 million, and 0.12 million m<sup>3</sup> worth \$185 million respectively in 2005). Exports of tropical plywood by consumers increased robustly by 16.1% to almost 1.7 million m<sup>3</sup> in 2006, with the 2007 forecast for a further 17.7% increase to almost 1.9 million m<sup>3</sup> forecast for 2007. Meanwhile, consumers' tropical log and sawnwood exports declined in 2006 and 2007 to 0.08 million m<sup>3</sup> and 0.4 million m<sup>3</sup> respectively, while their tropical veneer exports were expected to stay approximately constant at 0.12 million m<sup>3</sup> through 2007. The sharp increase in consumer tropical plywood exports have been driven by China's burgeoning trade in this product.

## Imports

Tropical hardwood log imports by ITTO consumer countries declined by 2% to 11.4 million m<sup>3</sup> in 2005, and a further 6.2% in 2006 to 10.7 million m<sup>3</sup>, with a forecast of less than 10.1 million m<sup>3</sup> of consumer tropical log imports in 2007. If imports by producing members were taken into account, total 2005 tropical log imports by ITTO members were 15.4 million m<sup>3</sup>. The 2005 total log import figure was about 2.6 million m<sup>3</sup> higher than total ITTO exports. This balance was at least partially provided by non-ITTO log suppliers including Equatorial Guinea and the Solomon Islands, with exports estimated at an average of over 0.4 million m<sup>3</sup> per year each.

Imports of tropical sawnwood by all consumer countries decreased by 3.3% in 2005 to 7.4 million m<sup>3</sup> and declined a further 2.0% to 7.28 million m<sup>3</sup> in 2006. The forecast for 2007 was a modest 0.5% increase to 7.32 million m<sup>3</sup>. Increased imports by producers moderated the decline in total ITTO tropical sawnwood imports to 1.9% in 2005, when the figure reached 10.8 million m<sup>3</sup>. However, total ITTO tropical sawnwood imports recovered by 1.5% in 2006 to just under 11.0 million m<sup>3</sup>, and the 2007 forecast is for 2.8% growth to almost 11.3 million m<sup>3</sup>.

Total ITTO tropical veneer imports increased 1.5% to 1.3 million m<sup>3</sup> in 2005, slumped by 14.0% to only 1.1 million m<sup>3</sup> in 2006, and were forecast at 1.0 million m<sup>3</sup> for 2007. Veneer production and trade estimates should be viewed with caution due to classification uncertainties between veneer and plywood and the varying assumptions made by different analysts in making estimates to convert from various surface area/weight measures to cubic volume. Total ITTO imports of tropical plywood declined by 10.5% to 9.84 million m<sup>3</sup> in 2005 and continued falling to 8.48 million m<sup>3</sup> in 2006. The 2007 forecast is for a modest rebound to about 8.75 million m<sup>3</sup>.

## Prices

Prices for a majority of primary tropical timber products ended 2006 strengthened or at least equal to their levels at the end of 2005, as supply of raw materials worsened, global economies expanded and consumer confidence improved in many markets.

African log prices mostly held onto gains made in 2005, with some species reaching new record highs in 2006. Several African species were drawing increasing attention as substitutes for similar Southeast Asian log species recently due not only to rising prices, but also to some instances of unavailability for the latter. Upward pressure on African log prices resulted from supply shortages, due to both reduced harvests and transport logistics problems. Shortages were exacerbated by export bans as well as increases in freight rates and/or taxes and similar levies.

Log prices for some Southeast Asian species rose to 10-year highs in 2006 due to further tightening in the supply of Asian logs, mainly arising from improved law enforcement and restrictions on log exports by some countries. The price rises for Asian logs were absorbed by active buyers from major Asian consumer countries, with the exception of those from Japan who showed increasing willingness to switch to lower-priced

substitutes including conifers. Rubberwood price rises in 2006 were due to Malaysia's prohibition of rubberwood log exports to meet furniture and panel products manufacturers' demand for rubberwood.

Prices for most Asian and African tropical sawnwood species were stable or rising in 2006. However, there were a few exceptions such as obeche sawnwood which seemed to be moving cyclically, showing firmness through the mid and latter parts of 2006 but not testing the highs of 2002 and 2004. Iroko maintained the historically high prices first seen in 2004 during 2006. Meranti and seraya sawnwood prices had been rising strongly during this period, with meranti continuing to post historical highs. Supply shortages and scarcity of offers were common in 2006, not only for traditionally strongly preferred sawnwood species such as dark red meranti (DRM), but also others including rubberwood sawnwood which had been offered in some instances only on condition of buyers' acceptance of some mixture with durian sawnwood.

South American mahogany prices, driven upwards by harvesting and export restrictions linked with controls undertaken to meet the requirements of the species' Appendix II CITES listing, rose at similar rates to meranti in 2006, but the actual prices attained by mahogany were more than double those of meranti, testing the \$2000/m<sup>3</sup> ceiling. Prices of other Latin American hardwood species, however, were flatter through 2006, attributable at least in part to lackluster demand from European buyers. Prices of Brazilian pine eroded sharply due to increasing global competition. The extreme tightness of South American mahogany supplies lent strength to the demand for and prices of woods of similar appearance and properties such as khaya (African mahogany). This also provided an opportunity for lesser-known species to gain footholds in the markets. There had been a few cases of South American woods that had been in little demand under their local common names experiencing sudden surges in sales once they were advertised as comparable to popular Brazilian species like mahogany.

Prices for Asian plywood continued to rise steadily and steeply through 2006, due to basic scarcity of peeler logs in some cases heightened by regulatory policies, as well as transport interruptions due to weather and other factors. New wood housing starts and related plywood demand in Japan did not show any significant rebound in 2006, despite a recovering economy. Coniferous plywood was

increasingly taking market share from tropical plywood, holding down the latter's price in the large Asian plywood market. Prices of Brazilian hardwood plywood continued rising in 2006 accompanied by relatively strong demand. In contrast, Brazilian softwood plywood was facing increasingly stiff competition (especially from China but also from other suppliers of non-tropical panel products) and struggled to maintain its price level through 2006.

## **Secondary Products**

Exports of secondary processed wood products (SPWP) by ITTO producers continued their long-term upward trend in 2005. ITTO producer country exports rose 7.1% in 2005, reaching almost \$10.3 billion, exceeding the \$10 billion mark for the first time. The leading producer country SPWP exporters in 2005 were Indonesia, Malaysia, Brazil, Thailand and Mexico. Each earned more than \$1 billion from their 2005 SPWP exports, and all of them increased exports from 2004 levels. Together, these five countries accounted for 89% of total ITTO producers' SPWP exports in 2005. Indonesia and Malaysia retained their positions as two of the world's ten largest SPWP exporters in 2005 with 13% and 7% expansions in their exports, respectively. After more than doubling in the previous three years, Brazil's SPWP exports grew by a more modest 2.2% to \$1.82 billion in 2005. Much of Brazil's export furniture was made from solid pine and reconstituted panels – it is impossible to disaggregate tropical SPWP from export statistics.

At over \$11.4 billion, China was by a wide margin the world's largest single-country exporter of SPWP in 2005 (although the European Union in aggregate exported an unparalleled \$25.8 billion of

SPWP in 2005). China continued its rapid growth in SPWP exports, which jumped by 20.2% from 2004 to 2005. Already one of the most price competitive of all exporters in global SPWP markets, China's most recent new product offerings, especially in wooden furniture and smaller wooden household articles, also displayed impressive improvements in design, quality of materials, woodworking skills and finishing. These refinements may be at least partially attributable to the rapid recent relocation of SPWP manufacturing capacity to China from the USA, Taiwan Province of China and other Asian producers through various forms of subsidiary operations and joint ventures.

Japan and the USA remained the two largest markets for SPWP from ITTO producers, with such products making up 31% and 22% of their total SPWP markets respectively in 2005. However, these shares had declined (from 35% in Japan and 25% in the USA) since 2000, primarily due to competition from China. The USA was the main partner of ITTO producers in value terms (\$4.8 billion in 2005) and its market continued to be the engine driving SPWP (mainly furniture) trade, growing almost four-fold in the last decade and up by 52% in the five years to 2005. Although ITTO producer countries accounted for only 11% of the total EU market for SPWP in 2005, the magnitude of this huge market meant that the value of this share (\$2.9 billion) was 1.5 times the value of their Japanese market share and 61% of the value of their share of the US market. In 2005, imports of SPWP by ITTO consumers from ITTO producers were worth a record \$10.2 billion, exceeding the value of their imports of primary tropical timber products from these countries by almost 5%.

# 1. SUPPLY AND DEMAND DETERMINANTS: DEVELOPMENTS AND FORECASTS

This chapter examines the principal resource, economic and demographic determinants of aggregate supply and demand that affect the global and regional markets for all wood products, and tropical timber in particular. Macroeconomic and demographic data being outside ITTO's own mandate, these presentations and analysis are based on National Accounts, Population, Trade and Land Use statistics maintained by the United Nations Statistical Office (UNSO), the World Bank (WB) and the Food and Agriculture Organization (FAO) including some projections made by those agencies as well as by the International Monetary fund (IMF), supplemented by data obtained directly from some national statistical offices, and other available literature.

## State of the Forests in ITTO Countries

In all three ITTO producer regions, forest coverage has been declining since the inception of ITTO: in Africa, from 49.3% of total land area in 1985 to 44.2% in 2005; in Asia, from 41.4% in 1985 to 35.4% in 2005; and in Latin America from 59.4% in 1985 to 52.4% in 2005. For all ITTO producer countries as a whole, the decline was from 52.7% in 1985 to 46.4% in 2005. Forest degradation was not measured, and in the case of natural forests, deterioration could progress far from the original condition before forest cover loss would be recorded. In addition, the movement to establish tree plantations in tropical countries, progressing rapidly in recent years, carried significant risk that natural tropical forests might be cleared to make way for plantations without this being recognized as a loss by policymakers or other key stakeholders.

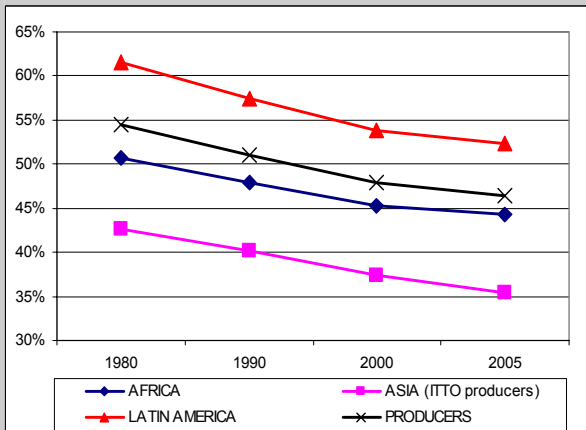


Fig.1 FOREST AREA / TOTAL AREA ITTO PRODUCERS (1980- 2005) (FAO, 2006b)

In ITTO consumer regions over the same period, forest coverage had risen: in Asia from 17.8% to 21.1%; in the European Union from 34.4% to 37.3%; in non-EU Europe from 26.7% to 29.1%; and in North America from 23.9% to 31.3%. For all consumers, forest coverage rose from 22.0% in 1985 to 27.1% in 2005.

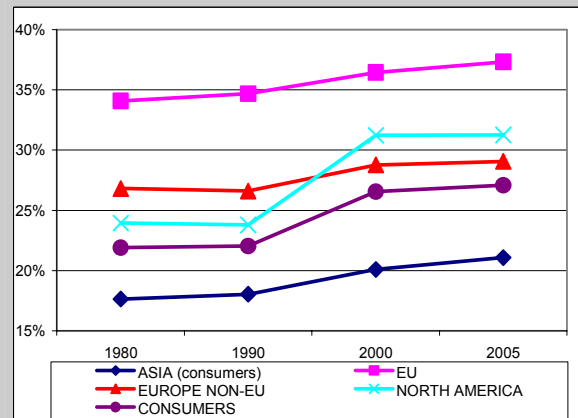


Fig.2 FOREST AREA / TOTAL AREA ITTO CONSUMERS (1980-2005) (FAO, 2006b)

## Demographic Developments & Forecasts: Evolution in ITTO countries

National population growth (or decline), together with the attendant changes in age structures and household composition, strongly affects both the supply and demand sides of the tropical timber-products markets, albeit in very different ways. Some of these effects are immediately palpable in the short-run, whereas others have only gradually grown in public consciousness over many years, yet finally may be seen to be critically important.

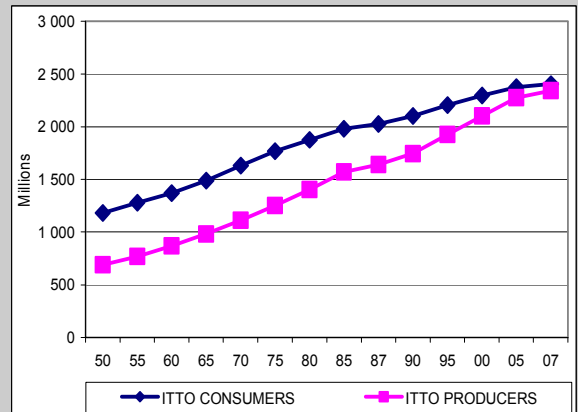


Fig.3 POPULATION IN ITTO CONSUMER AND ITTO PRODUCER COUNTRIES

The total population of producer countries had grown by almost 600 million from 1987 to 2007. ITTO consumer country populations had also been growing over the 1987-2007 period, although more moderately. There were, however, a few exceptions, one highly significant: Japan's population growth was believed to have ceased during the period under review and the anticipated decline in its population in coming years would reduce its demand for forest products

### Economic Trends in the ITTO Countries

In late 2006, the IMF reported that global output (real GDP) grew by 4.9% in 2005, a decline from the 5.3% recorded in 2004. A cyclical repetition was expected for the next two years, with global GDP growth estimated to come to 5.1% for the whole of 2006, retrenching to 4.9% in 2007. Figures 4 and 5 show the economic growth cycles by regions and subregions.

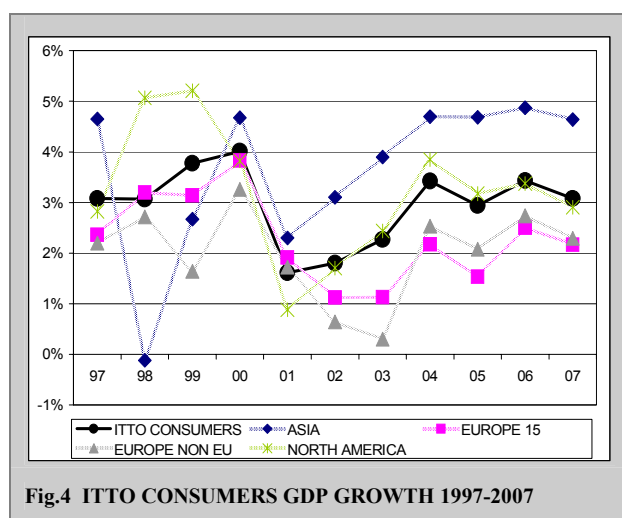


Fig.4 ITTO CONSUMERS GDP GROWTH 1997-2007

Since 2000, trends in GDP growth have been similar for all consumer regions, but Asia clearly showed the greatest volatility, with Europe and North America tracking each other's growth within a much narrower band. GDP growth for all ITTO Consumers was 2.9% in 2005, 3.4% in 2006, and was expected to be 3.1% through 2007. Economies of ITTO consumers in Asia grew fastest at 4.7% for 2005, 4.9% in 2006, and over 4.6% expected in 2007. Next was North America with 3.2% growth in 2005 rising to 3.4% in 2006, with a significant slowing to 2.9% forecast for 2007. In Europe, the two non-EU members of

ITTO continue to grow faster than the EU-15 who are ITTO members but convergence was evident: in 2005, non-EU Europe's growth was 2.1% in comparison with 1.5% for the EU, but the respective performances for 2006 were 2.7% compared to 2.5% and for 2007, 2.3% versus 2.2% respectively.

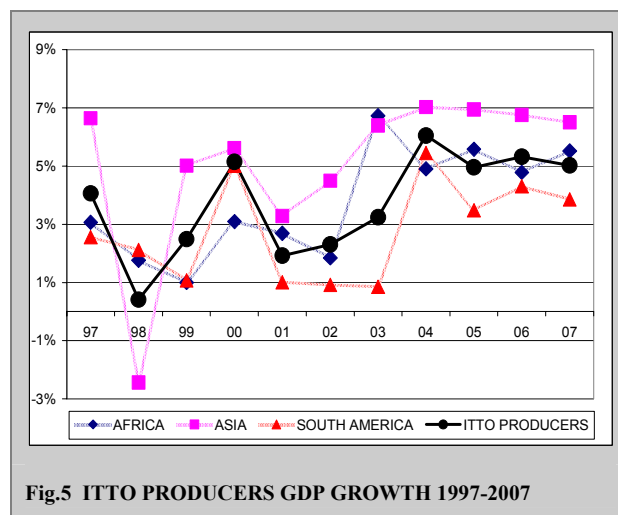


Fig.5 ITTO PRODUCERS GDP GROWTH 1997-2007

ITTO Producer economies generally have been growing significantly faster than Consumers ever since 2000, with a spread of 2 percentage points expected to persist at least until the end of 2007. ITTO Producer Asia continues to show the most robust growth of all ITTO sub-regions, with Africa running a close second. Latin America has lagged due to relatively slower growth in both Brazil and Mexico.

### General Price Level Changes in ITTO Regions

Consumer country inflation rates were mostly in a band around 2%, whereas most producer countries held inflation rates near 5% in the period under review. Some slowing of inflation was expected during 2007 in almost every producer and consumer region with the exception of consumers in Asia. The moderation is especially evident in Africa, where inflation had been running in double-digits since 2000, peaking at 19.4% in 2005. Regional inflation had fallen to under 6% in 2006, and was expected to moderate further to 5.3% in 2007. Japan's decade of deflation ended in 2006, with modest price increases (0.5%) expected in 2007.

## 2. PRODUCTION AND TRADE OF PRIMARY TIMBER PRODUCTS

This chapter provides statistics on production and trade of primary tropical forest products in ITTO producer and consumer countries, as well as price trends for selected products. Appendix 6 contains the Market Statement released in October 2006 by the ECE/FAO Timber Committee, providing an overview of developments in important markets for non-tropical primary timber products.

### Data Sources and Conventions

Data on production presented here has been derived from Joint Questionnaire returns and supplemented by other available data sources (see Appendix 1).

The following sections also report on exports, imports and price trends of each of the four primary tropical timber product categories covered by the ITTA. Detailed trade statistics are presented in Appendices 1 and 2, with data sources given in the notes preceding the Appendices. Major species in trade, together with volumes and average prices when these were reported, are summarized by country in Appendix 3.

Price trends through late 2006 for several important tropical log and sawnwood species and various grades and thicknesses of plywood from each exporting region are contained in Appendix 4 and serve as the basis for the price analyses presented here. Nominal prices were reported biweekly by the ITTO/International Trade Center Market News Service (MNS) from 1990 until the end of 1995, and have continued to be reported by the ITTO Market Information Service (MIS) from then onwards. The nominal price series from these sources were converted to real 1990 US dollars using IMF exchange rate series and the IMF Consumer Price Index (CPI) for industrial countries. Both nominal and real price trends are given in Appendix 4.

The following charts examine in roundwood equivalents (RWE) the relative physical proportions of tropical hardwood logs harvested that are converted to primary timber products in the countries of origin, versus those exported as roundwood.

At the subregional level, the highest degree of conversion at least to primary products is in Latin America, where since 1995 more than 99% of

logs have consistently been converted locally into sawnwood (89.5% in 1995, 86.7% in 2005, 87.2% 2007 forecast); plywood (8.7% in 1995, 10.8% in 2005, 10.3% 2007 forecast) and veneer (1.9% in 1995, 1.9% in 2005, 1.8% 2007 forecast).

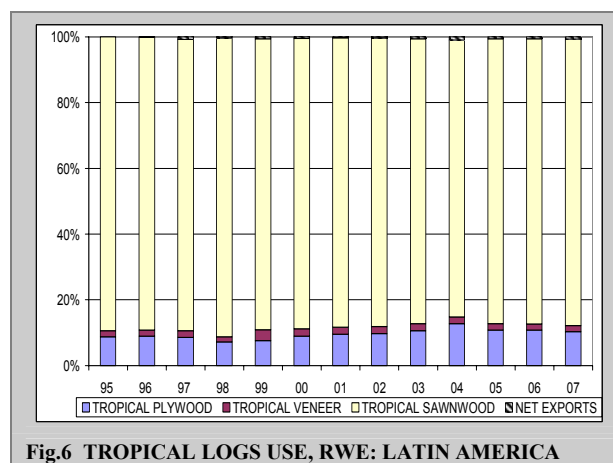


Fig.6 TROPICAL LOGS USE, RWE: LATIN AMERICA

Next in proportion of local primary processing, in Producer Asia the roundwood exports proportion of log production was 8.8% in 1995, declining to 7.2% in 2005, 4.2% forecast for 2007, as roundwood export policies are tightening.

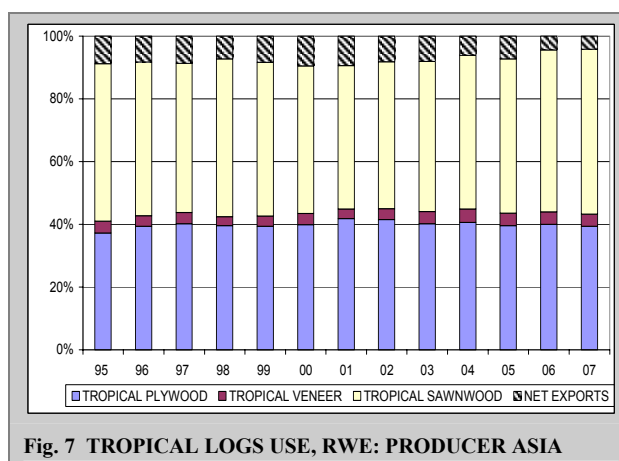


Fig. 7 TROPICAL LOGS USE, RWE: PRODUCER ASIA

Only African producers still export significant proportions of their log harvests as roundwood, though there is also progressive cutting back on roundwood exports in this region: From 40.6% of the log harvest in 1995, to 17.3% in 2005, 16.3% forecast for 2007. Clearly substantial progress has been made in fostering domestic processing, but evidently there is significant further potential for capture of value-added by the African economies by intensifying industrial development efforts.



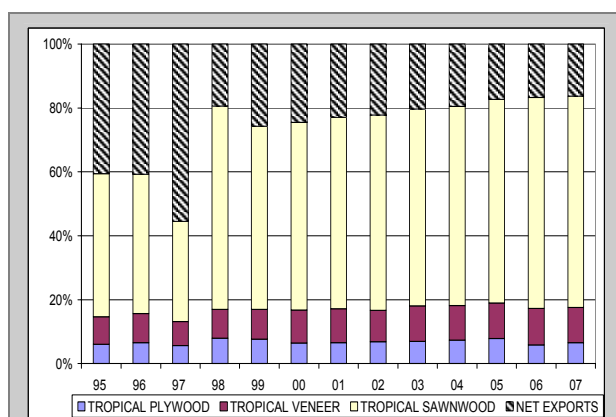


Fig.8 TROPICAL LOGS USE, RWE: AFRICA

Even more dramatic inter-regional differences in progress toward higher-value-added products in the timber industries sector, coupled with higher foreign-exchange earnings from the forest resource, are seen by comparing the proportional values of primary versus further-processed wood products exported.

Again, at least since 1995 Latin America has been relatively highly advanced, with about 60% of total exports by value being secondary processed wood products (SPWP) in that year, rising to approximately 70% in 2005.

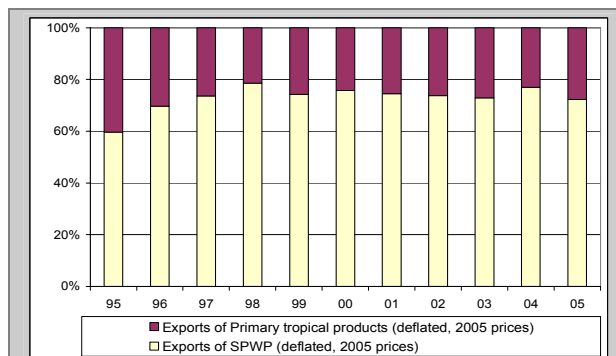


Fig.9 PRIMARY VS SPWP EXPORTS, LATIN AMERICA

In Producer Asia, the corresponding SPWP shares were about 30% in 1995, rising to 55% in 2005.

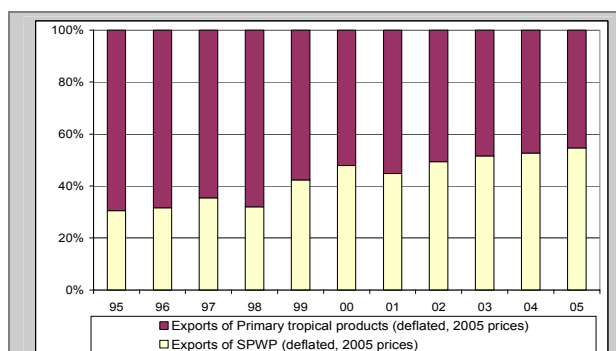


Fig.10 PRIMARY VS SPWP EXPORTS, PRODUCER ASIA

African Producers again clearly have quite considerable room for further progress, as in 1995 only about one percent of exports were SPWP, advancing to only about five percent in 2005. It would seem this region holds high promise of returns from additional investment and program development for SPWP industries

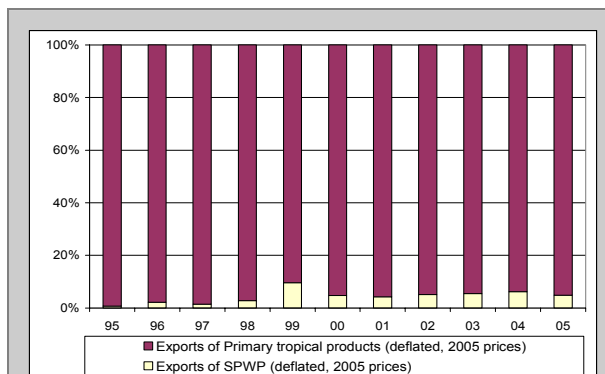


Fig.11 PRIMARY VS SPWP EXPORTS, AFRICA

## Industrial Roundwood

### Production

The production of tropical industrial roundwood ("logs") in ITTO producer member countries had fallen to 125.6 million m<sup>3</sup> in 2005 (down from 133.1 million m<sup>3</sup> in 2004), before rebounding to more than 137 million m<sup>3</sup> in 2006, and we forecast it to rise further to almost 139 million m<sup>3</sup> in 2007. Figure 12 shows ITTO's five major tropical log producers for 2004-2007, ranked by 2005 production, as well as aggregate production by all other members. Of the top five, Only Brazil steadily decreased its extractions during the period 2004-2006 and is forecast to continue on this trend in 2007, while Indonesian log production rebounded in 2006 after the policy-induced sharp dip of 2005. Malaysian production climbed to 27.0 million m<sup>3</sup> in 2006, up a modest 10.6% from 24.4 million m<sup>3</sup> in 2004, but still Malaysian tropical log extraction has been brought down significantly since the early 1990s.

Appendix 1 (Table 1-1-d) shows that four other ITTO producer members (Nigeria, Myanmar, Gabon and PNG) had log production exceeding 2 million m<sup>3</sup> in 2005. All of these except Myanmar remained stable or increased production in 2006.

Two ITTO consuming countries had produced significant amounts of logs from their tropical forest resources in 2005: China (1.5 million m<sup>3</sup>) and Australia (27 thousand m<sup>3</sup>). China's production dropped from 2.7 million m<sup>3</sup> in 2004, but more than rebounded to 3.3 million m<sup>3</sup> in 2006



and is expected to grow further to almost 3.7 million m<sup>3</sup> in 2007.

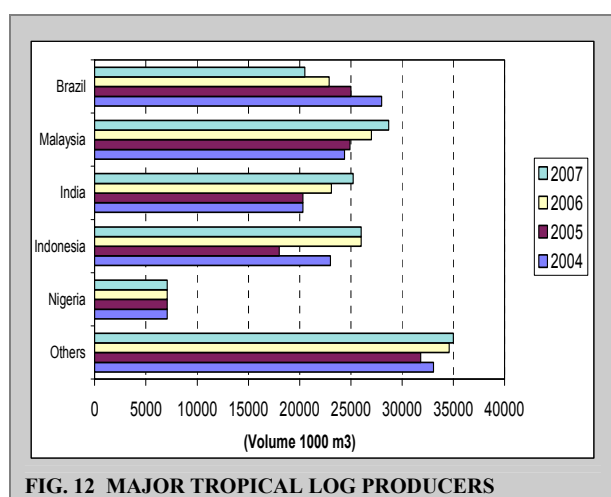


FIG. 12 MAJOR TROPICAL LOG PRODUCERS

The regional breakdown of tropical log production amongst ITTO producer members is given in Appendix 1 (Table 1-1-d); the Asia-Pacific region produced 65% of ITTO members' tropical hardwood logs in 2006. Latin America's 2006 share of production was 22%, with the African region accounting for the remainder of 13%. Their respective shares in 2007 are forecast to be 67% for Asia-Pacific, 20% for Latin America, and again 13% for Africa.

### Consumption

Figure 13 shows that tropical log consumption for 2004-2007 is closely linked to production trends in the top four countries. Malaysian and Indian consumption is increasing significantly from 2005 to 2007, while Brazil's is declining. Indonesia's consumption had dipped sharply in 2005, but more than recovered in 2006 and is expected to remain stable in 2007. China remains the fifth largest tropical log consumer, using about 10 million m<sup>3</sup> of tropical logs in 2006 with about the same volume forecast for 2007.

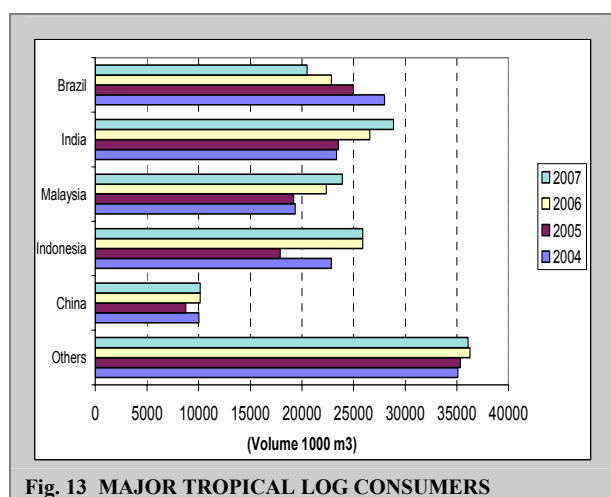


Fig. 13 MAJOR TROPICAL LOG CONSUMERS

The top five log consuming countries had accounted for 73% of total ITTO consumption of tropical logs in 2005, 75% in 2006 and 75% is again expected for 2007.

### Imports

Total imports of tropical hardwood logs by ITTO members continue to decrease gradually, from 15.5 million m<sup>3</sup> in 2004 to 15.4 million m<sup>3</sup> 2005, and 15.1 million in 2006, with 14.7 million m<sup>3</sup> the provisional projection for 2007. Figure 14 shows the top ITTO tropical log importers in 2004-2007 ranked by import volume in 2005. China, the world's largest importer of tropical logs, had imported over 7.3 million m<sup>3</sup> in 2005, still imported 6.8 million in 2006, and is expected to import about 6.5 million m<sup>3</sup> in 2007. China's tropical log imports had risen very steeply from the mid-1990s to their 2004 peak, with Malaysia, PNG, Gabon, Myanmar and Republic of Congo the main sources. China's import of non-tropical logs is also large, with Russia providing the bulk of it. China's total log imports from all sources reached 31 million m<sup>3</sup> in 2006, exceeding by far those of all other countries, and we project the country's total log import volume to rise further in 2007, to almost 33 million m<sup>3</sup>.

India, now the second largest ITTO tropical log importer, had imported over 3.2 million m<sup>3</sup> in 2005, going to over 3.4 million in 2006 and set to exceed 3.6 million in 2007. Imports have been mostly from Malaysia and Myanmar but with an increasing component from Africa.

Japan is now the third largest ITTO tropical log importer, with imports of 1.4 million m<sup>3</sup> in 2005, 1.3 million in 2006 and 1.1 million m<sup>3</sup> expected for 2007. Japanese demand for tropical logs continues to be met primarily by output from Malaysia (i.e. Sarawak) and secondarily Papua New Guinea. The little that Japan imports from Africa, comes mainly from the C.A.R., the Republic of Congo and Gabon. Russia continues as Japan's major log supplier overall. Larch is now a preferred species for plywood manufacture in Japan and with prices well below those of the cheapest tropical logs, it appears likely to gain further market share.

Taiwan Province of China is now the fourth largest importer of tropical logs in the territories of the ITTO members, had imported 946 thousand m<sup>3</sup> in 2005, accounted for 956 thousand in 2006, and a forecast 939 thousand m<sup>3</sup> in 2007.

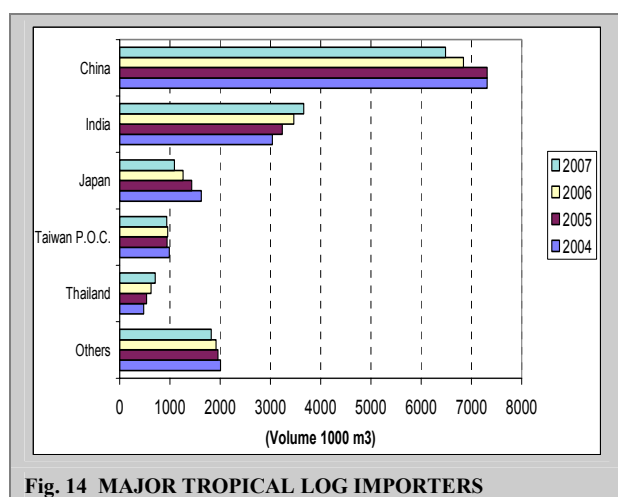


Fig. 14 MAJOR TROPICAL LOG IMPORTERS

Thailand, in fifth place, although a Producer is also a major ITTO log importer, had absorbed 541 thousand  $m^3$  in 2005 mainly from Malaysia and Myanmar. Thailand's reported imports increased to 629 thousand  $m^3$  in 2006 and we forecast 711 thousand  $m^3$  for 2007

### Exports

Figure 15 shows the major ITTO tropical log exporters in 2004-2007, ranked by 2005 export volume. Total ITTO producer member exports had been 12.7 million  $m^3$  in 2005. Log exports by producer members decreased in 2006 to 11.5 million  $m^3$ , and are expected to remain rather stable at 11.7 million  $m^3$  for 2007. Malaysia, so far remaining by far the largest exporter of tropical logs, had shipped out 5.8 million  $m^3$  in 2005, although a sharp cutback to 4.7 million  $m^3$  was seen in 2006. For 2007 the corresponding forecast volume is 4.8 million  $m^3$ .

Papua New Guinea again seems to have been the second largest tropical log exporter in 2005, at slightly over 2 million  $m^3$ , level with 2004 exports and the country's log exports held steady at almost exactly the same level in 2006, and in 2007 are expected to stay at barely over 2 million  $m^3$ .

Gabon's exports decreased from 1.9 million  $m^3$  in 2004 to 1.6 million in 2005 and 1.5 million  $m^3$  in 2006. Gabon's exports are forecast at 1.3 million  $m^3$  in 2007. Gabon's main log trading partners have traditionally been European countries such as France, Italy and Portugal, but China is now its largest trading partner. Still, declining European markets may be outweighing the increase in trade with China.

Log exports by Myanmar, the fourth largest tropical log exporter, seem to have fluctuated between about 1.4 and 1.6 million  $m^3$  between 2004 and 2006, and our 2007 forecast is slightly

over 1.5 million. Myanmar's main trading partners are India, Thailand and China.

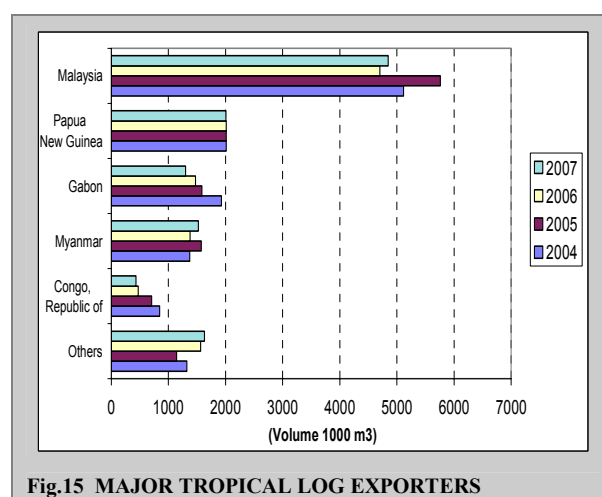


Fig.15 MAJOR TROPICAL LOG EXPORTERS

The fifth-largest Republic of Congo has been cutting back progressively from 844 thousand  $m^3$  of tropical log exports in 2004 to 710 thousand in 2005 and 468 thousand  $m^3$  in 2006, and the current forecast is for 435 thousand in 2007.

### Sawnwood

#### Production

Production of tropical sawnwood in ITTO producing countries had totalled 41.1 million  $m^3$  in 2005, up from 38.8 million in 2004. Tropical sawnwood production in these countries grew further to 45.5 million  $m^3$  in 2006, and we forecast their aggregate tropical sawnwood outputs to go on up to 47.4 million in 2007. All three of the major producing subregions are sharing in the increases to greater or lesser degrees. The respective regional shares in the total Producers' tropical sawnwood production in 2005 had been: Asia 47%, Latin America 43%, and Africa 10%.

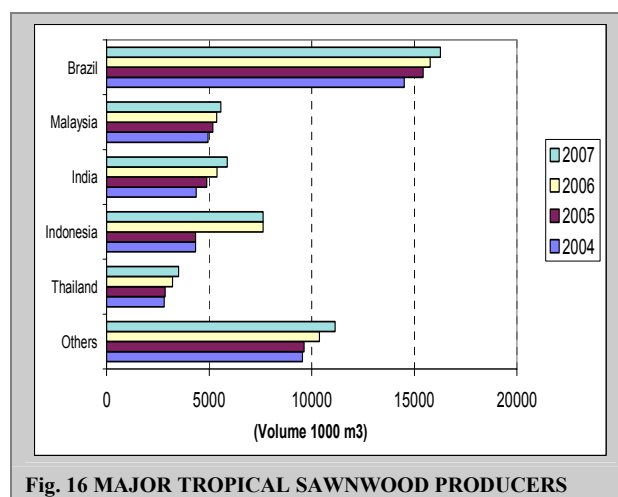


Fig. 16 MAJOR TROPICAL SAWNWOOD PRODUCERS

Figure 16 shows the major ITTO producers of tropical sawnwood in the 2004-2007 period,

ranked by 2005 production. Brazil remains by far the largest ITTO tropical sawnwood producer, at an estimated 15.4 million m<sup>3</sup> in 2005. Malaysia (5.2 million m<sup>3</sup>), India (4.9 million m<sup>3</sup>), Indonesia (4.3 million m<sup>3</sup>) and Thailand (2.9 million m<sup>3</sup>) were other major producers of tropical sawnwood in 2005. Production in all of these countries rose significantly in 2006, and we project these rising trends to go on through 2007.

### Consumption

Figure 17 shows the main ITTO consumers of tropical sawnwood, ranked by 2005 consumption. Whereas consumption of tropical sawnwood in ITTO consumer countries rose by only 2.6% between 2004 and 2006, from 8.9 million m<sup>3</sup> to 9.1 million m<sup>3</sup>; In contrast, consumption by producer countries surged by 22.8% from 32.4 million m<sup>3</sup> to 39.8 million over the same period.

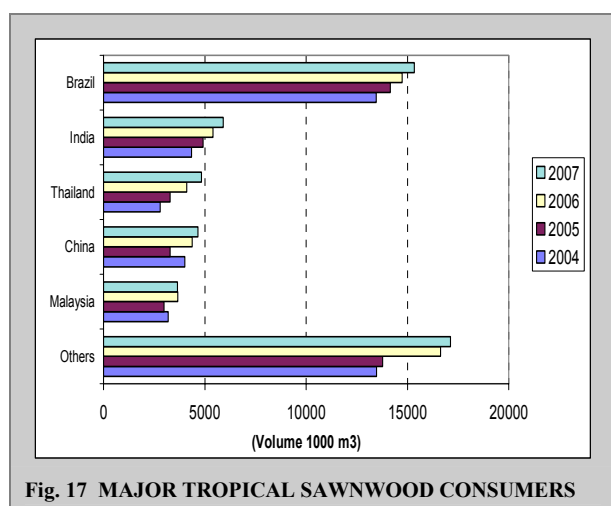


Fig. 17 MAJOR TROPICAL SAWNWOOD CONSUMERS

Brazil was by far the largest ITTO tropical sawnwood consumer, with volumes steadily rising throughout our analysis and forecasting period: 13.5 million m<sup>3</sup> in 2004, 14.2 million in 2005, and 14.7 million in 2006 leading to our 15.3 million m<sup>3</sup> forecast for 2007. India in second place, had consumed 4.9 million m<sup>3</sup> in 2005. Thailand and China followed in third and fourth place, with almost identical 2005 tropical sawnwood consumptions of 3.281 million m<sup>3</sup> and 3.278 million m<sup>3</sup> respectively. Both increased consumption in 2006, China more sharply than Thailand, so they will change places in 2007 if ranked in the same way. Malaysia rounded out the top-five 2005 tropical sawnwood consumers.

### Imports

Total ITTO imports of tropical sawnwood had declined 2% to 10.8 million m<sup>3</sup> in 2005, but rose 1.5% to almost 11.0 million m<sup>3</sup> in 2006. The 2007 forecast is 11.3 million m<sup>3</sup>, a 2.8% further increase. Figure 18 shows the major ITTO

sawnwood importers in 2004-2007, ranked by 2005 import volume. With 2005 imports of more than 2.7 million m<sup>3</sup>, China was still the top ITTO tropical sawnwood importer, but it has been curtailing these imports progressively since 2004. From 2005 to 2006 China's imports stayed almost exactly constant at 2.72 million m<sup>3</sup>. Slight further retrenchment to 2.65 million m<sup>3</sup> is forecast for 2007. China's, Hong Kong and Macao S.A.R.'s, and Taiwan P.O.C.'s combined imports had accounted for 32% of ITTO consumer imports in 2005.

Thailand had imported almost 1.8 million m<sup>3</sup> of tropical sawnwood in 2005, and as its large furniture and secondary processing industries continue to boom, Thai imports rose robustly to more than 1.9 million m<sup>3</sup> in 2006, leading to the 2007 forecast of almost 2.1 million m<sup>3</sup>.

Interestingly, a substantial share of Thailand's tropical sawnwood imports seem to come from Malaysia, also a major sawnwood importer and in third place among all ITTO countries as at 2005, with total imports of 999 thousand m<sup>3</sup>. Malaysia's imports rose significantly in 2006 to 1.1 million m<sup>3</sup>, and are thus forecast to reach just over 1.2 million m<sup>3</sup> in 2007. Taiwan P.O.C. is in fourth place, with growing imports of 4.7, 5.4 and almost 6 million m<sup>3</sup> in 2005, 2006 and 2007 respectively.

In 2005 Italy was only relegated to fifth place by the slimmest of margins, importing 464 thousand m<sup>3</sup> compared with Taiwan P.O.C.'s 466 thousand that year. However Italy's imports were almost unchanged in 2006, and the 2007 forecast is flat at 460 thousand m<sup>3</sup>.

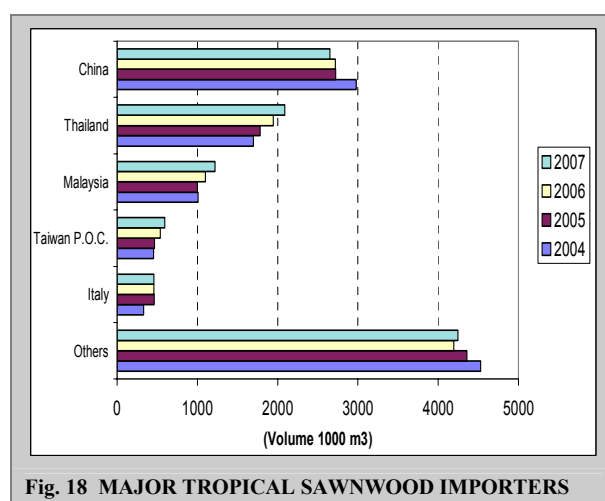
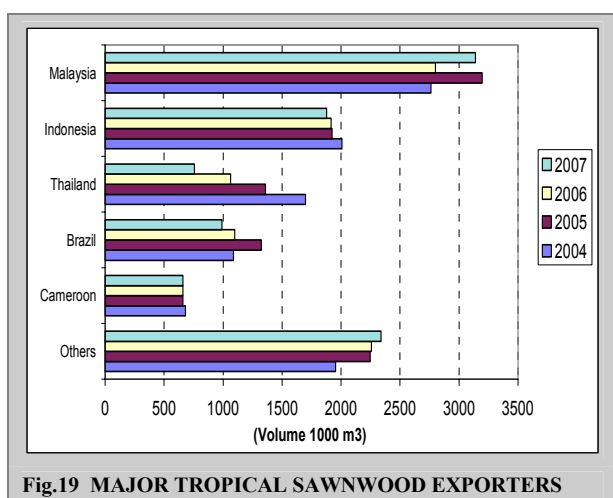


Fig. 18 MAJOR TROPICAL SAWNWOOD IMPORTERS

### Exports

Figure 19 shows the major ITTO tropical sawnwood exporters in 2004-2007, ranked by 2005 export volume. ITTO producers exported a

total of almost 10.2 million m<sup>3</sup> of tropical sawnwood worth 3.6 billion in 2005, up 5.0% from 2004. ITTO members account for most of global exports of tropical sawnwood, with Singapore and Paraguay the only significant non-member exporters as at 2005. Malaysia had continued to lead sales of tropical sawnwood in 2005, with its 3.2 million m<sup>3</sup> exported in that year constituting 31% of total ITTO producer member exports. Malaysia's sawnwood exports had risen by almost 16% in 2005, but were cut back by 12% in 2006 to 2.8 million, almost exactly the same level as in 2004. Nevertheless the 2007 forecast is 3.1 million m<sup>3</sup>



Indonesia had exported 1.92 million m<sup>3</sup> of tropical hardwood sawnwood in 2005, according to the country's official statistical reports, and very nearly the same amount in 2006. The 2007 forecast is for a very slight reduction to 1.88 million m<sup>3</sup>.

Thailand was in third place as at 2005 but its exports have been on a sharply declining trend, from 1.7 million m<sup>3</sup> in 2004 to 1.4 million m<sup>3</sup> in 2005 and less than 1.1 million m<sup>3</sup> in 2006, leading to the 2007 forecast of about 0.8 million m<sup>3</sup>. Brazil was the third largest ITTO tropical sawnwood exporter in 2005. Brazil had exported just under 1.3 million m<sup>3</sup> in 2005, up from 1.1 million m<sup>3</sup> in 2004. Brazil's exports came back to the 1.1 million m<sup>3</sup> level again in 2006, and the forecast for 2007 is for further cutback to about 1 million m<sup>3</sup>. Retaining place in the top five, Cameroon's 2005 tropical hardwood sawnwood exports of about 0.66 million cubic meters, have remained stable in 2006 and are forecast to continue at about the same level through 2007.

For the sake of completeness and precision, it can be noted in passing that a few ITTO consumer countries have been exporting some tropical hardwood sawnwood, but the amounts are very

minor even in total for all consuming countries put together: 0.52 million m<sup>3</sup> in 2005, 0.45 million m<sup>3</sup> in 2006 and 0.43 million m<sup>3</sup> forecast for 2007. Moreover, almost all if not all of this apparent consumer-country tropical hardwood sawnwood export appears to be inter-regional trade among European Union countries, which with the progress of European economic integration, increasingly takes on a character more like e.g. "interstate commerce" in the United States.

## Veneer

### Production

Production of tropical veneer in ITTO producing countries totalled a little less than 2.6 million m<sup>3</sup> in 2005, a little more than 2.7 million m<sup>3</sup> in 2006, and a little less than 2.8 million m<sup>3</sup> is forecast for 2007.

Veneer production figures should not include veneer used in domestic plywood production, and therefore in principle represent only the production of veneer intended to be traded as such. However in practice, this distinction is at best difficult and often impossible to maintain, to the extent that many seeming discrepancies in veneer statistics are likely symptomatic of this inescapable reality, especially if one keeps in mind the small amounts of veneer-as-such produced, relative to the total production volumes of all other primary products, and the miniscule amounts of tropical hardwood veneer traded internationally.

It is said that ITTO producers account for virtually all veneer production and trade from the tropics. The five top ITTO tropical hardwood veneer producers in 2004-2007 are shown in Figure 20. Though a consumer, in 2005 China held primacy as ITTO's largest producer of veneer from tropical hardwood logs. Its production is estimated to have reached 0.75 million m<sup>3</sup> in 2004, and remained approximately constant in 2005-2006, so the same tropical hardwood veneer production volume is forecast for China in 2007.

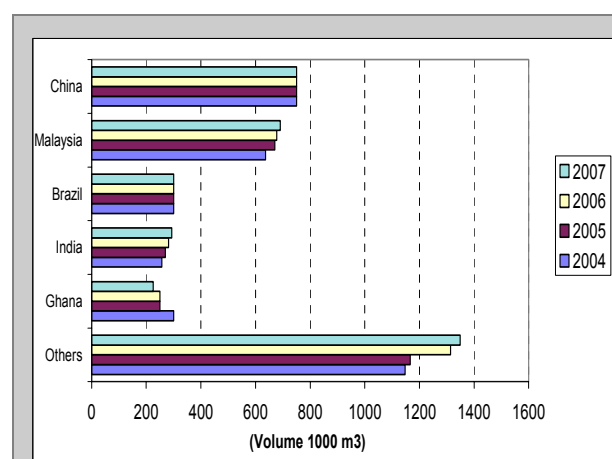


Fig.20 MAJOR TROPICAL VENEER PRODUCERS

Malaysia produced 637 thousand m<sup>3</sup> of tropical hardwood veneer in 2004, rising to 670 thousand in 2005 and 677 thousand m<sup>3</sup> in 2006, leading to the forecast of 691 thousand m<sup>3</sup> for 2007. The corresponding production in Brazil is estimated to have remained constant at about 300 thousand m<sup>3</sup> from 2004 through 2006, and the forecast for 2007 is again 300 thousand m<sup>3</sup>.

India was ITTO's fourth largest tropical veneer producer with 270 thousand m<sup>3</sup> in 2005, up from 257 thousand m<sup>3</sup> in 2004. Its production rose further to almost 282 thousand m<sup>3</sup> in 2006, and the 2007 forecast is for almost 294 thousand m<sup>3</sup>. Ghana was the only African country in the top five tropical veneer producers in 2005, with output of 250 thousand m<sup>3</sup>, down from 300 thousand in 2004. Ghana's 2006 production is estimated to have remained constant at 250 thousand m<sup>3</sup>. The 2007 forecast is for Ghana to make 225 thousand m<sup>3</sup> of tropical hardwood veneer this year. The ITTO consuming countries, all together, seem to have produced no more than 827 thousand m<sup>3</sup> of tropical veneer in 2005, essentially unchanged from the 824 thousand m<sup>3</sup> recorded for 2004. The corresponding estimate for 2006 is 822 thousand m<sup>3</sup>, and 821 thousand m<sup>3</sup> is forecast for 2007.

### Consumption

Consumption of veneer theoretically not destined for plywood, presumably in the furniture and other secondary processing industries of ITTO member countries, had marked a minor decline of 1.3% in 2005 to 3.53 million m<sup>3</sup>, and it further receded ever so slightly by 0.6% to 3.51 million m<sup>3</sup> in 2006, leading to a 2007 forecast of 3.43 million m<sup>3</sup>. Consumption rebounded by 2.7% to over 4 million m<sup>3</sup> in 2006. Consumption in ITTO consumer countries declined by 3.3% in 2006 to 1.7 million m<sup>3</sup>. Figure 21 shows the major ITTO consumers of tropical veneer from 2004-2007.

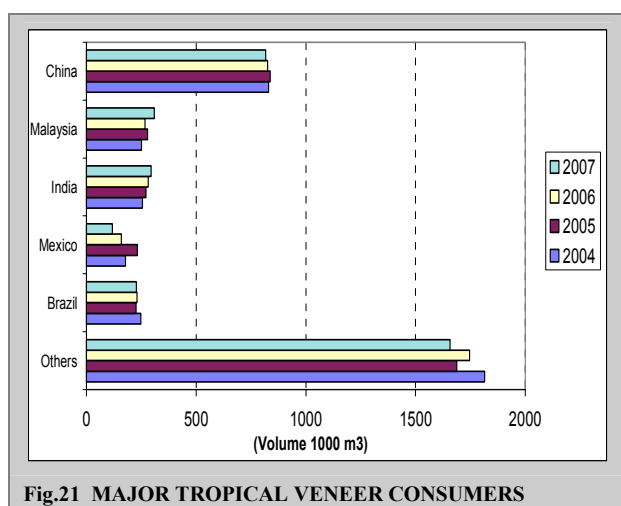


Fig.21 MAJOR TROPICAL VENEER CONSUMERS

China maintained its position as ITTO's largest tropical veneer consumer in 2005 at 837 thousand m<sup>3</sup>, but its consumption decreased to 826 thousand m<sup>3</sup> in 2006 and is forecast at 818 thousand m<sup>3</sup> for 2007 and remained stable in 2006. Malaysia's tropical veneer consumption looks to have been fluctuating mildly from 251 thousand m<sup>3</sup> in 2004, up to 278 thousand in 2005 and back to 267 thousand m<sup>3</sup> in 2006. But this apparent plateau was substantially higher than the country's reported tropical veneer consumption levels in the first few years of this decade, and the 2007 forecast is slightly over 300 thousand m<sup>3</sup>. Third-place India's tropical veneer consumption has shown a steady rise from 256 thousand m<sup>3</sup> in 2004, 271 thousand in 2005, 281 thousand in 2006, to the 2007 forecast of almost 295 thousand m<sup>3</sup>. Mexico and Brazil completed the 2005 top-five apparent consumers of tropical veneer.

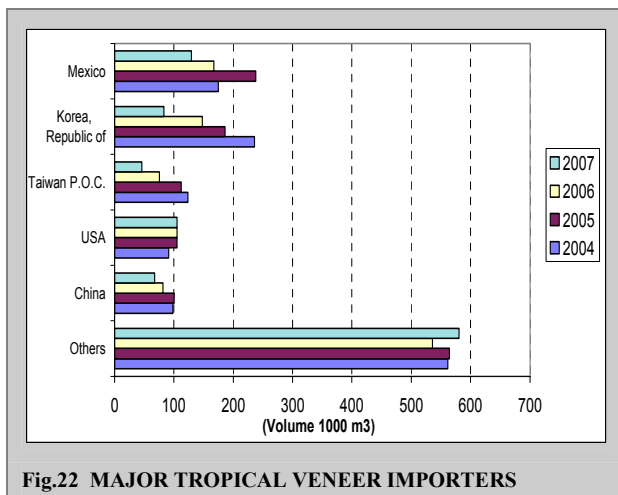
However Mexico's estimated 232 thousand m<sup>3</sup> in that year would seem to have been a temporary data spike of some kind, as in 2004 its apparent consumption was only 178 thousand m<sup>3</sup>, and in 2006 came down to 159 thousand, so next year it will almost certainly not appear in this list of top-five tropical veneer consumers, if this kind of product-by-product top-countries rank discussion is perpetuated. Brazil, on the other hand, shows relatively more moderate fluctuation in its apparent consumption of tropical hardwood veneers not made into plywood, in recent years, from 248 thousand m<sup>3</sup> in 2004 to 226 thousand in 2005 and 230 thousand in 2006. Brazil's forecast 2007 tropical veneer consumption is 228 thousand m<sup>3</sup>.

### Imports

Figure 22 shows the major ITTO tropical veneer importers for 2004-2007, ranked in order of 2005 import volume. Total ITTO tropical veneer imports increased 1.5% to 1.3 million m<sup>3</sup> in 2005, followed by a decrease of 14% to 1.1 million m<sup>3</sup> in 2006. The 2007 forecast is for 1.03 million m<sup>3</sup>. With an estimated 2005 import of 238 thousand m<sup>3</sup>, Mexico became the largest ITTO tropical veneer importer as at that year. However Mexico's imports were substantially lower both before and afterward, and seemed to be on a declining trend: 175 thousand m<sup>3</sup> in 2004, 167 thousand in 2006, with about 130 thousand forecast for 2007. Similarly Korea, which came second in 2005 with imports of 186 thousand m<sup>3</sup>, was actually on a steeply falling path in this trade, going from 236 thousand m<sup>3</sup> in 2004 to 148 thousand in 2006. The corresponding 2007



forecast for Korea's tropical veneer imports is 83 thousand m<sup>3</sup>.



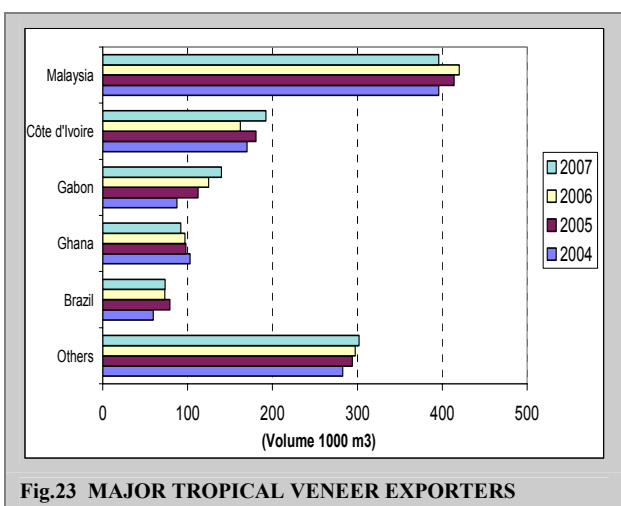
Taiwan P.O.C., third largest tropical veneer importer by 2005 ranking, was also on a sharply falling trajectory from 124 thousand m<sup>3</sup> in 2004 to 76 thousand in 2006, with 46 thousand m<sup>3</sup> the 2007 forecast. Fourth-largest China's imports fluctuated from 98 thousand m<sup>3</sup> in 2004 to 100 thousand in 2005 and 81 thousand m<sup>3</sup> in 2006, and seemed to be still on a declining trend of importing tropical hardwood veneer sheets as such, as it met its veneer needs increasingly via production from imported tropical logs. The 2007 tropical veneer sheet import forecast for China is 68 thousand m<sup>3</sup>. Completing the 2005 top-five, France's tropical hardwood veneer sheet imports are thought to have been stable or slightly increasing: The 2004 figure was 94 thousand m<sup>3</sup>, going to 95 thousand in 2005 and 100 thousand in 2006. The forecast is for France's tropical veneer imports to stay steady at 100 thousand m<sup>3</sup> in 2007.

### Exports

Figure 23 shows the top ITTO tropical veneer exporters in 2004-2007, ranked in order of 2005 export volume. Total ITTO producer member exports increased by 7.2% to about 1.18 million m<sup>3</sup> in 2005, stayed almost exactly the same in 2006 and the 2007 forecast is 1.21 million m<sup>3</sup>. Malaysia continues to be the ITTO's dominant veneer exporter, with exports of 414 thousand m<sup>3</sup> in 2005 accounting for 38.9% of the ITTO producer member total.

Côte d'Ivoire remained the second largest tropical veneer exporter in 2005 at almost 181 thousand m<sup>3</sup>. The country's veneer export in 2006 made an apparently temporary adjustment, to just over 162 thousand m<sup>3</sup>. In 2007 the generally rising trend is expected to be back on track, for Côte d'Ivoire to export about 190 thousand m<sup>3</sup> of tropical veneers. Gabonese tropical veneer exports

increased by 28% between 2004 and 2005, to 112 thousand m<sup>3</sup> in the latter year, with a more moderate 11% further rise to just short of 125 thousand m<sup>3</sup> in 2006. The corresponding 2007 forecast is 140 thousand m<sup>3</sup> (from 120 thousand to 250 thousand m<sup>3</sup>). Ghana was once more the fourth largest ITTO tropical veneer exporter in 2005, although Ghana's sales are on a mild but seemingly steady downtrend: from 103 thousand m<sup>3</sup> in 2004 to 98 thousand in 2005 and 97 thousand m<sup>3</sup> in 2006, the 2007 forecast being about 92 thousand m<sup>3</sup> of tropical hardwood veneer exports. Fifth-place Brazil's tropical veneer exports also are following an essentially steady course, albeit with moderate year-to-year fluctuation: 69 thousand m<sup>3</sup> in 2004, 79 thousand in 2005, 73 thousand m<sup>3</sup> in 2006 and a forecast of 74 thousand m<sup>3</sup> of tropical hardwood veneer exports in 2007.



Total tropical hardwood veneer exports by ITTO consumer countries were only 120 thousand m<sup>3</sup> altogether in 2005, were estimated stable at that level in 2006, and the forecast for 2007 is again 120 thousand m<sup>3</sup> tropical veneer exports by all consumer countries put together.

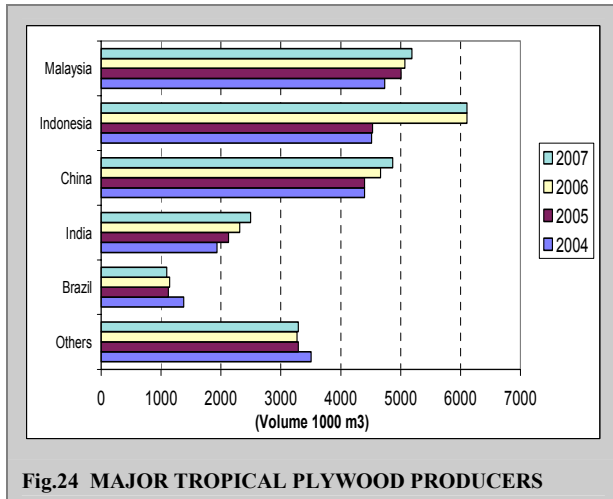
### Plywood

#### Production

Production of tropical plywood in ITTO producing countries totalled 14.4 million m<sup>3</sup> in 2005, up 1.2% from 2004. Plywood production in producing countries increased by 12.7% in 2006 16.2 million m<sup>3</sup>, and is forecast to grow a modest further 1.9% to 16.5 million m<sup>3</sup> in 2007. The main ITTO plywood producers in 2004-2007 are shown in Figure 24.

Malaysia's plywood production rose by 5.7% to more than 5 million m<sup>3</sup> in 2005 and a further 1.3% to 5.07 million m<sup>3</sup> in 2006. The 2007 forecast is for

continuing rise to almost 5.2 million m<sup>3</sup>. Indonesia's plywood production was depressed in 2004 and 2005 due to reductions in logging quotas and crackdowns on illegal log flows, so that only about 4.5 million m<sup>3</sup> of tropical plywood was made each year, but the Indonesian plywood industry is estimated to have recovered buoyantly in 2006 to make 6.1 million m<sup>3</sup> of tropical plywood, and the 2007 forecast is again 6.1 million m<sup>3</sup>.



Production in China (the third largest tropical plywood manufacturer ranked as at 2005), is estimated to have remained stable at about 4.4 million m<sup>3</sup> in 2004 and 2005, then to have risen to almost 4.7 million m<sup>3</sup> in 2006, and the 2007 forecast is more than 4.8 million m<sup>3</sup>.

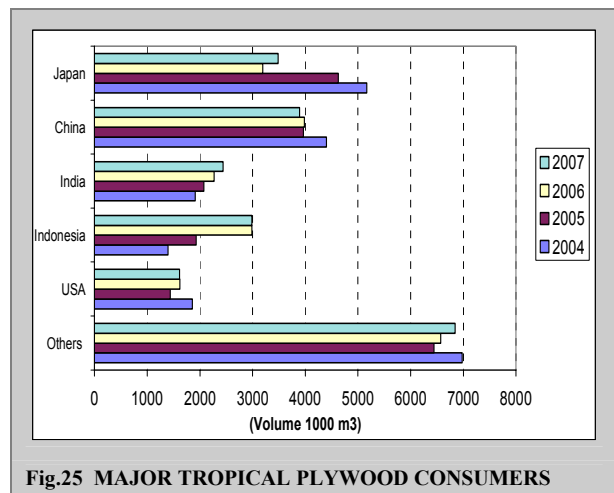
China has rapidly raised its tropical plywood production during this decade, providing for the demands of its own growing construction sector as well as exports.

India's tropical plywood production, like China's based largely on imported tropical logs, is also rising significantly, from 1.9 million m<sup>3</sup> in 2004 and 2.1 million m<sup>3</sup> in 2005, to 2.3 million m<sup>3</sup> in 2006 with almost 2.5 million m<sup>3</sup> forecast for 2007. Brazil's production of tropical plywood appears to have essentially stabilized; with the country making 1.13 million m<sup>3</sup> in 2005 and 1.15 million m<sup>3</sup> in 2006, the 2007 forecast is about 1.1 million m<sup>3</sup>.

ITTO consuming countries produced almost 6.1 million m<sup>3</sup> of tropical plywood in 2005 (about 24% of total ITTO production), a drop of 2.5% from 6.3 million m<sup>3</sup> in 2004. In 2005 ITTO consuming countries' production more than recovered, however, rising 4.2% to almost 6.4 million m<sup>3</sup> in 2006. A further 2.7% increase is forecast for 2007, to approach 6.6 million m<sup>3</sup>.

### Consumption

Figure 25 shows the top ITTO consumers of tropical plywood for 2004-2007. Aggregate consumption in consumer countries decreased 9.9% to just over 14.0 million m<sup>3</sup> in 2005, and came down a further 9.2% to 12.7 million m<sup>3</sup> in 2006. Nevertheless the 2007 forecast is for a modest rebound of 1.9% to just short of 13.0 million m<sup>3</sup>. Japan's consumption fell sharply from 5.2 million m<sup>3</sup> in 2004 to 4.6 million m<sup>3</sup> in 2005 and 3.2 million m<sup>3</sup> in 2006, as overall demand for construction materials progressively softens and coniferous plywood make further inroads in this particular product market. The 2007 forecast is for partial recovery to almost 3.5 million m<sup>3</sup>. China's consumption of tropical plywood retrenched slightly less than 4.0 million m<sup>3</sup> in 2005, remained stable at almost the same level in 2006, and in 2007 is expected to ease from that very slightly to about 3.9 million m<sup>3</sup>. As explained in the section on relative prices, the future of tropical plywood consumption in most markets is apt to be determined mainly by price competition, as our analysis shows that in general, buyers currently view tropical plywood as a very close substitute for that made from conifers (preponderantly) and temperate hardwoods.



Aggregate consumption of plywood in producing countries decreased by 7.4% from 6.4 million m<sup>3</sup> in 2004 to 5.9 million m<sup>3</sup> in 2005, due largely to decreased consumption in Indonesia and Malaysia. Aggregate consumption fell by a further 4.2% in 2006 to 5.7 million m<sup>3</sup> due to consumption decreases in Malaysia as exports increased faster than production. India has rapidly increased its consumption of tropical plywood in recent years, growing by 9.9% to just around 1.7 million m<sup>3</sup> in 2004 and by 12.1% to 1.9 million m<sup>3</sup> in 2005 (where it remained in 2006). The top five tropical plywood consuming countries accounted for over two-thirds of total ITTO consumption in 2005.

### Imports

Figure 26 shows the major ITTO plywood importers for 2004-2007, ranked by import volume in 2005. Total ITTO imports of tropical plywood declined by 10.5% from a 2004 cyclical high, to only 9.84 million m<sup>3</sup> in 2005, and continued on down to 8.48 million m<sup>3</sup> in 2006. The 2007 forecast is for a modest rebound to about 8.75 million m<sup>3</sup>.

As noted in the exports section below, the majority of all tropical plywood imports are sourced from Indonesia and Malaysia. Japan remains in number-one position among all ITTO importers of tropical plywood, even though in recent years its intake has been moderating quite significantly both in absolute value and relative to other ITTO members, due to two major factors: As discussed in the Demand Determinants chapter, Japan's economy has virtually reached a steady-state with little or no GDP growth while the population has peaked this year and will begin a long decline hereafter. At the same time, there is progressive substitution of temperate and boreal conifers for tropical hardwoods, both in imports of plywood panels as such, and in the raw material feedstock for what remains of Japan's primary wood processing industries.

Reflecting these two mutually-reinforcing moderating trends, Japan's tropical plywood imports came on down from 45.5 million m<sup>3</sup> in 2004 to less than 40.1 million m<sup>3</sup> in 2005 before being curtailed 35.5% to only 25.7 million m<sup>3</sup> in 2006. Nevertheless, the 2007 forecast is for a cyclical rebound of 13.8% to 29.2 million m<sup>3</sup>.

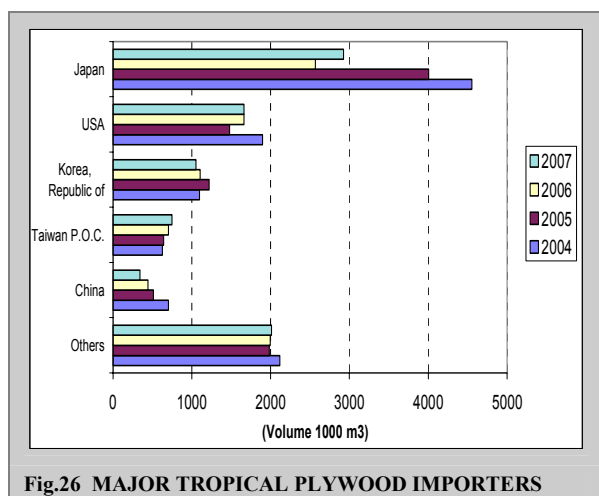


Fig.26 MAJOR TROPICAL PLYWOOD IMPORTERS

For a second consecutive year the USA seemingly held place as ITTO's second largest tropical plywood importer, although the 2005 intake of about 1.48 million m<sup>3</sup> marked a drop of 22.1% from 2004. US imports came back up by 12.7% to

16.6 million m<sup>3</sup> in 2006, the same level that is forecast for 2007. Korea was still ITTO's third largest tropical plywood importer in 2005, at over 1.2 million m<sup>3</sup>, up by 11.2% from 2005. But Korea's 2006 tropical plywood imports adjusted back down to slightly more than 1.1 million m<sup>3</sup>, and the 2007 forecast is about midway between 1.0 and 1.1 million m<sup>3</sup>. Taiwan P.O.C. at 643 thousand m<sup>3</sup>, came in fourth with a slight gain from 2004. However these years appeared to mark the bottoming-out of a downcycle, as imports rebounded 9.2% to 702 thousand m<sup>3</sup> in 2006, resulting in a 2007 forecast of about 750 thousand m<sup>3</sup>. China's tropical plywood imports continue declining apace with the boom in its own plywood industry: The country's imports dropped 27.2% in 2005 to 514 thousand m<sup>3</sup> and came down a further 14.6% to 444 thousand m<sup>3</sup> in 2006. Predictable continuance of this trend may bring Chinese tropical hardwood plywood imports to only 343 thousand million m<sup>3</sup> for 2007.

### Exports

Figure 27 shows the major ITTO tropical plywood exporters in 2004-2007. In 2005, ITTO producer exports declined by 1.9% to just under 8.3 million m<sup>3</sup>. Tropical plywood exports by producers recovered in 2006 to 8.75 million m<sup>3</sup> due mainly to increases in the exports of Malaysia, Indonesia and China. Malaysia held the lead as the largest tropical plywood exporter with its 4.5 million m<sup>3</sup> exported in 2005 constituting 54.5% of total ITTO producer member exports. Malaysia's exports increased by another 6% in 2006 to about 4.8 million m<sup>3</sup>, and are expected to hold steady at that level in 2007.

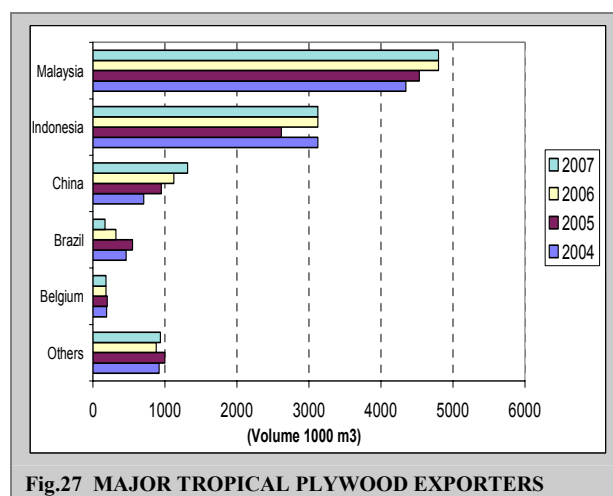


Fig.27 MAJOR TROPICAL PLYWOOD EXPORTERS

Indonesia comes second to Malaysia in the tropical plywood trade. Its exports have fluctuated in recent years, down by 18.7% to 2.6 million m<sup>3</sup> in 2005, but believed likely in 2006 to have approximately regained the level of something



over 3.1 million m<sup>3</sup>, and expected to hold this level in 2007. Latin American tropical plywood exports increased by 15.0% in 2005 to 1.1 million m<sup>3</sup>, led by Brazil. Brazil's tropical plywood exports increased by 35.7% to 706 thousand m<sup>3</sup> in 2005, but declined to 492 thousand m<sup>3</sup> in 2006, the 2007 forecast being 348 thousand m<sup>3</sup>. The USA and the EU (mainly the UK, Germany and Belgium) are the major markets for Brazil's hardwood plywood. Africa's plywood exports increased by 15.8% in 2005, from 241 thousand m<sup>3</sup> to 279 thousand m<sup>3</sup>, but apparently retrenched to 170 thousand m<sup>3</sup> in 2006. The 2007 forecast is for recovery to 191 thousand m<sup>3</sup>. Gabon, Ghana and Cote d'Ivoire were Africa's main tropical plywood exporters in 2005, together accounting for 91.4% of the region's total in that year. Their combined share in the Africa tropical plywood export market is expected to edge on up to 92.7% in 2007.

ITTO consumer country exports of tropical plywood increased by 20.3% to 1.5 million m<sup>3</sup> in 2005 due mainly to a sharp increase in exports by China to 950 thousand m<sup>3</sup>. Consumers altogether exported almost 1.7 million m<sup>3</sup> of tropical plywood in 2006, forecast to rise further to more than 1.8 million m<sup>3</sup> in 2007. China's boom in tropical plywood exports to markets like the EU, Taiwan P.O.C. and Japan is notable since it is largely based on logs sourced from ITTO producer country exporters, many of which have been steadily losing share in these plywood markets.

China's surging tropical plywood exports reached 1.1 million m<sup>3</sup> in 2006, as the ITTO membership's overall third largest exporter of plywood made from tropical hardwood logs. Chinese exports initially comprised mainly okoume plywood, but more recently China's mix of at least partially-tropical export panel products has broadened to include a variety of combinations of some different core (often China-grown poplar) overlaid with face veneers of tropical woods such as bintangor or meranti. Chinese plywood products are comparatively lighter and cheaper than Southeast Asian products while their quality has improved noticeably in recent years. Interest in China's plywood products is rising in many markets as demand outstrips available supplies from Southeast Asia. In 2006 China exported over 1.1 million m<sup>3</sup> of plywood made from tropical hardwoods, and the corresponding 2007 forecast is for about 1.3 million m<sup>3</sup>.

Tropical plywood exports from the EU grew by 5.5% to 514 thousand m<sup>3</sup> in 2005, when it accounted for almost 34% of consumer exports. Belgium is a leading EU exporter of plywood made from tropical wood, and took fifth place among all ITTO tropical plywood exporters in 2005. Belgium's tropical-origin hardwood plywood exports rose 4.2% to about 200 thousand m<sup>3</sup> in 2005, retrenching slightly to 180 thousand m<sup>3</sup> in 2006, and the 2007 level is again expected to be about 180 thousand m<sup>3</sup>.



### 3. PRIMARY PRODUCTS PRICE TRENDS

Prices for most primary tropical timber products and species ended 2006 considerably further strengthened over their already-strong performances during 2005, as supplies of raw materials tightened, severely in some cases. At the same time most ITTO consumer country economies were expanding or at least stabilized, steadying or improving consumer confidence in most markets.

#### Logs

Appendix 4-1 shows indicative real (1990) and nominal FOB price trends for export logs of two West African and five Southeast Asian species as well as domestic price trends for Malaysian rubberwood logs (this species is used mainly in the domestic market for the manufacture of furniture and furniture parts for export).

During 2006, African log prices mostly held on to gains made the previous year, with some species reaching new record highs in 2006. An ongoing degree of instability was seen, due at least partially to exchange rate fluctuations (prices declined in US dollar terms but were rising or stable in euros). The improvement of log prices in euros reflected greater demand (including from China and India); some continuing disruptions in log supply, and further tightening of log export restrictions in the region. Several African species are drawing increasing attention as substitutes for similar South East Asian woods recently subject not only to rising prices, but also some instances of unavailability at quoted prices. The boosting effects on prices exercised by supply shortages, both in the harvest and due to transport logistics problems, in some cases felt additional upward pressure from export bans as well as increases in freight rates and/or taxes and similar levies.

Log prices for some South East Asian species rose to 10-year and in certain cases even all-time record highs in 2006, due to further tightening supply of Asian logs, heightened by continuing toughness of law enforcement on logging and restrictions on log exports. The price rises on tropical logs were supported by active buyers from major Asian consumer countries, with the exception of those from Japan who show increasing willingness to accept lower-priced substitutes such as conifers from outside the ITTO regions. Rubberwood prices rises in 2006 were dramatic and unprecedented, at year-end bringing this former salvage-product species up to the threshold of the \$200+ per m<sup>3</sup> range where koring and meranti are

moving currently. Myanmar teak logs showed greater price volatility, but despite the month-to-month ups and downs, seem bound to hold the \$1 000+ ranges for all the higher grades, with premium veneer logs fluctuating in a band from \$2 200 to \$2 700.

Prices for most Asian and African tropical sawnwood species were stable or rising in 2006, although there were a few exceptions such as obeche sawnwood which seems to be moving cyclically, showing firmness through the mid and latter parts of 2006 but not yet again testing its highs of 2002 and 2004. Iroko in 2006 seems to have basically stayed on the historically high price plateau first gained in 2004. In contrast, meranti and seraya sawnwood prices have been rising strongly, in the case of meranti continuing to post historical highs. As for supply shortages, scarcity of offers has been seen in 2006 not only for traditionally strongly preferred woods such as dark red meranti (DRM); even e.g. rubberwood sawnwood lots have sometimes been offered only on condition of buyers' acceptance of some admixture of durian. Wood of this fabled fruit, in fact a large forest tree, looks ready to repeat the history of rubberwood's acceptance in furniture and similar products.

Prices of South American mahogany, the "true" mahogany *Swietenia* species, are being driven up by harvesting and export restrictions linked with *Swietenia* species' recent CITES listing. South American mahogany prices were rising in 2006 proportionally at similar rates to meranti, but the absolute price levels attained by mahogany e.g. from Peru were more than double the per-m<sup>3</sup> prices of meranti, testing the \$2 000 ceiling. Prices of commoner Latin American hardwood species, however, were softer through 2006, attributable at least in part to lackluster demand from European buyers, as some of the same dampening effect was felt in Africa. There are clear trends for European governments and buyers, in good part responding to expressed desires of producers, to shift their import product mix increasingly away from tropical hardwood roundwood in favor of sawnwood, panels and further-processed products manufactured in producing countries.

Prices of Brazilian pine eroded sharply, faced by increasing competition from both within and outside the ITTO membership. However, the extreme tightness of South American mahogany supplies lent strength to the demands for and prices

of woods of similar appearance and properties such as khaya (commonly called African mahogany in the trade). More generally this seems to be a time of opportunity for lesser-known species to gain footholds in the markets, and there is also a premium on countries getting to better know both their own forests and the actual species identity of highlighted trade woods from their neighbors. There have been some cases e.g. of South American woods that had been in little demand under their local common names, suddenly enjoying surging sales once they were known and advertised as identical to popular Brazilian species. Prices for Asian plywood kept on rising steadily and steeply through 2006, subject to the same kinds of pressures discussed above for logs and sawnwood, due to basic scarcities of peeler logs in some case heightened by regulatory policies, as well as transport interruptions due to weather and other factors. Despite the announcement of ending Japan's long siege of deflation, new wood housing starts and related demands have yet to show rebound, and moreover coniferous plywood is increasingly substituted for that from tropical hardwoods, holding down the latter's price in this still very large Asian plywood market.

Prices of Brazilian hardwood plywood continued rising in 2006, yet still enjoyed relatively strong demands. On the other hand, as in the case of coniferous sawnwood, Brazilian softwood plywood was facing increasingly stiff competition especially from China and also from other suppliers of non-tropical panel products, to the extent that Brazil's coniferous plywood struggled to maintain its price level through 2006 and ended the year slightly down from the same period of the previous year.

After reaching record lows of \$132/m<sup>3</sup> (\$171/m<sup>3</sup> nominal) in late 2001, Cameroon's khaya prices rose gradually for most of 2003-2005, and after reaching \$197/m<sup>3</sup> (\$269/m<sup>3</sup> nominal) in late 2005, deflated khaya prices have kept on periodically testing the \$200/m<sup>3</sup> ceiling. Recovery in prices was due to shortages of logs as a result of strict regulations on forest concessions, coupled with chronic logistics problems. Further price trend rises have been restrained in part because, just as khaya benefited from the search for substitutes for South American mahogany after the latter's CITES listing, in turn similar Asian species are being found inter-substitutable with khaya in the markets. Still prices for this species are expected to hold ground in euro terms even in periods when consumer demands are softer or narrowly-based. Prices for sapelli (or sapele), another reddish brown timber from the Congo Basin found in

countries from Liberia to Gabon, evidently went through a cyclical trough in late 2005 and early 2006, at first seeming to fall off from their upward trend tracked since 2001. But after dipping briefly just below the \$200/m<sup>3</sup> deflated (\$300/m<sup>3</sup> nominal) levels in early 2006, for the remainder of the year sapelli prices ratcheted upward, bringing the nominal price above the \$350 threshold for the first time since the early 1990s. Recently sapelli prices have shown clear linkage with the prices for Asian meranti, an alternative red/brown timber, in both rising and falling cycles, so it is hardly surprising to see sapelli currently riding the kite-tails of soaring meranti prices.

The graphs in Appendix 4-1 show that after the sharp drop during the Asian crisis of 1997 and 1998, prices of some species of Asian logs gradually recovered. Most traded at real prices between \$100 and \$140/m<sup>3</sup> from late 1998 through 2004, well below pre-crisis levels, but by the end of 2006 that long depression seems at last to have been put behind, and the course of 2007 prices looks to have sufficient support for further rises

In Malaysia, selangan batu and kapur log prices rose gradually throughout 2005, with pauses on plateaus in the \$110-125/m<sup>3</sup> ranges (\$160-\$175 nominal). But near the end of the year, log prices of both these species took off in a steep and steady climb sustained throughout 2006, at year end bringing selangan batu near the \$300 nominal ceiling never before broken, and kapur back up close to re-entering the \$250-and-better ranges the species enjoyed in the early 1990s.

Similar 2006 price surges were also seen for keruing and meranti, which had already been climbing steadily though less dramatically ever since the end of 2003. Real prices for keruing and meranti logs continued to firm in 2006. Real prices for these species rose steadily through 2006, and closed the year trading barely below \$260 nominal in the case of keruing, with meranti breaking above \$300 nominal. For both species, these were prices last attained more than ten years ago, and both seem poised to go on rising in 2007. In addition to shortages Asian producers' log supplies due to harvesting and export restrictions and some extraordinary weather episodes, ever-growing demands from China and India fuelled the upward pressures. Both of these strong newcomers to the ranks of large-scale importers are accepting wide ranges of sizes and grades. One result is that buyers from Japan found difficulty competing for scarce supplies, as they tried to source larger sizes at exacting grading standards, yet wanted to get them at lower prices.

Domestic price trends for Malaysian rubberwood logs since early 1996 are also shown in Appendix 4-1. All along, a high proportion of Malaysia's rubberwood roundwood has been absorbed by domestic-based wood-products manufacturers, although exports are the main target outlet for the dynamic furniture makers. After reaching a low of \$18/m<sup>3</sup> (\$23/m<sup>3</sup> nominal) in early 1998, rubberwood log prices rose gradually during the next few years but hardly broke above \$30 nominal until early 2002, when a prolonged and steady climb began that by the end of 2005 brought the nominal price to \$110 and the corresponding deflated price above \$70. A truly extraordinary surge took place throughout 2006, by year end bringing the nominal price to break \$210 with the deflated price nearing \$150, previously unimaginable levels for this species.

This surge in prices has been driven by prices of natural rubber, which have been soaring along with prices of oil-based synthetic rubber. This has persuaded rubber planters to continue tapping existing trees and to delay planting new ones for timber, resulting in reduced timber supply. Another factor driving up rubberwood log prices was the increased demand from the MDF and particle board industry that competes fiercely with sawmills for rubberwood logs. Prices surged despite maintenance of the recently re-imposed export restrictions on both rubberwood logs and sawnwood. Competition with oil-palm growers for available plantable land also remains a factor.

Appendix 4-1 also shows tracks prices of the several main grades of Myanmar teak logs from mid-1997 onward. Teak 4th grade logs are generally destined for sliced veneer while SG-2 to SG-4 grades go to sawmills. Prices for teak logs rode through the late-1990s Asian financial troubles far better than most other species, so their generally rising trend since then turmoil, have generally risen since then has begun from already-firmer price bases. All the teak grades reached record peaks in early to mid 2003, for example at real prices of \$2 041/m<sup>3</sup> (\$2 740/m<sup>3</sup> nominal) for 4<sup>th</sup>-grade veneer slicing logs and \$1 191/m<sup>3</sup> (\$1 598/m<sup>3</sup> nominal) for SG-2 sawlogs. But ever since then, prices of all the teak grades have fluctuated sharply from month to month, in ranges between approximately \$2 000 and \$2 750 nominal for 4<sup>th</sup>-Grade and from \$1 400 to \$1 900 for SG-2. Factors contributing to the observed price instability include externally-applied trade control measures, internal administrative changes and switch of the teak-auction currency from the US dollar to the euro.

During 2006 prices for the basic-quality SG-4 grade teak, which have all along been comparatively less volatile than those of the other two grades discussed above, broke above the previous highs of around \$608/m<sup>3</sup> (\$802/m<sup>3</sup> nominal) set in mid-2003, and at the end of 2006 were fluctuating in a band around \$900 nominal.

As in the case of other Asian producers, larger proportions of Myanmar's teak are now being further processed domestically into higher value-added products, and current government policy to promote this development is apt to further reduce the availability of export logs and strengthen prices near current levels or move them still higher.

### Sawnwood

Real (1990) and nominal sawnwood FOB price trends for three Ghanaian species, two Malaysian species and three Latin American species of tropical sawnwood are included in Appendix 4-2.

The demand for African mahogany (*khaya* or *acajou*, one of the continent's most valuable sawnwood export species) has been gaining strength and fuelling steady price gains ever since 2001. Remaining firm through 2006, at year's end the nominal price was very nearly approaching the \$750 level never before seen, while the deflated price broke over \$500 at the same time. The USA continued absorbing much of the African mahogany marketed, as restrictions remained in force on the supply of South American mahogany (*Swietenia macrophylla*), but traditional buyers from Europe and new ones from Asia also showed increased interest.

Obeche (or wawa) sawnwood prices reached record highs of \$331/m<sup>3</sup> (\$445/m<sup>3</sup> nominal) in mid-2003 due to inventory-restocking purchases from the UK, but once those requirements were satisfied, obeche prices then went into a cyclical downturn until near the end of 2004 because higher supply volumes from Ghana came into the market just when the cyclical UK buying surge was tapering off. A further contributing factor was increased readiness of UK and other European furniture makers to accept semi-finished furniture parts from African producer countries as well as other secondary-processing centers in Asia and Eastern Europe. Besides direct imports of parts, mouldings etc, a number of European companies have been establishing manufacturing subsidiaries in lower-cost overseas locations instead of processing the same components themselves. Wawa prices firmed in 2004 but still closed the year at \$294/m<sup>3</sup> (\$403/m<sup>3</sup> nominal),

about 10% down from their 2003 all-time highs, and went through another although milder cycle of retrenchment and recovery from then until the end of 2006, closing out the year at around \$370/m<sup>3</sup> nominal.

After hitting bottom in early 2002 at record lows of \$321/m<sup>3</sup> (\$423/m<sup>3</sup> nominal) prices for iroko (or odum, nowadays West Africa's most valuable sawnwood export species) rebounded and rose in a series of ratchet steps to new highs of \$601/m<sup>3</sup> (\$824/m<sup>3</sup> nominal) in late 2004. Affected thereafter by one of the regular cooling and subsequent reheating cycles of demand from established customers in the UK, Germany and Mediterranean countries, typically coupled with subsequent over-compensation of a transient supply interruption in the Cote d'Ivoire, by increases of supply from the Dem. Rep. of Congo and Gabon, FOB prices for iroko sawn timber first fell back to about \$520/m<sup>3</sup> deflated (\$730/m<sup>3</sup> nominal) in late 2005, then ratcheted up again through a series of minicycles during 2006, to close the year at about \$800/m<sup>3</sup>. The clearly asynchronous cycles of demand from Europe and supply from Africa might well go on indefinitely perpetuating such periodic fluctuations in iroko prices, but recent requirements from parties other than the traditional trading partners, especially China, are on a steadier and strongly increasing track, seeming likely in the near to mid-term future to limit the tendency for iroko sawnwood price downswings. Accordingly, although smooth upward progress may be too much to expect, at least successive ratcheting up appears to be a realistic expectation.

Prices for Malaysian dark red meranti (DRM) sawnwood, which had bottomed out in 2001 at less than \$300 deflated (something over \$350 nominal) have also followed an upward ratchet path ever since. The principal market-tightening factors have been a series of progressively more restrictive measures taken by Indonesia with regard to first roundwood and then also sawnwood exports, making for increasingly scarce availability to sawmills in Peninsular Malaysia and, in the case of the sawnwood measures, also directly reducing DRM supplies to the worldwide downstream consumer markets. Prices for DRM sawnwood in the UK market reached a six-year high of \$524/m<sup>3</sup> (\$733/m<sup>3</sup> nominal) in early 2005, slightly declined cyclically to \$492/m<sup>3</sup> (\$689/m<sup>3</sup> nominal) by the end of that year, but then just as predictably ratcheted upward again throughout most of 2006 to end the year testing the all-time record ceilings of \$800/m<sup>3</sup> nominal, already more than \$500 deflated, for Select and Better grades. With no prospect in sight for easing of the underlying scarcities of raw

materials, DRM sawnwood prices seem likely to hold ground if not gain further, on into 2007.

Seraya (also known as light red meranti, a medium density utility timber) scantlings prices that had declined gradually over the 1995-2001 period, found solid ground in 2003 and stabilized in a narrow band from about \$376 to 384/m<sup>3</sup> (\$505 to 515/m<sup>3</sup> nominal) until the end of that year, when the real prices bumped up sharply to \$489/m<sup>3</sup> (\$670/m<sup>3</sup> nominal), a six-year high, in early 2004. Buyers from Japan were especially active contributors to the bidding-up on this species, despite the overall slackening of their orders for tropical sawnwood. European buyers also took part to a lesser extent. Seraya scantlings prices stood at \$477/m<sup>3</sup> (\$668/m<sup>3</sup> nominal) at the end of 2005, and by the end of 2006 the nominal price was nearing \$750/m<sup>3</sup> while the deflated price had already broken over \$500.

From the end of 2002 until mid-2004, prices of Latin American mahogany (*Swietenia macrophylla*, the region's most valuable species) virtually stagnated on a plateau at levels consistently below \$900 deflated (\$1 200 nominal). After that, however, Brazil's IBAMA enacted a total ban on harvesting, transportation, processing and trade of all mahogany products, followed by protective listing of this species in Appendix II of CITES in 2004. So since mid-2004, Peru has been the main remaining source of internationally traded mahogany sawnwood. Prices for Peruvian mahogany to the US market had stood at \$879/m<sup>3</sup> (\$1 180/m<sup>3</sup> nominal) in early 2004, but after the CITES listing, Peru also installed its own mahogany export restrictions. In consequence, the prices of South American mahogany for the US market launched on a dramatic and prolonged upward movement that has continued right through to the end of 2006, when the deflated price was well over \$1 300 and nominal price over \$1 900.

After peaking at a record high of \$524/m<sup>3</sup> (\$680/m<sup>3</sup> nominal) in early 2001, real prices for Brazilian jatoba sawnwood eroded and by late 2004 seemed to have settled into a trough at less than \$400 deflated (no more than \$550 nominal), hitting bottom at \$387/m<sup>3</sup> (\$530/m<sup>3</sup> nominal) at year end. A strong recovery in early 2005 brought the nominal price well over \$600 again, but this was followed by retrenchment as the species lost price-competitiveness with other internationally traded sawnwoods, so that in late 2005 jatoba was trading at \$429/m<sup>3</sup> (barely \$600/m<sup>3</sup> nominal). Seeing risk in over-dependence on North American markets, Brazilian producers have since

campaigns to broaden the markets for their tropical sawnwood species like jatoba in East Asia and elsewhere. Nevertheless, through 2006 there was further erosion in the price, ending the year significantly below \$400 (around \$550 nominal).

A graph showing Brazilian pine sawnwood price trends is included in Appendix 4-2 to allow comparison of prices of a relevant coniferous species with those of tropical hardwoods. After reaching new lows of \$89/m<sup>3</sup> (\$120/m<sup>3</sup> nominal) in 2003, Brazilian pine sawnwood prices increased gradually through most of 2005 and then held to the late-2005 plateau of \$96/m<sup>3</sup> (\$135/m<sup>3</sup> nominal) on into early 2006, supported until then by firm North American demand. But the last three quarters of 2006 saw a sudden sharp erosion of the Brazilian coniferous sawnwood prices, plunging to only about \$70 (scarcely more than \$100 nominal) by the end of 2006. The main cause was severe price competition from suppliers of temperate and boreal coniferous sawnwood, which also tends to be of comparatively higher density, strength and stability due to slower growth.

### Veneer

As discussed elsewhere, the international markets for tropical veneer remain quite small and buyers mainly seek decorative sliced veneers. The individual markets for these very varied sliced veneers are extremely narrow and knowledge of transactions is closely held. There are no representative benchmark species whose prices could serve as indicators of overall market trends. Tropical veneer prices are therefore not regularly covered by the ITTO MIS and are also not regularly quoted by any other readily available source. Appendix 1 (Tables 1-2-b and 1-2-d) shows the average unit value of tropical veneer imports and exports, while Appendix 3 provides details of the species and (in some cases) grades of veneer traded by countries together with average prices. Appendices 1 and 3 show that consuming country exports of tropical veneer were usually of much higher value than those from producer countries, with the differences more pronounced than for other tropical products.

### Plywood

Appendix 4-3 includes graphs showing recent trends in real FOB prices for various grades and thicknesses of Indonesian, Malaysian and Brazilian plywood. The main tropical species used in the manufacture of plywood for export in 2004-2005 are given in Appendix 3.

Plywood export prices from all suppliers have been on strong and steady upward tracks throughout the

period from 2004 through the end of 2006. Causative factors include roundwood supply scarcities discussed above, strong demands from North American and some European consumers, and problems in harvesting and shipping logistics compounded in some cases by extreme weather conditions. For Southeast Asian plywood, the focus of this analysis is on Indonesian prices, with which Malaysian prices are usually closely correlated. Coming back from the near-record cyclical lows of early 2003, prices of Indonesian BB/CC moisture resistant (MR) plywood hovered around \$179/m<sup>3</sup> (\$240/m<sup>3</sup> nominal), \$153/m<sup>3</sup> (\$205/m<sup>3</sup> nominal) and \$117/m<sup>3</sup> (\$158/m<sup>3</sup> nominal) for 2.7 mm, 3 mm and 6-18 mm thicknesses, respectively for most of the remainder of 2003 and on into early 2004. As discussed elsewhere, Asian plywood prices have been chronically depressed due to virtual cessation of expansion of markets for new housing in Japan. Prices rebounded from mid-2004 when Japanese authorities introduced new standards (Japan Agricultural Standards, JAS) for low formaldehyde emissions on plywood for structural use, as suppliers able to immediately certify compliance with the new standards were few. As amply discussed elsewhere, roundwood scarcities provided further impetus for continual rise in prices for the benchmark 2.7 mm, 3 mm and 6-18 mm panels on through 2005 and 2006 due to shortages in raw material supply. By the end of 2006 prices for these plywood thicknesses reached highs (in nominal terms) approaching those of 10 years previous, nearing \$500/m<sup>3</sup>, \$450/m<sup>3</sup> and \$400/m<sup>3</sup> respectively.

Price gains reflected the region-wide trends toward declining roundwood availability including harvesting and export controls backed up by, improved law enforcement, plus weather-compounded logistics difficulties as discussed elsewhere. Further price rises were prevented by strong competition from cheaper Chinese combi-plywood. In addition, the mounting concern of public opinion-leaders over illegal logging led some large importers to switch away from Indonesian plywood altogether, a possibility that bears close attention by all producers. The market is still only beginning to sense the full potential impact of the EU's "voluntary partnerships" (known as Forest Law Enforcement, Governance and Trade (FLEGT) partnerships) with timber exporting countries.

Brazilian tropical plywood prices have also recovered in recent years thanks to strong demand, particularly in the USA and the UK, although at the end of 2006 there are signs that a plateau may

have been reached and the possibility of a downturn during 2007 cannot wholly be discounted. Prices of white virola plywood (5.2 mm), the most popular Brazilian product, which in 2003 stood at near-record lows \$164/m<sup>3</sup> (\$220/m<sup>3</sup> nominal), then rose in steps throughout 2004-2005 before reaching the near-standstill mentioned above, barely creeping upward from about \$405 to \$420/m<sup>3</sup> in nominal terms, to the end of 2006. Brazilian exporters continued adjusting production to the EU's recently enacted requirements for compulsory "CE marking" of structural plywood (norm EN 13986). The growing but still insufficient general supply of "CE marked" product sources is believed to have contributed to increased prices of white virola plywood that complied with the norm.

Prices for Brazilian elliotis pine plywood (15 mm), included here for comparison purposes, stayed almost flat around \$123/m<sup>3</sup> (\$162/m<sup>3</sup> nominal) between 2000 and mid-2004, but by mid-2004 demands from the North American housing sectors

began supporting some price rises. The path since then has been far from smooth, however, with several sharp though short-lived drops due to the asynchronous cycles of the adjustments in consumers' inventories versus producers' supplies that are characteristic of most forest products. Mid-2004 marked a high in the ITTO records of this product's price, at \$215/m<sup>3</sup> (\$295/m<sup>3</sup> nominal). Brazilian suppliers of softwood plywood increased their deliveries to the USA to become its major supplier, well ahead of the former main source country, Canada. But the short span of two years from then to mid-2006 were marked by no less than three more drop-and-bounce back cycles in this price, and the latter half of 2006 has shown yet another decline. It is still too early to distinguish whether it marks just another down-tick in this repetitive cycle, or at the beginnings of a secular downtrend. Problems facing Brazilian exporters of coniferous plywood include loss of some of the preferential tariff treatments they had enjoyed in both North American and European markets, as well as strong competition from Chinese plywood exporters, particularly on prices.



## 4. TRADE AND PRICES OF SECONDARY PROCESSED WOOD PRODUCTS

The importance of secondary processed wood products (SPWP) to ITTO members is reflected by their inclusion in both the ITTA's objective of promoting further processing of tropical timbers, and in Goal 1 of the ITTO Yokohama Action Plan providing for the Organization to undertake "regular assessments ... on secondary products".

The SPWP trade data presented here was extracted from the UN Commodity Trade Statistics (COMTRADE) database, which contains time series of trade statistics to 2005 for most developed and some developing countries. This chapter is based on these trade value data for the 2001-2005 period, which are summarized as Tables 5-1 to 5-8 in Appendix 5, as well as any information on further processing provided by members in their responses to the 2006 Joint Forest Sector Questionnaire.

### SPWP Trade Definitions & Classification

Table 1 shows the SPWP categories employed in the analysis, together with their corresponding trade nomenclature in the Standard International Trade Classification, Revision 3 (SITC, Rev.3) and in the 1996 and 2002 versions of the Harmonized Commodity Description and Coding System of the Customs Cooperation Council (Harmonized System or HS 96/02).

The primary categories of tropical SPWP in trade are wooden furniture (the major category, accounting on average for almost two-thirds of trade values); builder's woodwork (joinery and other builder's wood); other SPWP (packing, wooden boxes, etc.; casks, barrels, vats and other cooper's products; picture frames; table/kitchenware and other articles for domestic/decorative use; and tools, handles, brooms and other manufactured products); and mouldings (continuously shaped or profiled wood such as parquet flooring). Since furniture and parts of cane and bamboo have become important non-wood tropical forest products exports for many ITTO member countries, these products are also included in this analysis. It should be noted that other SPWP analyses sometimes include product categories not included here (e.g. "other" furniture parts) which may or may not include wood. This analysis includes only those products explicitly specified as including wood.

Exports of secondary processed wood products (SPWP) by ITTO producers continued their upward trend in 2005. Exports of SPWP by these countries have been expanding steadily, smoothly and strongly every year since 2001, and indeed there has been a general upward trend in their secondary products sales ever since ITTO started regularly tracking these products in the mid-1990s.

**Table 1. SPWP Categories and International Trade Nomenclature Classification**

SPWP Category	Description	Classification	
		SITC Rev.3	HS 96/HS 02
Wooden furniture and parts	Seats, n.e.s, with wooden frames, Furniture, n.e.s., of wood	821.16 821.5	9401.61, 9401.69 9403.30-60
Builders' woodwork	Builders' joinery and carpentry	635.3	4418
Other SPWP	Packaging, cable drums, pallets, etc.	635.1	4415
	Coopers' products and parts	635.2	4416
	Wood products for domestic/ decorative use, excluding furniture	635.4	4414, 4419, 4420
	Other manufactured wood products	635.9	4417, 4421
Mouldings	Continuously shaped or profiled wood (e.g. mouldings, unassembled strips and friezes for parquet flooring, beaded wood, dowels, etc.)	248.3 248.5	4409
Cane and bamboo furniture and parts	Seats of cane, bamboo, etc. Furniture of other material like bamboo	821.13 821.79	9401.50 9403.80

ITTO Producer exports jumped by 7.1% in 2005, reaching almost \$10.3 billion, the first time the ten-billion mark had been attained. In terms of total 2005 secondary products export values, the leading ITTO Producers were Indonesia, Malaysia, Brazil, Thailand and Mexico, each with more than one billion dollars in gross earnings from their 2005 SPWP exports, and all of them enjoyed rising SPWP sales overseas in that year. Together these five countries accounted for 89% of total ITTO producers' SPWP exports in 2005. Indonesia and Malaysia retained their positions as two of the world's ten largest SPWP exporters in 2005 with 13% and 7% rises their in exports, respectively. After more than doubling in the previous three years, Brazil's SPWP exports grew further by a modest 2.2% to \$1.82 billion in 2005. Most Brazilian export furniture is made from solid pine and reconstituted panels.

In 2005 total value terms, at over \$11.4 billion China is by a wide margin the world's largest single-country exporter of SPWP, although the EU in aggregate exported an unparalleled \$25.8 billion in secondary processed wood products. China's most recent new product offerings, especially in wooden furniture and smaller wooden household articles also display impressive improvements in design, quality of materials and skill of woodworking and finishing. China continued its seemingly boundless growth in SPWP exports, raising its sales by no less than 20.2% from 2004 to 2005. There has been rapid recent migration of SPWP manufacturing capacity into China from the USA, Taiwan Province of China and other Asian producers, as their companies set up operations there in various forms of subsidiaries and joint ventures. More often, declared motives are not only to take advantage of relatively low nominal levels of business costs, but also to position themselves for supplying their products to the huge and burgeoning Chinese consumer markets.

Japan and the USA remained the two largest markets for SPWP from ITTO producers, with such products making up 31% and 22% of their total SPWP markets respectively in 2005. However, these shares have declined (from 35% in Japan and 25% in the USA) since 2000, primarily due to competition from China. The USA is the main partner of ITTO producers in value terms (\$4.8 billion in 2005) and its market continues to be the engine driving SPWP (mainly furniture) trade, growing almost four-fold in the last decade and up by 52% in the five years to 2005. Although ITTO producer countries accounted for only 11% of the total EU market for SPWP in 2005, the

magnitude of this huge market meant that the value of this share (\$2.9 billion) was 1.5 times the value of their Japanese market share and 61% of the value of their share of the US market. In 2005, imports of SPWP by ITTO consumers from ITTO producers were worth a record \$10.2 billion, exceeding the value of their imports of primary tropical timber products from these countries by almost 5%.

## **SPWP Trade**

### ***Major Importers***

Table 5-1 (Appendix 5) shows the top ten importers of SPWP from all sources together with the proportions accounted for by ITTO producers and consumers for 2001 to 2005. Imports of SPWP by ITTO consumers represented 91% of the world's imports of these products in 2005. ITTO producers accounted for 16% (\$10.7 billion) of total SPWP imports by consumers in 2005, approximately the same percentage as in 2004 and down just slightly from 17% in 2001. Figure 28 shows that the value of SPWP imports from ITTO producers kept recording new highs in 2004-2005. For the first time in 2005, the value of SPWP imports from ITTO producers exceeded the total value of the primary tropical timber product imports by ITTO consumers, and this may prove to have been a historic turning point as the gap widened further in 2006.

ITTO consumer imports of SPWP from ITTO producer countries grew by about 51% between 2001 and 2005, slower than the 60% growth in imports of these products from all sources. ITTO consumer imports of SPWP from other ITTO consumer countries have grown more rapidly (also by 60%) over the same period. Both consumers' and producers' market shares of total consumer imports have remained stable for the past several years, the former at around two-thirds of the total consumer SPWP market worth \$65.6 billion in 2005, and the latter at about one-sixth of the total.

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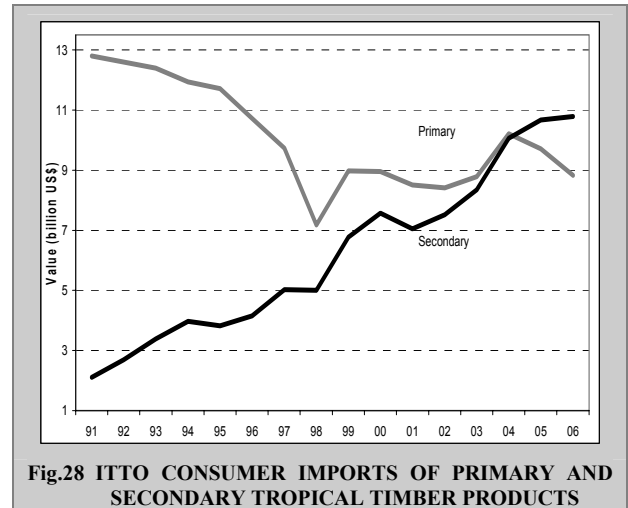
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The United States was by far the world's largest single-country importer of SPWP with \$23.8 billion worth of SPWP imports in 2005 (33% of world SPWP imports), up 11% from \$21.7 billion in 2004. The US was also the largest importer from ITTO producer countries with imports worth almost \$5.2 billion. These countries accounted for 22% of its huge import market for SPWP in 2005, about the same as in 2004 but down from 24% in 2001. US imports of SPWP have increased about four-fold in the last decade and by 68% in the last five years. The US market has been the main engine driving international SPWP (primarily furniture) trade during this period.

Continued growth in US SPWP imports has been propelled by a strong housing market and related demand for interior wood products. USA imports come predominantly from other ITTO consumers (69% in 2005), whose share of the US market has been just slightly declining over the last three years. USA imports from ITTO consumer countries grew by almost 70% in value from 2001 to 2005, while imports from producer countries grew more slowly, rising by 53%.

The EU region's aggregate imports of SPWP still exceed those of the USA. The fifteen member states imported \$29.3 billion of these products in 2005, up from \$29.0 billion in 2004. EU imports of SPWP, which grew moderately for several years until 2001, have since picked up speed, growing by 59% over the five years to 2005. SPWP import growth over that period was due to import increases by all of the top EU importers, contributing significantly to global trade expansion in these products.

Table 5-1 shows that the EU countries continued to import a relatively small proportion of their SPWP from ITTO producer countries (12% in 2005, about the same as in 2001). EU imports from ITTO producers have grown by 60% in the five years up to 2005, a bit faster than the 58% growth in imports from ITTO consumers and the 59% overall growth rate. The EU is gradually increasing imports of SPWP at the expense of primary wood products and shifting manufacturing facilities to lower cost countries, mainly in Eastern Europe.



In Germany, the largest EU SPWP importer (\$5.5 billion in 2005) and a distant second to the US in global imports, only 8% of the 2005 market has been captured by ITTO producers (up from 7% in 2004) and 45% by ITTO consumers. The UK followed Germany closely as the world's third largest importer of SPWP in 2005. The UK has seen rather steady growth of SPWP imports over the last several years, even though there was a slight retrenchment from 2004 to 2005. ITTO tropical Producer countries, however, accounted for only 13% of the UK's SPWP market in 2005, down from 18% in 2001.

Table 5-1 shows that France remains the fourth largest global SPWP importer for the second consecutive year. French SPWP imports rose 11% to \$4.4 billion in 2005, 73% higher than in 2001. Japan remained in the fifth place in 2005 despite a 2.7% SPWP import decrease. However, ITTO producers hold a larger share of the Japanese market than they do for any other major market, with almost three-tenths of Japan's \$3.9 billion SPWP market provided by these countries in 2005. The market share of ITTO producers has declined perceptibly since 2001, when it was about 33%, while the share of ITTO consumers has risen from 57% to 62% over the same period.

While transportation costs, tariff levels and regional marketing relationships play a role in the differences in market share held by ITTO producers in the major import markets for SPWP, there is clearly a substantial opportunity for all producing countries to increase their market share, particularly in the huge and growing market for these products in Europe.

The breakdown of 2005 SPWP imports by major product categories is presented in Table 5-2. About three-fifths of SPWP imports by ITTO consumers were wooden furniture. Other SPWP (14%) and builder's woodwork (13%) were far behind as the second and third most valuable types of SPWP imports. The USA was the world's largest single importer of wooden furniture (and all other SPWP categories), with over \$15.7 billion worth entering the country in 2005.

Table 5-3 in Appendix 5 shows the top tropical importers of SPWP ranked by 2005 values. As might be expected, many ITTO producer countries imported only comparatively minor volumes of these products. This table also contains important non-ITTO tropical countries, defined as all countries with more than 50% of the land area in the tropic latitudes. While still small compared to the major importers shown in Table 5-1, SPWP imports by several ITTO producers were becoming relatively significant despite generally high tariff levels on these products. The proportion of ITTO producer imports coming from other producers has risen since 2001, while the share of imports from ITTO consumers has been declining.

Mexico was by far the largest ITTO producer importer and tropical importer of SPWP, with \$486 million in 2005, mostly from ITTO consumers (81%). Mexican SPWP imports accounted for 43% of the SPWP imports by ITTO producers. Singapore, Malaysia India and Thailand are other significant tropical importers of SPWP. SPWP imports of ITTO producers grew by 61% between 2001 and 2005 helped by import increases of 434% in Indonesia, 290% in India, 270% in Malaysia, 227% in Thailand and 53% in Mexico, despite a decline of 27% in Venezuela.

Table 5-4 presents a breakdown of the categories of SPWP imported by major tropical importers. In 2005, ITTO producers imported \$616 million worth of wooden furniture in 2005, the main category. Around 65% of producers' wooden furniture imports were from ITTO consumer countries. In contrast to other tropical importers,

Mexico, Malaysia and Thailand import relatively high quantities of other SPWP (packaging, pallets, casks, etc.) compared to their wooden furniture imports.

Mexico was the largest tropical importer of wooden furniture (\$188 million), other SPWP (\$128 million), mouldings (\$79 million) and builder's woodwork (\$39 million). Singapore was the largest tropical importer of cane and bamboo furniture and parts (almost \$50 million). Malaysia was, after Mexico, the second largest ITTO producer importer in every category of SPWP, except builder's woodwork and cane and bamboo furniture and parts, of which Thailand and India both import more.

### ***Major Exporters***

Table 5-5 shows the top exporters of SPWP ranked by value in 2005. ITTO consumers totalled \$46.1 billion of SPWP exports in 2005, accounting for 67% of aggregate world exports, down from 69% in 2001. With SPWP exports of \$11.4 billion in 2005, China was again the world's largest exporter of SPWP.

This figure accounted for almost one-quarter of ITTO consumer SPWP exports, up from 14% in 2001. The strong upward trend of growth in China (including Hong Kong and Macao S.A.R.s) has been evident since 1990 and it has steadily climbed in the rankings of top exporters, overtaking Germany as the world's third largest exporter in 1997 and Canada as the world's second largest exporter in 2001, before displacing Italy from the top position in 2003. China's SPWP exports climbed 20.2% in 2005 and have more than doubled over the 2001-2005 period. China's rapid growth has been helped by its booming exports of wooden furniture to the USA. Many companies from the USA, Taiwan P.O.C., Singapore and other traditional Asian producers continue to establish furniture and other SPWP joint ventures in southern China because of the low wages and policies encouraging downstream timber processing. SPWP manufacturers, particularly furniture makers, based in China have been successful in penetrating Japanese markets as well as those of the USA and others.

Italy's SPWP exports, which had remained relatively stable at just over \$6 billion between 1995 and 2002, showed renewed strength from 2003 onward and reached almost \$7.2 billion in 2005, significant growth of 19% since 2001. Poland's SPWP exports have more than doubled during the same period, rapidly approaching

Germany's export levels. Poland's wood processing sector has been substantially privatized and German investment has helped develop it into one of the largest in Europe. Polish furniture exports are largely produced in wholly or partially German-owned factories.

Indonesia and Malaysia remained the only ITTO producer countries among the world's top exporters. Indonesian SPWP exports have grown 39% since 2001 to reach over \$2.8 billion in 2005. Malaysia's SPWP exports have also been growing steadily and substantially, by 49% from 2001 to the 2005 value of more than \$2.1 billion. Indonesian and Malaysian SPWP exports continue facing lively competition from China in the US, EU and Japanese markets.

The breakdown of SPWP exports by major exporters in 2005 is illustrated in Table 5-6. Around 60% of the world's SPWP exports consisted of wooden furniture, mostly shipped to ITTO consumers. Builder's woodwork and other SPWP were far behind as the second and third most important SPWP export categories. China was the world's largest exporter of wooden furniture, at over \$7.1 billion in 2005, and also of cane and bamboo furniture, seconded by Italy in the case of wooden furniture, and by Indonesia for cane and bamboo furniture.

Italy has long been particularly successful in furniture markets because of its high-quality, fashionable designs, skilful labour, state-of-the-art technology, good service and exceptional access to high-value markets. Upholstered furniture and chairs constitute the main types of wooden furniture exported by Italy. The Italian furniture sector had, nevertheless, come under increased pressure from competitors (notably China and Eastern Europe), particularly with a strong euro. Italian furniture manufacturers were striving for product diversity and design, and production innovation to cope with increased competition and have gained market share in some markets.

China also leads the exports of other SPWP (packaging/pallets, casks, barrels and others). China has seen an impressive upward trend in furniture production driven by strong growth in both furniture exports and domestic consumption. From 1995 to 2005, the total value of wooden furniture exports rose seven-fold from \$932 million to \$7.1 billion, yet the country's furniture output for domestic consumption is believed to be about three times greater than the exports.

China's furniture was exported mainly to the USA (around 50% of all exports), the EU and Japan, with substantial re-exports reported by Hong Kong as transiting through its S.A.R. (note that China's export figures don't show this flow). Markets are also being developed in other countries around the world. Many US manufacturers have outsourced the production of semi-finished components or nearly finished furniture pieces to Chinese Original Equipment Manufacturers (OEMs), with only final finishing to high US market standards carried out in their own plants. Most Chinese exports to the USA are now from OEMs. Since 2002, China has replaced Canada as the leading supplier of furniture to the USA.

The rapid growth and low prices of Chinese exports has led to concerns of other participants in major markets. In mid-2005, the US Department of Commerce imposed anti-dumping duties ranging from 4.8% to 198% on Chinese wooden bedroom furniture imported into the USA. Although the growth of bedroom furniture imports from China slowed, the net effect of this ruling had a limited impact on sales as even with the imposed tariffs, furniture manufactured in China still was priced more competitively than US-manufactured products.

Turning to other types of SPWP, Canada was the world's largest exporter of builder's woodwork and the world's third largest exporter of mouldings after China and Indonesia. Compared to many other exporters, Indonesia has a more balanced portfolio of export products. The major categories of Indonesia's exports were wooden furniture (40%), builder's woodwork (25%), mouldings (12%), cane and bamboo furniture (13%), and other SPWP (10%). In 2005 Indonesia was the largest tropical exporter of all categories of SPWP except wooden furniture, where the honor went to Malaysia. Indonesian wooden furniture is made of timber species such as meranti, rubberwood, mahogany, bangkirai, agathis and nyatoh. Around half of this is produced in the greater Jakarta area and the other half in East Java. Rattan furniture and parts are exported from Sumatra and Kalimantan. However, most Indonesian rattan is exported unprocessed to the furniture industries of Hong Kong and Singapore.

Malaysia's exports of wooden furniture make up the bulk of its SPWP exports (72%). Malaysia is the world's sixth largest exporter of wooden furniture and the largest supplier among tropical producers. A majority of Malaysian furniture is manufactured from rubberwood, which has been

successfully marketed in the USA, the EU and Japan. Policies in the country favour further processing, restricting exports of raw rubberwood.

Cane and bamboo furniture exports from ITTO consumers were about \$1.22 billion in 2005, but China was the only consumer country with substantial production and exports of cane and bamboo furniture based on domestic raw materials. Removing China's exports from the ITTO consumer total still leaves \$785 million of consumer country exports based largely on imported raw materials, illustrating a potential market opportunity for producer countries.

Table 5-7 shows other top tropical exporters of SPWP (apart from Indonesia and Malaysia reported in Table 5-5) ranked by value of 2005 exports. Vietnam, Brazil, Thailand, Mexico, India and The Philippines and other major tropical exporters of SPWP, all with exports over \$350 million. Eight of the countries in Table 5-7 were ITTO producers, which, together with Indonesia and Malaysia, accounted for more than 95% of total ITTO producer exports of SPWP in 2005. ITTO producers accounted for 14% of world SPWP exports in 2005, down just slightly from 15% in 2001. ITTO producers' exports of SPWP amounted to about \$10.3 billion in 2005, up 7% from 2004. The increased focus on SPWP production and exports in many tropical countries also played a role in approaching a doubling of the value of SPWP exports by ITTO producers between 2001 and 2005.

Among ITTO Producers, Brazil's SPWP exports have been booming in recent years. Since 1998, its SPWP exports have grown almost four-fold to nearly \$1.8 billion in 2005, after overtaking Mexico in 2001 and Thailand in 2003 to become the third largest tropical exporter. Brazil is rapidly approaching Malaysia's SPWP export level and soon it may join it and Indonesia on the list of the world's top exporters. Brazil's SPWP exports, mainly to the major markets of the USA, Europe and Latin America (notably Chile and Mexico), include significant amounts of pine and some eucalypts, as well as temperate-zone hardwood species from its non-tropical south.

Thai exports of SPWP have had their ups and downs during the last five years, but rose again modestly in 2005 for a second straight year. Like Malaysia, Thailand has linked the development of its furniture industry to its rubberwood resources. The ban on logging in Thailand's native forests imposed in 1991 has

increased its dependence on imports as well as on former rubber plantations for wood supplies. Policies favour further processing over exports of rubberwood logs and sawnwood. Thai SPWP exports go mainly to the markets of the USA, Japan and Europe. Indeed, rubberwood also has come into such short supply relative to strong worldwide demand, that during 2006 durian began being substituted for rubberwood. Durian, until recently virtually unutilized for its wood, may well become one of the next "minor" species to gain market acceptance.

Vietnam's SPWP exports continue to boom as the country comes into the top ranks of tropical SPWP suppliers. In fact Vietnam's SPWP exports of about \$1.85 billion in 2005, exceeding Brazil's \$1.82 billion for the first time, were up six-fold from 2001 and marked a hefty 37% increase from their level of 2004. Vietnam overtook the Philippines in 2002 and Mexico in 2004, before surging on to its 2005 position as the third largest tropical exporter, rapidly approaching the sales levels of Indonesia and Malaysia. This sharp upward export trend was aided by a bilateral trade agreement signed with the USA in 2001, but substantial shares of Vietnam's exports also went mainly to the EU and Japan in 2005. However, Vietnam's SPWP production is heavily dependent on timber imports, with over 80% of the wood processed coming in as roundwood from neighboring countries such as Laos, Cambodia, and Myanmar, as round or sawnwood from regional trading partners like Malaysia and Indonesia, and mainly as sawnwood from more distant countries including the USA, New Zealand, Finland and Sweden.

Table 5-7 also shows that Asia-Pacific was by far the dominant exporting region in the tropics (69% of all ITTO producers' SPWP exports in 2005), with Latin America (primarily Brazil and Mexico) a distant second (31%). Value-added processing in the African region, although still far too small to be satisfactory to those Members or ITTO, grew gradually until 2004, reaching a peak of \$98 million in that year, though it retrenched to \$93 million in 2005. The relatively low level of SPWP exports from Africa has been due largely to a lack of sectoral investment as well as logistics infrastructure. Nevertheless, many African governments such as Côte d'Ivoire, Ghana, Nigeria and Cameroon were making the development of secondary processing of timber a priority.

Table 5-8 provides a breakdown of the categories of SPWP exports for major tropical exporters.

Over half of ITTO Producers' exports of SPWP consisted of wooden furniture in 2005. However, the main types of SPWP produced and exported vary significantly from country to country.

Vietnam's SPWP export boom has largely been based on furniture, the major category (89%) of its SPWP exports in 2005. Production costs in Vietnam were reportedly even lower than in China, attracting significant foreign investment including that of furniture manufacturers from China.

The major categories of Latin American SPWP exports in 2005 were wooden furniture (53%), mouldings, and builder's woodwork (the latter two each about 17%). Brazil was the second largest exporter of builder's woodwork, other SPWP and mouldings among tropical countries. Most of Brazilian export furniture is made from solid pine and reconstituted panels. Brazil's southern states of Santa Catarina, Rio Grande do Sul and Parana are the country's leading furniture producers. While most of Brazil's wooden furniture exports are non-tropical, tropical SPWP exports are also growing. Tropical exports of furniture and other SPWP mainly originate from the northern Brazilian state of Para and have been growing since 1999. Brazil was fast gaining a share in the supply of wooden furniture (particularly bedroom categories) to the USA. From 2005, all Brazilian furniture started bearing a seal of guarantee granted by the Brazilian Association of Furniture Industries (ABIMOVEL) aimed at stimulating exports.

Thailand was the largest tropical exporter of other SPWP and the fourth largest tropical exporter of furniture, after Vietnam, Malaysia and Indonesia. Like Malaysia, Thailand has successfully penetrated high value markets with rubberwood furniture.

The main categories of Mexican SPWP exports were wooden furniture (69%) and other SPWP (19%). Most of Mexico's furniture and other SPWP exports are shipped to the USA, its main trading partner.

Table 5-8 also shows that the major category of Africa's negligible SPWP exports in 2005 was mouldings (70%). This is in contrast to other tropical regions where this was one of the smallest components of SPWP trade, reflective of the fact that mouldings are the first step in secondary processing, a relatively easily accomplished

upgrade of sawmills. Yet mouldings are also the first component of more elaborate goods, giving a market foothold and components supply base that further processing industries can be built upon.

To put ITTO producer exports into a global perspective, the combined value of SPWP exports from all ITTO producer countries was only 15% of the total world trade. To compete successfully with high-end manufactures e.g. from Italy, ITTO Producer countries will need to focus on quality and style; whereas relentless attention to cost efficiency is essential vis-à-vis high-volume makers such as those based in China or Vietnam.

Growth in SPWP exports by producer countries has been impressive in recent years, but their 16% contribution to total SPWP imports by ITTO consumers in 2005 was still small. Although developing countries enjoy some degree of tariff relief under the Generalized System of Preferences (GSP) or other schemes for SPWP in many of the major markets, these benefits have been eroded (relative to the trade terms offered to non-GSP countries) by general tariff reductions in many countries through successive rounds of multilateral and bilateral trade negotiations. Tariffs in many countries remain high, however, compared to those for primary products like logs and sawnwood. The EU, Japan and the USA apply no import tariffs on SPWP from GSP countries, while rates for most other countries range from 2 to 6% on the major product categories. In contrast, some developing countries retain high import tariffs on SPWP, partially accounting for the relatively low import levels shown for producer countries in Table 5-3.

The development of new processing technologies (e.g. veneer lamination), utilization of lower-grade materials (e.g. MDF) in less-visible components, and utilization of new raw material supplies (e.g. durian wood) allow the use of a wider range of tropical wood species in furniture and other SPWP production in ITTO producer countries and consequent increases in production and exports. The contribution of SPWP to the forest sectors of ITTO producers and other developing countries will continue to grow, with corresponding reductions in production and especially exports of primary tropical timber products.

### **Prices**

Appendix 4-4 contains real and nominal price graphs for Malaysian and Indonesian secondary processed sawnwood (mouldings) as well as for Malaysian furniture parts and selected rubberwood

furniture items from mid-1997 through 2006, based on the nominal prices reported by the ITTO MIS. Nominal prices (normal lines in the graphs) were deflated or converted into constant (or real) 1990 prices (bold lines) using the IMF Consumer Price Index (CPI) for industrial countries.

Until 2006, prices for SPWP have generally been more stable than prices for primary products. Real export prices of Malaysian mouldings still plunged by 22% during the Asian financial crisis (compared to up to 37% for Asian tropical logs) and were then stable or declining until mid-2004. Red meranti mouldings Grades A and B traded at real prices between \$443-\$511/m<sup>3</sup> and \$359-\$409/m<sup>3</sup> through that period, still much lower than 1996-97 price levels. Prices for these products rose sharply in the second half of 2004, reflecting price increases in meranti products as a result of reduced log supplies. Red meranti mouldings Grades A and B were stable or slightly rising on through 2005 and 2006.

After the Asian financial crisis in 1997-98, prices for Indonesian SPWP were also relatively stable or declining until early 2004. Indonesian red meranti mouldings Grades A and B traded at real prices between \$379/m<sup>3</sup>-\$474/m<sup>3</sup> and \$317/m<sup>3</sup>-\$372/m<sup>3</sup> through that period. Prices for both grades of Indonesian red meranti mouldings were up to 14% and 10% lower than the corresponding Malaysian products in those years, respectively. Price declines for these secondary products were caused by strong price competition between manufacturers in China, Indonesia, Malaysia, Thailand and Vietnam in the face of decreased demand. However, prices for both grades of Indonesian mouldings surged in the second half of 2004, reaching \$452/m<sup>3</sup> (\$620/m<sup>3</sup> nominal) and \$379/m<sup>3</sup> (\$520/m<sup>3</sup> nominal) by year-end, approaching the price levels of competing Malaysian products. Prices for Indonesian mouldings Grade A and B were relatively stable in 2005 and rising in 2006.

Real prices for Malaysian selangan batu decking declined from 2002 and reached a low of \$394/m<sup>3</sup> (\$540/m<sup>3</sup> nominal) in early 2004. Selangan batu decking prices have risen slowly but steadily since then, right through to the end of 2006. Appendix 4-4 also shows prices from late 1997 or later for Malaysian furniture (windsor chairs of rubberwood) and furniture parts (two grades of rubberwood table tops). Prices for Windsor chairs and lower grade (semi-finished) rubberwood table tops are given per piece, while those for top grade

rubberwood table tops are quoted on a volume (m<sup>3</sup>) basis.

Real prices for semi-finished dining table tops (solid rubberwood laminated), rubberwood windsor chairs and top grade rubberwood table tops were, like most other Malaysian forest products, severely affected by the Asian financial crisis. By mid-1998, prices for the first two products, in particular, had plunged by 40% and 25%, respectively, to \$25 (\$30 nominal) and \$7 (\$8 nominal) per piece. Prices of these products continued to decline for some years after that, reaching lows of under \$15/piece and \$6/piece respectively, in late 2001 or later. Prices for these two products improved slightly in 2003-2004 and were at \$16/piece (\$22/piece nominal) and over \$6/piece (\$9/piece nominal), respectively at the end of 2004.

Prices for windsor chairs remained relatively stable at that level in 2005 before declining to just under \$6/piece (\$8/piece nominal) by year-end. Prices for rubberwood semi-finished dining table tops also showed declines in the second half of 2005 and were trading at \$14/piece (\$20/piece nominal) late that year.

However, from the end of 2005 there was a dramatic upward shift in prices for rubberwood furniture components. For a long time the makers had continued to absorb the increasing costs of rubberwood raw material, which was in critically-increasingly short supply in 2005-2006, and maintained supplies of their semi-finished products to the international markets at prices that must have been loss-making in many instances.

In 2006, producers of rubberwood products began to give priority to supplying their own countries' final-products manufacturers, and started to charge what the market would bear for the much-restricted volumes they now were willing to release internationally.

The result was skyrocketing prices as overseas purchasers fought over the nearly-vanishing supplies of components needed to keep their own production lines going and support sales in the strong final products markets. Increased raw material costs and declining export prices have put pressure on manufacturers of these products. As can be seen from Appendix 4-4, by the end of 2006 prices of rubberwood wooden chairs and tabletops had soared to levels several times higher than just one year previous.



## 5. COUNTRY NOTES

The following notes provide details of relevant recent developments in ITTO member countries, including information on trade barriers, new or increased processing capacity, trans-national forestry investment, the role of forest plantations in wood supply, forest law enforcement activities and domestic economic trends, as solicited through the Joint Questionnaire. Where possible, they are supplemented by information from other sources; nevertheless, the quality and length of these notes are determined largely by the quality and length of the original submissions by members.

Due to the availability of relatively more accessible information in other sources, less effort was made to supplement (the scant) JQ information provided by consumer countries on these topics. Most of the information presented here for producer countries is as of mid-2006, although selected information considered relevant for some countries has been repeated from the 2005 Review when no new information or the same information given previously was provided. Countries for which the majority (or all) of the information was provided in last year's Review are denoted by "(2005)" after the country name.

### Producer Countries

#### Africa

##### *Cameroon*

Harvesting and marketing of roundwood are subject to these quota measures: All logging companies may export 30% of harvested logs, but 70% is reserved for local processing. The granting of export permits to a number of companies is expected to have a positive impact on timber production and trade in Cameroon in the future.

However it should be understood that the permission to export roundwood is a time-limited privilege intended to foster foundation of new forest-sector industrial firms. These terms were initially set out in Law 34/01 of 20 January 1994, which remains in force, according to which all logging companies are allowed to export the above-stated 30% of their logs only within the first five years following company establishment.

After expiry of that five-year initial grace period, 100% of the firm's harvested logs are to be processed locally. However these rules are not inflexible: For example, the continued export of any one of a number of designated lesser-known

species is allowable to promote them in the international markets.

Cameroon's economy continues to regain strength. Public works are resuming, generating substantial demands for additional domestic consumption of construction-related wood products, particularly sawnwood. There has been some experimentation with aluminium structural members as substitutes for wooden ones, but in many cases aluminum is turning out to have poor cost-competitiveness versus local timber in construction, so substitution rates remain low. Timber product consumption is increasing in urban areas, especially for fuel and construction.

##### *Côte d'Ivoire*

Measures such as the ban on exports of timber - logs, blockwares and cants - other than teak in force since 1995, are aimed at promoting local processing. Furthermore, in order to prevent excessive and uncontrolled logging, the logging of community teak is subject to specific approval by the Ministry of Water and Forests. Also, a draft revision of the Forestry Code takes into account tree ownership which will now belong to the farmer, in order to encourage the establishment of forest plantations among the communities.

Under current policy, reforestation in proportion with logged volumes is mandatory for forest companies in order to ensure the sustainable supply of raw materials to local industries. Non-dried iroko sawnwood is also subject to an export quota. Following the evaluation of the forest sector in 1998, a Framework Programme for Sustainable Forest Management is under implementation. The programme, to be executed by a Technical Multidisciplinary Unit, comprises various projects, including those for the development of tropical timber processing capacities.

Out of 400 potential species, about 60 are currently utilized. The enhancement of utilizing so-called lesser-known species is the trend but the technical properties of those so-called secondary species remain to be ascertained, and forestry research is unfortunately presently at a stand-still in Côte d'Ivoire.

Other than the traditional use of timber in roof framing, the use of timber as a major construction

material is very scarce in Côte d'Ivoire. This is due to the fact that producers tend to apply export prices within the local market. In urban areas, the use of gas is becoming widespread to the detriment of charcoal and fuelwood.

More than 65% of the forest industries established in Côte d'Ivoire belong to foreigners, in particular French, Lebanese, Italian and Spanish companies. Out of 30 000 employees, 25% are foreigners, and 85% of the corporate capital amounting to FCFA 70 billion is owned by foreigners.

The current military, social and political crisis in Côte d'Ivoire is having a negative impact on the timber economy. As a result, a number of data are not available at the moment. Pending reunification of the country which would permit conducting an evaluation of the timber sector, the control of forest products from areas occupied by the former rebellion is proving somewhat difficult.

From the colonial times to the present, Côte d'Ivoire has achieved reforestation of 200 000 ha with, in particular, teak, frake, framire and cedrela. The annual extent of forest plantation development is about 10 000 ha/year on average. The production of plantation industrial roundwood averages 130 000 m<sup>3</sup> per year against a total annual production estimated at 2 million m<sup>3</sup>.

### ***Congo, Republic of***

In 2006, the Congo's forest authorities report adopting an objective to decrease the timber wastes generated by forest logging and by mechanical processing of timber.

They indicate that among the 300 species inventoried in Congo tropical forests, some 80 species are logged, among which over 40 species are exported.

In Congo's timber sector, the share of foreign participation represents 93% in terms of investment and 73% in terms of forest area. There are 11 national Congolese companies operating on 5 356 320 ha of forest concessions. Concessions granted to overseas parties include:

Three Chinese companies, four French companies, one German company, one German-Swiss company, one Italian company, one Italian-French company, four Lebanese companies, one Libyan company, two Malaysian companies, one Malaysian-Congolese company and one Portuguese company

There are plans to expand the production of roundwood, sawnwood, veneer and plywood as follows (1000 m<sup>3</sup>):

	2003	2004	2005	2006
Logs	1 200	1 300	1 400	1 600
Sawnwood	315	350	400	450
Veneer	26	32	40	62
Plywood	4	5	7.5	8.5

In Congo, the actual forest plantation surface area is reported in 2006 as approximately 60 000 ha. The corresponding annual rate of plantation establishment is 2500 ha/year. Production of plantation roundwood is reported in 2006 to be approximately 500 000 m<sup>3</sup>.

### ***Gabon***

In 2005, a quota was established for each operator by the SNBG on the production of okoume; sawnwood qualifies for tax exemption; a new forestry law authorizes the granting of increasingly larger areas for the implementation of management plans with cutting cycles exceeding 20 years. As a deterrence measure, tariff rates for non-processed timber (roundwood) have been increased by 15% to 20%. Also, monthly quotas on free log sales have been enacted to encourage companies which adopt integrated utilization systems including forest management, harvesting and processing. Consideration is also being given to decrease of forest fees for companies engaged in sustainable forest management and timber processing.

Planned infrastructure improvements include rehabilitation of the Owendo and Port Gentil harbors, as well as restructuring of the railways to enhance, among other things, the transport of forest products.

Current trends in utilization include in addition to the main species such as okoume, padouk and kevazingo, also emerging species such as white longhi, pao-rosa and beli. Non-timber products which are actually collected in significant volumes across the country include rattan, marantaceae leaves, *Gnetum africanum* leaves and *Garcinia cola* bark, besides traditional charcoal making. Studies have been conducted on the non-timber products industries to evaluate their importance in terms of generated revenue, and specific regulations for them are being developed.

As for domestic consumption, strong competition of cement against timber in construction should be noted. Structural timber originates from local

products, but imported office furniture made of non-tropical timber is in high demand. On the national level, the excessive cost of processed timber is a source of dissatisfaction.

Granted land areas comprise 11 316 304 hectares distributed as follows: Temporary logging licenses 38.6%, industrial licenses 42.85%, plots located in Areas in the Vicinity of Railways 18.55%. The largest companies belong to major corporate groups with over 75% of their capital held by international firms.

The land area tax is 600 CFA francs per hectare annually for concessions not managed on the basis of management plans, CFA 300/ha/year for licenses with management plans, and CFA 200/ha/year for felling areas excluded from logging.

The net plantation land area is estimated at 25 000 ha due to illegal clearing done by village communities. A forest plantation program is being considered to reduce the pressure on the natural forests on the one hand, as well as to support the forestry-sector industrialization program.

### **Ghana**

The Wood Industries Training Centre (WITC) at Ejisu near Kumasi in the Ashanti Region has been providing training and skills upgrading to the industry, notably machine operators and management staff, all aimed at enhancing production of quality wood products for export.

The policy of the Forestry Commission to refund 1% of the FOB value of tertiary wood products to exporting companies continued through out the year under review. The policy is an incentive aimed at encouraging the timber industry to expand value addition, in the short to medium term, through the downstream processing and export of wood products.

Promotional efforts by the Timber Industry Development Division (TIDD) of the Forestry Commission (FC) to bring the Lesser Used Species (LUS) to international market acceptability are yielding fruitful results. There is a growing share of the LUS in the overall composition of wood products exports. Another driving factor however is the fast dwindling availability of the well known traditional timber species and in line with current Forest Management Plans that are being adopted.

The minor tropical forest products, bamboo, rattans and canes are steadily gaining application in the growing furniture sector of the industry, thereby increasing their contribution to the country's economy and offering employment to a respectable number of people. Herbal medicine is another important minor forest product making significant contribution to the economy of the country.

Annual housing requirement in the country is estimated at between 110 000 – 140 000 units annually but housing delivery is put at estimated 30 000 units per annum. Vibrant domestic housing activity and housing starts therefore continued during the year 2005, especially in the urban and metropolitan towns and cities.

There has been an increasing substitution of wood with plastic, glasses, steel and PVC in several public and private housing projects. The use of non – wood office and household items such as plastic chairs and tables, steel cabinets and foam and leather – combined furniture as well as glass tables has been on the ascendancy. Nevertheless, some LUS continue to enjoy appreciable utilization by real estate developers.

No new significant investments in the timber industry, particularly in the secondary and tertiary processing sectors, were reported during the year. On the other hand, a number of mostly small scale processing mills are reported to have been largely inactive due to tightening raw material situation and liquidity problems.

Government's efforts at curbing illegal forest operations, especially illegal logging and trade in chain sawn lumber, continued through out the year. Measures taken include monitoring with the assistance of the military, confiscation of seized parcels and the prosecution of culprits before the law courts. However, such illegal operators are reportedly becoming sophisticated due to improved communication technology. About 163 arrests were reportedly made in the course of the year under review. Concerns have however being expressed about the low and non deterrent fines imposed on such offenders.

Meanwhile, Ghana commenced the implementation of a Validation of Legal Timber Programme, VLTP during the year. The Programme reinforces the country's commitment

and efforts at ensuring the sustainable management of her forest resources. It has the twin objective of reviewing existing timber flow and forest control systems to improve the timber and associated fiscal flow system and also maintaining Ghana's access to the changing international wood markets.

The development of plantations to restore Ghana's forest cover continued to attract the attention of the Forestry Commission, which planted more than 10 000 hectares through the Forest Services Division. About 81 000 hectares have been planted to date through out the country, with mainly teak (*Tectona grandis*) and indigenous timber species like mahogany (*Khaya* spp.) and ofram (*Terminalia superba*).

In 2005, wood products from plantation species, notably teak (*Tectona grandis*), gmelina (*Gmelina arborea*), cedrella (*Cedrela odorata*) and rubberwood constituted about 20% in terms of volume and at least 15% in value terms of total wood products exports.

Encouraging private sector involvement in the Forest Plantation Development programme, which is a Presidential Special Initiative, is a major objective, especially in the development of commercial plantations in degraded forests.

### **Togo**

Steps taken to enhance SFM in Togo recently included: recruitment of 300 additional forest rangers and Forest Police, assigned to duties including manning of control and measurement checkpoints; extension programs to increase awareness of people in the countryside concerning the benefits of reforestation, especially by the Taungya method and establishment of forest-tree nurseries and private plantations. The ODEF (state forestry administration) has acquired a portable sawmill.

A total of 19 tropical timber species out of approximately 80 in the forest are currently utilized in Togo, as well as several non-timber forest products. There is no high-capacity sawmill for processing wood domestically. Carpentry for housing construction is the main end-use for wood products. Concrete slab construction competes with carpentry in housing construction, as do plastic and metal chairs against wooden ones in the domestic market for home furnishings.

The current area of forest plantations is 40 000 ha, with 600 to 1000 ha newly established annually.

The share of industrial roundwood derived from plantations is only around 1%.

## **Asia-Pacific**

### **Fiji**

There is a 25% tariff on imported timber. So far little has been done on capacity building for further processing of wood products.

Exports of Fiji mahogany and pine sawnwood are expected to increase from 2006-2007 onward. Export of other native species will remain stable. Lesser-used species and non-timber forest products are current subjects of research and development for both the domestic and export markets.

In the housing sector the outlook is for an increase in domestic building activity. However, nowadays there is strong competition from non-wood products, even reaching into the rural areas.

There is no foreign investment in the forestry sector of Fiji. The system and customs of land tenure comprise the main factor limiting forest resource development.

A comprehensive review of the National Forest Policy was being conducted in 2006.

There are 45 000 ha of industrial pine plantations and 50 000 ha of industrial mahogany plantations.

### **Indonesia**

In cooperation with its principal trading partners, Indonesia continues to develop and implement more effective measures to monitor, regulate and ensure the legality of both harvesting and trade of tropical forest products, especially in the recognized problem area of log exports. Indonesia has recently signed agreements for these purposes with some major trading partners (e.g. China, Japan and the UK)

### **Malaysia**

Malaysia's major log customers are still all in Asia, especially China, Taiwan P.O.C., India and Japan. However Malaysia introduced legislation banning the import of logs and squared timber from Indonesia in 2005.

Current tariff rates are as follows (logs and sawnwood - tropical and non-tropical - have zero tariff):

Veneer Tropical Face: 0% Core: 20%  
Veneer Non-Tropical Face: 0% Core: 20%  
Plywood Tropical: 25-40%

No other duties are imposed on imported tropical timber products except for minimal administrative fees imposed on imported timber (irrespective of source).

With the full implementation of SFM beginning year 2000, log production has been reduced significantly. Exports will be dictated by the available log production volume in the future. Log export is subject to availability of log export quota and the quota is set at 1 000 000 m<sup>3</sup>.

Strategies incorporated in the short and medium term plan for expanding timber processing capacity are the provision of tax rebate or processing incentives to the millers and log producers, provision of land infrastructure, establishment of shipping facilities, and the set up of special areas for timber based activities namely TPZ (Timber Processing Zone).

Basically there have been increasing numbers of species being utilized and traded and this is very much the function of market demand and related to the general condition of the global economy.

With slight improvements in the global and local economic situation, there have been signs of an upward trend in construction activities notably pertaining to housing and real estate development.

In Sabah, involvement of foreign investor in wood processing industry is quite significant at 20% of the total investment in 2004 as follows:

Taiwanese - 73%, Japanese 9.5%, Singaporean 15%, Korean 1.7% and others 1%. Forest concessions are however owned 100% by locals.

Also in Sabah, forest fines and penalties collected in 2004 totalled RM 1 015 558. Number of arrested people: 207. Volume of timber confiscated in 2004: 38 469.08 m<sup>3</sup>. Other cases/offences of illegal possession, illegal cultivation, illegal entry, royalty evasion and others: 233 cases.

Planted forests play an increasingly important role ensuring that sustainable forest management is achieved. To support the development of planted forest, the state government has implemented two programmes. The first is the reforestation programme which is currently implemented by Forest Department, Sarawak. The second programme is the establishment of planted forest

whereby licences are issued to the private sector to enable them to establish forest plantation.

### ***Myanmar***

Import/export licences, timber production and timber products trade permits from the Ministry of Commerce are required to export wood products. There are no quotas or incentives which affect production and trade. Suspension of GSP privilege by the US and the EU may be considered as a disincentive to forest development and management. No non-tariff barriers exist, except for the timber certification requirement which was not until now compulsory.

Private entrepreneurs are being encouraged to undertake downstream processing, and to make advance arrangements for sharing roundwood raw materials. Private enterprises are further encouraged to use lesser-known species and to penetrate the world markets. There are no short-term plans for expanding sawmilling capacity.

As a developing country, the domestic timber consumption has been increasing due to utilization in development of infrastructure. However, some buildings are being constructed with cement and iron (mild steel rod).

Current Extent of Forest Plantations (Up to 2005) = 854 303 ha

Annual Establishment of Forest Plantations = 30 350 ha

Proportion of Industrial Roundwood Production from Plantation = N.A.

### ***Papua New Guinea***

While a significant quantity of PNG's log exports (17% in 2005) still go to Japan, the Chinese market has grown rapidly to account for about 64% of PNG's exports in 2005, mainly in lower grades.

### ***Philippines (2005)***

The Philippines' current tariff rates are as follows:

Logs Tropical: Free

Logs Non-Tropical: Free

Sawn Tropical: 7%

Sawn Non-Tropical: 7%

Veneer Tropical: 7%

Veneer Non-Tropical: 7%

Plywood Tropical: 15%

Plywood Non-Tropical: 15%

Incentives and disincentives for the forest sector include:

- a. Non tariff barriers include current export ban on logs coming from natural forests and lumber

processed out of these logs, timber certification and illegal logging trade;

- b. Incentives to encourage establishment of timber plantations include exemptions on the payment of forest charges on products derived therefrom and free technical assistance from DENR;
- c. Income tax holidays, tax and duty free importation of capital equipment;
- d. Tax credit on domestic capital;
- e. Deduction of labour expenses after the tax holiday;
- f. Exemption from wharfage dues and export taxes and duties;
- g. Exemption from contractor's tax.

There is a decreasing trend in the number of operating sawmills and plywood plants in the last five years, with no plans to expand production capacities in the medium term. As of 2003, log production from natural forests and plantations was 505 703 m<sup>3</sup>, of which: 27.55% was *Paraserianthes falcataria*; 13.61% was *Gmelina arborea*; and 12.21% was *Acacia mangium*, the remaining 46.63% being composed of other species.

In 2000, the contribution of the construction sector to national income at 1985 constant price was Php 48 451 million. Lending rates based on savings time deposits and secured loans by commercial banks increased by 1.5% from 2000 to 2001.

Forest rangers are regularly deployed at specified checkpoints to detect and control transportation of illegally cut timber. Total area of plantation (forest cover) in the Philippines as of 2003 was 329,578 hectares; planted in 2003 was about 15 088 ha. Total area planted by the government was 13 195 ha, while 1 893 ha were planted through the efforts of non-governmental organizations and the private sector, which is mainly composed of holders of timber licenses and Industrial Forest Management Agreements.

### **Thailand**

Thailand's tropical log production is based almost entirely on its rubberwood and other plantation resources.

## **Latin America**

### **Brazil**

Brazil's major sawnwood markets are China, France, the Netherlands and Spain. Through 2006, Brazilian plywood producers have been facing

increasingly active price competition from other regions, including large ITTO consumer countries.

Recently the Brazilian government reported that the period had cleared between mid-2002 and early 2004, the second highest annual forest clearance rate ever recorded by the government. According to CIFOR, forests have been cleared as a consequence of Brazil's impressive economic growth, with growing beef and soya exports playing a large role.

Conservation International presented its new findings on Brazil's tropical savannah up to 2004. It estimates that 7 222 square miles are being felled annually which at this rate will destroy the savannah by 2030. The findings also estimate that nearly 70% of the savannah has been turned into settlements and reservoirs for agricultural use.

IBAMA fined loggers R\$ 70 million during implementation of a forest-law enforcement operation funded by the federal government's Plan of Action for the Prevention and Control of Deforestation in Legal Amazônia. The 90-day operation confiscated 20 000 m<sup>3</sup> of lumber, 3 tractors and 6 chainsaws, and destroyed 5 logging camps. The operation successfully prevented the logging of approximately 100 000 ha in the Lábrea and Boca do Acre regions.

### **Colombia**

The Forest Incentive Certificate (Certificado de Incentivo Forestal – CIF) is a financing mechanism established under Act 139 of 1994 and regulated through Decree No. 1824 of 1994. It is aimed at providing incentives for the establishment and 4-year maintenance of commercial (production) forest plantations using native or introduced species. Its beneficiaries include companies or individuals implementing projects within the framework of one of the forest production chains established in the country (Antioquia, Boyacá, Córdoba). Resources are allocated for this purpose under the General Budget Law, with a total of about 8 billion pesos allocated in 2005. Vision 2019 is a long-term plan for the country which sets out economic, social, health, education and other goals, specifying development and improvement targets for the country's production sector and companies. The forest sector is one of the priority areas because of its large comparative advantages (rapid growth of species, diversification of species). Vision 2019 is divided into chapters and each of

these chapters has specific goals. Goals relevant to the forest production sector are given below:

Goal 1. Develop and diversify existing production potential – Sawnwood and products for domestic consumption such as rubber, wood pulp for the paper industry, roundwood, timber boards and Guadua, have been identified as products with high export potential.

Goal 2: Improve efficiency in the use of lands and reduce land ownership concentration – A large percentage of lands suitable for forestry are used for activities such as cattle ranching. The aim is to change this situation in the next few years and increase the forestry land area (plantations).

Goal 3: Develop financial services to meet the needs of the rural population – This includes strengthening of the forest incentive certificate (CIF). Strategies are outlined for the strengthening of the Colombian business sector, including the forest industry sector, through the improvement of technological and human capacities as well as a number of financial proposals and portfolios. Colombian forests have a great diversity of species (Amazon forests can contain as many as 212 species per hectare), a large number of which are shrub species. Thus, studies have been initiated to assess their timber potential and begin the substitution of species that have traditionally been used and are currently endangered or in short supply. The research is being carried out by a number of institutions such as SENA, universities and non-governmental organisations.

According to data provided by the Production Chains Directorate, a total of 7137 ha of forest plantations were established in Colombia in 2003 and 7300 ha in 2004, with the financial support of the government's Forest Incentive Certificate (Certificado de Incentivo Forestal – CIF).

Developing a competitive business model and Strategies are outlined for the strengthening of the Colombian business sector, including the forest industry sector, through the improvement of technological and human capacities as well as a number of financial proposals and portfolios.

The main forest clusters in Colombia are located in the regions of Antioquia, Cordoba, Caldas and Orinoquia.

### **Guatemala**

The US – Dominican Republic – Central America Free Trade Agreement entered into force on 1 July 2006. This Agreement is aimed at reducing

tariff rates to 0%. There will be a linear tariff reduction to zero for sawnwood over a period of five years, and for veneer and plywood the linear tariff reduction to zero will take place over a period of 10 years. Thus, within a maximum period of 10 years, these products will be tariff-free.

One of the major incentive-providing initiatives is the Forest Incentives Programme and direct payment for environmental forest services, through which the government offers a cash payment for the implementation of reforestation and forest management projects on land suitable for forestry. A disincentive for future production is the industry's insufficient installed capacity to process small diameter timber and lesser-known broadleaved species. The lack of knowledge on adequate technologies and potential markets for secondary broadleaved species is evident. After the signing of the Free Trade Agreement with the US, the sector could be adversely affected by its limited competitiveness, which could in turn lead to an increase in forest products imports and thus have a negative impact on the balance of trade. Producers have limited capacity to meet market requirements, which is associated with the lack of access to information and limitations in the aggregation and management of supply.

There is a National Forestry Agenda for 2003-2012, which includes a number of actions, institutional arrangements, studies, programs and projects grouped by areas such as forest conservation and protection, sustainable management and production, trade and industry, environmental services and institutional strengthening. Within this framework, projects are being implemented in various areas such as genetic improvement of tropical species, market promotion of Guatemalan certified timber and timber products, and strengthening of the forest information system, among others. The Strategic Plan for 1998-2015 has also been established; it includes aspects related to the promotion of forest management, industrialisation and production, among others. Efforts are currently being made to develop markets for secondary species, as traditional species (cedar and mahogany) have become scarce due to the way they have been logged in the past. New alternatives should be sought in the international market for abundant lesser-known species. Therefore, the national industry is now trying to specialise in the identification of new species that may be introduced into the market. Forest concessions can

provide a substantial supply to meet the demand for tropical timber in the national market and penetrate the international market. The timber produced by these forest concessions has been certified.

There is an upward trend in construction costs in Guatemala due to higher prices of the materials used. This has led to an increase in the demand for prefabricated wooden houses made of impregnated timber, which is mostly met with timber imported from Canada and to a lesser extent with the domestic supply. This seems to indicate that there will be an opportunity for domestic plantation timber (mostly coniferous) to meet the demand for raw materials in this sector, which are currently being imported. Due to natural disasters that have affected our country, the cost of building materials, including timber, has increased this year.

Foreign involvement in the forest sector has mainly been in the form of financial support provided to cooperatives, communities, associations and organised groups through development projects by international cooperation agencies (GTZ, AID, FINNIDA, Holland, etc.), which have injected seed capital to start operations with a view to achieving self-management within a pre-established period of time.

Technical and regulatory documents have been developed to regulate and standardise criteria for the use, management and conservation of forest resources. These include *inter alia* the forest products transport regulations, the Tax Incentives Program Regulations, the Forest Stewardship System Regulations and the National Forest Registry Regulations.

Area of forest plantations: 120 445 ha

Annual establishment rate: 12 000 ha/year

### **Guyana**

In Guyana there is a current boom in construction with two quite different causes, which has increased the domestic consumption of Guyanese timber. One reason is a housing drive for low-income homes. The other is the fact that the 2007 international World Cup Cricket games are to be held in Guyana. Accordingly construction is underway for a Cricket stadium and all the other necessary related installations.

Export restrictions on two species in log form are still in force. Guyana is promoting 6 lesser-used species under a programme started in 2003. However, acceptance of these species by international markets has been slow.

### **Honduras (2005)**

While no tariffs are applied to roundwood imports, there are some phyto-sanitary requirements. Processed timber products are subject to various import tariffs, including a 15% rate on all species, plus a 12% value-added tax (VAT); the administrative rate of 0.5% has recently been eliminated.

The elimination of the 0.5% administrative rate has served as a tariff-related incentive for imports. For invoice values of US\$3 000.00 or more, no tariffs are applied to imports or exports. The only restriction is phyto-sanitary control. Section 44, Chapter IX, of the Central American Import Tariff Schedule governs import tariffs.

The Draft Forestry Law has not yet been approved as it is still being reviewed by the National Congress. The Free Trade Agreement (FTA) between Central America, the Dominican Republic and the USA is providing new opportunities for the forest industry.

Non-traditional species continue to be harvested and marketed with good acceptance in the national and international markets.

Natural disasters in the USA and the Caribbean have led to irregular disturbances in the market, with an increased demand for forest products such as sawnwood for the construction of housing in the national reconstruction processes.

Pine sawnwood is still a major component of the construction industry; its price has remained relatively stable over the last few years. However, prices of other industry inputs such as cement, reinforcing steel rods, etc. have increased. Synthetic materials are being introduced into the country in substantial quantities. The use of plasterboard for wall lining and the substitution of wood beams with metal girders are increasingly common. Forest products transport controls continue to be carried out in cooperation with the National Police; however, illegal logging is still taking place.



A total of 802 ha of certified plantations have been established this year by public and private institutions, bringing the total plantation area to approximately 32 000 ha. These plantations are not under adequate management and therefore roundwood harvesting in these areas is very limited, except in private plantations, such as teak plantations, where low volumes of timber are being extracted.

### **Mexico**

Current tariffs rates are as follows:

Logs Tropical: 10%

Logs Non-tropical: 10%

Sawn Tropical: 15%

Sawn Non-tropical: 10% or 15%

Veneer Tropical: 15%

Veneer Non-tropical: 15%

Plywood Tropical: 15% or 20%

Plywood Non-tropical: 15% or 20%

Current restrictions include those imposed by the forest and environmental legislation to authorize the harvesting of tropical forests in Mexico.

There is an economic incentives program to promote commercial forest plantations which is mainly geared to the use of (native and introduced) tropical species. Furthermore, there is a forest development program, which provides economic incentives to forest producers wishing to embark on further timber processing (i.e. value-added processing of products).

Expected trends show that the proportion of tropical timber species in the composition of trade will increase in the medium and long terms (10 to 20 years). The share of tropical timber species is currently 5% as compared to non-tropical coniferous species which dominate the market with a 95% share. The proportion of tropical species should increase to 45% in 20 years thanks to the economic incentives program for plantations.

With regard to lesser-used tropical species and secondary products, it is expected that their use should significantly increase by 20% through the forest development program currently under implementation.

The national demand for tropical timber has always been high as reflected in the prices attracted by these species in the domestic market; for example, the price of a cubic meter of red cedar or mahogany is six times higher than that of

a cubic meter of pine. Furthermore, tropical timber species are much more sought after for decorative uses than coniferous timber species, and the demand for tropical timber in these applications is increasing. Annual growth rate in tropical timber consumption in Mexico is estimated at 4%.

Given Mexico's land tenure structure, foreign involvement is very limited but tends to be higher in forest plantations; foreign investments are currently estimated to account for 5% of total investments.

Over the last few years, tropical forest controls to prevent illegal logging have significantly increased through the Federal Bureau for Environmental Protection (PROFEPA – Procuraduría Federal de Protección del Ambiente), which is the agency in charge of enforcing the General Sustainable Forest Development Law promulgated in 2003. It is estimated that the imposition of penalties and fines has increased by 50% over the last three years.

The area of forest plantations is currently estimated at 140 000 hectares, 70 000 ha of which include coniferous and non-coniferous tropical species. The annual plantation establishment rate in 2005 was 20 000 ha, and it is expected to increase to 24 000 ha in 2006. The proportion of plantation roundwood production (270 000 m<sup>3</sup>) was 4% of Mexico's total roundwood production in 2005 and is expected to increase to 5% (285 000 m<sup>3</sup>) in 2006. The objective is to increase it to 300% (18 million m<sup>3</sup>) of the roundwood volume harvested from natural forests (6 million m<sup>3</sup>) by the year 2030.

### **Panama (2005)**

Decree No. 57 was promulgated on 6 June 2002. It imposes a total ban on the export of logs, blocks, sawnwood or rough-planed timber from natural forests. This means that all exports of these products are from plantation timber.

The national forest policy was promulgated through Decree No. 2 of 17 January 2003. This policy promotes the export of finished products (i.e. higher value added products) and establishes the need for sustainable forest management. The Forestry Law and its Regulations are currently under revision. WWF-Central America is promoting sustainable forest management in indigenous territories. There are currently 57 182 ha of forest plantations in Panama. The annual plantation establishment rate has decreased

in comparison to previous years and is currently 2 000 ha.

### ***Suriname***

The Act on timber export taxes of November 1946 was revised in March 2005. With this revision logs and semi-processed timber can be exported within CARICOM duty free. For logs exported outside CARICOM there is a tax that varies between 18-20% of the export price, and on semi-processed timber a tax that varies between 5-15% of the export price.

If Bruynzeel Suriname Houtmaatschappij, one of the biggest logging and processing state-owned companies, is privatized as planned and the new owner manages to realize her planned production, both logging and timber processing will increase significantly.

The foreign company Tacoba Consultant Suriname NV has been performing some tests on the production of veneers. If the test succeeds it is envisaged that veneer production and export will begin.

Following establishment of the Forest and Nature Management Authority during 2006, a development program for the private sector is planned, to increase production of both logs and processed wood.

If the veneer plants of Bruynzeel Suriname Houtmaatschappij and Tacoba Forestry Consultant Suriname NV become operational as planned the lesser known species which currently are not marketable as sawnwood will be utilized for the production of veneer.

Out of the 200 logging companies in Suriname, 10 are foreign owned. Of these, 7 foreign-owned companies are from China, 1 from Malaysia, 1 from the Netherlands and 1 from the United States of America. Out of a total number of 133 valid licenses and a total area of 1 475 000 ha of concessions in the country, the foreign companies have 18 valid concessions licenses with a total area of 600 000 ha under their management.

The computerized log tracking system (named LogPro), development of which was initiated with FAO assistance in 1998, has been fine-tuned significantly in the years since then, and is currently an effective tool to monitor timber harvesting so as to ascertain the determination of the source of timber brought to the market and thus

combat illegal logging, as well as to ascertain adequate payment of the fees that are due to the government, among other things.

In 2005 preparations have advanced successfully for the establishment of the Forest and Nature Management Authority of Suriname, which will enhance the law enforcement significantly.

During the 1960s, about 15 000 ha of forest plantations of diverse species were established by means of experimentation. Since that time there have been no further activities on plantations. In the last 5 years the proportion of industrial roundwood from the original plantations has been less than 1%.

### ***Trinidad and Tobago (2005)***

Current import tariffs are as follows:

Logs Tropical: Free

Logs Non-Tropical: Free

Sawnwood Tropical: Free

Sawnwood Non-Tropical: Free

Veneer Tropical: 15%

Veneer Non-Tropical: Free

Plywood Tropical: 10%

Plywood Non-Tropical: 10%

There is an incentive program which provides incentives for private land owners who are establishing and practicing private forestry.

Teak and pine plantations have been allocated for sale to all sawmillers.

There is a demand for the lesser-known wood species. However the demand for minor tropical forest products has fallen. There is an increased use of structural concrete in the building industry, along with steel and aluminum roofs, instead of wood.

In 2006, 190 hectares of tree plantations were established. The species breakdown was as follows:

Teak - 18 ha

Pine - 35 ha

Mixed spp. - 137 ha,

Ordinarily, approximately 200 ha of plantations are established per year.

### ***Venezuela***

Forest sector incentives in Venezuela include tax exemptions for all primary activities. The identification of new sites for forest management within areas designated for forest production

throughout the country is being reviewed. There is a public forest financing fund for forest plantations and agroforestry systems coordinated by the Fund for Agricultural, Forest and Related Development (FONDAFA) and in the area of forest industry, the Development Bank (BANDES) offers financing at low interest rates.

The private sector, through the company “Terranova de Venezuela”, has established an industrial estate with state-of-the-art technology. It comprises an industrial sawmill, an MDF plant and a particleboard plant.

The establishment of a pulp and paper plant is also planned with financing from the private and public (Corporación Venezolana de Guayana – CVG) sectors with an estimated investment of US\$500 million.

There is at least 458 forest species in Venezuela’s natural forests, comprising 106 commercial species and 352 potential species. A total of 92 forest species from natural forests are currently being harvested. The results of studies being carried out on the physical-mechanical properties of potential species will facilitate the introduction of new species into the market as well as production diversification. Given the significance of secondary forest products, two projects have been implemented in 2005-2006, which has led to the assessment of the current status and potential of non-timber forest products in the states of Delta Amacuro and Amazonas. The results of these studies will be used in the short term to guide the development of integrated non-timber forest product management projects in native community areas.

In 2004, interest rates in the building sector, established through the Housing Policy Act, were about 10.83% per annum. The demand for family units (housing) in the country is about 2,000,000 units. The Government’s Social Development Policy has promoted the construction of social housing through the Single Social Fund (Fondo Único Social), the National Housing Council (Consejo Nacional de la Vivienda - CONAVI), and the National Institute for Housing (Instituto Nacional de la Vivienda - INAVI), which will require timber products for construction and decoration purposes.

There are no restrictions in the current policy for foreign investment in forest activities in the country. Foreign involvement has been particularly

significant in activities related to forest management plans, forest plantations, the sawmilling, pulp, paper and cardboard industries, and high and medium density fibreboard (MDF and PB) industries. Direct investments by the private sector in support of forest-related programmes, plans and projects have not been quantified. Forest management companies implement forest management plans within the framework of administrative contracts concluded with the government, with financial resources committed by commercial banks or derived from timber trade. The establishment of a pulp and paper plant has been planned with financing from the private and public sectors.

In May 2006, the “Tree Mission” (*Misión Árbol*) program was created with a view to contributing to the rehabilitation and maintenance of forests in the country through reforestation for protection and production purposes as a watershed sustainable use and integrated management strategy with community participation through conservation committees.

The area of forest plantations in the country is estimated at 800 591 ha, including coniferous and non-coniferous species. The average plantation establishment rate by the public and private forest sectors ranges from 1 500 ha/year to 3 800 ha/year.

## **Consumer Countries**

### **Asia-Pacific**

#### ***Australia***

Current tariffs rates are as follows:

Logs Tropical: Free

Logs Non-Tropical: Free

Sawn Tropical: Variable, Free – 5%

Sawn Non-Tropical: 5%

Veneer Tropical: Variable, Free – 4%

Veneer Non-Tropical: 5%

Plywood Tropical: Variable, Free – 4%

Plywood Non-Tropical: 5%

Australia is currently developing a policy to ensure that all tropical timber imports are obtained from legal sources. Australia has a general policy of not harvesting “rainforest” forest types which are protected under various State, Territory and national legislation although tropical timbers are harvested from private land under Codes of Practice. Other hardwoods such as eucalypts from non-rainforest tropical areas in northern Australia are harvested in accordance with various codes of practice. Australia is pursuing WTO-consistent Free Trade Agreements in order to complement

multilateral negotiations. For countries not party to bilateral or multilateral treaties, Australia's tariffs on imports of forest products range from 0 – 5%.

There are no known plans to develop capacity for processing tropical timber in Australia. Australia's imports of tropical timber have been generally steady from 2002/2003 through 2004/2005, although there have been minor fluctuations in various timber species and products.

Housing starts declined by 8% in 2005 to 151 940 units and are forecast to fall by 1% in 2006, but then are forecast to recover in 2007, increasing by 5% to 157 520 units. This decline in housing starts is likely to lead to a decline in production and imports of both non-tropical and tropical sawnwood in 2006. Prime interest rates are forecast to rise from 9.1% in 2005-2006 to 9.4% in 2006-2007. There has been an increase in the domestic use of and imports of hardwood laminated flooring.

There is substantial foreign investment in Australia's forestry and forest product industries. This investment includes development of plantations, purchase of established plantations, and development of new timber processing. Since the early 1990s international pulp and paper industry companies and industry organizations have started over 20 plantation projects in Australia. These projects have established over 20,000 hectares of plantations. International institutional funds managers have purchased interests in established softwood plantations in Australia. International companies have developed medium density fibreboard (MDF) mills that use plantation softwood timber. International forest products companies have purchased sawmills, pulpmills, panel and other mills.

Australia's standards of law enforcement and compliance are generally high, and forest operations on public land are well monitored. Each State and Territory has its own regulatory system and agencies responsible for enforcement. Australia's State of the Forests report (2003) indicator 7.1 gives a good summary of the legal framework relating to Australia's forests. Indicator 7.2 provides a summary of the institutional framework and capacity to enforce regulations. This report can be viewed at [www.brs.gov.au/stateoftheforests](http://www.brs.gov.au/stateoftheforests)

Plantation areas as at December 2004: broadleaved 715 530ha; coniferous 1 000 640ha; Total 1 716 170ha.

(New) plantations established during 2004, as at 30 September: broadleaved 46 265ha; coniferous 7 325ha; Total 53 590ha

Log removals from: Native forest – 36.6%; Native hardwood plantations – 10.7%; Coniferous plantations – 52.7%

### ***China***

China's increasing domestic-origin tropical log supply is due to the maturing of tropical plantations and an easing of its logging ban in southern provinces. The bulk of China's production comes from its southern provinces of Hainan Island and Yunnan. Log production from these areas is consumed almost entirely domestically.

### ***Japan***

As reported by the Government of Japan in its response to the 2006 JQ, in recent years plywood industries of Japan are shifting their use of materials from tropical timber to coniferous timber. The proportion of coniferous plywood products was increasing, and approached 70% of total plywood consumed in 2005. The volume of imported plywood with at least one outer ply of one of the 14 major tropical species Japan has imported, had been on the decline from 1995 to 2005.

The 14 major tropical species Japan had traditionally imported included dark red meranti, light red meranti, white lauan, sipo, limba, okume, obeche, acajou, sapelli, virola, mahogany and palissandre de para.

The annual housing starts for 2005 increased by 4% to 1 236 000 units. The share of wooden-structure houses for 2005 was 43.9% which represented an increase of 0.4% compared with the same term of the previous year.

Tropical plywood production in Japan continues the downward trend of recent years, and the domestic production of plywood from tropical logs is now much smaller than the volume of tropical plywood Japan imports. Moreover, although formerly a major tropical veneer importer, Japan is now a less significant importer than producer countries like Malaysia and The Philippines.

These developments represent a big change from the situation that existed in the half century from 1945-95, when domestic production of plywood consistently exceeded imports. As discussed elsewhere and in previous Reviews, Japanese plywood manufacturers are increasing the proportion of softwoods used in plywood production, as well as introducing lamination and other techniques to allow re-use of concrete form-ply. Substitution by reconstituted panels is also occurring. Furthermore, several plywood manufacturers from Japan have established joint ventures for plywood and other panel products in producer countries where costs are more competitive.

### ***New Zealand***

Current tariffs rates are as follows:

Logs Tropical: Free

Logs Non-Tropical: Free

Sawn Tropical: See Below

Sawn Non-Tropical: See Below

Veneer Tropical: See Below

Veneer Non-Tropical: See Below

Plywood Tropical: 5%-7%

Plywood Non-Tropical: 5%-7%

Preferential tariffs on plywood are due to be phased out by 2010. All sawn non-tropical and tropical timber enters New Zealand duty free unless sanded or finger-jointed (tariff of up to 7.0%). Tropical veneer enters NZ duty free except for code 4408.10.09 (tariff up to 7.0%). Non-tropical veneer enters NZ duty free except if not "planed" (tariff 6.5%). All of these tariffs are due to be reduced to 5% - 5.5% by July 2008. Nevertheless New Zealand remains a very small importer of tropical species. During 2006, illegal harvesting was a particular legislative and law-enforcement concern in New Zealand.

Planted production forest area as at 1 April 2004: 1.8 million ha (89% radiata pine, 6% Douglas-fir). New planting average over last 30 years: 44 000 ha/yr. Proportion of roundwood from planted production forests: 99.9%.

### **Europe**

#### ***European Union***

A European Union requirement that all pallets and wood packaging materials should meet certain international phytosanitary requirements came into

effect in 2005. Adjustment of the global timber trade to this requirement and its cost implication, is still underway.

### ***France***

As of mid-2006 there were no specific national regulations pertaining to the timber trade, except for those of the European Union. There were also no projects of significant importance for expanding capacity to process tropical timber.

According to a Circular of the Prime Minister dated 5 April 2005 relating to public markets, tropical wood should be certified as being from forests that are being sustainably managed.

An ordinance of 28 July 2005 made some revisions in the Forestry Code of French Guyana. Over the period from 1992 to 2004, the area of France under forest cover increased by an annual average of 43 000 hectares per year. However this was the net result of new forest growth of about 96 000ha/yr on land not previously forested recently, versus 53 000 hectares per year of forest loss due to conversion of forested lands to other uses.

Of the 96 000 hectares per year in gross forest gain, 90% was due to natural colonization by trees and other forest vegetation, 10% to plantation establishment.

### ***Norway***

As of mid-2006, no specific factors were expected to have significant impacts on the very limited trade of tropical timber products in Norway. There are no tariffs on the import of wood products in Norway, but there are no plans for expanding tropical timber processing capacity. Lesser-used tropical timber species have limited importance.

The Government of Norway does not expect significant changes in tropical timber consumption to be caused by domestic factors. There were no significant forest-law enforcement activities in Norway last year. Forest plantations occupy approximately 300 000 ha. Approximately 110 hectares of plantations were established in 2005. The proportion of industrial roundwood production coming from plantations is less than 2.5 %.



## 6. DATA SOURCES AND LIMITATIONS

### Data Sources

Unless otherwise noted, all value units quoted in this Review are in nominal US dollars, while volumes are reported in cubic meters. "Tropical timber," as specified in the ITTA (1994), includes only tropical hardwood saw and veneer logs, sawnwood, veneer and plywood. This Review includes tropical softwoods (coniferous species), which are of growing importance to many countries, in the figures given for all timber.

Statistics in the Review have been derived from members' responses to the 2006 Joint Forest Sector Questionnaire (JQ) wherever possible; the JQ can be downloaded from the ITTO website ([www.itto.or.jp](http://www.itto.or.jp)) and includes definitions of all products covered here. ITTO is responsible for sending the JQ to all of its producer members, plus Japan, while responses from other consumer members were forwarded from JQ partner agencies (UN-ECE, Eurostat and FAO).

Table 2 shows a breakdown of responses to the JQ, illustrating the problems that many countries still have in providing information to ITTO and providing a subjective indicator of the quality of the data on which this Review is based.

The assistance of those countries which responded to the 2006 Joint Forest Sector Questionnaire is gratefully acknowledged, as is the support of the FAO Forestry Department, the UN-ECE Timber Section, Eurostat, and the ITTO Market Information Service in providing relevant primary and supplementary data for the Review.

Most members responding to the 2006 JQ reported at least some categories of data for both 2004 and 2005. A number of members have not yet, however, reported their partial year data or estimates for 2006; in such cases alternative sources were used and/or Secretariat estimates were made. Such instances are identified by the superscripts used in the Appendices.

### Data Limitations

Many members substantially revised statistics for 2004-2005 submitted in the 2006 JQ from those submitted in previous years. This, together with the detection of errors, resulted in several modifications and amendments to statistics, so the data series presented here can differ (sometimes substantially) from those in previous editions of the Review.

Several supplementary sources were consulted to verify members' responses to the JQ, to fill in incomplete or obviously incorrect responses and to provide data for non-responding countries. These supplementary sources are listed in the References as well as in the notes preceding the Appendices. Estimates of production and trade were, where possible, derived for incomplete responses and non-responding countries based on direction of trade statistics reported by trading partners, information on processing capacity (if available) and the other sources listed. Comparisons with global totals or totals for all tropical countries for primary products are based on statistics from the FAOSTAT database, the latest summary of

<b>Table 2. Data Quality Indicators</b>	
<u>No responses:</u> (10 of 59 countries)	Central African Republic, China, Democratic Republic of Congo, Ecuador, Liberia, Nepal, Nigeria, Papua New Guinea, Republic of Korea and Vanuatu.
<u>Good responses:</u> (24 of 49 countries)	Australia, Bolivia, Cameroon, Colombia, Republic of Congo, Finland, France, Germany, Ghana, Guyana, Japan, Malaysia, Myanmar, Netherlands, New Zealand, Norway, Panama, Philippines, Peru, Suriname, Togo, Trinidad and Tobago, United States, Venezuela. <ul style="list-style-type: none"> <li>• All major sections complete</li> <li>• Internally consistent (material balance, year on year trends, unit values, compatibility between tables)</li> <li>• More or less consistent with trade partner reports</li> </ul>
<u>Incomplete or erroneous responses:</u> (25 of 49 countries)	<ul style="list-style-type: none"> <li>• Tropical trade data missing or unusable: 4 of 23 Consumer responses</li> <li>• Tropical production data missing or unusable: 6 of 23 Consumer responses</li> <li>• Production data missing or unusable: 8 of 26 Producer responses</li> <li>• Tropical species trade data missing or unusable: 5 of 26 Producer responses; 12 of 23 Consumer responses</li> </ul>

global forest statistics available. All other data used in the preparation of the Review are compiled in Appendices 1 - 5.

Estimates of trade figures for Hong Kong and Macau Special Administrative Regions have been largely based on UN COMTRADE data (if available) and for Taiwan Province of China, the Bureau of Foreign Trade since none of the three provide statistics directly to ITTO. Trade flow statistics for many developed countries were also derived from COMTRADE (or the corresponding EU database, COMEXT).

Despite the best efforts of the Secretariat to ensure data consistency and accuracy it should be noted that considerable discrepancies exist between available data sources in many categories, for both producing and consuming countries. The final statistics compiled for presentation here are the result of analysis and synthesis of the available data sources by the Secretariat, and of consultations with member countries and other agencies, all of whose contributions are gratefully acknowledged.

The following sections provide information about the different categories of statistics contained in the Review.

### ***Production statistics***

Production statistics in many ITTO member countries have been described as often weak or non-existent. For example, Indonesian log production is probably significantly higher than the estimates given here, with some sources estimating the illegal harvest to be almost equal to or even greater than the estimated figures shown in Appendix 1. Unfortunately, Indonesia, like Brazil and India, has never provided reliable official production figures to ITTO, necessitating the use of estimates based on reported exports and assumed domestic consumption.

Several countries, do not appear to have sufficient logs available to produce the amounts of sawnwood, veneer and plywood claimed, indicating errors in statistics and/or unofficial (e.g. illegal) log sources. Under-reporting of log exports, misclassification of imports, smuggling and/or statistical errors may all contribute to such gaps.

The primary problem in many producer countries is the lack of a comprehensive forest outturn measurement system as well as any kind of regular industrial survey to obtain production figures,

while many consumer countries are unable or unwilling to distinguish the processing of tropical timber from all timber processing. In several cases, production figures have been estimated by working backward from available log supply. Apparent domestic consumption (production plus imports minus exports) statistics do not include changes in stock levels, which in the past were generally not reported or reported incorrectly by countries and which are therefore no longer collected.

As in previous years, production figures for many countries (including important producers like Brazil, Ecuador, India and Indonesia) were either not provided or were unusable in 2006 and have been estimated from other sources and/or trade levels (if reported). Production figures for these countries should therefore be viewed with caution. Some countries (e.g. Honduras, Venezuela) include tropical softwoods in the production data reported to ITTO. Where distinguished, these products were included in the figures for all timber but not for tropical timber in Appendix 1. Several countries (e.g. Brazil, China, Indonesia) are reported by various sources to have high levels of “unofficial” industrial roundwood production. Unless estimates of such “unofficial” production could be independently verified, only official production figures are presented here.

### ***Trade statistics***

It is extremely difficult to distinguish saw logs versus veneer logs in international trade, a reality corresponding to existing customs classification systems, which do not distinguish between different types of industrial roundwood. Accordingly, figures for log trade and production given in the Review refer only to industrial roundwood.

At the all-ITTO level of aggregation, differences between reported ITTO industrial roundwood imports and exports is to some extent made up by reported log exports from the Solomon Islands and Equatorial Guinea, the two largest non-ITTO tropical log exporters with exports averaging around 400 000 m<sup>3</sup> each in recent years. Other non-member tropical log exporters are less significant (most under 100,000 m<sup>3</sup> per year) and include Mozambique, Laos, Singapore, Guinea, Guinea-Bissau, Benin, Viet Nam and Madagascar.

Official Chinese statistics do not include Taiwan P.O.C. nor Hong Kong and Macao S.A.R.s, so the figures used here for these importers are based on the U.N. Comtrade database or estimates. Hong Kong S.A.R.’s tropical log imports have declined



sharply since 2000, possibly due to improved accounting of re-exports to China. Taiwan P.O.C. is still a major importer, mainly from Malaysia, Gabon, Papua New Guinea and Myanmar., although in some recent years the latter reported no exports in the opposite direction.

Appendix 2 shows that Indonesia's official export figures severely underestimate total trade as importers (especially China) report arrivals of almost ten times more sawnwood than Indonesia reports exporting. Discussions are underway with Indonesian authorities to attempt to revise trade statistics for 2003-2004 to reflect actual trade flows and to attempt to stem what appears to be a large undocumented flow of sawnwood out of the country.

Many importing countries do not differentiate between the various types of veneer and plywood (e.g. softwood/hardwood, temperate/tropical) in trade statistics. For plywood, different species of veneers (softwoods and hardwoods) are increasingly used in production. The lack of resolution in trade statistics is compounded by the fact that countries use a wide variety of scales to measure trade in panel products. Some countries use volume (as is reported here), some use surface area and still others use weight. All of these can be reported in metric or imperial units, depending on the country. Many countries report only aggregate trade, combining tropical and non-tropical veneers and panels. Some also aggregate veneer and plywood into a single category.

Total values (US dollars) of imports and exports by product are summarized in Appendix 1, together with unit values based on reported trade volumes. Value data are reported poorly or not at all by many countries. Values have in many cases been estimated using average unit values.

Many countries made errors or omissions in providing trade data, particularly by failing to distinguish tropical wood imports and exports from those of all timbers. Many countries also have serious problems in their customs statistics for tropical timber, with misclassification of imports and failure to count tropical species/products grouped in "Others" categories of customs classification systems common. If available, other data sources were used when data provided was obviously flawed. Entries in the tables of Appendix 2 consist of exporters' reports (*italicised*) and importers' reports (**bold**). The discrepancies which are illustrated by many of these entries can be due to a number of factors, as

detailed in ITTO's studies of trade statistics discrepancies under Council Decision 6(XXXI). Carelessness or inadequate training of reporting officials or correspondents is often a prime reason; this can only be remedied with better training and supervision, particularly in the application of customs classification systems.

Problems with consistency in conversion factors (some countries report weights and/or surface areas instead of volumes) and/or product definitions can explain some discrepancies. Also, different scaling or measurement systems are sometimes used in different countries. Definitions of the reporting period may differ from exporter to importer, or shipments sent at the end of one period may not arrive until the following. Imports destined for re-export may not be correctly recorded, and (re-) exports of tropical timber from non-tropical countries may not be recognized as tropical by the importing country.

Finally, timber theft as well as smuggling and transfer pricing to avoid tariffs, quotas and/or taxes have been documented for several tropical forest products and in several countries. It is clear that if ITTO is to fulfil its mandate to ensure greater transparency in the tropical timber market, major improvements in the collection and reporting of trade statistics are still required, in both producing and consuming countries.

To cite some specific examples: There have been substantial recent discrepancies between India's reported log imports from Myanmar and Myanmar's reported exports. Myanmar's main trading partners are India, Thailand and China, and there are major discrepancies between the figures provided by Myanmar and both India and China.

There were large discrepancies between the trade flows reported by Malaysia and trading partners China, Hong Kong S.A.R. and Thailand in some recent years. On the other hand, Malaysia's large log trade discrepancy with China was in sharp contrast to its relatively close agreement with other importers' reports. This may be related to the apparent decrease in Indonesia-China log trade, with the possibility of substantial mislabelling or misreporting of the source(s) of China's imported tropical logs.

China's reported log imports also were greater than the level reported by Indonesian customs authorities supporting the claims of many observers that substantial undocumented or illegal Indonesian log exports continue to exist. The

possible mislabelling of Indonesian logs as Malaysian (see above) means that actual Indonesian exports could be much higher than reported.

Finally, most developed countries do not complete the direction of trade tables in the JQ. This often causes difficulties when the aggregate totals given by the countries in the JQ do not coincide with the corresponding trade figures reported in these databases.

#### ***SPWP trade statistics***

The types of anomalies identified for primary products trade statistics also exist in COMTRADE statistics for SPWP. One major difficulty, as shown in Table 3, is that many countries do not provide data to COMTRADE in a timely fashion or at all.

Table 4 compares the different values reported by five major exporters of SPWP plus aggregate producer exports (in italics) with the import statistics recorded in COMTRADE for the EU, the USA, Japan and all ITTO consumers (in bold). Table 8 shows that China's export figures still hold huge discrepancies with the EU (80%) and the USA (86%), for an overall 56% discrepancy with ITTO Consumers' import figures in 2004.

The large discrepancies in reported SPWP trade flows by China and its trading partners are a serious concern. They may reflect the costs of duties imposed by the EU and the USA but this needs to be investigated further.

#### ***Price statistics***

As not all species are reported regularly, and since the MIS has added coverage of new products/species, some price series commence later than 1990 and may have gaps. An attempt has been made to prepare price trend charts for a range of species/products identified as important in international trade. However, the products covered in the Review's price trend analyses may change from year to year since some species may drop out of regular international trade due to export bans or restrictions. Details of species banned from export by individual countries are included in the Country Notes, where this data has been provided by members. Species are identified by internationally accepted pilot/trade and scientific names; the local names of timber species used by producer countries, where they differ from pilot/trade names, are given in Appendix 3.

Average prices for species/products traded in 2003-2004 are also included in Appendix 3 for those countries that provided this data in the 2006 Joint Forest Sector Questionnaire. No attempt has been made to adjust or verify these nominal prices.

Finally, Appendix 1 contains the average unit values of exports and imports for all products and countries in 2004-2005. These figures are highly aggregated based on total value and volume trade statistics and therefore include all species, grades and markets for each product. They are also, in many cases, based on estimates due to poor responses on trade values in the Joint Forest Sector Questionnaire.

**Table 3. ITTO Members with COMTRADE Data Gaps 2000-2004**

2000	2001	2002	2003	2004	
Congo, D.R. Congo, Rep. Liberia Myanmar Vanuatu	Congo, D.R. Congo, Rep. Côte d'Ivoire Liberia Myanmar Nepal Vanuatu	Congo, D.R. Congo, Rep. Liberia Myanmar Nepal Suriname Thailand Vanuatu	Congo, D.R. Congo, Rep. Liberia Myanmar Suriname Vanuatu	CAR Congo, D.R. Congo, Rep. Côte d'Ivoire Honduras Liberia Myanmar Nepal	Nigeria PNG Suriname Thailand Trinidad and Tobago Vanuatu

**Table 4. Direction of Trade of SPWP for Main Partners, 2005 (1000 US\$)**

Exports Imports	China	Indonesia	Malaysia	Thailand	Brazil	ITTO Producers	EU	ITTO Consumers
<b>EU</b>	<b>3,517,183</b>	<b>1,543,504</b>	<b>477,401</b>	<b>313,146</b>	<b>581,829</b>	<b>3,398,080</b>		<b>18,434,433</b>
	<i>1,905,044</i>	<i>1,023,287</i>	<i>421,476</i>	<i>287,885</i>	<i>506,041</i>	<i>2,313,989</i>		<i>19,074,740</i>
<b>USA</b>	<b>9,466,600</b>	<b>885,252</b>	<b>948,165</b>	<b>603,407</b>	<b>1,218,676</b>	<b>5,163,274</b>	<b>1,842,527</b>	<b>16,542,985</b>
	<i>4,941,817</i>	<i>688,454</i>	<i>740,904</i>	<i>528,722</i>	<i>1,017,134</i>	<i>4,281,343</i>	<i>1,906,744</i>	<i>12,222,739</i>
<b>Japan</b>	<b>1,755,019</b>	<b>356,458</b>	<b>199,008</b>	<b>302,642</b>	<b>15,475</b>	<b>1,146,820</b>	<b>489,056</b>	<b>2,445,747</b>
	<i>1,446,457</i>	<i>349,556</i>	<i>232,154</i>	<i>311,133</i>	<i>14,622</i>	<i>1,003,740</i>	<i>472,151</i>	<i>2,102,313</i>
<b>ITTO Consumers</b>	<b>17,231,362</b>	<b>3,079,236</b>	<b>1,965,224</b>	<b>1,349,406</b>	<b>1,897,564</b>	<b>10,629,664</b>	<b>18,926,464</b>	
	<i>10,500,151</i>	<i>2,528,515</i>	<i>1,729,795</i>	<i>1,241,576</i>	<i>1,608,201</i>	<i>9,146,912</i>	<i>22,040,004</i>	



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Far East Economic Review  
Financial Times  
Forest Certification Watch  
Furniture Design and Manufacturing Asia  
Hardwoodmarkets.com  
In Wood International  
International Wood Product Association  
ITTO Market Information Service  
Japan Forest Products Journal  
Japan Lumber Journal

Japan Times  
Malaysian Timber Bulletin  
Maskayu  
Random Lengths Export  
STA Review  
The Economist  
TTJ – Timber Trade Journal  
USDA Foreign Agricultural Service GAIN Reports  
Wood Based Panels International  
Wood Furniture – International Market Review  
Wood Markets

The following websites were also consulted:

<http://forests.org>  
<http://www.census.gov>  
<http://www.chinaonline.com>  
<http://www.chinaproducts.com>  
<http://www.destatis.de>  
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<http://www.ens-news.com>  
<http://www.furniture.globalsources.com>

<http://www.furnituretrader.com>  
<http://www.jyukou.go.jp>  
<http://www.globalwood.org>  
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## APPENDICES

The following Appendices contain data on production, trade and consumption by country (Appendix 1), major trade flows by product (Appendix 2), major species traded (Appendix 3), prices of major tropical timber products (Appendix 4), trade in secondary processed wood products (Appendix 5) and the 2006-2007 ECE/FAO Timber Committee market statement (Appendix 6).

In Appendix 1, unit values may differ for equivalent volumes/values due to rounding. In Appendix 2, figures reported by importers are shown in **bold** typeface while those corresponding to export reports are in *italics*. Only major trading relationships (the top twelve importers and exporters for each category) are presented in Appendix 2.

The sources indicated below are applicable to all tables. The notes are of relevance to one or more tables.

Sources: 2006 Joint Forest Sector Questionnaire. Other sources are indicated by the superscripts after the figures (C: UNSO COMTRADE or EUROSTAT COMEXT databases; E: UN-ECE Timber database, F: FAOSTAT database; G: Global Trade Atlas; I: ITTO estimate; +: Proportional estimate; \*: Other unofficial data including country statistical reports, trade journals, ITTO project reports, USDA Foreign Agricultural Service reports, etc. – see References for a list of all data sources used).

Notes: Domestic Consumption = Production + Imports - Exports  
 The superscript "A" indicates adjustment from veneer area to volume assuming an average veneer sheet thickness of 2 mm.  
 The superscript "D" indicates adjustment to calendar year figures from figures provided for portions of a calendar year or for a non-calendar fiscal year.  
 The superscript "R" indicates a figure rounded down to zero.  
 The superscript "W" indicates adjustment from weight (usually metric tons) to volume assuming the following factors (unless different conversion factors are reported): coniferous logs – 1.43m<sup>3</sup>/ton; non-coniferous tropical logs – 1.37m<sup>3</sup>/ton; non-coniferous non-tropical logs – 1.25m<sup>3</sup>/ton; coniferous sawnwood – 1.82m<sup>3</sup>/ton; non-coniferous sawnwood – 1.43m<sup>3</sup>/ton; veneer – 1.33m<sup>3</sup>/ton; plywood – 1.54m<sup>3</sup>/ton.  
 Dashes (--) in Tables indicate data not available or impossible to calculate (i.e. divide by zero).  
 Export values/prices in Appendices 1, 3, 4 and 5 are FOB; import values are CIF, unless otherwise stated.

### ECE Codes:

E1: Validated (Supplied by official national correspondent and approved by secretariat analyst); E2: Official (From country, supplied by official national correspondent. Can be modified due to obvious errors [wrong units]); E3: Estimated-analyst (An educated estimate made by secretariat based upon knowledge and non-official sources. Shown with E in publications); E5: Repeated (represented by R in FPS); E6: Not Publish (not published in FPS but counted in totals [confidential]); E7: Provisional (a very rough estimate by secretariat, not published in FPS but counted in totals); E8: Estimated-technical (An estimate based on technical validation rules to make the data fit. Prior to 3/2001 any kind of estimate, no matter what the source (magazine, technical) represented by E in FPS); E9: National estimate (Unofficial data provided by official source. Identified as "N" in publication); TCF refers to the Timber Committee Forecasts held in Geneva from the 3rd of October to the 6th of October 2006; ITCF refers to the Secretariat estimates based on TCF.

The following ITTO members did not respond to the 2006 Joint Forest Sector Questionnaire: Central African Republic, China, Democratic Republic of Congo, Ecuador, Liberia, Nepal, Nigeria, Papua New Guinea, Republic of Korea and Vanuatu.





## Appendix 1

### Production and Trade of Timber, 2002-2007

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Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m<sup>3</sup>)

Country	Product	Species	Production					Imports						
			2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Asia-Pacific	Logs	All	105833	108604	112653	114318	122722	126710	46222	46554	46832	48331	48038	48983
		C	75610	76833	68707	69158	68385	64515	33376	32199	32811	33887	33617	34484
		NC	30222	31771	43945	45160	54336	62195	12846	14355	14021	14445	14421	14499
	Sawn	All	36548	38885	42450	43207	46943	49463	17928	17975	18926	17759	17632	17798
		C	30458	31884	31350	28948	30722	30227	10586	11198	12210	11472	11207	11387
		NC	6090	7001	11100	14258	16221	19236	7341	6777	6717	6287	6426	6410
	Ven	All	2100	4486	4462	4413	4372	4348	1159	983	812	654	541	435
		C	1209	2169	2123	2089	2032	1993	116	82	86	67	60	74
		NC	891	2316	2339	2324	2340	2355	1042	901	726	587	481	361
	Ply	All	15988	26093	26187	26071	26055	26075	8210	7688	8507	7878	7454	7646
		C	8902	14482	14310	14223	13868	13770	598	468	689	683	741	852
		NC	7086	11611	11878	11848	12188	12305	7612	7220	7817	7195	6713	6794
Australia	Logs	All	24488	26032	27087	27207	26977	28263	1	2	1	1	1	0 <sup>R</sup>
		C	13360	13916	14812	14215	14410	14624	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>
		NC	11128	12116	12274	12992	12567	13639	1	2	1	1	1	0 <sup>R</sup>
	Sawn	All	4215	4411	4668	4687	4784	4820	736	778	804	702	660	622 <sup>I</sup>
		C	2877	3088	3415	3456	3596	3700	624	652	655	563	490	446 <sup>I</sup>
		NC	1338	1323	1253	1231	1188	1120	111	126	149	138	170	176 <sup>I</sup>
	Ven	All	5	5	5	4	4	5	45	15	19	21	25	29 <sup>I</sup>
		C	0	2	2	2	2	3	1	2	8	9	14 <sup>I</sup>	17 <sup>I</sup>
		NC	5	3	3	2	2	2	44	12	11	12	11 <sup>I</sup>	11 <sup>I</sup>
	Ply	All	192	219	146	156	145	147	145	166	193	192	209 <sup>I</sup>	222 <sup>I</sup>
		C	184	202	128	137	126	128	91	101	122	115	126 <sup>I</sup>	133 <sup>I</sup>
		NC	8	17	18	19	19	19	54	65	70	77	83 <sup>I</sup>	89 <sup>I</sup>
China	Logs	All	41272	43199	47121	48760	52881	56022	24331	25411	26309	29367	30985	32963
		C	26828	28079	19681	20860	15394	11687	15781	14978	16007	18270	19710	21356
		NC	14444	15120	27440	27900	37487	44334	8550	10433	10302	11097	11275	11607
	Sawn	All	8516	11269	15325	17330	22116	25676	5396	5488	5988	5965	6291	6529
		C	5110	6761	6425	5200	7914	8389	1189	1357	1689	1880	2165	2427
		NC	3406	4508	8900	12130	14201	17287	4207	4130	4299	4085	4125	4102
	Ven	All	712	2949	3000	3000	3034	3060	286	205	153	151	133	122
		C	132	949	1000	1000	1034	1060	82	36	4	4	0	0
		NC	580	2000	2000	2000	2000	2000	203	169	149	147	133	122
	Ply	All	11352	21023	20900	20900	20818	20756	636	789	788	573	501	393
		C	6275	11500	11000	11000	10667	10417	34	48	53	33	30	23
		NC	5077	9523	9900	9900	10151	10340	602	741	735	540	471	370
(Hong Kong S.A.R.)	Logs	All	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	491 <sup>C</sup>	193 <sup>C</sup>	75 <sup>C</sup>	81 <sup>C</sup>	81 <sup>I</sup>	81 <sup>I</sup>
		C	0	0	0	0	0	0	157 <sup>C</sup>	58 <sup>C</sup>	3 <sup>C</sup>	13 <sup>C</sup>	13 <sup>I</sup>	13 <sup>I</sup>
		NC	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	335 <sup>C</sup>	135 <sup>C</sup>	72 <sup>C</sup>	68 <sup>C</sup>	68 <sup>I</sup>	68 <sup>I</sup>
	Sawn	All	75 <sup>I</sup>	55 <sup>I</sup>	25 <sup>I</sup>	25 <sup>I</sup>	15 <sup>I</sup>	15 <sup>I</sup>	1369 <sup>C</sup>	1100 <sup>C</sup>	862 <sup>C</sup>	543 <sup>C</sup>	543 <sup>I</sup>	543 <sup>I</sup>
		C	0	0	0	0	0	0	186 <sup>C</sup>	230 <sup>C</sup>	159 <sup>C</sup>	128 <sup>C</sup>	128 <sup>I</sup>	128 <sup>I</sup>
		NC	75 <sup>I</sup>	55 <sup>I</sup>	25 <sup>I</sup>	25 <sup>I</sup>	15 <sup>I</sup>	15 <sup>I</sup>	1183 <sup>C</sup>	870 <sup>C</sup>	703 <sup>C</sup>	415 <sup>C</sup>	415 <sup>I</sup>	415 <sup>I</sup>
	Ven	All	40 <sup>I</sup>	30 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	183 <sup>C</sup>	108 <sup>CA</sup>	38 <sup>C</sup>	27 <sup>C</sup>	27 <sup>I</sup>	27 <sup>I</sup>
		C	0	0	0	0	0	0	2 <sup>C</sup>	11 <sup>CA</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
		NC	40 <sup>I</sup>	30 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	181 <sup>C</sup>	97 <sup>CA</sup>	38 <sup>C</sup>	27 <sup>C</sup>	27 <sup>I</sup>	27 <sup>I</sup>
	Ply	All	10 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	339 <sup>C</sup>	344 <sup>CA</sup>	327 <sup>C</sup>	158 <sup>C</sup>	158 <sup>I</sup>	158 <sup>I</sup>
		C	0	0	0	0	0	0	35 <sup>C</sup>	18 <sup>CA</sup>	15 <sup>C</sup>	13 <sup>C</sup>	13 <sup>I</sup>	13 <sup>I</sup>
		NC	10 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	303 <sup>C</sup>	327 <sup>CA</sup>	311 <sup>C</sup>	144 <sup>C</sup>	144 <sup>I</sup>	144 <sup>I</sup>
(Macao S.A.R.)	Logs	All	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	4 <sup>C</sup>	1 <sup>C</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
		C	0	0	0	0	0	0	4 <sup>C</sup>	1 <sup>C</sup>	2 <sup>C</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>
		NC	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Sawn	All	0	0	0	0	0	0	5 <sup>C</sup>	9 <sup>C</sup>	9 <sup>C</sup>	18 <sup>C</sup>	18 <sup>I</sup>	18 <sup>I</sup>
		C	0	0	0	0	0	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	14 <sup>C</sup>	14 <sup>I</sup>	14 <sup>I</sup>
		NC	0	0	0	0	0	0	5 <sup>C</sup>	9 <sup>C</sup>	9 <sup>C</sup>	4 <sup>C</sup>	4 <sup>I</sup>	4 <sup>I</sup>
	Ven	All	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
		C	0	0	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
		NC	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Ply	All	0	0	0	0	0	0	16 <sup>C</sup>	20 <sup>C</sup>	21 <sup>C</sup>	12 <sup>C</sup>	12 <sup>I</sup>	12 <sup>I</sup>
		C	0	0	0	0	0	0	1 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
		NC	0	0	0	0	0	0	15 <sup>C</sup>	18 <sup>C</sup>	19 <sup>C</sup>	12 <sup>C</sup>	12 <sup>I</sup>	12 <sup>I</sup>
(Taiwan Province of China)	Logs	All	26 <sup>I</sup>	26 <sup>I</sup>	26 <sup>I</sup>	26 <sup>I</sup>	26 <sup>I</sup>	26 <sup>I</sup>	1068 <sup>W</sup>	1142 <sup>W</sup>	1221 <sup>C</sup>	1104 <sup>C</sup>	1118 <sup>I</sup>	1100 <sup>I</sup>
		C	17 <sup>I</sup>	17 <sup>I</sup>	17 <sup>I</sup>	17 <sup>I</sup>	17 <sup>I</sup>	17 <sup>I</sup>	174 <sup>W</sup>	163 <sup>W</sup>	178 <sup>C</sup>	159 <sup>C</sup>	162 <sup>I</sup>	160 <sup>I</sup>
		NC	9 <sup>I</sup>	9 <sup>I</sup>	9 <sup>I</sup>	9 <sup>I</sup>	9 <sup>I</sup>	9 <sup>I</sup>	895 <sup>W</sup>	978 <sup>W</sup>	1042 <sup>C</sup>	946 <sup>C</sup>	956 <sup>I</sup>	940 <sup>I</sup>
	Sawn	All	19 <sup>I</sup>	12 <sup>I</sup>	11 <sup>I</sup>	9 <sup>I</sup>	10 <sup>I</sup>	8 <sup>I</sup>	954 <sup>W</sup>	949 <sup>W</sup>	1265 <sup>C</sup>	1267 <sup>C</sup>	1478 <sup>I</sup>	1637 <sup>I</sup>
		C	9 <sup>I</sup>	10 <sup>I</sup>	8 <sup>I</sup>	7 <sup>I</sup>	8 <sup>I</sup>	8 <sup>I</sup>	513 <sup>W</sup>	529 <sup>W</sup>	695 <sup>C</sup>	585 <sup>C</sup>	659 <sup>I</sup>	688 <sup>I</sup>
		NC	10 <sup>I</sup>	2 <sup>I</sup>	3 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	0 <sup>I</sup>	441 <sup>W</sup>	421 <sup>W</sup>	570 <sup>C</sup>	681 <sup>C</sup>	818 <sup>I</sup>	949 <sup>I</sup>
	Ven	All	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	143 <sup>W</sup>	187 <sup>W</sup>	152 <sup>C</sup>	131 <sup>C</sup>	101 <sup>I</sup>	73 <sup>I</sup>
		C	0	0	0	0	0	0	10 <sup>W</sup>	3 <sup>W</sup>	11 <sup>C</sup>	3 <sup>C</sup>	6 <sup>I</sup>	6 <sup>I</sup>
		NC	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	134 <sup>W</sup>	184 <sup>W</sup>	141 <sup>C</sup>	128 <sup>C</sup>	95 <sup>I</sup>	66 <sup>I</sup>
	Ply	All	509 <sup>I</sup>	560 <sup>I</sup>	665	665 <sup>I</sup>	731 <sup>I</sup>	781 <sup>I</sup>	585 <sup>W</sup>	666 <sup>W</sup>	814 <sup>C</sup>	838 <sup>C</sup>	945 <sup>I</sup>	1031 <sup>I</sup>
		C	9 <sup>I</sup>	10 <sup>I</sup>	15 <sup>I</sup>	15 <sup>I</sup>	14 <sup>I</sup>	14 <sup>I</sup>	67 <sup>W</sup>	92 <sup>W</sup>	165 <sup>C</sup>	180 <sup>C</sup>	234 <sup>I</sup>	278 <sup>I</sup>
		NC	500 <sup>I</sup>	550 <sup>I</sup>	650 <sup>I</sup>	650 <sup>I</sup>	717 <sup>I</sup>	767 <sup>I</sup>	518 <sup>W</sup>	574 <sup>W</sup>	650 <sup>C</sup>	658 <sup>C</sup>	711 <sup>I</sup>	753 <sup>I</sup>
Japan	Logs	All	15092	15171	15615	16166	16738	17235 <sup>I</sup>	12663	12639	12681	10654	8952	7960 <sup>I</sup>
		C	12420	12605	13167	13695	14244	14789 <sup>I</sup>	10267	10468	10742	8977	7502	6757 <sup>I</sup>
		NC	2672	2566	2448	2471	2494	2447 <sup>I</sup>	2396	2171	1939	1677	1450	1203 <sup>I</sup>
	Sawn	All	14402	13929	13603	12825	12104	11552 <sup>I</sup>	8584	8849	9123	8395	7727	7500 <sup>I</sup>
		C	13970	13550	13263	12440	11668	11113 <sup>I</sup>	7722	8077	8553	7902	7301	7214 <sup>I</sup>
		NC	432	379	340	385	436	439 <sup>I</sup>	862	772	570	493	426	287 <sup>I</sup>
	Ven	All	60 <sup>I</sup>	60 <sup>I</sup>	60	60 <sup>I</sup>	60 <sup>I</sup>	60 <sup>I</sup>	100	124	135	109	88	81 <sup>I</sup>
		C	10 <sup>I</sup>	10 <sup>I</sup>	10	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	14	27	60	47	37	47 <sup>I</sup>
		NC	50 <sup>I</sup>	50 <sup>I</sup>	50	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	86	97	75	62	51	34 <sup>I</sup>
	Ply	All	2735	3024	3149	3212	3277	3371 <sup>I</sup>	5119	4221	5122	4732	4373	4628 <sup>I</sup>
		C	1603	1893	2230	2249	2268	2446 <sup>I</sup>	316	158	293	293	293	360 <sup>I</sup>
		NC	1132	1131	919	963	1009	925 <sup>I</sup>	4803	4063	4829	4439	4080	4268 <sup>I</sup>

Exports							Domestic Consumption						Species	Product	Country
2002	2003	2004	2005	2006	2007		2002	2003	2004	2005	2006	2007			
9187	8785	6308	5935	7891	6467		142868	146372	153177	156715	162869	169227	All	Logs	Asia-Pacific
8902	8628	6105	5825	7734	6333		100084	100404	95413	97220	94268	92666	C		
285	157	203	110	157	134		42783	45969	57764	59495	68601	76561	NC		
2385	2294	2582	2764	3046	3273		52090	54566	58794	58202	61529	63988	All	Sawn	
1950	1859	2198	2317	2640	2871		39094	41223	41362	38103	39289	38743	C		
435	434	385	447	406	401		12996	13343	17432	20099	22241	25245	NC		
192	250	264	266	296	303		3067	5219	5010	4800	4618	4480	All	Ven	
80	131	142	150	173	182		1245	2120	2067	2005	1920	1884	C		
112	119	122	116	123	120		1821	3099	2943	2795	2698	2595	NC		
2024	2249	3472	5743	7336	9090		22174	31532	31221	28205	26174	24632	All	Ply	
971	1111	2008	3461	4540	5715		8529	13839	12991	11445	10069	8907	C		
1053	1138	1464	2282	2795	3375		13645	17693	18231	16760	16105	15724	NC		
1280	1242	1033	747	800	553 <sup>1</sup>		23209	24792	26055	26460	26177	27710	All	Logs	Australia
1014	1107	854	655	660	434 <sup>1</sup>		12346	12809	13958	13560	13750	14190	C		
266	135	179	92	140	119 <sup>1</sup>		10863	11983	12096	12900	12428	13520	NC		
75	68	155	243	263	351 <sup>1</sup>		4876	5120	5317	5146	5181	5091	All	Sawn	
36	35	120	208	218	305 <sup>1</sup>		3465	3705	3950	3811	3868	3841	C		
39	33	34	35	45	46 <sup>1</sup>		1410	1416	1367	1335	1313	1250	NC		
7 <sup>1</sup>	4 <sup>1</sup>	6	3	3	3 <sup>1</sup>		43	16	18	22	26	31	All	Ven	
1 <sup>1</sup>	2 <sup>C</sup>	4	2	2 <sup>1</sup>	2 <sup>1</sup>		0	3	6	9	14	18	C		
6	2	2	1	1	1 <sup>1</sup>		43	14	12	13	13	13	NC		
7	2	5	5	5	6 <sup>1</sup>		330	383	334	343	350	363	All	Ply	
3	1	4	3	3	4 <sup>1</sup>		272	302	247	249	249	257	C		
4	1	1	1	1	2 <sup>1</sup>		58	82	87	95	101	106	NC		
11	9	6 <sup>C</sup>	7 <sup>C</sup>	5 <sup>1</sup>	4 <sup>1</sup>		65592	68601	73424	78120	83861	88980	All	Logs	China
0	0 <sup>R</sup>	0 <sup>C</sup>	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>		42608	43057	35688	39129	35104	33042	C		
11	9	6 <sup>C</sup>	6 <sup>C</sup>	4 <sup>1</sup>	3 <sup>1</sup>		22984	25544	37736	38991	48757	55938	NC		
431	523	475 <sup>C</sup>	615 <sup>C</sup>	630 <sup>1</sup>	676 <sup>1</sup>		13481	16233	20838	22680	27776	31529	All	Sawn	
99	165	188 <sup>C</sup>	271 <sup>C</sup>	313 <sup>1</sup>	366 <sup>1</sup>		6200	7953	7926	6810	9766	10450	C		
332	358	287 <sup>C</sup>	345 <sup>C</sup>	317 <sup>1</sup>	310 <sup>1</sup>		7281	8280	12912	15870	18010	21080	NC		
93	106	110 <sup>C</sup>	104 <sup>C</sup>	104 <sup>1</sup>	103 <sup>1</sup>		905	3048	3043	3048	3063	3079	All	Ven	
2	4	2 <sup>C</sup>	4 <sup>C</sup>	3 <sup>1</sup>	2 <sup>1</sup>		213	981	1002	1001	1031	1057	C		
91	102	108 <sup>C</sup>	100 <sup>C</sup>	102 <sup>1</sup>	101 <sup>1</sup>		692	2067	2041	2047	2032	2021	NC		
1792	2040	3222 <sup>C</sup>	5531 <sup>C</sup>	7089 <sup>1</sup>	8834 <sup>1</sup>		10196	19771	18466	15941	14230	12315	All	Ply	
852	1002	1855 <sup>C</sup>	3337 <sup>C</sup>	4400 <sup>1</sup>	5568 <sup>1</sup>		5458	10546	9198	7696	6297	4871	C		
941	1039	1367 <sup>C</sup>	2194 <sup>C</sup>	2689 <sup>1</sup>	3266 <sup>1</sup>		4738	9225	9268	8245	7933	7443	NC		
0 <sup>CR</sup>	0 <sup>CR</sup>	3 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>1</sup>	1 <sup>1</sup>		496	197	78	86	85	85	All	Logs	(Hong Kong S.A.R.)
0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>		157	58	3	13	13	13	C		
0 <sup>CR</sup>	0 <sup>CR</sup>	3 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>1</sup>	1 <sup>1</sup>		339	140	74	73	72	72	NC		
2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>1</sup>	2 <sup>1</sup>		1441	1153	885	566	556	556	All	Sawn	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		186	230	159	128	128	127	C		
2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>R</sup>	1 <sup>1</sup>	1 <sup>1</sup>		1255	923	726	438	429	429	NC		
0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>1</sup>	2 <sup>1</sup>		222	138	47	36	28	27	All	Ven	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		2	11	0	0	0	0	C		
0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>1</sup>	2 <sup>1</sup>		221	127	47	36	28	27	NC		
15 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		334	347	329	163	163	163	All	Ply	
0 <sup>1</sup>	0 <sup>Ri</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		35	17	15	13	13	13	C		
15 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		298	330	313	149	149	149	NC		
0 <sup>CR</sup>	0 <sup>1</sup>	1 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		5	2	2	1	1	1	All	Logs	(Macao S.A.R.)
0 <sup>1</sup>	0 <sup>1</sup>	1 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		4	1	1	0	0	0	C		
0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		1	1	1	1	1	1	NC		
2 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		3	7	6	18	18	18	All	Sawn	
0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		0	0	0	14	14	14	C		
2 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		3	7	6	4	4	4	NC		
0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		1	1	1	1	1	1	All	Ven	
0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		1	1	1	1	1	1	NC		
6 <sup>C</sup>	7 <sup>C</sup>	6 <sup>C</sup>	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>		10	13	15	12	12	12	All	Ply	
0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		1	2	3	0	0	0	C		
6 <sup>C</sup>	7 <sup>C</sup>	6 <sup>C</sup>	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>		9	10	12	11	11	11	NC		
14	9 <sup>W</sup>	16 <sup>C</sup>	13 <sup>C</sup>	18 <sup>1</sup>	20 <sup>1</sup>		1080	1159	1231	1117	1126	1105	All	Logs	(Taiwan Province of China)
6	2 <sup>W</sup>	6 <sup>C</sup>	5 <sup>C</sup>	8 <sup>1</sup>	9 <sup>1</sup>		184	178	190	171	171	167	C		
8	7 <sup>W</sup>	10 <sup>C</sup>	8 <sup>C</sup>	10 <sup>1</sup>	11 <sup>1</sup>		896	981	1041	946	955	938	NC		
44	41 <sup>W</sup>	65 <sup>C</sup>	62 <sup>C</sup>	38 <sup>1</sup>	39 <sup>1</sup>		929	921	1211	1214	1450	1606	All	Sawn	
12	16 <sup>W</sup>	23 <sup>C</sup>	13 <sup>C</sup>	14 <sup>1</sup>	15 <sup>1</sup>		510	522	680	579	653	681	C		
32	24 <sup>W</sup>	42 <sup>C</sup>	49 <sup>C</sup>	24 <sup>1</sup>	24 <sup>1</sup>		419	398	531	635	796	925	NC		
7	8 <sup>W</sup>	9 <sup>C</sup>	12 <sup>C</sup>	17 <sup>1</sup>	17 <sup>1</sup>		187	229	193	170	134	106	All	Ven	
0 <sup>R</sup>	0 <sup>RW</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		9	3	11	3	6	6	C		
7	8 <sup>W</sup>	9 <sup>C</sup>	12 <sup>C</sup>	17 <sup>1</sup>	17 <sup>1</sup>		177	226	182	166	128	99	NC		
43	33 <sup>W</sup>	29 <sup>C</sup>	25 <sup>C</sup>	33 <sup>1</sup>	32 <sup>1</sup>		1051	1193	1450	1478	1643	1780	All	Ply	
2	2 <sup>W</sup>	2 <sup>C</sup>	2 <sup>C</sup>	1 <sup>1</sup>	0 <sup>1</sup>		74	100	178	194	247	292	C		
41	31 <sup>W</sup>	27 <sup>C</sup>	24 <sup>C</sup>	32 <sup>1</sup>	32 <sup>1</sup>		977	1093	1272	1284	1396	1488	NC		
2	7	7	22	23	31 <sup>1</sup>		27753	27803	28289	26798	25667	25164	All	Logs	Japan
2	6	7	22	23	31 <sup>1</sup>		22685	23067	23902	22650	21723	21515	C		
0 <sup>R</sup>	1	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0 <sup>1</sup>		5068	4736	4387	4148	3944	3650	NC		
22	14	18	20	22	25 <sup>1</sup>		22964	22764	22708	21200	19809	19027	All	Sawn	
3	5	11	13	15	19 <sup>1</sup>		21689	21622	21805	20329	18954	18308	C		
19	9	7	7	7	6 <sup>1</sup>		1275	1142	903	871	855	720	NC		
7	6	1	2	2	0 <sup>Ri</sup>		153	178	194	167	146	141	All	Ven	
0 <sup>R</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0 <sup>1</sup>		24	37	70	57	47	57	C		
7	6	1 <sup>C</sup>	2 <sup>C</sup>	2	0 <sup>Ri</sup>		129	141	124	110	99	84	NC		
13	15	9	10	12	10 <sup>1</sup>		7841	7230	8262	7934	7638	7990	All	Ply	
3	3	4	3	2	2 <sup>1</sup>		1916	2048	2519	2539	2559	2804	C		
10	12	5	7	10	8 <sup>1</sup>		5925	5182	5743	5395	5079	5186	NC		

**Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Species	Production					Imports						
			2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Korea, Rep. of	Logs	All	1605	1740	2037	2211	2467 <sup>1</sup>	2703 <sup>1</sup>	7657	7163	6540	7120	6898 <sup>1</sup>	6876 <sup>1</sup>
		C	1139	1235	1426	1548	1716 <sup>1</sup>	1873 <sup>1</sup>	6993	6530	5878	6467	6229 <sup>1</sup>	6197 <sup>1</sup>
		NC	466	505	611	663	751 <sup>1</sup>	830 <sup>1</sup>	664	633	662	653	669 <sup>1</sup>	679 <sup>1</sup>
	Sawn	All	4410 <sup>*</sup>	4380 <sup>*</sup>	3999 <sup>*</sup>	3782 <sup>*</sup>	2912 <sup>1</sup>	2409 <sup>1</sup>	848	763	834	815	856 <sup>1</sup>	882 <sup>1</sup>
		C	4209 <sup>*</sup>	4200 <sup>*</sup>	3833 <sup>*</sup>	3608 <sup>*</sup>	2744 <sup>1</sup>	2244 <sup>1</sup>	335	334	438	369	415 <sup>1</sup>	433 <sup>1</sup>
		NC	201 <sup>*</sup>	180 <sup>*</sup>	166 <sup>*</sup>	174 <sup>*</sup>	167 <sup>1</sup>	164 <sup>1</sup>	513	429	396	446	441 <sup>1</sup>	449 <sup>1</sup>
	Ven	All	664	714	616	574	495 <sup>1</sup>	425 <sup>1</sup>	390	332	303	203 <sup>C</sup>	150 <sup>1</sup>	85 <sup>1</sup>
		C	514	571	430	402	299 <sup>1</sup>	214 <sup>1</sup>	7	2	2	2 <sup>C</sup>	2 <sup>1</sup>	2 <sup>1</sup>
		NC	150	143	186	172	196 <sup>1</sup>	211 <sup>1</sup>	383	330	301	200 <sup>C</sup>	148 <sup>1</sup>	83 <sup>1</sup>
	Ply	All	886	888	890	703	642 <sup>1</sup>	549 <sup>1</sup>	1339	1444	1203	1329	1210 <sup>1</sup>	1153 <sup>1</sup>
		C	532	533	534	422	385 <sup>1</sup>	330 <sup>1</sup>	47	42	33	41	38 <sup>1</sup>	37 <sup>1</sup>
		NC	354	355	356	281	257 <sup>1</sup>	220 <sup>1</sup>	1292	1402	1170	1288	1173 <sup>1</sup>	1116 <sup>1</sup>
Nepal	Logs	All	1260 <sup>F</sup>	1200	1000 <sup>1</sup>	800 <sup>1</sup>	640 <sup>1</sup>	512 <sup>1</sup>	0 <sup>1</sup>	1 <sup>F</sup>	1 <sup>F</sup>	1 <sup>F</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		NC	1260 <sup>F</sup>	1200 <sup>1</sup>	1000 <sup>1</sup>	800 <sup>1</sup>	640 <sup>1</sup>	512 <sup>1</sup>	0 <sup>1</sup>	1 <sup>F</sup>	1 <sup>F</sup>	1 <sup>F</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Sawn	All	610 <sup>1</sup>	540 <sup>1</sup>	400 <sup>1</sup>	300 <sup>1</sup>	200 <sup>1</sup>	200 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	2 <sup>1</sup>	2 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		NC	610 <sup>1</sup>	540 <sup>1</sup>	400 <sup>1</sup>	300 <sup>1</sup>	200 <sup>1</sup>	200 <sup>1</sup>	0 <sup>1</sup>	0 <sup>FR</sup>	2 <sup>FR</sup>	2 <sup>FR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Ven	All	15 <sup>1</sup>	39	39	39	39 <sup>1</sup>	39 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>
		C	0 <sup>1</sup>	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		NC	15 <sup>1</sup>	39	39 <sup>1</sup>	39 <sup>1</sup>	39 <sup>1</sup>	39 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>
	Ply	All	5 <sup>F</sup>	30	30	30	30 <sup>1</sup>	30 <sup>1</sup>	20 <sup>1</sup>	25 <sup>1</sup>	25 <sup>1</sup>	25 <sup>1</sup>	25 <sup>1</sup>	25 <sup>1</sup>
		C	0 <sup>1</sup>	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		NC	5 <sup>1</sup>	30	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	20 <sup>1</sup>	25 <sup>1</sup>	25 <sup>1</sup>	25 <sup>1</sup>	25 <sup>1</sup>	25 <sup>1</sup>
New Zealand	Logs	All	22084	21230	19761	19143	22987	21943 <sup>1</sup>	5	2	1	3	3	4 <sup>1</sup>
		C	21847	20981	19604	18823	22604	21525 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	1	1 <sup>1</sup>
		NC	237	249	157	319	383	418 <sup>1</sup>	5	2	1	2	2	2 <sup>1</sup>
	Sawn	All	4301	4289	4419	4249	4803	4783 <sup>1</sup>	36	40	40	54	60	67 <sup>1</sup>
		C	4283	4275	4406	4238	4791	4772 <sup>1</sup>	17	19	21	30	34	39 <sup>1</sup>
		NC	18	14	13	11	12	11 <sup>1</sup>	19	20	19	24	26	28 <sup>1</sup>
	Ven	All	553	638	681	675	688	706 <sup>1</sup>	1	2	1	1	7	8 <sup>1</sup>
		C	553	637	681	675	688	706 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	1 <sup>1</sup>
		NC	0	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>1</sup>	1	1	1	0 <sup>CR</sup>	6	7 <sup>1</sup>
	Ply	All	299	344	402	400	408	436 <sup>1</sup>	12	13	14	19	21	24 <sup>1</sup>
		C	299	344	402	400	408	436 <sup>1</sup>	7	7	6	7	7	7 <sup>1</sup>
		NC	0	0	0	0	0	0 <sup>1</sup>	5	6	8	11	14	17 <sup>1</sup>
ECE Regions	Logs	All	839561	846901	875557	923150	891630	905379	61822	61006	60202	62703	60716	60350
		C	632150	642182	670455	714861	684945	698299	37005	37036	36635	38953	36256	36199
		NC	207411	204719	205102	208290	206685	207080	24816	23971	23567	23750	24460	24152
	Sawn	All	228918	227163	240804	244392	247337	246174	79436	80626	88748	86563	88212	88255
		C	192618	193823	205900	210042	212754	211650	69299	70521	76782	76247	78323	78286
		NC	36300	33340	34904	34350	34583	34524	10137	10105	11966	10317	9889	9969
	Ven	All	2351	2309	2430	2269	2260	2260	2606	2504	2968	3285	3319	3280
		C	1079	1109	1252	1093	1089	1086	933	903	1205	1372	1367	1362
		NC	1272	1200	1178	1176	1171	1174	1673	1601	1763	1913	1952	1918
	Ply	All	20980	20231	20488	19975	19517	19131	9571	10492	12486	12890	11782	11704
		C	17210	16491	16639	16147	15721	15385	3349	4043	4605	5031	4576	4557
		NC	3770	3740	3849	3828	3796	3746	6222	6449	7881	7858	7206	7147
EU	Logs	All	234420	242983	248512	278186	247180	255615	48676	48746	48699	51358	49455	49515
		C	191065	197496	202045	231496	200433	208947	27405	27946	28593	30631	28534	28715
		NC	43355	45488	46467	46690	46747	46668	21270	20800	20106	20727	20921	20801
	Sawn	All	78702	80581	83050	85167	87434	88574	39195	40014	40502	39190	39859	39713
		C	72004	74101	76724	78995	81185	82285	32023	33035	33504	32535	33113	33063
		NC	6698	6480	6326	6172	6249	6289	7172	6979	6998	6655	6746	6650
	Ven	All	1286	1199	1160	999	990	990	907	944	973	1099	1110	1091
		C	569	542	535	376	372	369	210	171	167	182	175	173
		NC	717	657	625	623	618	621	696	773	806	917	935	919
	Ply	All	3153	3112	3267	3160	3253	3253	5012	5557	6039	6155	6213	6064
		C	1542	1532	1578	1483	1541	1541	2008	2368	2543	2631	2581	2537
		NC	1611	1580	1689	1677	1712	1712	3004	3189	3496	3524	3632	3527
Austria	Logs	All	14264	13719	12943	12786	12980 <sup>TCF</sup>	13480 <sup>TCF</sup>	7275	7498	8812	8629	8200 <sup>TCF</sup>	8200 <sup>TCF</sup>
		C	13135	12774	11973 <sup>E4</sup>	11846 <sup>E4</sup>	12100 <sup>TCF</sup>	12500 <sup>TCF</sup>	6035	6379	7650 <sup>E1</sup>	7517 <sup>E1</sup>	6900 <sup>TCF</sup>	6900 <sup>TCF</sup>
		NC	1129	945	970 <sup>E4</sup>	940 <sup>E4</sup>	880 <sup>TCF</sup>	980 <sup>TCF</sup>	1240	1119	1162 <sup>E1</sup>	1112 <sup>E1</sup>	1300 <sup>TCF</sup>	1300 <sup>TCF</sup>
	Sawn	All	10415	10473	11133	11074	9930 <sup>TCF</sup>	9960 <sup>TCF</sup>	1351	1443	1489	1500	1710 <sup>TCF</sup>	1600 <sup>TCF</sup>
		C	10191	10263	10917 <sup>E1</sup>	10884 <sup>E1</sup>	9700 <sup>TCF</sup>	9700 <sup>TCF</sup>	1138	1227	1274 <sup>E1</sup>	1286 <sup>E1</sup>	1500 <sup>TCF</sup>	1400 <sup>TCF</sup>
		NC	224	210	216 <sup>E1</sup>	190 <sup>E1</sup>	230 <sup>TCF</sup>	260 <sup>TCF</sup>	213	216	215 <sup>E1</sup>	214 <sup>E1</sup>	210 <sup>TCF</sup>	200 <sup>TCF</sup>
	Ven	All	23 <sup>E</sup>	23	23	23	23 <sup>TCF</sup>	23 <sup>TCF</sup>	31	37	48	56	57 <sup>TCF</sup>	58 <sup>TCF</sup>
		C	23 <sup>E</sup>	23	23 <sup>E3</sup>	23 <sup>E3</sup>	23 <sup>ITCF</sup>	23 <sup>ITCF</sup>	7	8	11 <sup>E1</sup>	13 <sup>E1</sup>	13 <sup>ITCF</sup>	13 <sup>ITCF</sup>
		NC	0 <sup>E</sup>	0	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	24	29	37 <sup>E1</sup>	43 <sup>E1</sup>	44 <sup>ITCF</sup>	45 <sup>ITCF</sup>
	Ply	All	186 <sup>E</sup>	186	186	195	195 <sup>TCF</sup>	195 <sup>TCF</sup>	156	180	144	140	142 <sup>TCF</sup>	143 <sup>TCF</sup>
		C	186 <sup>E</sup>	186	186 <sup>E3</sup>	195 <sup>E3</sup>	195 <sup>ITCF</sup>	195 <sup>ITCF</sup>	73	89	58 <sup>E1</sup>	54 <sup>E1</sup>	62 <sup>ITCF</sup>	62 <sup>ITCF</sup>
		NC	0 <sup>E</sup>	0	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	83	91	86 <sup>E1</sup>	86 <sup>E1</sup>	80 <sup>ITCF</sup>	81 <sup>ITCF</sup>
Belgium	Logs	All	3950	4215	4250	4295	4330 <sup>TCF</sup>	4330 <sup>TCF</sup>	2676	2755	2879	2958	2920 <sup>TCF</sup>	2900 <sup>TCF</sup>
		C	2950	3175	3235 <sup>E4</sup>	3280 <sup>E4</sup>	3300 <sup>TCF</sup>	3300 <sup>TCF</sup>	1065	1067	1165 <sup>E1</sup>	1400 <sup>TCF</sup>	1375 <sup>TCF</sup>	1350 <sup>TCF</sup>
		NC	1000	1040	1015 <sup>E4</sup>	1015 <sup>E4</sup>	1030 <sup>TCF</sup>	1030 <sup>TCF</sup>	1611	1687	1714 <sup>E1</sup>	1558 <sup>TCF</sup>	1545 <sup>TCF</sup>	1550 <sup>TCF</sup>
	Sawn	All	1175	1215	1235	1285	1300 <sup>TCF</sup>	1300 <sup>TCF</sup>	1391	2083	2249	2214	2200 <sup>TCF</sup>	2150 <sup>TCF</sup>
		C	975	1000	1035 <sup>E1</sup>	1075 <sup>E1</sup>	1100 <sup>TCF</sup>	1100 <sup>TCF</sup>	927	1532	1653 <sup>E1</sup>	1710 <sup>TCF</sup>	1700 <sup>TCF</sup>	1650 <sup>TCF</sup>
		NC	200	215	200 <sup>E1</sup>	210 <sup>E1</sup>	200 <sup>TCF</sup>	200 <sup>TCF</sup>	464	551	596 <sup>E1</sup>	504 <sup>TCF</sup>	500 <sup>TCF</sup>	500 <sup>TCF</sup>
	Ven	All	54	48	40	37	35 <sup>TCF</sup>	35 <sup>TCF</sup>	39	36	31	36	32 <sup>TCF</sup>	30 <sup>TCF</sup>
		C	0 <sup>1</sup>	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	10 <sup>1</sup>	9	6 <sup>E1</sup>	10 <sup>TCF</sup>	7 <sup>ITCF</sup>	6 <sup>ITCF</sup>
		NC	54 <sup>1</sup>	48	39 <sup>E1</sup>	37 <sup>E1</sup>	35 <sup>TCF</sup>	35 <sup>TCF</sup>	29 <sup>1</sup>	27	td			

Exports														Domestic Consumption						Species	Product	Country
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007											
0 <sup>R</sup>	0 <sup>R</sup>	1	1	2 <sup>I</sup>	2 <sup>I</sup>	9262	8903	8576	9330	9363	9577	All	Logs	Korea, Rep. of								
0 <sup>R</sup>	0 <sup>R</sup>	1	1	2 <sup>I</sup>	2 <sup>I</sup>	8132	7765	7303	8014	7943	8068	C										
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>RI</sup>	0 <sup>RI</sup>	1130	1138	1273	1316	1420	1509	NC										
14	13	17	17	20 <sup>I</sup>	22 <sup>I</sup>	5244	5130	4816	4580	3747	3268	All	Sawn									
9	8	10	10	12 <sup>I</sup>	13 <sup>I</sup>	4535	4526	4261	3967	3148	2664	C										
5	5	7	7	8 <sup>I</sup>	9 <sup>I</sup>	709	604	555	613	600	604	NC										
0 <sup>R</sup>	1	1	1 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1054	1045	918	776	644	509	All	Ven									
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	521	573	432	404	301	216	C										
0 <sup>R</sup>	1	1	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>I</sup>	533	472	486	372	343	294	NC										
45	49	60	60	67 <sup>I</sup>	72 <sup>I</sup>	2180	2283	2033	1972	1785	1630	All	Ply									
10	6	7	6	7 <sup>I</sup>	7 <sup>I</sup>	569	569	560	457	416	360	C										
35	43	53	53	60 <sup>I</sup>	65 <sup>I</sup>	1611	1714	1473	1516	1369	1270	NC										
0 <sup>I</sup>	0 <sup>FR</sup>	1 <sup>F</sup>	1 <sup>F</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1260	1201	1000	800	640	512	All	Logs	Nepal								
0 <sup>I</sup>	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	C										
0 <sup>I</sup>	0 <sup>FR</sup>	1 <sup>F</sup>	1 <sup>F</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1260	1201	1000	800	640	512	NC										
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	610	540	401	301	200	200	All	Sawn									
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	C										
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>I</sup>	0 <sup>I</sup>	610	540	401	301	200	200	NC										
1	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	24	49	49	49	49	49	All	Ven									
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	C										
1 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	24	49	49	49	49	49	NC										
0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	25	55	55	55	55	55	All	Ply									
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	C										
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	25	55	55	55	55	55	NC										
7880	7518	5240	5142	7043	5856 <sup>I</sup>	14209	13714	14523	14003	15947	16091	All	Logs	New Zealand								
7880	7513	5237	5142	7041	5856 <sup>I</sup>	13967	13469	14367	13683	15564	15671	C										
0 <sup>R</sup>	5	3	1	1	0 <sup>I</sup>	242	245	155	321	384	421	NC										
1795 <sup>I</sup>	1631	1848	1805	2071	2158 <sup>I</sup>	2542	2698	2611	2498	2792	2692	All	Sawn									
1791	1629	1846	1802	2067 <sup>I</sup>	2153 <sup>I</sup>	2509	2665	2581	2466	2757	2658	C										
4 <sup>I</sup>	1	2	3	4 <sup>I</sup>	5 <sup>I</sup>	33	33	30	31	35	34	NC										
77	125	135	144	168	178 <sup>I</sup>	477	515	546	531	527	537	All	Ven									
76	125	135	144	168	178 <sup>I</sup>	476	513	546	531	521	530	C										
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	1	2	1	0	6	7	NC										
103	101	138	112	130	135 <sup>I</sup>	208	256	278	307	299	324	All	Ply									
102	97	137	110	128	134 <sup>I</sup>	205	254	271	298	287	309	C										
2	4	2	2	2	1 <sup>I</sup>	3	2	7	9	12	15	NC										
34181	32252	33088	34910	34885	34217	867202	875655	902671	950943	917461	931513	All	Logs	ECE Regions								
24758	23685	24372	27043	26984	26527	644398	655532	682719	726771	694217	707971	C										
9423	8567	8716	7867	7901	7690	222804	220123	219952	224173	223245	223542	NC										
78333	78116	84231	84341	85877	83619	230020	229673	245321	246614	249673	250810	All	Sawn									
71782	72087	77374	77883	79315	76967	190135	192256	205308	208406	211762	212969	C										
6551	6029	6856	6458	6651	6652	39885	37416	40014	38209	37911	37841	NC										
2491	2375	2737	2643	2620	2597	2466	2438	2662	2911	2960	2944	All	Ven									
733	753	957	987	970	952	1279	1260	1501	1478	1486	1496	C										
1758	1622	1780	1656	1649	1644	1187	1179	1161	1434	1474	1447	NC										
4205	4352	4594	4679	4790	4707	26346	26370	28379	28185	26509	26127	All	Ply									
2327	2439	2597	2510	2571	2521	18232	18095	18647	18669	17726	17420	C										
1877	1913	1998	2170	2219	2186	8115	8275	9732	9516	8783	8707	NC										
15640	14814	16699	17235	17136	16829	267455	276915	280512	312308	279499	288302	All	Logs	EU								
9891	9514	11677	12563	12578	12513	208579	215928	218961	249564	216389	225149	C										
5749	5300	5022	4672	4558	4316	58876	60987	61551	62744	63110	63153	NC										
35405	35010	37666	38066	39472	38932	82491	85585	85886	86291	87821	89355	All	Sawn									
33163	33126	35601	36001	37349	36769	70864	74010	74627	75530	76948	78578	C										
2242	1884	2065	2065	2122	2162	11628	11575	11259	10762	10873	10777	NC										
513	450	466	428	425	427	1680	1693	1668	1670	1675	1654	All	Ven									
144	130	151	128	125	124	635	583	551	431	423	418	C										
369	320	314	300	301	304	1045	1110	1117	1239	1253	1236	NC										
2619	2818	3038	3173	3370	3341	5547	5851	6268	6141	6096	5977	All	Ply									
1277	1460	1571	1633	1741	1727	2273	2440	2550	2480	2381	2351	C										
1341	1358	1467	1540	1629	1614	3274	3411	3718	3661	3715	3625	NC										
872	769	935	735	630 <sup>TCF</sup>	500 <sup>TCF</sup>	20667	20448	20820	20680	20550	21180	All	Logs	Austria								
494	519	638 <sup>E1</sup>	600 <sup>TCF</sup>	430 <sup>TCF</sup>	330 <sup>TCF</sup>	18676	18634	18985	18763	18570	19070	C										
378	250	297 <sup>E1</sup>	135 <sup>TCF</sup>	200 <sup>TCF</sup>	170 <sup>TCF</sup>	1991	1814	1835	1917	1980	2110	NC										
6422	6772	7396	7281	6470 <sup>TCF</sup>	6490 <sup>TCF</sup>	5344	5144	5226	5293	5170	5070	All	Sawn									
6289	6626	7246 <sup>E1</sup>	7111 <sup>E1</sup>	6300 <sup>TCF</sup>	6300 <sup>TCF</sup>	5040	4864	4945	5059	4900	4800	C										
133	146	150 <sup>E1</sup>	170 <sup>TCF</sup>	190 <sup>TCF</sup>	190 <sup>TCF</sup>	304	280	281	234	270	270	NC										
28 <sup>I</sup>	30	35	33	36 <sup>TCF</sup>	36 <sup>TCF</sup>	26	30	36	46	44	45	All	Ven									
4	4	5 <sup>E1</sup>	4 <sup>E1</sup>	4 <sup>ITCF</sup>	4 <sup>ITCF</sup>	26	27	29	32	32	33	C										
24 <sup>I</sup>	26	30 <sup>E1</sup>	29 <sup>E1</sup>	32 <sup>ITCF</sup>	32 <sup>ITCF</sup>	0	3	7	14	12	13	NC										
240	262	265	287	342 <sup>TCF</sup>	350 <sup>TCF</sup>	102	104	65	48	-5	-12	All	Ply									
196	207	213 <sup>E1</sup>	226 <sup>E1</sup>	271 <sup>ITCF</sup>	278 <sup>ITCF</sup>	63	68	31	23	-15	-21	C										
44	55	52 <sup>E1</sup>	61 <sup>E1</sup>	71 <sup>ITCF</sup>	72 <sup>ITCF</sup>	39	36	34	25	10	9	NC										
1123	1051	1067	1085	1100 <sup>TCF</sup>	1100 <sup>TCF</sup>	5503	5919	6062	6168	6150	6130	All	Logs	Belgium								
710	693	744 <sup>E1</sup>	740 <sup>TCF</sup>	750 <sup>TCF</sup>	750 <sup>TCF</sup>	3305	3550	3656	3940	3925	3900	C										
413	358	322 <sup>E1</sup>	345 <sup>TCF</sup>	350 <sup>TCF</sup>	350 <sup>TCF</sup>	2198	2369	2407	2228	2225	2230	NC										
1137 <sup>I</sup>	1103	1266	1226	1200 <sup>TCF</sup>	1190 <sup>TCF</sup>	1429	2195	2218	2273	2300	2260	All	Sawn									
799	835	944 <sup>E1</sup>	911 <sup>TCF</sup>	900 <sup>TCF</sup>	900 <sup>TCF</sup>	1103	1696	1744	1874	1900	1850	C										
338 <sup>C</sup>	268	322 <sup>E1</sup>	315 <sup>TCF</sup>	300 <sup>TCF</sup>	290 <sup>TCF</sup>	326	498	474	399	400	410	NC										
49	19	19	19	18 <sup>TCF</sup>	15 <sup>TCF</sup>	44	65	51	54	49	50	All	Ven									
9 <sup>I</sup>	4	6 <sup>E1</sup>	6 <sup>ES</sup>	6 <sup>ITCF</sup>	5 <sup>ITCF</sup>	1	5	1	4	1	2	C										
40 <sup>I</sup>	16	13 <sup>E1</sup>	12 <sup>ES</sup>	12 <sup>ITCF</sup>	10 <sup>ITCF</sup>	43	60	50	49	48	48	NC										
371	438	474	506 <sup>TCF</sup>	475 <sup>TCF</sup>	475 <sup>TCF</sup>	152	155	170	149	135	135	All	Ply									
99 <sup>I</sup>	136	163 <sup>E1</sup>	174 <sup>ITCF</sup>	163 <sup>ITCF</sup>	163 <sup>ITCF</sup>	79	73	77	59	63	63	C										
272 <sup>I</sup>	302	311 <sup>E1</sup>	332 <sup>ITCF</sup>	312 <sup>ITCF</sup>	312 <sup>ITCF</sup>	73	82	93	90	72	72	NC										

Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m<sup>3</sup>)

Country	Product	Species	Production						Imports						
			2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	
Denmark	Logs	All	789 <sup>E</sup>	810	568	1025	810 <sup>TCF</sup>	810 <sup>TCF</sup>	457	582	501	501	447 <sup>I</sup>	407 <sup>I</sup>	
		C	638 <sup>E</sup>	688	478	930	688 <sup>TCF</sup>	688 <sup>TCF</sup>	194	255	200 <sup>E1</sup>	200 <sup>E5</sup>	164 <sup>I</sup>	136 <sup>I</sup>	
	Sawn	NC	151 <sup>E</sup>	123	90	95	123 <sup>TCF</sup>	123 <sup>TCF</sup>	263	327	301 <sup>E1</sup>	301 <sup>E5</sup>	284 <sup>I</sup>	270 <sup>I</sup>	
		All	244	248	196	196	196 <sup>TCF</sup>	196 <sup>TCF</sup>	2680	2302 <sup>E</sup>	2251	2251	2251 <sup>TCF</sup>	2251 <sup>TCF</sup>	
		C	217	225	175 <sup>E1</sup>	175 <sup>E5</sup>	175 <sup>TCF</sup>	175 <sup>TCF</sup>	2429	2172 <sup>C</sup>	2111 <sup>E1</sup>	2111 <sup>E5</sup>	2111 <sup>TCF</sup>	2111 <sup>TCF</sup>	
		NC	27	23	21 <sup>E1</sup>	21 <sup>E5</sup>	21 <sup>TCF</sup>	21 <sup>TCF</sup>	251	130	140 <sup>E3</sup>	140 <sup>E5</sup>	140 <sup>TCF</sup>	140 <sup>TCF</sup>	
	Ven	All	1	0		0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	71	78	80	80	80 <sup>TCF</sup>	80 <sup>TCF</sup>	
		C	0	0	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	29	10	8 <sup>E3</sup>	8 <sup>E5</sup>	8 <sup>ITCF</sup>	8 <sup>ITCF</sup>	
		NC	1	0	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	42	68	72 <sup>E3</sup>	72 <sup>E5</sup>	72 <sup>ITCF</sup>	72 <sup>ITCF</sup>	
		Ply	All	15	17	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	254	394	461	461	461 <sup>TCF</sup>	461 <sup>TCF</sup>
	C	15	17	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	161	226	278 <sup>E1</sup>	278 <sup>E5</sup>	278 <sup>ITCF</sup>	278 <sup>ITCF</sup>		
	NC	0	0	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	93	168	183 <sup>E1</sup>	183 <sup>E5</sup>	183 <sup>ITCF</sup>	183 <sup>ITCF</sup>		
Finland	Logs	All	48529	49246	49281	47116	48628 <sup>TCF</sup>	49528 <sup>TCF</sup>	12586	12869	12961	16031	14989 <sup>TCF</sup>	14672 <sup>TCF</sup>	
		C	42479	43118	43228 <sup>E4</sup>	40928 <sup>E4</sup>	41746 <sup>TCF</sup>	42825 <sup>TCF</sup>	6161	6041	6242 <sup>E1</sup>	8411 <sup>E1</sup>	7332 <sup>TCF</sup>	7094 <sup>TCF</sup>	
	Sawn	NC	6050	6128	6055 <sup>E4</sup>	6188 <sup>E4</sup>	6882 <sup>TCF</sup>	6703 <sup>TCF</sup>	6425	6827	6719 <sup>E1</sup>	7620 <sup>E1</sup>	7657 <sup>TCF</sup>	7578 <sup>TCF</sup>	
		All	13390	13745	13544	12269	12680 <sup>TCF</sup>	12580 <sup>TCF</sup>	258	338	404	511	570 <sup>TCF</sup>	570 <sup>TCF</sup>	
		C	13280	13645	13460 <sup>E1</sup>	12190 <sup>E1</sup>	12600 <sup>TCF</sup>	12500 <sup>TCF</sup>	191	272	341 <sup>E1</sup>	448 <sup>E1</sup>	500 <sup>TCF</sup>	500 <sup>TCF</sup>	
		NC	110	100	84 <sup>E1</sup>	79 <sup>E1</sup>	80 <sup>TCF</sup>	80 <sup>TCF</sup>	67	66	63 <sup>E1</sup>	63 <sup>E1</sup>	70 <sup>TCF</sup>	70 <sup>TCF</sup>	
	Ven	All	76 <sup>I</sup>	84	79	79	80 <sup>TCF</sup>	80 <sup>TCF</sup>	21	11	10	11	15 <sup>TCF</sup>	15 <sup>TCF</sup>	
		C	65 <sup>I</sup>	63	66 <sup>E1</sup>	66 <sup>E5</sup>	67 <sup>ITCF</sup>	64 <sup>ITCF</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>RTICF</sup>	0 <sup>RTICF</sup>	
		NC	11 <sup>E</sup>	21	13 <sup>E1</sup>	13 <sup>E5</sup>	13 <sup>ITCF</sup>	16 <sup>ITCF</sup>	21	10	10 <sup>E1</sup>	11 <sup>E1</sup>	15 <sup>ITCF</sup>	15 <sup>ITCF</sup>	
		Ply	All	1240	1300	1350	1305	1400 <sup>TCF</sup>	1400 <sup>TCF</sup>	71	67	76	96	100 <sup>TCF</sup>	100 <sup>TCF</sup>
		C	720	780	810 <sup>E1</sup>	785 <sup>E1</sup>	842 <sup>ITCF</sup>	842 <sup>ITCF</sup>	5	8	8 <sup>E1</sup>	13 <sup>E1</sup>	14 <sup>ITCF</sup>	14 <sup>ITCF</sup>	
		NC	520	520	540 <sup>E1</sup>	520 <sup>E1</sup>	558 <sup>ITCF</sup>	558 <sup>ITCF</sup>	66	59	68 <sup>E1</sup>	83 <sup>E1</sup>	86 <sup>ITCF</sup>	86 <sup>ITCF</sup>	
	France	Logs	All	32736	30540	31289	31620	32000 <sup>TCF</sup>	32630 <sup>TCF</sup>	1993	2250	2175	2311	2250 <sup>TCF</sup>	2230 <sup>TCF</sup>
			C	21820	19679	20262 <sup>E4</sup>	20680 <sup>E4</sup>	21070 <sup>TCF</sup>	21610 <sup>TCF</sup>	854	1097	1202 <sup>E1</sup>	1360 <sup>E1</sup>	1400 <sup>TCF</sup>	1450 <sup>TCF</sup>
Sawn		NC	10916	10861	11027 <sup>E4</sup>	10940 <sup>E4</sup>	10930 <sup>TCF</sup>	11020 <sup>TCF</sup>	1139	1153	973 <sup>E1</sup>	951 <sup>TCF</sup>	850 <sup>TCF</sup>	780 <sup>TCF</sup>	
		All	9815	9539	9774	9900	9950 <sup>TCF</sup>	10050 <sup>TCF</sup>	3302	3526	3829	3984	4150 <sup>TCF</sup>	4200 <sup>TCF</sup>	
		C	7486	7440	7717 <sup>E1</sup>	7900 <sup>TCF</sup>	8000 <sup>TCF</sup>	8150 <sup>TCF</sup>	2762	2935	3222 <sup>E1</sup>	3364 <sup>E1</sup>	3500 <sup>TCF</sup>	3600 <sup>TCF</sup>	
		NC	2329	2099	2057 <sup>E1</sup>	2000 <sup>E1</sup>	1950 <sup>TCF</sup>	1900 <sup>TCF</sup>	540	591	607 <sup>E1</sup>	620 <sup>E1</sup>	650 <sup>TCF</sup>	600 <sup>TCF</sup>	
Ven		All	127	84	61	58 <sup>TCF</sup>	55 <sup>TCF</sup>	55 <sup>TCF</sup>	132	138	152	149	155 <sup>TCF</sup>	155 <sup>TCF</sup>	
		C	38	25	18 <sup>E1</sup>	17 <sup>E1</sup>	16 <sup>ITCF</sup>	16 <sup>ITCF</sup>	47	39	37 <sup>E1</sup>	34 <sup>E1</sup>	35 <sup>ITCF</sup>	35 <sup>ITCF</sup>	
		NC	89	59	43 <sup>E1</sup>	41 <sup>E1</sup>	39 <sup>ITCF</sup>	39 <sup>ITCF</sup>	85	98	115 <sup>E1</sup>	115 <sup>E1</sup>	120 <sup>ITCF</sup>	120 <sup>ITCF</sup>	
		Ply	All	459	415	435	415 <sup>TCF</sup>	425 <sup>TCF</sup>	425 <sup>TCF</sup>	349	363	383	430 <sup>TCF</sup>	400 <sup>TCF</sup>	400 <sup>TCF</sup>
		C	133	114	124 <sup>E1</sup>	120 <sup>TCF</sup>	123 <sup>ITCF</sup>	123 <sup>ITCF</sup>	29	140	151 <sup>E1</sup>	174 <sup>ITCF</sup>	151 <sup>TCF</sup>	151 <sup>ITCF</sup>	
		NC	326	301	311 <sup>E1</sup>	295 <sup>TCF</sup>	302 <sup>ITCF</sup>	302 <sup>ITCF</sup>	320	223	232 <sup>E1</sup>	256 <sup>TCF</sup>	249 <sup>ITCF</sup>	249 <sup>ITCF</sup>	
Germany		Logs	All	37755	45415	48657	51472	53800 <sup>TCF</sup>	55050 <sup>TCF</sup>	2623	2519	2227	3017 <sup>TCF</sup>	3280 <sup>TCF</sup>	3340 <sup>TCF</sup>
			C	29968	36413	39682 <sup>E4</sup>	42403 <sup>E4</sup>	45020 <sup>TCF</sup>	46350 <sup>TCF</sup>	2278	2244	1906 <sup>E1</sup>	2542 <sup>E1</sup>	2750 <sup>TCF</sup>	2850 <sup>TCF</sup>
	Sawn	NC	7787	9002	8975 <sup>E4</sup>	9069 <sup>E4</sup>	8780 <sup>TCF</sup>	8700 <sup>TCF</sup>	345	275	321 <sup>E1</sup>	475 <sup>TCF</sup>	530 <sup>TCF</sup>	490 <sup>TCF</sup>	
		All	17119	17596	19538	21938 <sup>TCF</sup>	24200 <sup>TCF</sup>	25260 <sup>TCF</sup>	5211	4931	5162	4248 <sup>TCF</sup>	4491 <sup>TCF</sup>	4200 <sup>TCF</sup>	
		C	15979	16525	18449 <sup>E1</sup>	20806 <sup>TCF</sup>	23000 <sup>TCF</sup>	24000 <sup>TCF</sup>	4505	4279	4520 <sup>E1</sup>	3626 <sup>TCF</sup>	3820 <sup>TCF</sup>	3600 <sup>TCF</sup>	
		NC	1140 <sup>E</sup>	1071	1089 <sup>E3</sup>	1132 <sup>TCF</sup>	1200 <sup>TCF</sup>	1260 <sup>TCF</sup>	706	652	642 <sup>E1</sup>	622 <sup>TCF</sup>	671 <sup>TCF</sup>	600 <sup>TCF</sup>	
	Ven	All	407 <sup>I</sup>	402 <sup>I</sup>	392	235	230 <sup>TCF</sup>	230 <sup>TCF</sup>	155	167	163	163 <sup>TCF</sup>	168 <sup>TCF</sup>	150 <sup>TCF</sup>	
		C	392 <sup>E</sup>	392	392 <sup>E5</sup>	235 <sup>ITCF</sup>	230 <sup>ITCF</sup>	230 <sup>ITCF</sup>	20	19	20 <sup>E1</sup>	21 <sup>E1</sup>	22 <sup>ITCF</sup>	19 <sup>ITCF</sup>	
		NC	15 <sup>I</sup>	10 <sup>I</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	135	148	143 <sup>E1</sup>	142 <sup>E1</sup>	146 <sup>ITCF</sup>	131 <sup>ITCF</sup>	
		Ply	All	290 <sup>I</sup>	250 <sup>I</sup>	283	170	170 <sup>TCF</sup>	170 <sup>TCF</sup>	973 <sup>E</sup>	1103	1214	1261 <sup>TCF</sup>	1410 <sup>TCF</sup>	1200 <sup>TCF</sup>
		C	285	245	283 <sup>E3</sup>	170 <sup>TCF</sup>	170 <sup>ITCF</sup>	170 <sup>ITCF</sup>	409 <sup>E</sup>	452	448 <sup>E3</sup>	479 <sup>ITCF</sup>	476 <sup>ITCF</sup>	405 <sup>ITCF</sup>	
		NC	5 <sup>I</sup>	5 <sup>I</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	564 <sup>E</sup>	651	766 <sup>E3</sup>	782 <sup>ITCF</sup>	934 <sup>ITCF</sup>	795 <sup>ITCF</sup>	
	Greece	Logs	All	498	599	469	469	469 <sup>TCF</sup>	469 <sup>TCF</sup>	314 <sup>E</sup>	341 <sup>E</sup>	280	280	239 <sup>I</sup>	208 <sup>I</sup>
			C	332	311	296 <sup>E4</sup>	296 <sup>E4</sup>	296 <sup>TCF</sup>	296 <sup>TCF</sup>	54 <sup>E</sup>	129 <sup>E</sup>	137 <sup>E3</sup>	137 <sup>E5</sup>	142 <sup>I</sup>	145 <sup>I</sup>
Sawn		NC	166	288	172 <sup>E4</sup>	172 <sup>E4</sup>	172 <sup>TCF</sup>	172 <sup>TCF</sup>	260 <sup>E</sup>	212 <sup>E</sup>	143 <sup>E3</sup>	143 <sup>E5</sup>	97 <sup>I</sup>	63 <sup>I</sup>	
		All	196	196	191	191	191 <sup>TCF</sup>	191 <sup>TCF</sup>	838	1000 <sup>C</sup>	918	918	918 <sup>TCF</sup>	918 <sup>TCF</sup>	
		C	81	81	74 <sup>E1</sup>	74 <sup>E5</sup>	74 <sup>TCF</sup>	74 <sup>TCF</sup>	649	832 <sup>C</sup>	725 <sup>E1</sup>	725 <sup>E5</sup>	725 <sup>TCF</sup>	725 <sup>TCF</sup>	
		NC	115	115	117 <sup>E1</sup>	117 <sup>E5</sup>	117 <sup>TCF</sup>	117 <sup>TCF</sup>	189 <sup>E</sup>	168 <sup>C</sup>	193 <sup>E1</sup>	193 <sup>E5</sup>	193 <sup>TCF</sup>	193 <sup>TCF</sup>	
Ven		All	0	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	22	16 <sup>C</sup>	24	24	24 <sup>TCF</sup>	24 <sup>TCF</sup>	
		C	0	0	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	13	2 <sup>C</sup>	1 <sup>E1</sup>	1 <sup>E5</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	
		NC	0	0	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	9	14 <sup>C</sup>	22 <sup>E1</sup>	22 <sup>E5</sup>	22 <sup>ITCF</sup>	22 <sup>ITCF</sup>	
		Ply	All	11	13	38	38	38 <sup>TCF</sup>	38 <sup>TCF</sup>	17 <sup>E</sup>	51 <sup>C</sup>	58	58	58 <sup>TCF</sup>	58 <sup>TCF</sup>
		C	0	0	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	6 <sup>E</sup>	18 <sup>C</sup>	17 <sup>E1</sup>	17 <sup>E5</sup>	17 <sup>ITCF</sup>	17 <sup>ITCF</sup>	
		NC	11	13	38 <sup>E3</sup>	38 <sup>E3</sup>	38 <sup>ITCF</sup>	38 <sup>ITCF</sup>	11 <sup>E</sup>	33 <sup>C</sup>	41 <sup>E1</sup>	41 <sup>E5</sup>	41 <sup>ITCF</sup>	41 <sup>ITCF</sup>	
Ireland		Logs	All	2613	2653	2542	2629	2630 <sup>TCF</sup>	2630 <sup>TCF</sup>	142	271	194	194	186 <sup>I</sup>	199 <sup>I</sup>
			C	2591	2635	2540 <sup>E4</sup>	2625 <sup>E4</sup>	2625 <sup>TCF</sup>	2625 <sup>TCF</sup>	75	146	170 <sup>E1</sup>	170 <sup>E5</sup>	186 <sup>I</sup>	199 <sup>I</sup>
	Sawn	NC	22	18	3 <sup>E4</sup>	4 <sup>E4</sup>	5 <sup>TCF</sup>	5 <sup>TCF</sup>	67	126	24 <sup>E1</sup>	24 <sup>E5</sup>	0 <sup>I</sup>	0 <sup>I</sup>	
		All	818	1005	939	894	894 <sup>TCF</sup>	894 <sup>TCF</sup>	885	928	704	704	704 <sup>TCF</sup>	704 <sup>TCF</sup>	
		C	807	996	937 <sup>E1</sup>	892 <sup>E1</sup>	892 <sup>TCF</sup>	892 <sup>TCF</sup>	798	848	613 <sup>E1</sup>	613 <sup>E5</sup>	613 <sup>TCF</sup>	613 <sup>TCF</sup>	
		NC	11	9	2 <sup>E1</sup>	2 <sup>E1</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>	87	80	91 <sup>E1</sup>	91 <sup>E5</sup>	91 <sup>TCF</sup>	91 <sup>TCF</sup>	
	Ven	All	0	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	11	5	7	7	7 <sup>TCF</sup>	7 <sup>TCF</sup>	
		C	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	1	1	3 <sup>E1</sup>	3 <sup>E5</sup>	3 <sup>ITCF</sup>	3 <sup>ITCF</sup>	
		NC	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	10	3	3 <sup>E1</sup>	3 <sup>E5</sup>	3 <sup>ITCF</sup>	3 <sup>ITCF</sup>	
		Ply	All	0	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	139	167	147	158	158 <sup>TCF</sup>	158 <sup>TCF</sup>
		C	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	78	86	91 <sup>E8</sup>	97 <sup>E8</sup>	97 <sup>ITCF</sup>	97 <sup>ITCF</sup>	
		NC	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	61	81	57 <sup>E8</sup>	61 <sup>E8</sup>	61 <sup>ITCF</sup>	61 <sup>ITCF</sup>	
	Italy	Logs	All	2628	2639	2883									

Exports													Domestic Consumption								
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	Species	Product	Country							
573	249	309	309	349 <sup>1</sup>	379 <sup>1</sup>	673	1144	760	1217	908	838	All	Logs	Denmark							
166	180	237 <sup>E1</sup>	237 <sup>E5</sup>	275 <sup>1</sup>	304 <sup>1</sup>	666	732	441	893	576	520	C									
407	69	72 <sup>E1</sup>	72 <sup>E5</sup>	74 <sup>1</sup>	75 <sup>1</sup>	7	381	319	324	333	318	NC									
280	127 <sup>C</sup>	134	134	134 <sup>TCF</sup>	134 <sup>TCF</sup>	2644	2422	2313	2313	2313	2313	All	Sawn								
233	97 <sup>C</sup>	98 <sup>E1</sup>	98 <sup>E5</sup>	98 <sup>TCF</sup>	98 <sup>TCF</sup>	2413	2300	2188	2188	2188	2188	C									
47	30 <sup>C</sup>	36 <sup>E1</sup>	36 <sup>E5</sup>	36 <sup>TCF</sup>	36 <sup>TCF</sup>	231	123	125	125	125	125	NC									
8	5	6	6	6 <sup>TCF</sup>	6 <sup>TCF</sup>	64	73	75	75	75	75	All	Ven								
0	2	1 <sup>E1</sup>	1 <sup>E5</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	29	8	7	7	7	7	C									
8	4	4 <sup>E3</sup>	4 <sup>E5</sup>	4 <sup>ITCF</sup>	4 <sup>ITCF</sup>	35	64	68	68	68	68	NC									
70	110	107	107	107 <sup>TCF</sup>	107 <sup>TCF</sup>	199	301	353	353	353	353	All	Ply								
44	54	55 <sup>E1</sup>	55 <sup>E5</sup>	55 <sup>ITCF</sup>	55 <sup>ITCF</sup>	132	189	223	223	223	223	C									
26	56	52 <sup>E3</sup>	52 <sup>E5</sup>	52 <sup>ITCF</sup>	52 <sup>ITCF</sup>	67	112	131	131	131	131	NC									
404	432	525	748	714 <sup>TCF</sup>	714 <sup>TCF</sup>	60711	61683	61717	62399	62903	63486	All	Logs	Finland							
391	421	515 <sup>E1</sup>	708 <sup>E1</sup>	678 <sup>TCF</sup>	678 <sup>TCF</sup>	48249	48738	48953	48631	48400	49241	C									
13	11	10 <sup>E1</sup>	40 <sup>E1</sup>	36 <sup>TCF</sup>	36 <sup>TCF</sup>	12462	12944	12764	13768	14503	14245	NC									
8187	8169	8226	7663	8010 <sup>TCF</sup>	7910 <sup>TCF</sup>	5461	5915	5722	5117	5240	5240	All	Sawn								
8167	8152	8209 <sup>E1</sup>	7649 <sup>E1</sup>	8000 <sup>TCF</sup>	7900 <sup>TCF</sup>	5304	5765	5593	4990	5100	5100	C									
20	16	18 <sup>E1</sup>	15 <sup>E1</sup>	10 <sup>TCF</sup>	10 <sup>TCF</sup>	157	149	129	127	140	140	NC									
75	78	77	71	70 <sup>TCF</sup>	70 <sup>TCF</sup>	22	16	12	19	25	25	All	Ven								
62	63	60 <sup>E1</sup>	55 <sup>E1</sup>	54 <sup>ITCF</sup>	54 <sup>ITCF</sup>	3	1	7	11	13	10	C									
13	16	17 <sup>E1</sup>	16 <sup>E1</sup>	16 <sup>ITCF</sup>	16 <sup>ITCF</sup>	19	16	5	9	12	15	NC									
1117	1172	1234	1173	1250 <sup>TCF</sup>	1250 <sup>TCF</sup>	194	195	191	228	250	250	All	Ply								
622	684	714 <sup>E1</sup>	676 <sup>E1</sup>	720 <sup>ITCF</sup>	720 <sup>ITCF</sup>	103	104	103	123	136	136	C									
495	488	520 <sup>E1</sup>	497 <sup>E1</sup>	530 <sup>ITCF</sup>	530 <sup>ITCF</sup>	91	91	88	105	114	114	NC									
4244	4111	3851	3762	3550 <sup>TCF</sup>	3340 <sup>TCF</sup>	30485	28679	29614	30169	30700	31520	All	Logs	France							
2242	2174	2103 <sup>E1</sup>	2073 <sup>E1</sup>	2050 <sup>TCF</sup>	2000 <sup>TCF</sup>	20433	18601	19361	19967	20420	21060	C									
2002	1937	1748 <sup>E1</sup>	1689 <sup>TCF</sup>	1500 <sup>TCF</sup>	1340 <sup>TCF</sup>	10052	10078	10252	10202	10280	10460	NC									
1414	1386	1377	1459	1600 <sup>TCF</sup>	1800 <sup>TCF</sup>	11703	11679	12226	12425	12500	12450	All	Sawn								
821	858	863 <sup>E1</sup>	967 <sup>E1</sup>	1100 <sup>TCF</sup>	1200 <sup>TCF</sup>	9427	9517	10076	10298	10400	10550	C									
593	528	514 <sup>E1</sup>	492 <sup>E1</sup>	500 <sup>TCF</sup>	600 <sup>TCF</sup>	2276	2162	2150	2128	2100	1900	NC									
72	56	39	36 <sup>TCF</sup>	35 <sup>TCF</sup>	35 <sup>TCF</sup>	187	166	174	171	175	175	All	Ven								
4	2	3 <sup>E1</sup>	4 <sup>E1</sup>	4 <sup>ITCF</sup>	4 <sup>ITCF</sup>	80	62	52	47	47	47	C									
68	54	36 <sup>E1</sup>	32 <sup>E1</sup>	31 <sup>ITCF</sup>	31 <sup>ITCF</sup>	107	103	122	125	128	128	NC									
190	187	192	225 <sup>TCF</sup>	230 <sup>TCF</sup>	230 <sup>TCF</sup>	619	591	626	620	595	595	All	Ply								
6	75	80 <sup>E1</sup>	93 <sup>ITCF</sup>	100 <sup>ITCF</sup>	100 <sup>ITCF</sup>	156	179	196	201	174	174	C									
183	112	112 <sup>E1</sup>	132 <sup>ITCF</sup>	130 <sup>ITCF</sup>	130 <sup>ITCF</sup>	463	412	430	419	421	421	NC									
4907	4592	5589	5859	5970 <sup>TCF</sup>	5970 <sup>TCF</sup>	35471	43342	45295	48630	51110	52420	All	Logs	Germany							
3454	3148	4289 <sup>E1</sup>	4601 <sup>E1</sup>	4700 <sup>TCF</sup>	4750 <sup>TCF</sup>	28792	35509	37299	40344	43070	44450	C									
1453	1444	1300 <sup>E1</sup>	1258 <sup>TCF</sup>	1270 <sup>TCF</sup>	1220 <sup>TCF</sup>	6679	7833	7996	8286	8040	7970	NC									
4848	4706	6212	6436	7260 <sup>TCF</sup>	7490 <sup>TCF</sup>	17482	17821	18488	19750	21431	21970	All	Sawn								
4237	4113	5526 <sup>E1</sup>	5740 <sup>TCF</sup>	6500 <sup>TCF</sup>	6800 <sup>TCF</sup>	16247	16691	17443	18692	20320	20800	C									
611	593	686 <sup>E1</sup>	696 <sup>TCF</sup>	760 <sup>TCF</sup>	690 <sup>TCF</sup>	1235	1130	1045	1058	1111	1170	NC									
120	120	127	112	115 <sup>TCF</sup>	120 <sup>TCF</sup>	442	449	428	286	283	260	All	Ven								
1	1	1 <sup>E1</sup>	1 <sup>E1</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	411	410	411	255	251	248	C									
119	119	126 <sup>E1</sup>	111 <sup>E1</sup>	114 <sup>ITCF</sup>	119 <sup>ITCF</sup>	31	39	17	31	32	12	NC									
167	200	265	366	389 <sup>TCF</sup>	350 <sup>TCF</sup>	1096	1153	1232	1065	1191	1020	All	Ply								
90	98	136 <sup>E3</sup>	201 <sup>ITCF</sup>	205 <sup>ITCF</sup>	184 <sup>ITCF</sup>	604	599	594	448	441	391	C									
77	102	129 <sup>E3</sup>	165 <sup>ITCF</sup>	184 <sup>ITCF</sup>	166 <sup>ITCF</sup>	492	554	638	617	750	629	NC									
0 <sup>R</sup>	1 <sup>C</sup>	1	1	0 <sup>TCF</sup>	0 <sup>TCF</sup>	812	940	747	747	707	677	All	Logs	Greece							
0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RES</sup>	0 <sup>RES</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	386	440	433	433	438	442	C									
0 <sup>R</sup>	1 <sup>C</sup>	1 <sup>E3</sup>	1 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	426	499	315	315	269	235	NC									
12	11 <sup>C</sup>	18	18	18 <sup>TCF</sup>	18 <sup>TCF</sup>	1022	1185	1091	1091	1091	1091	All	Sawn								
2	3 <sup>C</sup>	2 <sup>E3</sup>	2 <sup>E5</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>	728	910	797	797	797	797	C									
10	8 <sup>C</sup>	16 <sup>E3</sup>	16 <sup>E5</sup>	16 <sup>TCF</sup>	16 <sup>TCF</sup>	294	275	294	294	294	294	NC									
9	1 <sup>CR</sup>	1	1	1 <sup>TCF</sup>	1 <sup>TCF</sup>	13	15	23	23	23	23	All	Ven								
2	0 <sup>CR</sup>	0 <sup>RE1</sup>	0 <sup>RES</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>	11	2	1	1	1	1	C									
7	0 <sup>CR</sup>	1 <sup>E1</sup>	1 <sup>E5</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	2	13	21	21	21	21	NC									
1	8 <sup>C</sup>	10	10	10 <sup>TCF</sup>	10 <sup>TCF</sup>	27	56	86	86	86	86	All	Ply								
0 <sup>R</sup>	1 <sup>C</sup>	2 <sup>E1</sup>	2 <sup>E5</sup>	2 <sup>ITCF</sup>	2 <sup>ITCF</sup>	6	17	16	16	16	16	C									
1	7 <sup>C</sup>	8 <sup>E1</sup>	8 <sup>E5</sup>	8 <sup>ITCF</sup>	8 <sup>ITCF</sup>	21	39	70	70	70	70	NC									
126	90	255	255	364 <sup>1</sup>	446 <sup>1</sup>	2629	2834	2482	2568	2452	2382	All	Logs	Ireland							
126	90	254 <sup>E1</sup>	254 <sup>E5</sup>	363 <sup>1</sup>	445 <sup>1</sup>	2540	2691	2456	2541	2448	2379	C									
0	0 <sup>R</sup>	1 <sup>E1</sup>	1 <sup>E5</sup>	1 <sup>1</sup>	2 <sup>1</sup>	89	143	26	27	4	3	NC									
332	344	411	411	411 <sup>TCF</sup>	411 <sup>TCF</sup>	1371	1590	1232	1187	1187	1187	All	Sawn								
325	339	409 <sup>E1</sup>	409 <sup>E5</sup>	409 <sup>TCF</sup>	409 <sup>TCF</sup>	1280	1505	1141	1096	1096	1096	C									
7	5	2 <sup>E1</sup>	2 <sup>E5</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>	91	84	91	91	91	91	NC									
1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>	10	5	7	7	7	7	All	Ven								
0	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RES</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>	1	1	3	3	3	3	C									
1	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RES</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>	9	3	3	3	3	3	NC									
1	1	2	2	2 <sup>TCF</sup>	2 <sup>TCF</sup>	138	167	145	155	155	155	All	Ply								
1	1	2 <sup>E1</sup>	2 <sup>E5</sup>	2 <sup>ITCF</sup>	2 <sup>ITCF</sup>	77	85	89	95	95	95	C									
0	0 <sup>R</sup>	1 <sup>E1</sup>	1 <sup>E5</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	61	81	56	60	60	60	NC									
16	11	17	14	18 <sup>1</sup>	20 <sup>1</sup>	7315	6952	7481	7428	7609	7823	All	Logs	Italy							
3	3	6 <sup>E1</sup>	3 <sup>E1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	3331	3161	3361	3574	3581	3686	C									
13	8	11 <sup>E1</sup>	11 <sup>E1</sup>	13 <sup>1</sup>	15 <sup>1</sup>	3984	3791	4120	3853	4027	4137	NC									
195	151	157	174	181 <sup>TCF</sup>	181 <sup>TCF</sup>	9346	8863	9084	8866	8979	8979	All	Sawn								
53	30	43 <sup>E1</sup>	54 <sup>TCF</sup>	60 <sup>TCF</sup>	60 <sup>TCF</sup>	6680	6380	6806	6671	6710	6710	C									
142	121	114 <sup>E1</sup>	120 <sup>TCF</sup>	121 <sup>TCF</sup>	121 <sup>TCF</sup>	2666	2483	2278													

**Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Species	Production					Imports						
			2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Luxembourg	Logs	All	136	239	264	264	264	264	903	1475	420	420	420	420
		C	41	124	90 <sup>E4</sup>	90 <sup>E4</sup>	90	90	847	1410	333 <sup>E3</sup>	333 <sup>E3</sup>	333 <sup>I</sup>	333 <sup>I</sup>
		NC	95	115	174 <sup>E4</sup>	174 <sup>E4</sup>	174	174	56	66	87 <sup>E3</sup>	87 <sup>E3</sup>	87 <sup>I</sup>	87 <sup>I</sup>
	Sawn	All	133 <sup>E</sup>	133 <sup>E</sup>	133	133	133	133	53 <sup>E</sup>	54	64	64	64	64
		C	113 <sup>E</sup>	113 <sup>E</sup>	113 <sup>E5</sup>	113 <sup>E5</sup>	113	113	39 <sup>E</sup>	38	46 <sup>E3</sup>	46 <sup>E3</sup>	46	46
		NC	20 <sup>E</sup>	20 <sup>E</sup>	20 <sup>E5</sup>	20 <sup>E5</sup>	20	20	14	16	18 <sup>E3</sup>	18 <sup>E5</sup>	18	18
	Ven	All	0 <sup>E</sup>	0 <sup>E</sup>	0	0	0	0	0 <sup>ER</sup>	1	1	1	1	1
		C	0 <sup>E</sup>	0 <sup>E</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0	0	0 <sup>ER</sup>	0 <sup>R</sup>	0 <sup>RE3</sup>	0 <sup>RE5</sup>	0 <sup>RTICF</sup>	0 <sup>ITCF</sup>
		NC	0 <sup>E</sup>	0 <sup>E</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0	0	0 <sup>ER</sup>	0 <sup>R</sup>	0 <sup>RE3</sup>	0 <sup>RE5</sup>	0 <sup>RTICF</sup>	0 <sup>ITCF</sup>
	Ply	All	0 <sup>E</sup>	0 <sup>E</sup>	0	0	0	0	8 <sup>E</sup>	10	12	12	12	12
		C	0 <sup>E</sup>	0 <sup>E</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0	0	2 <sup>E</sup>	4	5 <sup>E3</sup>	5 <sup>E5</sup>	5 <sup>ITCF</sup>	5 <sup>ITCF</sup>
		NC	0 <sup>E</sup>	0 <sup>E</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0	0	6 <sup>E</sup>	6	7 <sup>E3</sup>	7 <sup>E5</sup>	7 <sup>ITCF</sup>	7 <sup>ITCF</sup>
Netherlands	Logs	All	703	754	736	820	800	825	531	378	275	250	220	220
		C	522	544	550 <sup>E4</sup>	607 <sup>E4</sup>	600	615	350	241	165 <sup>E1</sup>	221	190	190
		NC	181	210	186 <sup>E4</sup>	213 <sup>E4</sup>	200	210	181	137	110 <sup>E1</sup>	29	30	30
	Sawn	All	258	269	273	279	275	275	3212	3163	3175	3100	3380	3410
		C	149	164	175 <sup>E1</sup>	176 <sup>E1</sup>	175	175	2532	2547	2523 <sup>E1</sup>	2481	2730	2750
		NC	109	105	98 <sup>E1</sup>	103 <sup>E1</sup>	100	100	680	616	652 <sup>E1</sup>	619	650	660
	Ven	All	11	0	0	0	0	0	17	37	29	27	25	25
		C	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0	0	8	13	9 <sup>E1</sup>	9	7	7
		NC	11	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0	0	9	24	20 <sup>E1</sup>	18	18	18
	Ply	All	2	0	0	0	0	0	547	527	542	526	560	580
		C	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0	0	231	206	217 <sup>E1</sup>	212	225	225
		NC	2	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0	0	316	321	325 <sup>E1</sup>	314	343	355
Portugal	Logs	All	8142	9072	10953	10953	10953	10953	901	468	364	402	402	402
		C	3085	3334	4407 <sup>E4</sup>	4407 <sup>E4</sup>	4407	4407	57	70	44 <sup>E1</sup>	41	41	41
		NC	5057	5738	6546 <sup>E4</sup>	6546 <sup>E4</sup>	6546	6546	844	398	320 <sup>E1</sup>	361	361	361
	Sawn	All	1298	1383	1100	1100	1100	1100	262	263	280	280	280	280
		C	859	910	726 <sup>E1</sup>	726 <sup>E5</sup>	726	726	51	56	46 <sup>E1</sup>	46 <sup>E5</sup>	46	46
		NC	439	473	374 <sup>E1</sup>	374 <sup>E5</sup>	374	374	211	207	234 <sup>E1</sup>	234 <sup>E5</sup>	234	234
	Ven	All	42	28	24	24	24	24	40	35	46	46	46	46
		C	36	24	20 <sup>E1</sup>	20 <sup>E5</sup>	20	20	7	5	4 <sup>E1</sup>	4 <sup>E5</sup>	4	4
		NC	6	4	4 <sup>E1</sup>	4 <sup>E5</sup>	4	4	33	30	42 <sup>E1</sup>	42 <sup>E5</sup>	42	42
	Ply	All	32	25	25	26	26	26	26	30	39	39	39	39
		C	5	4	2 <sup>E1</sup>	2 <sup>E5</sup>	2	2	10	12	20 <sup>E1</sup>	20 <sup>E5</sup>	20	20
		NC	27	21	23 <sup>E3</sup>	23 <sup>E3</sup>	23	23	16	18	19 <sup>E1</sup>	19 <sup>E5</sup>	19	19
Spain	Logs	All	13850	14075	14235	13352	13352	13352	3374	3295	2973	3075	3075	3075
		C	8591	8645	8725 <sup>E4</sup>	8191 <sup>E4</sup>	8191	8191	1392	1164	1367 <sup>E1</sup>	1075	1075	1075
		NC	5259	5430	5510 <sup>E4</sup>	5160 <sup>E4</sup>	5160	5160	1982	2131	1606 <sup>E1</sup>	2000	2000	2000
	Sawn	All	3524	3630	3730	3660	3660	3660	3174	3464	3326	3390	3390	3390
		C	2681	2710	2730 <sup>E1</sup>	2750 <sup>E1</sup>	2750	2750	2134	2417	2259 <sup>E1</sup>	2391 <sup>E1</sup>	2391	2391
		NC	843	920	1000 <sup>E1</sup>	910 <sup>E1</sup>	910	910	1040	1047	1067 <sup>E1</sup>	999 <sup>E1</sup>	999	999
	Ven	All	60	55	56	58	58	58	121	136	139	156	156	156
		C	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0	0	32	33	35 <sup>E1</sup>	39 <sup>E1</sup>	39	39
		NC	60	55	56 <sup>E1</sup>	58 <sup>E1</sup>	58	58	89	103	104 <sup>E1</sup>	116 <sup>E1</sup>	116	116
	Ply	All	360	370	375	450	450	450	121	118	120	126	126	126
		C	90 <sup>I</sup>	90 <sup>I</sup>	91 <sup>I</sup>	109 <sup>I</sup>	109 <sup>I</sup>	109 <sup>I</sup>	37	30	31 <sup>E1</sup>	29 <sup>E1</sup>	31	31
		NC	270 <sup>I</sup>	280 <sup>I</sup>	284 <sup>I</sup>	341 <sup>I</sup>	341 <sup>I</sup>	341 <sup>I</sup>	84	88	89 <sup>E1</sup>	97 <sup>E1</sup>	95	95
Sweden	Logs	All	60700	61200	61400	90500	55300	60300	9705	9021	9398	7880	7180	7380
		C	57200	57600	57800 <sup>E4</sup>	86100 <sup>E4</sup>	51100	56100	5336	5001	5207 <sup>E1</sup>	4300	3600	3800
		NC	3500	3600	3600 <sup>E4</sup>	4400 <sup>E4</sup>	4200	4200	4369	4020	4191 <sup>E1</sup>	3580	3580	3580
	Sawn	All	16172	16800	16900	17796	18460	18460	376	381	336	348	320	320
		C	16012	16640	16740 <sup>E1</sup>	17636 <sup>TCF</sup>	18300	18300	264	236	204 <sup>E1</sup>	193 <sup>E1</sup>	180	180
		NC	160	160	160 <sup>E1</sup>	160 <sup>E1</sup>	160	160	112	145	132 <sup>E1</sup>	155 <sup>E1</sup>	140	140
	Ven	All	15	15	15	15	15	15	28	29	28	25	25	25
		C	5	5 <sup>I</sup>	5 <sup>E5</sup>	5 <sup>E5</sup>	6	6	12	13	13 <sup>E1</sup>	9 <sup>E1</sup>	10	10
		NC	10	10 <sup>I</sup>	10 <sup>E5</sup>	10 <sup>E5</sup>	9	9	16	16	16 <sup>E1</sup>	16 <sup>E1</sup>	15	15
	Ply	All	87	75	71	92	90	90	152	161	164	189	190	190
		C	87	75 <sup>I</sup>	71 <sup>E3</sup>	92 <sup>E3</sup>	90	90	91	90	89 <sup>E1</sup>	113 <sup>E1</sup>	114	114
		NC	0	0 <sup>I</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0	0	61	71	75 <sup>E1</sup>	76 <sup>E1</sup>	76	76
U.K.	Logs	All	7127	7807	8042	8199	8235	8365	493	700	625	654	650	650
		C	6716	7445	7724 <sup>E4</sup>	7898 <sup>E4</sup>	8100	8250	370	550	495 <sup>E1</sup>	561 <sup>E1</sup>	560	560
		NC	411	362	318 <sup>E4</sup>	301 <sup>E4</sup>	135	115	123	151	130 <sup>E1</sup>	93 <sup>E1</sup>	90	90
	Sawn	All	2540	2759	2783	2862	2915	2965	8266	8714	8653	8227	7820	8045
		C	2459	2679	2722 <sup>E1</sup>	2808 <sup>TCF</sup>	2860	2910	7586	7944	7871 <sup>E1</sup>	7559 <sup>E1</sup>	7200	7400
		NC	81	81	61 <sup>E1</sup>	54 <sup>E1</sup>	55	55	680	770	782 <sup>E1</sup>	668 <sup>E1</sup>	620	645
	Ven	All	0	0	0	0	0	0	34	28	30	33	30	30
		C	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0	0	15	10	11 <sup>E1</sup>	15 <sup>E1</sup>	13	13
		NC	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0	0	19	18	19 <sup>E1</sup>	19 <sup>E1</sup>	17	17
	Ply	All	0	0	0	0	0	0	1139	1253	1474	1417	1300	1370
		C	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0	0	469	569	640 <sup>E1</sup>	642 <sup>E1</sup>	589	621
		NC	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0	0	670	684	834 <sup>E1</sup>	775 <sup>E1</sup>	711	749
Europe Non-EU	Logs	All	11029	11002	11337	11893	12189	12339	2935	3094	3105	3236	3022	2922
		C	10500	10493	10867	11309	11595	11745	2314	2373	2364	2516	2300	2200
		NC	529	509	470	585	594	594	621	722	742	721	722	722
	Sawn	All	3617	3531	3735	3921	4072	4123	1340	1185	1259	1442	1528	1530
		C	3476	3400	3613	3800	3950	4000	1217	1057	1144	1321	1400	1400
		NC	141	131	122	121	122	123	123	128	115	121	128	130
	Ven	All	15	10	10	10	10	10	13	13	16	30	30	30
		C	10	7	7	7	7	7	3	3	3	7	7	7
		NC	5	3	3	3	3	3	10	10	13	23	23	23
	Ply	All	44	43	43	43	15	15	179	177	197	224	219	214
		C	40	38	38	38	10	10	106	110	124	130	132	129
		NC	4	5	5	5	5	5	74	67	73	93	86	85



Exports						Domestic Consumption						Species	Product	Country
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007			
129	219	255	255	279 <sup>1</sup>	297 <sup>1</sup>	910	1496	429	429	405	387	All	Logs	Luxembourg
83	182	230 <sup>E1</sup>	230 <sup>E5</sup>	262 <sup>1</sup>	286 <sup>1</sup>	805	1351	193	193	161	137	C		
45	36	25 <sup>E3</sup>	25 <sup>E5</sup>	17 <sup>1</sup>	11 <sup>1</sup>	105	145	236	236	244	250	NC		
34	45	51	51	51 <sup>TCF</sup>	51 <sup>TCF</sup>	151	142	147	147	146	146	All	Sawn	
34	43	48 <sup>E3</sup>	48 <sup>E5</sup>	48 <sup>TCF</sup>	48 <sup>TCF</sup>	118	108	111	111	111	111	C		
0 <sup>R</sup>	2	3 <sup>E3</sup>	3 <sup>E5</sup>	3 <sup>TCF</sup>	3 <sup>TCF</sup>	33	34	35	35	35	35	NC		
0 <sup>ER</sup>	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	0	1	1	1	1	1	All	Ven	
0 <sup>E</sup>	0	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	0	0	0	0	0	0	C		
0 <sup>ER</sup>	0	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	0	0	0	0	0	0	NC		
0 <sup>E</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>	8	10	12	12	12	12	All	Ply	
0 <sup>E</sup>	0 <sup>R</sup>	0 <sup>RE3</sup>	0 <sup>RE5</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>	2	4	4	4	4	4	C		
0 <sup>E</sup>	0 <sup>R</sup>	0 <sup>RE3</sup>	0 <sup>RE5</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>	6	6	7	7	7	7	NC		
366	481	590	366	370 <sup>TCF</sup>	370 <sup>TCF</sup>	868	651	421	704	650	675	All	Logs	Netherlands
281	373	413 <sup>E1</sup>	341 <sup>TCF</sup>	345 <sup>TCF</sup>	345 <sup>TCF</sup>	591	412	302	487	445	460	C		
85	108	177 <sup>E1</sup>	25 <sup>ITCF</sup>	25 <sup>TCF</sup>	25 <sup>TCF</sup>	277	240	119	217	205	215	NC		
540	400	388	465	410 <sup>TCF</sup>	410 <sup>TCF</sup>	2930	3032	3060	2914	3245	3275	All	Sawn	
284	317	272 <sup>E1</sup>	361 <sup>TCF</sup>	300 <sup>TCF</sup>	300 <sup>TCF</sup>	2397	2394	2426	2296	2605	2625	C		
256	83	116 <sup>E1</sup>	104 <sup>E1</sup>	110 <sup>TCF</sup>	110 <sup>TCF</sup>	533	638	634	618	640	650	NC		
8	8	10	6 <sup>TCF</sup>	5 <sup>TCF</sup>	5 <sup>TCF</sup>	20	29	19	21	20	20	All	Ven	
0	1	0 <sup>RE1</sup>	2 <sup>ITCF</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	8	12	9	7	7	7	C		
8	7	9 <sup>E1</sup>	4 <sup>ITCF</sup>	5 <sup>ITCF</sup>	5 <sup>ITCF</sup>	12	17	11	14	13	13	NC		
58	32	46	40 <sup>TCF</sup>	44 <sup>TCF</sup>	46 <sup>TCF</sup>	491	495	496	486	516	534	All	Ply	
16	5	9 <sup>E1</sup>	6 <sup>ITCF</sup>	7 <sup>ITCF</sup>	7 <sup>ITCF</sup>	215	201	208	206	211	218	C		
42	27	37 <sup>E1</sup>	34 <sup>ITCF</sup>	37 <sup>ITCF</sup>	39 <sup>ITCF</sup>	276	294	288	280	305	316	NC		
820	1018	1009	1060	1060 <sup>TCF</sup>	1060 <sup>TCF</sup>	8223	8522	10308	10295	10295	10295	All	Logs	Portugal
86	53	61 <sup>E1</sup>	70 <sup>TCF</sup>	70 <sup>TCF</sup>	70 <sup>TCF</sup>	3056	3351	4390	4378	4378	4378	C		
734	965	948 <sup>E1</sup>	990 <sup>TCF</sup>	990 <sup>TCF</sup>	990 <sup>TCF</sup>	5167	5171	5918	5917	5917	5917	NC		
286	298	319	319	319 <sup>TCF</sup>	319 <sup>TCF</sup>	1274	1348	1061	1061	1061	1061	All	Sawn	
267	274	293 <sup>E1</sup>	293 <sup>E5</sup>	293 <sup>TCF</sup>	293 <sup>TCF</sup>	643	692	479	479	479	479	C		
19	24	26 <sup>E1</sup>	26 <sup>E5</sup>	26 <sup>TCF</sup>	26 <sup>TCF</sup>	631	656	582	582	582	582	NC		
44	35	34	34	34 <sup>TCF</sup>	34 <sup>TCF</sup>	38	28	36	36	36	36	All	Ven	
34	26	24 <sup>E1</sup>	24 <sup>E5</sup>	24 <sup>ITCF</sup>	24 <sup>ITCF</sup>	9	3	0	0	0	0	C		
10	9	10 <sup>E1</sup>	10 <sup>E5</sup>	10 <sup>ITCF</sup>	10 <sup>ITCF</sup>	29	25	36	36	36	36	NC		
11	10	8	8	8 <sup>TCF</sup>	8 <sup>TCF</sup>	47	45	56	57	57	57	All	Ply	
10	9	6 <sup>E1</sup>	6 <sup>E5</sup>	6 <sup>ITCF</sup>	6 <sup>ITCF</sup>	5	7	16	16	16	16	C		
1	1	2 <sup>E1</sup>	2 <sup>E5</sup>	2 <sup>ITCF</sup>	2 <sup>ITCF</sup>	42	38	40	40	40	40	NC		
185	168	168	150	150 <sup>TCF</sup>	150 <sup>TCF</sup>	17039	17202	17040	16277	16277	16277	All	Logs	Spain
102	93	90 <sup>E1</sup>	100 <sup>TCF</sup>	100 <sup>TCF</sup>	100 <sup>TCF</sup>	9881	9716	10002	9166	9166	9166	C		
83	75	78 <sup>E1</sup>	50 <sup>TCF</sup>	50 <sup>TCF</sup>	50 <sup>TCF</sup>	7158	7486	7038	7110	7110	7110	NC		
131	131	80	97	97 <sup>TCF</sup>	97 <sup>TCF</sup>	6567	6963	6976	6953	6953	6953	All	Sawn	
90	100	45 <sup>E1</sup>	58 <sup>E1</sup>	58 <sup>TCF</sup>	58 <sup>TCF</sup>	4725	5027	4944	5083	5083	5083	C		
41	31	35 <sup>E1</sup>	38 <sup>E1</sup>	38 <sup>TCF</sup>	38 <sup>TCF</sup>	1842	1936	2032	1871	1871	1871	NC		
47	43	41	46	46 <sup>TCF</sup>	46 <sup>TCF</sup>	134	148	154	168	168	168	All	Ven	
9	8	9 <sup>E1</sup>	10 <sup>E1</sup>	10 <sup>ITCF</sup>	10 <sup>ITCF</sup>	23	25	26	29	29	29	C		
38	35	32 <sup>E1</sup>	36 <sup>E1</sup>	36 <sup>ITCF</sup>	36 <sup>ITCF</sup>	111	123	128	138	138	138	NC		
82	84	114	116	116 <sup>TCF</sup>	116 <sup>TCF</sup>	399	404	381	460	460	460	All	Ply	
45	45	62 <sup>E1</sup>	63 <sup>E1</sup>	63 <sup>ITCF</sup>	63 <sup>ITCF</sup>	82	75	60	75	78	78	C		
37	39	52 <sup>E1</sup>	53 <sup>E1</sup>	53 <sup>ITCF</sup>	53 <sup>ITCF</sup>	317	329	321	385	382	382	NC		
1755	1520	1522	1923	1922 <sup>TCF</sup>	1822 <sup>TCF</sup>	68650	68701	69277	96457	60558	65858	All	Logs	Sweden
1721	1492	1497 <sup>E1</sup>	1900 <sup>TCF</sup>	1900 <sup>TCF</sup>	1800 <sup>TCF</sup>	60815	61109	61511	88500	52800	58100	C		
34	28	25 <sup>E1</sup>	23 <sup>TCF</sup>	22 <sup>TCF</sup>	22 <sup>TCF</sup>	7835	7592	7766	7957	7758	7758	NC		
11287	11011	11259	11898	12890 <sup>TCF</sup>	12010 <sup>TCF</sup>	5261	6170	5977	6246	5890	6770	All	Sawn	
11273	10996	11247 <sup>E1</sup>	11887 <sup>E1</sup>	12880 <sup>TCF</sup>	12000 <sup>TCF</sup>	5003	5880	5697	5942	5600	6480	C		
14	16	12 <sup>E1</sup>	11 <sup>E1</sup>	10 <sup>TCF</sup>	10 <sup>TCF</sup>	258	289	281	304	290	290	NC		
18	22	45	20 <sup>TCF</sup>	20 <sup>TCF</sup>	20 <sup>TCF</sup>	25	22	-1	20	20	20	All	Ven	
13	16	39 <sup>E1</sup>	16 <sup>ITCF</sup>	16 <sup>ITCF</sup>	16 <sup>ITCF</sup>	4	2	-21	-2	0	0	C		
5	6	6 <sup>E1</sup>	4 <sup>ITCF</sup>	4 <sup>ITCF</sup>	4 <sup>ITCF</sup>	21	20	20	22	20	20	NC		
48	39	28	28	30 <sup>TCF</sup>	30 <sup>TCF</sup>	191	197	207	253	250	250	All	Ply	
38	31	22 <sup>E3</sup>	22 <sup>E3</sup>	24 <sup>ITCF</sup>	24 <sup>ITCF</sup>	140	134	138	183	180	180	C		
10	8	6 <sup>E3</sup>	6 <sup>E3</sup>	6 <sup>ITCF</sup>	6 <sup>ITCF</sup>	51	63	69	70	70	70	NC		
121	104	608	713	660 <sup>TCF</sup>	660 <sup>TCF</sup>	7499	8404	8058	8140	8225	8355	All	Logs	U.K.
32	93	600 <sup>E1</sup>	705 <sup>TCF</sup>	650 <sup>TCF</sup>	650 <sup>TCF</sup>	7054	7902	7618	7754	8010	8160	C		
89	11	8 <sup>E1</sup>	8 <sup>E1</sup>	10 <sup>TCF</sup>	10 <sup>TCF</sup>	445	502	440	386	215	195	NC		
300	356	371	434	420 <sup>TCF</sup>	420 <sup>TCF</sup>	10506	11118	11065	10655	10315	10590	All	Sawn	
289	342	356 <sup>E1</sup>	412 <sup>E1</sup>	400 <sup>TCF</sup>	400 <sup>TCF</sup>	9756	10281	10237	9955	9660	9910	C		
11	14	15 <sup>E1</sup>	21 <sup>E1</sup>	20 <sup>TCF</sup>	20 <sup>TCF</sup>	750	837	828	700	655	680	NC		
6	5	5	5	5 <sup>TCF</sup>	5 <sup>TCF</sup>	28	23	25	29	25	25	All	Ven	
2	2	1 <sup>E1</sup>	2 <sup>E1</sup>	2 <sup>ITCF</sup>	2 <sup>ITCF</sup>	13	7	9	13	12	12	C		
4	3	3 <sup>E1</sup>	3 <sup>E1</sup>	3 <sup>ITCF</sup>	3 <sup>ITCF</sup>	15	15	16	16	14	14	NC		
59	67	91	115	100 <sup>TCF</sup>	100 <sup>TCF</sup>	1080	1186	1383	1302	1200	1270	All	Ply	
40	41	52 <sup>E1</sup>	58 <sup>E1</sup>	50 <sup>ITCF</sup>	50 <sup>ITCF</sup>	429	528	588	584	539	570	C		
19	25	39 <sup>E1</sup>	57 <sup>E1</sup>	50 <sup>ITCF</sup>	50 <sup>ITCF</sup>	651	659	795	718	661	700	NC		
2521	2145	2089	2412	2292	2182	11443	11951	12354	12718	12919	13079	All	Logs	Europe Non-EU
2315	1862	1866	2159	2030	1910	10499	11003	11365	11665	11865	12035	C		
207	283	223	253	262	272	944	948	989	1053	1054	1044	NC		
816	758	679	710	734	1084	4142	3958	4315	4653	4866	4569	All	Sawn	
777	726	646	675	700	1050	3917	3731	4111	4446	4650	4350	C		
39	32	33	35	34	34	225	227	204	207	216	219	NC		
9	8	7	6	6	6	19	14	19	34	34	34	All	Ven	
1	1	1	1	0	0	12	9	10	14	13	13	C		
8	7	6	5	5	5	7	6	10	20	21	21	NC		
8	5	4	5	5	5	216	215	236	262	229	224	All	Ply	
1	2	2	2	2	2	145	146	160	167	140	137	C		
7	4	2	3	3	3	71	69	75	95	88	87	NC		

**Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Species	Production					Imports						
			2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Norway	Logs	All	7463	6989	7353	7507	7640	7690	2561	2722	2866	2999	2752	2652
		C	7408	6939	7304 <sup>E4</sup>	7445 <sup>E4</sup>	7575	7625	2060	2101	2202 <sup>E1</sup>	2347	2100	2000
		NC	55	50	49 <sup>E4</sup>	62 <sup>E4</sup>	65	65	501	622	664 <sup>E1</sup>	652	652	652
	Sawn	All	2225	2186	2230	2331	2332	2383	931	814	877	1042	1158	1210
		C	2200	2160	2203 <sup>E1</sup>	2300 <sup>E1</sup>	2300	2350	865	756	829 <sup>E1</sup>	986 <sup>E1</sup>	1100	1150
		NC	25	26	27 <sup>E9</sup>	31	32	33	66	58	47 <sup>E1</sup>	56 <sup>E1</sup>	58	60
	Ven	All	0	0	0	0	0	0	8	8	11	25	25	25
		C	0	0	0	0 <sup>E1</sup>	0	0	2	2	2 <sup>E1</sup>	6	6	6
		NC	0	0	0	0 <sup>E1</sup>	0	0	6	6	8 <sup>E1</sup>	19	19	19
	Ply	All	28	28	28	28	0	0	51	47	57	79	79	79
		C	28	28	28 <sup>E5</sup>	28 <sup>E5</sup>	0	0	21	20	26 <sup>E1</sup>	31	36	36
		NC	0	0	0 <sup>E5</sup>	0 <sup>E5</sup>	0	0	30	27	31 <sup>E1</sup>	48	42	42
Switzerland	Logs	All	3566	4013	3984	4386	4549	4649	374	372	240	238	270	270
		C	3092	3554	3563 <sup>E4</sup>	3864 <sup>E4</sup>	4020	4120	254	272	162 <sup>E1</sup>	169	200	200
		NC	474	459	421 <sup>E4</sup>	523 <sup>E4</sup>	529	529	120	100	78 <sup>E1</sup>	69 <sup>E1</sup>	70	70
	Sawn	All	1392	1345	1505	1590	1740	1740	409	371	383	400	370	320
		C	1276	1240	1410 <sup>E1</sup>	1500	1650	1650	352	301	315 <sup>E1</sup>	334 <sup>E1</sup>	300	250
		NC	116	105	95 <sup>E1</sup>	90	90	90	57	70	68 <sup>E1</sup>	65 <sup>E1</sup>	70	70
	Ven	All	15	10	10	10	10	10	5	5	6	5	5	5
		C	10	7	7 <sup>E1</sup>	7 <sup>E1</sup>	7	7	1	1	1 <sup>E1</sup>	1 <sup>E1</sup>	1	1
		NC	5	3	3 <sup>E1</sup>	3 <sup>E1</sup>	3	3	4	4	5 <sup>E1</sup>	4 <sup>E1</sup>	4	4
	Ply	All	16	15	15	15	15	15	128	130	140	145	140	135
		C	12	10	10 <sup>E1</sup>	10 <sup>E1</sup>	10	10	85	90	98 <sup>E1</sup>	99 <sup>E1</sup>	96	92
		NC	4	5	5 <sup>E1</sup>	5 <sup>E1</sup>	5	5	44	40	42 <sup>E1</sup>	46 <sup>E1</sup>	44	43
North America	Logs	All	594112	592915	615708	633071	632261	637425	10211	9166	8398	8109	8239	7913
		C	430585	434193	457543	472056	472917	477607	7286	6717	5679	5806	5422	5284
		NC	163527	158722	158165	161015	159344	159818	2925	2449	2719	2303	2817	2629
	Sawn	All	146599	143051	154019	155304	155831	153477	38901	39427	46986	45931	46826	47012
		C	117138	116322	125563	127247	127619	125365	36059	36428	42133	42390	43811	43823
		NC	29461	26729	28456	28057	28212	28112	2842	2999	4853	3541	3015	3189
	Ven	All	1050	1100	1260	1260	1260	1260	1687	1548	1979	2156	2179	2159
		C	500	560	710	710	710	710	720	730	1035	1183	1185	1183
		NC	550	540	550	550	550	550	967	818	944	974	994	976
	Ply	All	17783	17076	17177	16772	16249	15863	4379	4758	6250	6511	5350	5426
		C	15628	14921	15023	14626	14170	13834	1235	1566	1938	2270	1863	1891
		NC	2155	2155	2155	2146	2079	2029	3144	3192	4312	4241	3487	3535
Canada	Logs	All	189154	187302	197577	205100	205100	205100	7524	6615	5961	5910	5800	5250
		C	155218	153685	161996 <sup>E4</sup>	167700 <sup>E4</sup>	167700	167700	4945	4530	3560 <sup>E1</sup>	3885	3300	3000
		NC	33936	33617	35581 <sup>E4</sup>	37400	37400	37400	2579	2085	2401 <sup>E1</sup>	2025	2500	2250
	Sawn	All	57956	56892	60952	60187	60044	57423	1484	1537	2994	2427	2100	1900
		C	56225	55132	59136 <sup>E3</sup>	58470 <sup>E3</sup>	58344	55823	385	411	488 <sup>E8</sup>	780	800	600
		NC	1731	1760	1816 <sup>E1</sup>	1717 <sup>E1</sup>	1700	1600	1099	1126	2506 <sup>E1</sup>	1647	1300	1300
	Ven	All	650 <sup>I</sup>	700	860	860	860	860	298	226	275	297	320	300
		C	500 <sup>I</sup>	560	710 <sup>E8</sup>	710 <sup>E5</sup>	710	710	16	18	39 <sup>E1</sup>	36 <sup>E1</sup>	39	36
		NC	150 <sup>I</sup>	140	150 <sup>E8</sup>	150 <sup>E5</sup>	150	150	282	208	236 <sup>E1</sup>	261 <sup>E1</sup>	281	264
	Ply	All	2476 <sup>E</sup>	2206	2344	2323	2250	2100	489	509	350	330	400	320
		C	2176	1906	2044 <sup>E1</sup>	2021 <sup>E1</sup>	1957	1827	184	134	114 <sup>E8</sup>	109 <sup>E8</sup>	132	106
		NC	300 <sup>E</sup>	300	300 <sup>E1</sup>	302 <sup>E1</sup>	293	273	305	375	236 <sup>E8</sup>	221 <sup>E8</sup>	268	214
U.S.A.	Logs	All	404958	405613	418131	427971	427161	432325	2687	2551	2437	2199	2439	2663
		C	275367	280508	295547 <sup>E4</sup>	304356 <sup>E4</sup>	305217	309907	2341	2187	2119 <sup>E1</sup>	1921	2122	2284
		NC	129591	125105	122584 <sup>E4</sup>	123615 <sup>E4</sup>	121944	122418	346 <sup>E</sup>	364	318 <sup>E1</sup>	278	317	379
	Sawn	All	88643	86159	93067	95117	95787	96054	37417	37890	43992	43504	44726	45112
		C	60913	61190	66428 <sup>E1</sup>	68777	69275	69542	35674	36017	41645 <sup>E3</sup>	41610	43011	43223
		NC	27730	24969	26640 <sup>E1</sup>	26340	26512	26512	1743	1873	2347 <sup>E1</sup>	1894	1715	1889
	Ven	All	400 <sup>E</sup>	400	400	400	400 <sup>I</sup>	400 <sup>I</sup>	1389	1322	1704	1859	1859 <sup>I</sup>	1859 <sup>I</sup>
		C	0 <sup>E</sup>	0	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>I</sup>	0 <sup>I</sup>	704	712	996 <sup>E8</sup>	1147 <sup>E8</sup>	1147 <sup>I</sup>	1147 <sup>I</sup>
		NC	400 <sup>E</sup>	400	400 <sup>E5</sup>	400 <sup>E5</sup>	400 <sup>I</sup>	400 <sup>I</sup>	685	610	708 <sup>E8</sup>	713 <sup>E8</sup>	713 <sup>I</sup>	713 <sup>I</sup>
	Ply	All	15307	14870	14833	14449	13999	13763	3890	4249	5900	6181	4950	5106
		C	13452	13015	12979 <sup>E1</sup>	12605	12213	12007	1051	1432	1824 <sup>E1</sup>	2161 <sup>E1</sup>	1731	1785
		NC	1855	1855	1855 <sup>E1</sup>	1844	1786	1756	2839	2817	4076 <sup>E1</sup>	4020 <sup>E1</sup>	3219	3321
North Africa	Logs	All	30	30	60	30	40	40	169	87	116	112	131	143
		C	0	0	26	0	9	9	145	67	80	80	88	95
		NC	30	30	34	30	31	31	24	19	36	32	42	49
	Sawn	All	3	3	34	2	12	12	2384	2377	2379	2885	3055	3309
		C	0	0	33	0	11	11	1892	2003	1936	2470	2602	2836
		NC	3	3	1	2	1	1	491	374	443	415	452	473
	Ven	All	7	7	20	7	11	11	35	25	22	15	15	14
		C	5	5	12	5	7	7	7	9	1	1	1	1
		NC	2	2	8	2	4	4	28	17	21	14	14	13
	Ply	All	70	30	8	28	20	19	260	260	304	348	393	437
		C	60	25	2	20	11	8	16	12	54	54	82	102
		NC	10	5	6	8	9	11	245	248	250	295	311	335
Egypt	Logs	All	30 <sup>I</sup>	30 <sup>I</sup>	60	30 <sup>I</sup>	40 <sup>I</sup>	40 <sup>I</sup>	169 <sup>C</sup>	87 <sup>C</sup>	116 <sup>I</sup>	112 <sup>I</sup>	131 <sup>I</sup>	143 <sup>I</sup>
		C	0	0	26	0	9 <sup>I</sup>	9 <sup>I</sup>	145 <sup>C</sup>	67 <sup>C</sup>	80 <sup>F</sup>	80 <sup>F</sup>	88 <sup>I</sup>	95 <sup>I</sup>
		NC	30 <sup>I</sup>	30 <sup>I</sup>	34	30 <sup>I</sup>	31 <sup>I</sup>	31 <sup>I</sup>	24 <sup>C</sup>	19 <sup>C</sup>	36 <sup>I</sup>	32 <sup>C</sup>	42 <sup>I</sup>	49 <sup>I</sup>
	Sawn	All	3 <sup>I</sup>	3 <sup>I</sup>	34	2 <sup>I</sup>	12 <sup>I</sup>	12 <sup>I</sup>	2384 <sup>C</sup>	2377 <sup>C</sup>	2379 <sup>C</sup>	2885 <sup>C</sup>	3055 <sup>I</sup>	3309 <sup>I</sup>
		C	0 <sup>I</sup>	0	33	0	11 <sup>I</sup>	11 <sup>I</sup>	1892 <sup>C</sup>	2003 <sup>C</sup>	1936 <sup>C</sup>	2470 <sup>C</sup>	2602 <sup>I</sup>	2836 <sup>I</sup>
		NC	3 <sup>I</sup>	3 <sup>I</sup>	1	2 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	491 <sup>C</sup>	374 <sup>C</sup>	443 <sup>C</sup>	415 <sup>C</sup>	452 <sup>I</sup>	473 <sup>I</sup>
	Ven	All	7 <sup>I</sup>	7 <sup>I</sup>	20	7 <sup>I</sup>	11 <sup>I</sup>	11 <sup>I</sup>	35	25	22 <sup>C</sup>	15 <sup>C</sup>	15 <sup>I</sup>	14 <sup>I</sup>
		C	5 <sup>I</sup>	5 <sup>I</sup>	12	5 <sup>I</sup>	7 <sup>I</sup>	7 <sup>I</sup>	7	9	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>I</sup>	1 <sup>I</sup>
		NC	2 <sup>I</sup>	2 <sup>I</sup>	8	2 <sup>I</sup>	4 <sup>I</sup>	4 <sup>I</sup>	28	17	21 <sup>C</sup>	14 <sup>C</sup>	14 <sup>I</sup>	13 <sup>I</sup>
	Ply	All	70 <sup>I</sup>	30 <sup>I</sup>	8	28 <sup>I</sup>	20 <sup>I</sup>	19 <sup>I</sup>	260 <sup>C</sup>	260 <sup>C</sup>	304 <sup>C</sup>	348 <sup>C</sup>	393 <sup>I</sup>	437 <sup>I</sup>
		C	60 <sup>I</sup>	25 <sup>I</sup>	2	20 <sup>I</sup>	11 <sup>I</sup>	8 <sup>I</sup>	16 <sup>C</sup>	12 <sup>C</sup>	54 <sup>C</sup>	54 <sup>C</sup>	82 <sup>I</sup>	102 <sup>I</sup>
		NC	10 <sup>I</sup>	5 <sup>I</sup>	6	8 <sup>I</sup>	9 <sup>I</sup>	11 <sup>I</sup>	245 <sup>C</sup>	248 <sup>C</sup>	250 <sup>C</sup>	295 <sup>C</sup>	311 <sup>I</sup>	335 <sup>I</sup>

Exports														Domestic Consumption																
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	Species	Product	Country																
551	397	348	559	557 <sup>TCF</sup>	557 <sup>TCF</sup>	9473	9314	9871	9947	9835	9785	All	Logs	Norway																
546	396	344 <sup>E1</sup>	552 <sup>TCF</sup>	550 <sup>TCF</sup>	550 <sup>TCF</sup>	8922	8643	9161	9240	9125	9075	C																		
5	1	3 <sup>E1</sup>	7 <sup>TCF</sup>	7 <sup>TCF</sup>	7 <sup>TCF</sup>	551	671	710	707	710	710	NC																		
619	559	481	490	504 <sup>TCF</sup>	504 <sup>TCF</sup>	2537	2441	2625	2883	2986	3089	All	Sawn																	
614	558	479 <sup>E1</sup>	486 <sup>TCF</sup>	500 <sup>TCF</sup>	500 <sup>TCF</sup>	2451	2358	2553	2800	2900	3000	C																		
5	1	2 <sup>E1</sup>	4 <sup>E1</sup>	4 <sup>TCF</sup>	4 <sup>TCF</sup>	86	83	72	83	86	89	NC																		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>TCF</sup>	1 <sup>TCF</sup>	8	7	10	25	24	24	All	Ven																	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>ITCF</sup>	0 <sup>ITCF</sup>	2	2	2	6	6	6	C																		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE1</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	6	6	8	18	18	18	NC																		
4	2	1	3	3 <sup>TCF</sup>	3 <sup>TCF</sup>	75	73	84	104	76	76	All	Ply																	
0	1	1 <sup>E1</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	49	47	53	58	35	35	C																		
4	2	1 <sup>E1</sup>	2 <sup>ITCF</sup>	2 <sup>ITCF</sup>	2 <sup>ITCF</sup>	26	26	30	46	41	41	NC																		
1970	1748	1741	1853	1735 <sup>TCF</sup>	1625 <sup>TCF</sup>	1970	2637	2483	2771	3084	3294	All	Logs	Switzerland																
1769	1466	1522 <sup>E1</sup>	1607 <sup>TCF</sup>	1480 <sup>TCF</sup>	1360 <sup>TCF</sup>	1577	2360	2203	2426	2740	2960	C																		
202	282	219 <sup>E1</sup>	246 <sup>TCF</sup>	255 <sup>TCF</sup>	265 <sup>TCF</sup>	393	277	280	346	344	334	NC																		
197	199	198	220	230 <sup>TCF</sup>	580 <sup>TCF</sup>	1605	1517	1690	1770	1880	1480	All	Sawn																	
163	168	167 <sup>E1</sup>	189 <sup>E1</sup>	200 <sup>TCF</sup>	550 <sup>TCF</sup>	1466	1373	1558	1646	1750	1350	C																		
34	31	31 <sup>E1</sup>	31 <sup>E1</sup>	30 <sup>TCF</sup>	30 <sup>TCF</sup>	139	144	132	124	130	130	NC																		
9	8	7	6	5 <sup>TCF</sup>	5 <sup>TCF</sup>	11	7	9	9	10	10	All	Ven																	
1	1	1 <sup>E1</sup>	0 <sup>RE1</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>	10	7	7	8	8	8	C																		
8	7	6 <sup>E1</sup>	5 <sup>E1</sup>	5 <sup>ITCF</sup>	5 <sup>ITCF</sup>	1	0	1	2	3	3	NC																		
4	3	3	2	2 <sup>TCF</sup>	2 <sup>TCF</sup>	141	142	152	158	153	148	All	Ply																	
1	1	1 <sup>E1</sup>	1 <sup>E1</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	96	99	107	109	105	102	C																		
3	2	2 <sup>E1</sup>	1 <sup>E1</sup>	1 <sup>ITCF</sup>	1 <sup>ITCF</sup>	45	43	45	49	48	46	NC																		
16019	15292	14301	15263	15457	15206	588304	586789	609805	625917	625043	630132	All	Logs																	
12552	12309	10829	12321	12376	12104	425319	428601	452393	465541	465963	470787	C																		
3467	2984	3472	2942	3081	3102	162985	158187	157412	160376	159080	159345	NC																		
42112	42348	45885	45565	45671	43604	143387	140129	155120	155670	156985	156885	All	Sawn																	
37842	38235	41127	41207	41266	39148	115354	114515	126569	128430	130163	130040	C																		
4270	4113	4758	4358	4405	4456	28033	25615	28551	27240	26822	26845	NC		North America																
1970	1917	2264	2209	2189	2164	767	731	975	1207	1250	1255	All	Ven																	
588	622	805	859	845	828	632	668	940	1034	1050	1065	C																		
1382	1295	1459	1350	1343	1335	135	63	35	174	200	191	NC																		
1578	1529	1552	1501	1415	1362	20584	20305	21876	21782	20184	19927	All	Ply																	
1049	978	1024	874	828	793	15814	15509	15937	16022	15205	14932	C																		
529	551	528	627	587	569	4770	4796	5939	5760	4979	4995	NC																		
4952	5004	3899	4958 <sup>TCF</sup>	4950 <sup>TCF</sup>	4525 <sup>TCF</sup>	191726	188913	199639	206052	205950	205825	All	Logs	Canada																
4589	4688	3568 <sup>E1</sup>	4750 <sup>TCF</sup>	4700 <sup>TCF</sup>	4300 <sup>TCF</sup>	155574	153527	161988	166835	166300	166400	C																		
363	316	331 <sup>E1</sup>	208 <sup>TCF</sup>	250 <sup>TCF</sup>	225 <sup>TCF</sup>	36152	35386	37651	39217	39650	39425	NC																		
37591	37983	41100	41185	40932 <sup>TCF</sup>	38642 <sup>TCF</sup>	21849	20446	22847	21429	21212	20681	All	Sawn																	
36199	36609	39732 <sup>E8</sup>	39837 <sup>TCF</sup>	39732 <sup>TCF</sup>	37492 <sup>TCF</sup>	20411	18934	19893	19413	19412	18931	C																		
1392	1374	1368 <sup>E1</sup>	1348 <sup>TCF</sup>	1200 <sup>TCF</sup>	1150 <sup>TCF</sup>	1438	1512	2954	2016	1800	1750	NC																		
876	835	1047	1045	1025 <sup>TCF</sup>	1000 <sup>TCF</sup>	72	91	88	112	155	160	All	Ven																	
511	505	664 <sup>E1</sup>	714 <sup>E1</sup>	700 <sup>ITCF</sup>	683 <sup>ITCF</sup>	5	73	85	32	48	63	C																		
365	330	383 <sup>E1</sup>	331 <sup>E1</sup>	325 <sup>ITCF</sup>	317 <sup>ITCF</sup>	67	18	3	80	107	97	NC																		
1055	1017	1027	1118	1100 <sup>TCF</sup>	1000 <sup>TCF</sup>	1910	1698	1667	1535	1550	1420	All	Ply																	
686	669	664 <sup>E1</sup>	676 <sup>ITCF</sup>	665 <sup>ITCF</sup>	605 <sup>ITCF</sup>	1674	1371	1494	1454	1424	1328	C																		
369	348	363 <sup>E1</sup>	442 <sup>ITCF</sup>	435 <sup>ITCF</sup>	395 <sup>ITCF</sup>	236	327	173	81	126	92	NC																		
11067	10288	10402	10305	10507 <sup>TCF</sup>	10681 <sup>TCF</sup>	396578	397876	410166	419865	419093	424307	All	Logs	U.S.A.																
7963	7621	7261 <sup>E1</sup>	7571 <sup>TCF</sup>	7676 <sup>TCF</sup>	7804 <sup>TCF</sup>	269745	275074	290405	298706	299663	304387	C																		
3104	2668	3141 <sup>E1</sup>	2734 <sup>TCF</sup>	2831 <sup>TCF</sup>	2877 <sup>TCF</sup>	126833	122801	119761	121159	119430	119920	NC																		
4521	4365	4786	4380	4739 <sup>TCF</sup>	4962 <sup>TCF</sup>	121539	119684	132274	134241	135773	136204	All	Sawn																	
1643	1626	1395 <sup>E3</sup>	1370 <sup>TCF</sup>	1534 <sup>TCF</sup>	1656 <sup>TCF</sup>	94944	95581	106677	109017	110751	111109	C																		
2878	2739	3390 <sup>E8</sup>	3010 <sup>TCF</sup>	3205 <sup>TCF</sup>	3306 <sup>TCF</sup>	26595	24103	25597	25224	25022	25095	NC																		
1094	1082	1217	1164	1164 <sup>1</sup>	1164 <sup>1</sup>	695	640	887	1095	1095	1095	All	Ven																	
77	117	141 <sup>E8</sup>	145 <sup>E8</sup>	145 <sup>1</sup>	145 <sup>1</sup>	627	595	855	1002	1002	1002	C																		
1017	965	1076 <sup>E8</sup>	1019 <sup>E8</sup>	1019 <sup>1</sup>	1019 <sup>1</sup>	68	45	32	94	94	94	NC																		
523	512	525	383	315 <sup>TCF</sup>	362 <sup>TCF</sup>	18674	18607	20209	20247	18634	18507	All	Ply																	
363	309	360 <sup>E1</sup>	198 <sup>TCF</sup>	163 <sup>ITCF</sup>	188 <sup>ITCF</sup>	14140	14138	14443	14568	13780	13604	C																		
160	203	165 <sup>E1</sup>	185 <sup>TCF</sup>	152 <sup>ITCF</sup>	174 <sup>ITCF</sup>	4534	4469	5766	5679	4854	4903	NC																		
2	1	0	0	0	0	198	116	175	142	170	183	All	Logs																	
2	0	0	0	0	0	144	67	106	80	97	103	C																		
0	0	0	0	0	0	54	49	69	62	73	80	NC																		
1	0	1	1	1	1	2386	2380	2412	2885	3065	3319	All	Sawn																	
0	0	0	1	1	1	1892	2003	1968	2469	2613	2846	C																		
1	0	1	1	1	1	493	377	444	417	453	473	NC																		
0	0	0	0	0	0	42	32	41	22	26	25	All	Ven	North Africa																
0	0	0	0	0	0	12	14	13	6	8	8	C																		
0	0	0	0	0	0	30	19	29	16	18	17	NC																		
0	0	1	1	1	1	330	290	312	375	412	455	All	Ply																	
0	0	0	0	0	0	76	37	56	73	92	110	C																		
0	0	0	0	0	0	255	253	256	302	320	345	NC																		
2 <sup>1</sup>	1 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	198	116	175	142	170	183	All	Logs	Egypt																
2 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	144	67	106	80	97	103	C																		
0 <sup>Ri</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	54	49	69	62	73	80	NC																		
1	0	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>	2386	2380	2412	2885	3065	3319	All	Sawn																	
0 <sup>R</sup>	0	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1892	2003	1968	2469	2613	2846	C																		
1	0	1 <sup>Ci</sup>	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>	493	377	444	417	453	473	NC																		
0 <sup>Ri</sup>	0 <sup>Ri</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	42	32	41	22	26	25	All	Ven																	
0 <sup>Ri</sup>	0 <sup>Ri</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	12	14	13	6	8	8	C																		
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	30	19	29	16	18	17	NC																		
0 <sup>R</sup>	0 <sup>R</sup>	1	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>	330	290	312	375	412	455	All	Ply																	
0	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	76	37	56	73	92	110	C																		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	255	253	256	302	320	345	NC																		

**Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Species	Production					Imports						
			2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Consumers Total	Logs	All	945424	955534	988269	1037499	1014391	1032129	108213	107647	107150	111147	108885	109477
		C	707760	719015	739188	784019	753339	762822	70526	69302	69526	72920	69961	70777
		NC	237663	236520	249081	253480	261053	269306	37687	38345	37624	38227	38924	38700
	Sawn	All	265469	266050	283288	287601	294292	295648	99747	100978	110053	107207	108899	109361
		C	223076	225707	237283	238990	243487	241888	81778	83722	90927	90188	92132	92509
		NC	42393	40344	46005	48611	50805	53761	17970	17256	19126	17019	16767	16852
	Ven	All	4458	6802	6912	6689	6644	6620	3800	3513	3802	3954	3875	3729
		C	2293	3284	3387	3187	3129	3087	1056	994	1292	1440	1428	1437
		NC	2165	3518	3525	3502	3515	3533	2744	2519	2510	2514	2447	2292
	Ply	All	37038	46354	46683	46074	45592	45225	18041	18440	21297	21116	19629	19787
		C	26172	30998	30950	30390	29599	29163	3962	4523	5349	5768	5399	5512
		NC	10866	15356	15732	15683	15993	16062	14079	13917	15948	15348	14230	14275
ITTO Total	Logs	All	1190117	1189298	1214811	1270366	1256542	1277280	113113	112278	112042	115988	113921	114699
		C	754820	775185	793275	842189	810770	820607	71182	70049	70131	73541	70470	71256
		NC	435297	414113	421537	428177	445772	456673	41931	42229	41911	42447	43451	43443
	Sawn	All	318202	320708	336605	342787	354171	357486	116972	110572	117023	114391	116383	117150
		C	235991	239166	249441	250884	254657	252351	95118	89682	93704	93055	94934	95357
		NC	82211	81543	87164	91903	99514	105135	21855	20891	23319	21337	21449	21793
	Ven	All	7487	10163	10234	9980	10164	10177	4450	4261	4484	4632	4611	4490
		C	2932	3920	4094	3848	3847	3806	1192	1145	1353	1502	1491	1504
		NC	4555	6243	6140	6132	6317	6371	3259	3116	3131	3130	3120	2986
	Ply	All	53679	63788	64504	64266	66084	66381	18626	19266	22193	22036	20642	20842
		C	27959	33228	34579	34017	33629	33459	4217	4861	5690	6167	5817	5942
		NC	25720	30559	29925	30249	32455	32922	14409	14405	16504	15869	14826	14900

Exports						Domestic Consumption						Species	Product	Country
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007			
43369	41038	39396	40844	42777	40684	1010267	1022144	1056023	1107801	1080500	1100922	All	Logs	
33661	32314	30477	32867	34719	32860	744626	756003	778238	824071	788581	800740	C		
9708	8724	8919	7977	8058	7824	265642	266141	277785	283731	291919	300183	NC		
80720	80410	86814	87107	88924	86893	284496	286619	306527	307701	314267	318116	All	Sawn	
73732	73946	79573	80201	81956	79839	231121	235483	248637	248978	253663	254557	C		
6988	6464	7242	6906	6968	7054	53375	51136	57889	58724	60604	63559	NC		Consumers
2683	2625	3001	2910	2916	2900	5575	7689	7713	7733	7603	7449	All	Ven	Total
813	884	1098	1138	1143	1135	2536	3394	3580	3489	3414	3389	C		
1870	1741	1902	1772	1773	1765	3038	4296	4133	4244	4190	4060	NC		
6229	6601	8067	10424	12126	13799	48851	58193	59912	56766	53095	51214	All	Ply	
3298	3550	4605	5971	7112	8237	26836	31971	31694	30187	27887	26438	C		
2931	3051	3462	4452	5014	5562	22014	26222	28218	26579	25208	24776	NC		
57769	55375	52276	53725	54460	52526	1245461	1246200	1274577	1332630	1316004	1339453	All	Logs	
34189	32784	30644	32984	34815	32955	791813	812450	832762	882746	846426	858908	C		
23580	22592	21632	20741	19645	19572	453648	433750	441816	449883	469578	480544	NC		
92837	92113	98208	99143	99942	97844	342337	339168	355420	358035	370612	376792	All	Sawn	
76550	75718	80820	81473	82927	80563	254559	253129	262325	262466	266664	267145	C		
16288	16394	17388	17671	17015	17281	87778	86039	93095	95570	103948	109647	NC		
3966	3705	4129	4079	4149	4169	7971	10719	10590	10533	10626	10498	All	Ven	ITTO Total
853	952	1224	1174	1228	1214	3271	4112	4223	4176	4110	4096	C		
3114	2752	2904	2905	2920	2955	4700	6607	6366	6356	6516	6402	NC		
17656	18378	18407	20803	22801	24313	54650	64676	68290	65499	63926	62910	All	Ply	
4357	4920	6383	7937	8949	10002	27820	33170	33887	32248	30496	29399	C		
13299	13458	12025	12866	13852	14311	26830	31506	34403	33251	33429	33511	NC		

**Table 1-1-b. Production, Trade and Consumption of Tropical Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Production						Imports					
		2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Asia-Pacific	Logs	854	2189	2769	1505	3363	3727	10538	11274	10413	10173	9540	8995
	Sawn	624	926	1355	831	1872	2181	4782	4634	4696	4236	4090	4098
	Ven	661	821	816	816	813	813	729	647	526	447	346	232
	Ply	4352	5433	5910	5771	6033	6202	7217	6236	7314	6571	5015	5268
Australia	Logs	20	20	20	27	41	45	1	2	1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>I</sup>
	Sawn	5	5	5	5	5	5	12	111	135	124	120	127 <sup>I</sup>
	Ven	0	0	0	0	0	0	2	9	7	9	9 <sup>I</sup>	9 <sup>I</sup>
	Ply	0	0	0	0	0	0	23	55	55	63	66 <sup>I</sup>	70 <sup>I</sup>
China	Logs	825 <sup>I</sup>	2160 <sup>I</sup>	2740 <sup>I</sup>	1469 <sup>I</sup>	3313 <sup>I</sup>	3673 <sup>I</sup>	6951	8021 <sup>C</sup>	7310 <sup>C</sup>	7313 <sup>C</sup>	6840 <sup>I</sup>	6486 <sup>I</sup>
	Sawn	170 <sup>I</sup>	564 <sup>I</sup>	1050 <sup>I</sup>	573 <sup>I</sup>	1654 <sup>I</sup>	2002 <sup>I</sup>	2865	2855 <sup>C</sup>	2979 <sup>C</sup>	2722 <sup>C</sup>	2719 <sup>I</sup>	2652 <sup>I</sup>
	Ven	550 <sup>I</sup>	750 <sup>I</sup>	750 <sup>I</sup>	750 <sup>I</sup>	750 <sup>I</sup>	750 <sup>I</sup>	161	128 <sup>C</sup>	98 <sup>C</sup>	100 <sup>C</sup>	81 <sup>I</sup>	68 <sup>I</sup>
	Ply	3000 <sup>I</sup>	4000 <sup>I</sup>	4400 <sup>I</sup>	4400 <sup>I</sup>	4667 <sup>I</sup>	4867 <sup>I</sup>	582	716 <sup>C</sup>	706 <sup>C</sup>	514 <sup>C</sup>	444 <sup>I</sup>	343 <sup>I</sup>
(Hong Kong S.A.R.)	Logs	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	241 <sup>C</sup>	91 <sup>C</sup>	31 <sup>C</sup>	19 <sup>C</sup>	19 <sup>I</sup>	19 <sup>I</sup>
	Sawn	75 <sup>I</sup>	40 <sup>I</sup>	15 <sup>I</sup>	15 <sup>I</sup>	15 <sup>I</sup>	15 <sup>I</sup>	655 <sup>C</sup>	509 <sup>C</sup>	442 <sup>C</sup>	263 <sup>C</sup>	263 <sup>I</sup>	263 <sup>I</sup>
	Ven	40 <sup>I</sup>	10 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	163 <sup>C</sup>	70 <sup>CA</sup>	16 <sup>C</sup>	12 <sup>C</sup>	12 <sup>I</sup>	12 <sup>I</sup>
	Ply	10 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	245 <sup>C</sup>	272 <sup>CA</sup>	252 <sup>C</sup>	114 <sup>C</sup>	114 <sup>I</sup>	114 <sup>I</sup>
(Macao S.A.R.)	Logs	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Sawn	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	3 <sup>C</sup>	5 <sup>C</sup>	4 <sup>C</sup>	1 <sup>C</sup>	1 <sup>I</sup>	1 <sup>I</sup>
	Ven	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Ply	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	15 <sup>C</sup>	18 <sup>C</sup>	18 <sup>C</sup>	4 <sup>C</sup>	4 <sup>I</sup>	4 <sup>I</sup>
(Taiwan Province of China)	Logs	3 <sup>I</sup>	3 <sup>I</sup>	3 <sup>I</sup>	3 <sup>I</sup>	3 <sup>I</sup>	3 <sup>I</sup>	852 <sup>W</sup>	917 <sup>W</sup>	990 <sup>C</sup>	946 <sup>CI</sup>	956 <sup>I</sup>	940 <sup>I</sup>
	Sawn	10 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	329 <sup>W</sup>	352 <sup>W</sup>	456 <sup>C</sup>	466 <sup>C</sup>	539 <sup>I</sup>	596 <sup>I</sup>
	Ven	30 <sup>I</sup>	40 <sup>I</sup>	40 <sup>I</sup>	40 <sup>I</sup>	40 <sup>I</sup>	40 <sup>I</sup>	124 <sup>W</sup>	172 <sup>W</sup>	124 <sup>C</sup>	112 <sup>C</sup>	76 <sup>I</sup>	46 <sup>I</sup>
	Ply	400 <sup>I</sup>	500 <sup>I</sup>	600 <sup>I</sup>	600 <sup>I</sup>	667 <sup>I</sup>	717 <sup>I</sup>	483 <sup>W</sup>	546 <sup>W</sup>	628 <sup>C</sup>	643 <sup>C</sup>	702 <sup>I</sup>	751 <sup>I</sup>
Korea, Rep. of	Logs	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	460	458	457	458	458 <sup>I</sup>	458 <sup>I</sup>
	Sawn	148 <sup>I</sup>	116 <sup>I</sup>	107 <sup>I</sup>	110 <sup>I</sup>	105 <sup>I</sup>	102 <sup>I</sup>	367	306	288	320	319 <sup>I</sup>	326 <sup>I</sup>
	Ven	0 <sup>I</sup>	0 <sup>I</sup>	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	240	228	236	186 <sup>C</sup>	148 <sup>I</sup>	83 <sup>I</sup>
	Ply	142 <sup>I</sup>	178 <sup>I</sup>	280 <sup>I</sup>	141	70 <sup>I</sup>	51 <sup>I</sup>	1234	1331	1098	1221	1107 <sup>I</sup>	1052 <sup>I</sup>
Japan	Logs	0	0	0	0	0	0 <sup>I</sup>	2032	1785	1623	1436 <sup>I</sup>	1266 <sup>I</sup>	1091 <sup>I</sup>
	Sawn	216	200	177	128	93	57 <sup>I</sup>	547	490	378	323 <sup>I</sup>	114	114 <sup>I</sup>
	Ven	40 <sup>I</sup>	20 <sup>I</sup>	20	20 <sup>I</sup>	20 <sup>I</sup>	20 <sup>I</sup>	39	40	44	28	18	12 <sup>I</sup>
	Ply	800 <sup>I</sup>	750 <sup>I</sup>	625	625 <sup>I</sup>	625 <sup>I</sup>	563 <sup>I</sup>	4631	3295	4550	4005 <sup>I</sup>	2569	2924 <sup>I</sup>
Nepal	Logs	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Sawn	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>FR</sup>	2 <sup>FR</sup>	2 <sup>FR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ven	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ply	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
New Zealand	Logs	0	0	0	0	0	0 <sup>I</sup>	0 <sup>R</sup>	1	1	1	1	1 <sup>I</sup>
	Sawn	0 <sup>R</sup>	0	0	0	0	0 <sup>I</sup>	3	6	11	14	15	19 <sup>I</sup>
	Ven	0	0	0	0	0	0 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	2	3 <sup>I</sup>
	Ply	0	0	0	0	0	0 <sup>I</sup>	3	4	6	7	9	10 <sup>I</sup>
ECE Regions	Logs	0	0	0	0	0	0	2082	1365	1210	1197	1117	1026
	Sawn	498	417	293	394	378	367	2748	2642	2990	3197	3193	3218
	Ven	100	56	8	11	9	8	350	404	455	492	492	484
	Ply	411	379	372	346	343	343	2779	2910	3097	2712	2843	2837
EU	Logs	0	0	0	0	0	0	2072	1358	1200	1189	1112	1020
	Sawn	495	415	290	393	377	366	2462	2332	2546	2751	2741	2751
	Ven	100	56	8	11	9	8	256	304	351	377	377	368
	Ply	411	379	372	346	343	343	1267	1414	1128	1171	1116	1109
Austria	Logs	0	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	2 <sup>E</sup>	2	2 <sup>E5</sup>	2 <sup>I</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>
	Sawn	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	7	11	11 <sup>E5</sup>	11 <sup>E5</sup>	11 <sup>TCF</sup>	11 <sup>TCF</sup>
	Ven	0	0	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	1	2	2 <sup>E5</sup>	2 <sup>E5</sup>	3 <sup>TCF</sup>	3 <sup>TCF</sup>
	Ply	0	0	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	4	8	8 <sup>E5</sup>	8 <sup>E5</sup>	8 <sup>TCF</sup>	8 <sup>TCF</sup>
Belgium	Logs	0	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	35 <sup>C</sup>	24	33 <sup>E1</sup>	46 <sup>TCF</sup>	35 <sup>TCF</sup>	30 <sup>TCF</sup>
	Sawn	6	5	5 <sup>E1</sup>	10 <sup>TCF</sup>	8 <sup>TCF</sup>	7 <sup>TCF</sup>	180	259	252 <sup>E1</sup>	288 <sup>TCF</sup>	250 <sup>TCF</sup>	240 <sup>TCF</sup>
	Ven	10	8	5 <sup>E1</sup>	8 <sup>TCF</sup>	6 <sup>TCF</sup>	5 <sup>TCF</sup>	13	10	7 <sup>E1</sup>	10 <sup>TCF</sup>	8 <sup>TCF</sup>	7 <sup>TCF</sup>
	Ply	5	4	5 <sup>E1</sup>	5 <sup>E1</sup>	3 <sup>TCF</sup>	3 <sup>TCF</sup>	268	285	257 <sup>E1</sup>	300 <sup>TCF</sup>	257 <sup>TCF</sup>	270 <sup>TCF</sup>
Denmark	Logs	0	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	10 <sup>I</sup>	7	5 <sup>E1</sup>	5 <sup>E5</sup>	7 <sup>I</sup>	8 <sup>I</sup>
	Sawn	0	0	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	146	42 <sup>C</sup>	50 <sup>E1</sup>	50 <sup>E5</sup>	50 <sup>TCF</sup>	50 <sup>TCF</sup>
	Ven	0	0	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	9	32	50 <sup>E3</sup>	50 <sup>E5</sup>	50 <sup>TCF</sup>	50 <sup>TCF</sup>
	Ply	0	0	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	41	84	77 <sup>E1</sup>	77 <sup>E5</sup>	77 <sup>TCF</sup>	77 <sup>TCF</sup>
Finland	Logs	0	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>
	Sawn	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	7	7	7 <sup>E1</sup>	7 <sup>E1</sup>	10 <sup>TCF</sup>	10 <sup>TCF</sup>
	Ven	0	0	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	1	1	1 <sup>E1</sup>	1 <sup>E1</sup>	1 <sup>TCF</sup>	1 <sup>TCF</sup>
	Ply	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	1	1	2 <sup>E1</sup>	1 <sup>E1</sup>	1 <sup>TCF</sup>	1 <sup>TCF</sup>

Exports						Domestic Consumption								
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	Product	Country	
23	29	17	10	10	8	11369	13434	13165	11668	12893	12714	Logs	Asia-Pacific	
79	122	42	40	18	18	5327	5438	6009	5027	5944	6261	Sawn		
34	36	20	15	7	2	1356	1432	1322	1248	1151	1043	Ven		
485	612	740	973	1141	1328	11084	11056	12484	11369	9908	10141	Ply		
14 <sup>I</sup>	20 <sup>I</sup>	3	3	3	0 <sup>I</sup>	7	2	17	25	39	45	Logs	Australia	
1	1	1	1	0	0 <sup>I</sup>	16	114	140	128	125	132	Sawn		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>I</sup>	1	8	7	9	9	9	Ven		
1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	23	55	55	63	65	69	Ply		
8	4	4 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	7768	10178	10046	8782	10153	10159	Logs		China
69	94	11 <sup>C</sup>	16 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>	2966	3325	4018	3278	4373	4654	Sawn		
32	28	18 <sup>C</sup>	14 <sup>C</sup>	6 <sup>I</sup>	0 <sup>I</sup>	680	850	830	837	826	818	Ven		
437	567	707 <sup>C</sup>	950 <sup>C</sup>	1124 <sup>I</sup>	1315 <sup>I</sup>	3145	4148	4399	3964	3987	3895	Ply		
0 <sup>CR</sup>	0 <sup>CR</sup>	3 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>I</sup>	1 <sup>I</sup>	246	96	33	24	24	24	Logs		(Hong Kong
2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	1 <sup>R</sup>	1 <sup>I</sup>	1 <sup>I</sup>	728	547	455	277	277	278	Sawn	S.A.R.)	
0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>I</sup>	2 <sup>I</sup>	203	80	20	16	12	12	Ven		
15 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>	240	275	254	119	119	119	Ply		
0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1	1	1	1	1	1	Logs		(Macao
2 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1	3	2	1	1	1	Sawn		S.A.R.)
0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1	1	1	1	1	1	Ven		
6 <sup>C</sup>	7 <sup>C</sup>	6 <sup>C</sup>	1 <sup>C</sup>	1 <sup>I</sup>	1 <sup>I</sup>	9	10	12	3	3	3	Ply		
1	5 <sup>W</sup>	7 <sup>C</sup>	7 <sup>C</sup>	7 <sup>I</sup>	8 <sup>I</sup>	854	915	986	942	952	935	Logs		(Taiwan
2	17 <sup>W</sup>	17 <sup>C</sup>	16 <sup>C</sup>	13 <sup>I</sup>	13 <sup>I</sup>	337	336	441	450	526	583	Sawn		Province of
0 <sup>R</sup>	6 <sup>W</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	154	206	163	152	116	86	Ven	China)	
22	25 <sup>W</sup>	19 <sup>C</sup>	16 <sup>C</sup>	15 <sup>I</sup>	11 <sup>I</sup>	862	1021	1209	1227	1355	1456	Ply		
0	0	0 <sup>R</sup>	0	0 <sup>RI</sup>	0 <sup>RI</sup>	460	458	457	458	458	458	Logs		Korea, Rep.
1	2	3	3	4 <sup>I</sup>	4 <sup>I</sup>	514	420	392	427	420	424	Sawn		of
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>I</sup>	240	228	236	186	148	83	Ven		
1	2	1	1	1 <sup>I</sup>	1 <sup>I</sup>	1375	1507	1377	1361	1176	1102	Ply		
0	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0 <sup>I</sup>	2032	1785	1623	1436	1266	1091	Logs	Japan	
1	4	5	1	0	0 <sup>I</sup>	762	686	550	450	207	171	Sawn		
1	1	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0 <sup>I</sup>	78	59	64	48	38	32	Ven		
2	5	3	4	0	0 <sup>I</sup>	5429	4040	5172	4626	3194	3487	Ply		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	Logs		Nepal
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	1	1	0	0	Sawn		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	Ven		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	Ply		
0	0 <sup>R</sup>	0	0	0	0 <sup>I</sup>	0	1	1	1	1	1	Logs		New Zealand
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	0	0 <sup>RI</sup>	3	6	11	14	15	19	Sawn		
0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>R</sup>	0	0 <sup>RI</sup>	0	0	0	0	2	3	Ven		
2	4	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>I</sup>	2	0	5	6	9	10	Ply		
113	100	116	96	73	72	1970	1265	1093	1101	1043	953	Logs		ECE Regions
566	366	443	476	430	415	2679	2693	2840	3115	3140	3170	Sawn		
124	101	106	105	104	101	327	360	356	398	398	391	Ven		
523	506	534	559	537	537	2667	2783	2935	2499	2649	2643	Ply		
106	96	109	94	71	70	1965	1262	1090	1095	1040	950	Logs	EU	
518	332	404	437	390	376	2439	2415	2432	2707	2728	2741	Sawn		
110	77	74	67	66	63	246	284	285	320	320	313	Ven		
448	479	487	514	487	485	1229	1315	1012	1003	971	967	Ply		
0 <sup>E</sup>	1	1 <sup>ES</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	2	1	1	2	0	0	Logs	Austria	
1	1	1 <sup>ES</sup>	1 <sup>E1</sup>	1 <sup>TCF</sup>	1 <sup>TCF</sup>	6	10	10	10	10	10	Sawn		
1	1	1 <sup>ES</sup>	1 <sup>E1</sup>	1 <sup>TCF</sup>	1 <sup>TCF</sup>	0	1	1	1	2	2	Ven		
2	6	6 <sup>ES</sup>	6 <sup>E1</sup>	6 <sup>TCF</sup>	6 <sup>TCF</sup>	2	2	2	2	2	2	Ply		
8	11	16 <sup>E1</sup>	14 <sup>TCF</sup>	10 <sup>TCF</sup>	10 <sup>TCF</sup>	27	13	17	32	25	20	Logs	Belgium	
155	150	173 <sup>E1</sup>	189 <sup>TCF</sup>	150 <sup>TCF</sup>	140 <sup>TCF</sup>	31	114	85	109	108	107	Sawn		
9	6	5 <sup>E1</sup>	5 <sup>ES</sup>	5 <sup>TCF</sup>	4 <sup>TCF</sup>	14	12	7	13	9	8	Ven		
194	201	192 <sup>E1</sup>	200 <sup>TCF</sup>	180 <sup>TCF</sup>	180 <sup>TCF</sup>	79	87	69	105	80	93	Ply		
9	5	6 <sup>E1</sup>	6 <sup>ES</sup>	7 <sup>I</sup>	8 <sup>I</sup>	1	2	-1	-1	0	0	Logs	Denmark	
14	6 <sup>C</sup>	8 <sup>E1</sup>	8 <sup>ES</sup>	8 <sup>TCF</sup>	8 <sup>TCF</sup>	132	36	42	42	42	42	Sawn		
2	1	2 <sup>E1</sup>	2 <sup>ES</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>	7	31	48	48	48	48	Ven		
14	28	19 <sup>E1</sup>	19 <sup>ES</sup>	19 <sup>TCF</sup>	19 <sup>TCF</sup>	27	56	58	58	58	58	Ply		
0 <sup>R</sup>	0	0 <sup>E1</sup>	0 <sup>RE1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	0	0	0	-0	0	0	Logs	Finland	
1	1	1 <sup>E1</sup>	0 <sup>RE1</sup>	0 <sup>RTCF</sup>	0 <sup>TCF</sup>	6	6	5	7	10	10	Sawn		
0 <sup>R</sup>	0	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>RTCF</sup>	0 <sup>TCF</sup>	1	1	1	1	1	1	Ven		
0 <sup>R</sup>	0	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	1	1	2	1	1	1	Ply		

**Table 1-1-b. Production, Trade and Consumption of Tropical Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Production						Imports					
		2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
France	Logs	0	0	0	0	0 TCF	0 TCF	644	579	507 E1	483 E1	450 TCF	400 TCF
	Sawn	212	156	152 E1	150 E1	140 TCF	130 TCF	331	386	412 E1	443 E1	460 TCF	480 TCF
	Ven	0	0	0 E5	0 E5	0 TCF	0 TCF	67	77	94 E1	95 E1	100 TCF	100 TCF
	Ply	290	268	268 E1	257 TCF	260 TCF	260 TCF	98	96	92 E1	98 TCF	105 TCF	105 TCF
Germany	Logs	0	0	0	0	0 TCF	0 TCF	111	83	98 E1	168 TCF	170 TCF	150 TCF
	Sawn	20 I	20 I	0 E5	0 E5	0 TCF	0 TCF	142	139	154 E1	164 TCF	180 TCF	160 TCF
	Ven	15 I	10 I	0 E5	0 E5	0 TCF	0 TCF	19	29	36 E3	45 TCF	48 TCF	40 TCF
	Ply	5 I	5 I	0 E1	0 E1	0 TCF	0 TCF	126 E	143	122 E3	125 TCF	130 TCF	120 TCF
Greece	Logs	0	0	0	0	0 TCF	0 TCF	93	53 E	41 E3	41 E5	32 I	26 I
	Sawn	0	2 I	2 E5	2 E5	2 TCF	2 TCF	12 E	13 C	98 E1	98 E5	98 TCF	98 TCF
	Ven	0	0	0 E5	0 E5	0 TCF	0 TCF	9	4 C	7 E1	7 E5	7 TCF	7 TCF
	Ply	8 E	8	8 E5	8 E5	8 TCF	8 TCF	11 E	14 C	20 E1	20 E5	20 TCF	20 TCF
Ireland	Logs	0	0	0	0	0 TCF	0 TCF	6	13	5 E1	5 E5	0 I	0 I
	Sawn	3 I	5 I	0 E1	0 E1	0 TCF	0 TCF	62	54	62 E1	62 E5	62 TCF	62 TCF
	Ven	0	0	0 E1	0 E1	0 TCF	0 TCF	8	2	1 E1	1 E5	1 TCF	1 TCF
	Ply	0	0	0 E1	0 E1	0 TCF	0 TCF	37	46	34 E1	34 E5	34 TCF	34 TCF
Italy	Logs	0	0	0	0	0 TCF	0 TCF	233	200	154 E1	179 TCF	157 I	146 I
	Sawn	20 I	15 I	0 E1	100 TCF	100 TCF	100 TCF	309	309	331 E1	464 TCF	460 TCF	460 TCF
	Ven	60 I	35 I	0 E1	0 E1	0 TCF	0 TCF	48	61	69 E1	77 E1	70 TCF	70 TCF
	Ply	65	75	66 E1	49 TCF	45 TCF	45 TCF	91	103	98 E1	111 TCF	120 TCF	120 TCF
Luxembourg	Logs	0	0	0	0	0 TCF	0 TCF	7 I	1	1 E1	1 E5	1 I	1 I
	Sawn	0	0	0	0 TCF	0 TCF	0 TCF	1	1	2 E3	2 E5	2 TCF	2 TCF
	Ven	0	0	0 E5	0 E5	0 TCF	0 TCF	0 ER	0 R	0 RE1	0 RE5	0 RTCF	0 TCF
	Ply	0	0	0 E5	0 E5	0 TCF	0 TCF	4 E	4	5 E3	5 E5	5 TCF	5 TCF
Netherlands	Logs	0	0	0	0	0 TCF	0 TCF	61	33	19 E1	12 E1	10 TCF	10 TCF
	Sawn	25	22	19 E1	19 E1	15 TCF	15 TCF	441	392	450 E1	443 TCF	450 TCF	460 TCF
	Ven	9	0	0 E1	0 E1	0 TCF	0 TCF	8	15	10 E1	13 TCF	15 TCF	15 TCF
	Ply	2	0	0 E1	0 E1	0 TCF	0 TCF	231	213	198 E1	194 TCF	175 TCF	155 TCF
Portugal	Logs	0	0	0	0	0 TCF	0 TCF	668	240	205 E1	203 TCF	203 TCF	203 TCF
	Sawn	134	140	112 E1	112 E5	112 TCF	112 TCF	115	107	126 E1	126 E5	126 TCF	126 TCF
	Ven	5	2	2 E1	2 E5	2 TCF	2 TCF	19	17	19 E1	19 E5	19 TCF	19 TCF
	Ply	11	9	12 E1	12 E5	12 TCF	12 TCF	3	6	10 E1	10 E5	10 TCF	10 TCF
Spain	Logs	0	0	0	0	0 TCF	0 TCF	124	100	105 E1	20 TCF	20 TCF	20 TCF
	Sawn	50 I	40 I	0 E1	0 E1	0 TCF	0 TCF	358	338	341 E1	385 E1	385 TCF	385 TCF
	Ven	0	0	0 E1	0 E1	0 TCF	0 TCF	40	40	41 E1	43 E1	43 TCF	43 TCF
	Ply	25 I	10 I	13 I	15 I	15 I	15 I	13	9	9 E1	9 E1	9 TCF	9 TCF
Sweden	Logs	0	0	0	0	0 TCF	0 TCF	3	2	3 E1	2 TCF	2 TCF	2 TCF
	Sawn	0	0	0 E1	0 E1	0 TCF	0 TCF	11	14	13 E1	17 E1	17 TCF	17 TCF
	Ven	1	1 I	1 E5	1 E5	1 TCF	1 TCF	4 I	2	3 E1	3 E1	3 TCF	3 TCF
	Ply	0	0	0 E1	0 E1	0 TCF	0 TCF	4	3	4 E1	5 E1	5 TCF	5 TCF
U.K.	Logs	0	0	0	0	0 TCF	0 TCF	74	22	23 E1	23 E1	25 TCF	25 TCF
	Sawn	25 I	10 I	0 E1	0 E1	0 TCF	0 TCF	340	262	237 E1	192 E1	180 TCF	190 TCF
	Ven	0	0	0 E1	0 E1	0 TCF	0 TCF	10	12	13 E1	11 E1	10 TCF	10 TCF
	Ply	0	0	0 E1	0 E1	0 TCF	0 TCF	335	400	192 E1	174 E1	160 TCF	170 TCF
<b>Europe Non-EU</b>	<b>Logs</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>1</b>	<b>2</b>	<b>2</b>	<b>1</b>	<b>1</b>
	<b>Sawn</b>	<b>3</b>	<b>1</b>	<b>3</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>18</b>	<b>18</b>	<b>22</b>	<b>24</b>	<b>22</b>	<b>21</b>
	<b>Ven</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>
	<b>Ply</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>18</b>	<b>11</b>	<b>8</b>	<b>11</b>	<b>11</b>	<b>11</b>
Norway	Logs	0	0	0	0	0 TCF	0 TCF	0 R	0 Ri	0 RTCF	0 I	0 RTCF	0 TCF
	Sawn	0	0	0 E1	0 E1	0 TCF	0 TCF	3	3	3 E1	3 E1	2 TCF	1 TCF
	Ven	0	0	0	0 TCF	0 TCF	0 TCF	4	1	0 RE1	1 RTCF	1 TCF	1 TCF
	Ply	0	0	0 E5	0 E5	0 TCF	0 TCF	10	4	2 E1	5 TCF	5 TCF	5 TCF
Switzerland	Logs	0	0	0	0	0 TCF	0 TCF	4	1	2 E1	2 TCF	1 TCF	1 TCF
	Sawn	3	1 I	3 E1	1 E1	1 TCF	1 TCF	15	15	19 E1	21 E1	20 TCF	20 TCF
	Ven	0	0	0 E1	0 E1	0 TCF	0 TCF	1	0	0 RE1	0 RE1	0 TCF	0 TCF
	Ply	0	0	0 E1	0 E1	0 TCF	0 TCF	8	7	6 E1	6 E1	6 TCF	6 TCF
<b>North America</b>	<b>Logs</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>	<b>6</b>	<b>8</b>	<b>6</b>	<b>4</b>	<b>4</b>
	<b>Sawn</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>268</b>	<b>292</b>	<b>422</b>	<b>422</b>	<b>430</b>	<b>446</b>
	<b>Ven</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>90</b>	<b>99</b>	<b>103</b>	<b>115</b>	<b>115</b>	<b>115</b>
	<b>Ply</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1495</b>	<b>1485</b>	<b>1961</b>	<b>1530</b>	<b>1717</b>	<b>1717</b>
Canada	Logs	0	0	0	0	0 TCF	0 TCF	4	4	6 E1	3	1 TCF	1 TCF
	Sawn	0	1 I	0	0 TCF	0 TCF	0 TCF	36	33	79 E1	68 TCF	70 TCF	65 TCF
	Ven	0	0	0 E5	0 E5	0 TCF	0 TCF	18	17	12 E1	10 TCF	10 TCF	10 TCF
	Ply	0	0	0	0 TCF	0 TCF	0 TCF	155	233	65 E8	53 E8	53 TCF	53 TCF



Exports							Domestic Consumption								
2002	2003	2004	2005	2006	2007		2002	2003	2004	2005	2006	2007	Product	Country	
25	28	25 <sup>E1</sup>	24 <sup>E1</sup>	20 <sup>TCF</sup>	20 <sup>TCF</sup>		620	551	482	459	430	380	Logs	France	
26	25	28 <sup>E1</sup>	31 <sup>E1</sup>	30 <sup>TCF</sup>	30 <sup>TCF</sup>		517	517	536	561	570	580	Sawn		
30	22	6 <sup>E1</sup>	3 <sup>E1</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>		36	55	87	91	98	98	Ven		
111	109	108 <sup>E1</sup>	125 <sup>TCF</sup>	130 <sup>TCF</sup>	130 <sup>TCF</sup>		277	255	253	230	235	235	Ply		
34	18	18 <sup>E1</sup>	17 <sup>E1</sup>	20 <sup>TCF</sup>	20 <sup>TCF</sup>		77	65	80	151	150	130	Logs	Germany	
58	60	65 <sup>E1</sup>	69 <sup>TCF</sup>	74 <sup>TCF</sup>	70 <sup>TCF</sup>		104	99	89	95	106	90	Sawn		
19 <sup>E</sup>	13	19 <sup>E3</sup>	20 <sup>TCF</sup>	22 <sup>TCF</sup>	20 <sup>TCF</sup>		15	26	17	25	26	20	Ven		
12	28	34 <sup>E3</sup>	20 <sup>TCF</sup>	20 <sup>TCF</sup>	20 <sup>TCF</sup>		119	120	88	105	110	100	Ply		
0 <sup>R</sup>	0	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		93	53	41	41	32	26	Logs	Greece	
2	1 <sup>C</sup>	15 <sup>E3</sup>	15 <sup>E5</sup>	15 <sup>TCF</sup>	15 <sup>TCF</sup>		10	14	85	85	85	85	Sawn		
7	0 <sup>CR</sup>	0 <sup>RE1</sup>	0 <sup>RE5</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>		2	4	6	6	6	6	Ven		
1	7 <sup>C</sup>	8 <sup>E1</sup>	8 <sup>E5</sup>	8 <sup>TCF</sup>	8 <sup>TCF</sup>		18	15	20	20	20	20	Ply		
0	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE5</sup>	0 <sup>I</sup>	0 <sup>I</sup>		6	13	5	5	0	0	Logs	Ireland	
6	4	2 <sup>E1</sup>	2 <sup>E5</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>		59	55	61	61	61	61	Sawn		
1	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE5</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>		7	2	1	1	1	1	Ven		
0	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE5</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>		37	46	34	34	34	34	Ply		
1	5	9 <sup>E1</sup>	2 <sup>E1</sup>	2 <sup>I</sup>	0 <sup>RI</sup>		232	195	145	177	155	146	Logs	Italy	
15	11	18 <sup>E1</sup>	4 <sup>TCF</sup>	5 <sup>TCF</sup>	5 <sup>TCF</sup>		314	313	313	560	555	555	Sawn		
9	6	7 <sup>E1</sup>	7 <sup>E1</sup>	7 <sup>TCF</sup>	7 <sup>TCF</sup>		99	91	62	70	63	63	Ven		
49	50	50 <sup>E1</sup>	51 <sup>TCF</sup>	51 <sup>TCF</sup>	51 <sup>TCF</sup>		107	128	114	109	114	114	Ply		
7	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE5</sup>	0 <sup>RTCF</sup>	0 <sup>RI</sup>		0	0	0	0	0	0	Logs	Luxembourg	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RE3</sup>	0 <sup>RE5</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>		1	1	2	2	2	2	Sawn		
0 <sup>E</sup>	0	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		0	0	0	0	0	0	Ven		
0 <sup>E</sup>	0 <sup>R</sup>	0 <sup>RE3</sup>	0 <sup>RE5</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>		4	3	5	5	5	5	Ply		
10	16	22 <sup>E1</sup>	25 <sup>TCF</sup>	5 <sup>TCF</sup>	5 <sup>TCF</sup>		51	16	-4	-13	5	5	Logs	Netherlands	
210	45	71 <sup>E1</sup>	84 <sup>TCF</sup>	75 <sup>TCF</sup>	75 <sup>TCF</sup>		256	369	397	378	390	400	Sawn		
6	5	7 <sup>E1</sup>	3 <sup>E1</sup>	5 <sup>TCF</sup>	5 <sup>TCF</sup>		11	10	3	11	10	10	Ven		
33	17	21 <sup>E1</sup>	19 <sup>TCF</sup>	17 <sup>TCF</sup>	15 <sup>TCF</sup>		200	197	177	175	158	140	Ply		
2	5	6 <sup>E1</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>		666	235	199	201	201	201	Logs	Portugal	
9	10	9 <sup>E1</sup>	9 <sup>E5</sup>	9 <sup>TCF</sup>	9 <sup>TCF</sup>		240	237	229	229	229	229	Sawn		
8	7	7 <sup>E1</sup>	7 <sup>E5</sup>	7 <sup>TCF</sup>	7 <sup>TCF</sup>		16	12	14	14	14	14	Ven		
1	0	2 <sup>E1</sup>	2 <sup>E5</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>		13	15	20	20	20	20	Ply		
1	1	1 <sup>E1</sup>	1 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		123	99	104	19	20	20	Logs	Spain	
15	10	7 <sup>E1</sup>	10 <sup>TCF</sup>	10 <sup>TCF</sup>	10 <sup>TCF</sup>		393	368	334	374	374	374	Sawn		
14	14	17 <sup>E1</sup>	15 <sup>E1</sup>	15 <sup>TCF</sup>	15 <sup>TCF</sup>		26	26	24	28	28	28	Ven		
20	16	22 <sup>E1</sup>	24 <sup>E1</sup>	24 <sup>TCF</sup>	24 <sup>TCF</sup>		18	3	0	0	0	0	Ply		
0 <sup>R</sup>	0	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		3	2	3	2	2	2	Logs	Sweden	
1	1	1 <sup>E1</sup>	3 <sup>E1</sup>	1 <sup>TCF</sup>	1 <sup>TCF</sup>		10	12	12	14	16	16	Sawn		
1	1	1 <sup>E1</sup>	1 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		4	2	3	3	4	4	Ven		
1	1	1 <sup>E3</sup>	1 <sup>E3</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		3	2	3	4	5	5	Ply		
9	5	4 <sup>E1</sup>	4 <sup>E1</sup>	5 <sup>TCF</sup>	5 <sup>TCF</sup>		65	17	19	20	20	20	Logs	U.K.	
5	8	5 <sup>E1</sup>	12 <sup>E1</sup>	10 <sup>TCF</sup>	10 <sup>TCF</sup>		360	264	232	180	170	180	Sawn		
2	2	2 <sup>E1</sup>	3 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		8	10	10	9	10	10	Ven		
10	16	24 <sup>E1</sup>	39 <sup>E1</sup>	30 <sup>TCF</sup>	30 <sup>TCF</sup>		325	384	168	135	130	140	Ply		
0	0	0	0	0	0		4	1	2	2	1	1	Logs	Europe Non-EU	
2	0	1	3	2	1		19	19	24	22	21	21	Sawn		
0	0	0	0	0	0		4	1	1	1	1	1	Ven		
4	1	1	2	2	2		14	10	8	9	9	9	Ply		
0	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		0	0	0	0	0	0	Logs	Norway	
1	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>RTCF</sup>	0 <sup>TCF</sup>		1	3	3	3	2	1	Sawn		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		4	1	0	1	1	1	Ven		
4	1	1 <sup>E1</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>		6	3	2	3	3	3	Ply		
0 <sup>R</sup>	0	0 <sup>E1</sup>	0 <sup>CR</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		4	1	2	2	1	1	Logs	Switzerland	
0 <sup>R</sup>	0	1 <sup>E1</sup>	3 <sup>E1</sup>	2 <sup>TCF</sup>	1 <sup>TCF</sup>		18	16	22	19	19	20	Sawn		
0 <sup>R</sup>	0	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		0	0	0	0	0	0	Ven		
0 <sup>R</sup>	0	0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>RTCF</sup>	0 <sup>RTCF</sup>		8	7	6	6	6	6	Ply		
6	4	7	2	2	2		0	2	1	4	2	2	Logs	North America	
47	34	38	36	38	38		221	259	384	386	392	408	Sawn		
14	24	32	38	38	38		76	75	71	77	77	77	Ven		
71	27	46	43	48	50		1424	1458	1915	1487	1669	1667	Ply		
4	2 <sup>C</sup>	6 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>		0	2	0	3	1	1	Logs	Canada	
6	3	7 <sup>E1</sup>	7 <sup>E1</sup>	7 <sup>TCF</sup>	7 <sup>TCF</sup>		30	31	72	61	63	58	Sawn		
4	6	5 <sup>E1</sup>	2 <sup>E1</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>		14	11	7	8	8	8	Ven		
40	1	3 <sup>E1</sup>	2 <sup>E1</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>		115	232	62	51	51	51	Ply		

**Table 1-1-b. Production, Trade and Consumption of Tropical Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Production						Imports					
		2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
U.S.A.	Logs	0	0	0	0	0 <sup>TCF</sup>	0 <sup>TCF</sup>	2 <sup>I</sup>	2	2 <sup>E1</sup>	3 <sup>TCF</sup>	3 <sup>TCF</sup>	3 <sup>TCF</sup>
	Sawn	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	232	259	343 <sup>E1</sup>	354 <sup>TCF</sup>	360 <sup>TCF</sup>	381 <sup>TCF</sup>
	Ven	0	0	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>I</sup>	0 <sup>I</sup>	72	82	91 <sup>E8</sup>	105 <sup>E8</sup>	105 <sup>I</sup>	105 <sup>I</sup>
	Ply	0	0	0 <sup>E1</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	0 <sup>TCF</sup>	1340	1252	1896 <sup>E1</sup>	1477 <sup>E1</sup>	1664 <sup>TCF</sup>	1664 <sup>TCF</sup>
North Africa	Logs	0	0	0	0	0	0	23	15	23	23	28	32
	Sawn	3	3	1	2	1	0	0	3	1	0	0	0
	Ven	0	0	0	0	0	0	15	0	9	4	9	11
	Ply	5	4	1	8	8	10	152	133	152	155	168	180
Egypt	Logs	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	23	15 <sup>I</sup>	23 <sup>I</sup>	23 <sup>I</sup>	28 <sup>I</sup>	32 <sup>I</sup>
	Sawn	3 <sup>I</sup>	3 <sup>I</sup>	1	2 <sup>I</sup>	1 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>R</sup>	3 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ven	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	15	0 <sup>R</sup>	9 <sup>C</sup>	4 <sup>C</sup>	9 <sup>I</sup>	11 <sup>I</sup>
	Ply	5 <sup>I</sup>	4 <sup>I</sup>	1	8 <sup>I</sup>	8 <sup>I</sup>	10 <sup>I</sup>	152 <sup>C</sup>	133 <sup>C</sup>	152 <sup>C</sup>	155 <sup>C</sup>	168 <sup>I</sup>	180 <sup>I</sup>
Consumers Total	Logs	854	2189	2769	1505	3363	3727	12644	12654	11646	11393	10685	10053
	Sawn	1125	1346	1649	1227	2251	2548	7530	7279	7687	7433	7283	7316
	Ven	761	877	824	827	822	821	1095	1051	989	944	847	726
	Ply	4768	5816	6282	6125	6384	6555	10149	9278	10563	9437	8027	8284
ITTO Total	Logs	130646	132892	135866	127135	140664	142502	15606	16139	15450	15431	15073	14716
	Sawn	40205	41814	40468	42296	47733	49981	10387	9984	11001	10796	10957	11265
	Ven	3107	3555	3391	3406	3572	3608	1375	1489	1285	1305	1112	1011
	Ply	19603	21019	20471	20491	22581	23053	10409	9647	10994	9841	8481	8747

Exports							Domestic Consumption						Product	Country
2002	2003	2004	2005	2006	2007		2002	2003	2004	2005	2006	2007		
2	2	1 <sup>E1</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>	2 <sup>TCF</sup>		0	0	1	1	1	1	Logs	U.S.A.
41	31	31 <sup>E1</sup>	29 <sup>E1</sup>	31 <sup>TCF</sup>	31 <sup>TCF</sup>		191	228	312	325	329	350	Sawn	
10	18	27 <sup>E8</sup>	36 <sup>E8</sup>	36 <sup>I</sup>	36 <sup>I</sup>		62	64	64	69	69	69	Ven	
31	26	43 <sup>E1</sup>	41 <sup>TCF</sup>	46 <sup>TCF</sup>	48 <sup>TCF</sup>		1309	1226	1853	1436	1618	1616	Ply	
0	0	0	0	0	0		23	15	23	23	28	32	Logs	North Africa
0	0	0	0	0	0		3	6	2	2	1	0	Sawn	
0	0	0	0	0	0		15	0	9	4	9	11	Ven	
0	0	0	0	0	0		157	137	152	162	176	189	Ply	
0 <sup>Ri</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		23	15	23	23	28	32	Logs	Egypt
0	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>		3	6	2	2	1	0	Sawn	
0 <sup>I</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		15	0	9	4	9	11	Ven	
0	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>		157	137	152	162	176	189	Ply	
136	129	134	106	84	80		13362	14714	14281	12792	13965	13699	Logs	Consumers Total
646	489	485	516	448	433		8009	8136	8851	8144	9085	9432	Sawn	
158	137	127	120	111	103		1698	1792	1687	1651	1558	1445	Ven	
1008	1119	1274	1532	1678	1866		13908	13975	15571	14030	12733	12973	Ply	
13543	13653	12596	12787	11589	11747		132710	135377	138720	129778	144148	145471	Logs	ITTO Total
9826	10308	10192	10712	9798	9764		40766	41490	41277	42380	48893	51482	Sawn	
1253	1092	1099	1178	1174	1196		3228	3952	3578	3533	3510	3424	Ven	
11362	10366	9758	9853	10430	10529		18649	20300	21707	20478	20631	21271	Ply	

Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)

			Production					Imports							
Country	Product	Species	2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	
Africa	Logs	All	18775	18416	17556	17212	18298	17850	17	6	20	30	38	48	
		C	0	87	5	18	0	0	0	0	0	0	0	0	
	Sawn	All	18775	18330	17551	17194	18298	17850	17	5	20	30	38	48	
		C	4277	4163	4153	4263	4220	4295	11	12	3	66	9	7	
	Ven	All	659	723	689	713	699	688	10	6	8	0	0	0	
		C	0	0	0	0	0	0	0	0	3	0	0	0	
	Ply	All	659	723	689	713	699	688	10	6	5	0	0	0	
		C	382	370	389	413	294	334	5	50	15	11	3	4	
		All	0	0	0	0	0	0	1	4	1	1	0	0	
		C	382	370	389	413	294	334	4	46	15	10	3	3	
	Cameroon	Logs	All	1950 <sup>1</sup>	1650	1750	2021	2300	2300 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>1</sup>	0 <sup>1</sup>
			C	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
Sawn		All	1950 <sup>1</sup>	1650	1750	2021	2300	2300 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	652	658	702	702 <sup>F</sup>	702 <sup>1</sup>	702 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>1</sup>	0 <sup>1</sup>	
Ven		All	53	50	53	62 <sup>1</sup>	48 <sup>1</sup>	47 <sup>1</sup>	0 <sup>WR</sup>	0 <sup>WR</sup>	0 <sup>R</sup>	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
Ply		All	53	50	53	62 <sup>1</sup>	48 <sup>1</sup>	47 <sup>1</sup>	0 <sup>WR</sup>	0 <sup>WR</sup>	0 <sup>R</sup>	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	42	39	40	23 <sup>1</sup>	18 <sup>1</sup>	11 <sup>1</sup>	1 <sup>W</sup>	1 <sup>W</sup>	0 <sup>WR</sup>	0 <sup>WR</sup>	1 <sup>1</sup>	1 <sup>1</sup>	
		All	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>WR</sup>	0 <sup>WR</sup>	0 <sup>WR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	42	39	40	23 <sup>1</sup>	18 <sup>1</sup>	11 <sup>1</sup>	1 <sup>W</sup>	1 <sup>W</sup>	0 <sup>WR</sup>	0 <sup>WR</sup>	1 <sup>1</sup>	1 <sup>1</sup>	
Central African Republic		Logs	All	664	516	570	570 <sup>1</sup>	606 <sup>1</sup>	633 <sup>1</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>
			C	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Sawn	All	664	516	570	570 <sup>1</sup>	606 <sup>1</sup>	633 <sup>1</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	97	69	107	107 <sup>1</sup>	132 <sup>1</sup>	151 <sup>1</sup>	0	0	0	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Ven	All	97	69	107	107 <sup>1</sup>	132 <sup>1</sup>	151 <sup>1</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0	0	0	0 <sup>Ri</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	
	Ply	All	0	0	0	0 <sup>Ri</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	
		C	2	2	1	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0	0	0	0 <sup>Ri</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	
		All	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	
		C	2	2	1	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Congo, Dem. Rep.	Logs	All	105 <sup>1</sup>	90 <sup>1</sup>	90 <sup>1</sup>	144 <sup>1</sup>	144 <sup>1</sup>	144 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	10 <sup>C</sup>	5 <sup>1</sup>	5 <sup>1</sup>
			C	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>
Sawn		All	105 <sup>1</sup>	90 <sup>1</sup>	90 <sup>1</sup>	144 <sup>1</sup>	144 <sup>1</sup>	144 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	10 <sup>C</sup>	5 <sup>1</sup>	5 <sup>1</sup>	
		C	35 <sup>1</sup>	15 <sup>1</sup>	15 <sup>1</sup>	38 <sup>1</sup>	46 <sup>1</sup>	58 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	58 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
Ven		All	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	58 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	35 <sup>1</sup>	15 <sup>1</sup>	15 <sup>1</sup>	38 <sup>1</sup>	46 <sup>1</sup>	58 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
Ply		All	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		All	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	1 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
Congo, Rep.		Logs	All	1179	1437	1453	1387	1500	1509 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
			C	0	87 <sup>1</sup>	5 <sup>1</sup>	18 <sup>1</sup>	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
	Sawn	All	1179	1350	1448	1369	1500	1509 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	197 <sup>1</sup>	168	200	209	215	236 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
	Ven	All	0 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	197 <sup>1</sup>	168	200	209	215	236 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
	Ply	All	22	26	9	14	17	13 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		All	22	26	9	14	17	13 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	4	4	0	6	0	1 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
	Côte d'Ivoire	Logs	All	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
			C	0	0	0	0	0	0 <sup>1</sup>	0 <sup>CR</sup>	0	0	0	0	0 <sup>1</sup>
Sawn		All	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	620	503	503	503 <sup>1</sup>	405	405 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0	0	0 <sup>1</sup>	
Ven		All	620	503	503	503 <sup>1</sup>	405	405 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	247	206	206	240	233	250 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0	0	0 <sup>1</sup>	
Ply		All	247	206	206	240	233	250 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	76	62	62	61	59	75 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0	0	0 <sup>1</sup>	
		All	0	0	0	0	0	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0	0	0 <sup>1</sup>	
		C	76	62	62	61	59	75 <sup>1</sup>	0	0 <sup>1</sup>	0	0	0	0 <sup>1</sup>	
Gabon		Logs	All	3615	3563	3500	3200	3500	3318 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
			C	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
	Sawn	All	3615	3563	3500	3200	3500	3318 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	176	231	133	230	235	276 <sup>1</sup>	0 <sup>R</sup>	1 <sup>R</sup>	0 <sup>R</sup>	1 <sup>R</sup>	0 <sup>1</sup>	0 <sup>Ri</sup>	
	Ven	All	0	0	0	0	0	0 <sup>1</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>1</sup>	0 <sup>Ri</sup>	
		C	176	231	133	230	235	276 <sup>1</sup>	0 <sup>Ri</sup>	1 <sup>1</sup>	0	1	0 <sup>1</sup>	0 <sup>1</sup>	
	Ply	All	71	140 <sup>1</sup>	120	145	150	153 <sup>1</sup>	10	6	8	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0	0	0	0	0	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	3	0	0 <sup>1</sup>	0 <sup>1</sup>	
		All	71	140 <sup>1</sup>	120	145	150	153 <sup>1</sup>	10	6	5	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	98	101	103 <sup>1</sup>	146 <sup>1</sup>	45	67 <sup>1</sup>	2	12	13	4	0 <sup>1</sup>	0 <sup>1</sup>	
		All	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	98	101	103 <sup>1</sup>	146 <sup>1</sup>	45	67 <sup>1</sup>	2	12	13	4	0 <sup>1</sup>	0 <sup>1</sup>	

Exports							Domestic Consumption								
2002	2003	2004	2005	2006	2007		2002	2003	2004	2005	2006	2007	Species	Product	Country
4184	3821	3449	3028	3107	2953		14608	14601	14127	14214	15229	14946	All	Logs	Africa
0	87	5	18	0	0		0	0	0	0	0	0	C		
4184	3735	3444	3010	3107	2953		14608	14600	14127	14214	15229	14946	NC		
1432	1258	1632	1798	1832	1892		2856	2917	2523	2531	2397	2409	All	Sawn	
0	1	1	1	1	0		0	0	1	60	2	2	C		
1432	1257	1631	1798	1832	1892		2856	2917	2522	2471	2395	2407	NC		
364	357	422	467	447	485		305	373	276	246	251	204	All	Ven	
0	0	0	0	0	0		0	0	3	0	0	0	C		
364	357	422	467	447	485		304	373	273	246	251	204	NC		
200	215	241	279	170	191		187	205	164	146	127	147	All	Ply	
0	0	0	0	0	0		1	4	1	1	0	0	C		
200	215	241	279	170	191		186	201	163	144	127	147	NC		
425 <sup>0</sup>	70	228	153	234 <sup>1</sup>	275 <sup>1</sup>		1525	1580	1522	1868	2066	2025	All	Logs	Cameroon
0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
425 <sup>0</sup>	70	228	153	234 <sup>1</sup>	275 <sup>1</sup>		1525	1580	1522	1868	2066	2025	NC		
432	480	682	659	659 <sup>1</sup>	659 <sup>1</sup>		221	179	20	43	43	43	All	Sawn	
0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
432	480	682	659	659 <sup>1</sup>	659 <sup>1</sup>		221	179	20	43	43	43	NC		
24	30	51	62	48 <sup>1</sup>	47 <sup>1</sup>		30	20	2	0	0	0	All	Ven	
0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
24	30	51	62	48 <sup>1</sup>	47 <sup>1</sup>		30	20	2	0	0	0	NC		
15	12	23	23	18 <sup>1</sup>	11 <sup>1</sup>		28	28	18	1	1	1	All	Ply	
0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
15	12	23	23	18 <sup>1</sup>	11 <sup>1</sup>		28	28	18	1	1	1	NC		
331	232 <sup>1</sup>	195 <sup>1</sup>	171 <sup>C</sup>	139 <sup>1</sup>	109 <sup>1</sup>		333	284	375	399	467	524	All	Logs	Central African Republic
0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
331	232 <sup>1</sup>	195 <sup>1</sup>	171 <sup>C</sup>	139 <sup>1</sup>	109 <sup>1</sup>		333	284	375	399	467	524	NC		
77	50 <sup>1</sup>	44 <sup>1</sup>	67 <sup>C</sup>	71 <sup>1</sup>	80 <sup>1</sup>		20	19	63	40	61	71	All	Sawn	
0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
77	50 <sup>1</sup>	44 <sup>1</sup>	67 <sup>C</sup>	71 <sup>1</sup>	80 <sup>1</sup>		20	19	63	40	61	71	NC		
0	0	0	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	All	Ven	
0	0	0	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
0	0	0	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	NC		
1	1	1	0 <sup>CR</sup>	1 <sup>1</sup>	1 <sup>1</sup>		1	1	0	1	0	0	All	Ply	
0	0	0	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
1	1	1	0 <sup>CR</sup>	1 <sup>1</sup>	1 <sup>1</sup>		1	1	0	1	0	0	NC		
30 <sup>1</sup>	58	58	144 <sup>C</sup>	144 <sup>1</sup>	144 <sup>1</sup>		75	32	32	10	5	5	All	Logs	Congo, Dem. Rep.
0	0	0	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
30 <sup>1</sup>	58	58	144 <sup>C</sup>	144 <sup>1</sup>	144 <sup>1</sup>		75	32	32	10	5	5	NC		
29	14	14	38 <sup>C</sup>	46 <sup>1</sup>	58 <sup>1</sup>		6	1	1	58	0	0	All	Sawn	
0	0	0	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	58	0	0	C		
29	14	14	38 <sup>C</sup>	46 <sup>1</sup>	58 <sup>1</sup>		6	1	1	0	0	0	NC		
0 <sup>R</sup>	1	1	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>		1	0	0	0	0	0	All	Ven	
0	0	0	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
0 <sup>R</sup>	1	1	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>		1	0	0	0	0	0	NC		
0 <sup>R</sup>	0	0	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>		1	1	1	2	1	1	All	Ply	
0	0	0	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
0 <sup>R</sup>	0	0	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>		1	1	1	2	1	1	NC		
455	863	849	727	468	435 <sup>1</sup>		724	574	604	659	1032	1074	All	Logs	Congo, Rep.
0	87	5	18	0	0 <sup>1</sup>		0	0	0	0	0	0	C		
455	776	844	710	468	435 <sup>1</sup>		724	574	604	659	1032	1074	NC		
197	141	143	163	174	185 <sup>1</sup>		0	27	57	46	41	51	All	Sawn	
0	0	0	0	0	0 <sup>1</sup>		0	0	0	0	0	0	C		
197	141	143	163	174	185 <sup>1</sup>		0	27	57	46	41	51	NC		
18	16	9	13	15	13 <sup>1</sup>		4	10	0	1	2	0	All	Ven	
0	0	0	0	0	0 <sup>1</sup>		0	0	0	0	0	0	C		
18	16	9	13	15	13 <sup>1</sup>		4	10	0	1	2	0	NC		
4	0	0	2	0	1 <sup>1</sup>		0	4	0	4	0	0	All	Ply	
0	0	0	0	0	0 <sup>1</sup>		0	0	0	0	0	0	C		
4	0	0	2	0	1 <sup>1</sup>		0	4	0	4	0	0	NC		
86	73	122	142	99	133 <sup>1</sup>		2002	1829	1556	1204	1206	893	All	Logs	Côte d'Ivoire
0	0	0	0	0	0 <sup>1</sup>		0	0	0	0	0	0	C		
86	73	122	142	99	133 <sup>1</sup>		2002	1829	1556	1204	1206	893	NC		
349	216	393	379	374	374 <sup>1</sup>		271	287	110	124	31	31	All	Sawn	
0	0	0	0	0	0 <sup>1</sup>		0	0	0	0	0	0	C		
349	216	393	379	374	374 <sup>1</sup>		271	287	110	124	31	31	NC		
151	121	170	181	162	192 <sup>1</sup>		96	85	36	59	70	58	All	Ven	
0	0	0	0	0	0 <sup>1</sup>		0	0	0	0	0	0	C		
151	121	170	181	162	192 <sup>1</sup>		96	85	36	59	70	58	NC		
38	19	40	51	49	65 <sup>1</sup>		38	44	22	10	10	10	All	Ply	
0	0	0	0	0	0 <sup>1</sup>		0	0	0	0	0	0	C		
38	19	40	51	49	65 <sup>1</sup>		38	43	22	10	10	10	NC		
1928	1928	1928	1586	1472 <sup>1</sup>	1301 <sup>1</sup>		1687	1635	1572	1614	2028	2017	All	Logs	Gabon
0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
1928	1928	1928	1586	1472 <sup>1</sup>	1301 <sup>1</sup>		1687	1635	1572	1614	2028	2017	NC		
89	124	124	207	207 <sup>1</sup>	207 <sup>1</sup>		88	108	9	24	28	69	All	Sawn	
0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
89	124	124	207	207 <sup>1</sup>	207 <sup>1</sup>		88	108	9	24	28	69	NC		
55	81 <sup>C</sup>	88 <sup>F</sup>	112 <sup>F</sup>	125 <sup>1</sup>	140 <sup>1</sup>		26	65	41	33	25	12	All	Ven	
0	0	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	3	0	0	0	C		
55	81 <sup>C</sup>	88 <sup>F</sup>	112 <sup>F</sup>	125 <sup>1</sup>	140 <sup>1</sup>		26	65	38	33	25	12	NC		
67	103	103	146 <sup>F</sup>	45 <sup>1</sup>	67 <sup>1</sup>		33	10	13	4	0	0	All	Ply	
0	0	0	0 <sup>F</sup>	0 <sup>1</sup>	0 <sup>1</sup>		0	0	0	0	0	0	C		
67	103	103	146 <sup>F</sup>	45 <sup>1</sup>	67 <sup>1</sup>		33	10	13	4	0	0	NC		

Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)

			Production					Imports							
Country	Product	Species	2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	
Ghana	Logs	All	1104	1400	1350	1350	1200	1175 <sup>1</sup>	11	5	0	0	0	0 <sup>1</sup>	
		C	0	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
	Sawn	All	1104	1400	1350	1350	1200	1175 <sup>1</sup>	11	5	0	0	0	0	0 <sup>1</sup>
		C	461	496	480	460	460	442 <sup>1</sup>	0	0	0	1	2	2	2 <sup>1</sup>
	Ven	All	0	0	0	0	0	0	0	0	0	0	0	0	0 <sup>1</sup>
		C	461	496	480	460	460	442 <sup>1</sup>	0	0	0	1	2	2	2 <sup>1</sup>
	Ply	All	264	300	300	250	250	225 <sup>1</sup>	0	0	0	0	0	0	0 <sup>1</sup>
		C	0	0	0	0	0	0	0	0	0	0	0	0	0 <sup>1</sup>
	Ply	All	264	300	300	250	250	225 <sup>1</sup>	0	0	0	0	0	0	0 <sup>1</sup>
		C	104	105	127	120	115	122 <sup>1</sup>	0	0	0	0	0	0	0 <sup>1</sup>
	Ply	All	0	0	0	0	0	0	0	0	0	0	0	0	0 <sup>1</sup>
		C	104	105	127	120	115	122 <sup>1</sup>	0	0	0	0	0	0	0 <sup>1</sup>
Liberia	Logs	All	766 <sup>1</sup>	550 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	550 <sup>1</sup>	550 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Sawn	All	766 <sup>1</sup>	550 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	550 <sup>1</sup>	550 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	25 <sup>1</sup>	10 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>1</sup>	2 <sup>1</sup>	
	Ven	All	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>1</sup>	2 <sup>1</sup>	
		C	25 <sup>1</sup>	10 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	10 <sup>1</sup>	10 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Ply	All	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Ply	All	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	1 <sup>C</sup>	3 <sup>CR</sup>	2 <sup>1</sup>	2 <sup>1</sup>	
	Ply	All	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	3 <sup>CR</sup>	2 <sup>1</sup>	2 <sup>1</sup>	
Nigeria	Logs	All	7100 <sup>1</sup>	7100 <sup>1</sup>	7100 <sup>1</sup>	7100 <sup>1</sup>	7100 <sup>1</sup>	7100 <sup>1</sup>	1 <sup>1</sup>	1 <sup>CI</sup>	20 <sup>1</sup>	20 <sup>1</sup>	33 <sup>1</sup>	43 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Sawn	All	7100 <sup>1</sup>	7100 <sup>1</sup>	7100 <sup>1</sup>	7100 <sup>1</sup>	7100 <sup>1</sup>	7100 <sup>1</sup>	1 <sup>F</sup>	0 <sup>CR</sup>	20 <sup>1</sup>	20 <sup>1</sup>	33 <sup>1</sup>	43 <sup>1</sup>	
		C	2000 <sup>F</sup>	2000 <sup>1</sup>	2000 <sup>1</sup>	2000 <sup>1</sup>	2000 <sup>1</sup>	2000 <sup>1</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>	1 <sup>C</sup>	1 <sup>CR</sup>	1 <sup>1</sup>	1 <sup>1</sup>	
	Ven	All	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>	0 <sup>CR</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	
		C	2000 <sup>F</sup>	2000 <sup>1</sup>	2000 <sup>1</sup>	2000 <sup>1</sup>	2000 <sup>1</sup>	2000 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>1</sup>	1 <sup>1</sup>	
	Ply	All	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>RI</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Ply	All	55 <sup>F</sup>	55 <sup>1</sup>	55 <sup>1</sup>	55 <sup>1</sup>	55 <sup>1</sup>	55 <sup>1</sup>	1 <sup>C</sup>	36 <sup>C</sup>	1 <sup>C</sup>	2 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	1 <sup>C</sup>	3 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Ply	All	55 <sup>1</sup>	55 <sup>1</sup>	55 <sup>1</sup>	55 <sup>1</sup>	55 <sup>1</sup>	55 <sup>1</sup>	0 <sup>CR</sup>	33 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
Togo	Logs	All	208	208	65	94	94	94 <sup>1</sup>	1	0	0	0 <sup>R</sup>	0	0 <sup>RI</sup>	
		C	0	0	0	0	0	0	0	0	0	0	0	0 <sup>1</sup>	
	Sawn	All	208	208	65	94	94	94 <sup>1</sup>	1	0	0	0 <sup>R</sup>	0	0 <sup>RI</sup>	
		C	13	13	13	14	14	14 <sup>1</sup>	10	10	0	4	4	1 <sup>1</sup>	
	Ven	All	0	0	0	0	0	0	0	0	0	0	0	0 <sup>1</sup>	
		C	13	13	13	14	14	14 <sup>1</sup>	10	10	0	4	4	1 <sup>1</sup>	
	Ply	All	0	0	0	0	0	0	0 <sup>R</sup>	0	0	0	0	0	0 <sup>1</sup>
		C	0	0	0	0	0	0	0	0	0	0	0	0	0 <sup>1</sup>
	Ply	All	0	0	0	0	0	0	0 <sup>R</sup>	0	0	0	0	0	0 <sup>1</sup>
		C	0	0	0	0	0	0	1	1	1	1	0	0 <sup>RI</sup>	
	Ply	All	0	0	0	0	0	0	0 <sup>R</sup>	0	0	0	0	0	0 <sup>1</sup>
		C	0	0	0	0	0	0	1	1	1	1	0	0 <sup>RI</sup>	
Asia-Pacific	Logs	All	78016	78895	84905	81070	94148	98247	4794	4496	4598	4702	4903	5076	
		C	3018	3039	4714	5136	5402	5634	591	661	461	550	453	426	
	Sawn	All	74998	75855	80190	75934	88746	92613	4203	3835	4137	4152	4451	4650	
		C	19846	21232	18983	20282	23893	25022	3181	3057	3472	3644	3918	4182	
	Ven	All	1290	1282	992	1047	872	761	327	376	336	338	295	303	
		C	18556	19950	17991	19235	23021	24261	2855	2681	3136	3305	3623	3879	
	Ply	All	1316	1562	1557	1501	1743	1788	270	195	179	173	204	207	
		C	0	0	72	10	68	68	12	18	16	11	10	11	
	Ply	All	1316	1562	1485	1491	1675	1720	257	177	164	161	194	196	
		C	13038	13249	12608	12952	14905	15195	135	220	278	288	326	334	
	Ply	All	19	0	803	735	800	800	28	53	53	104	101	108	
		C	13019	13249	11805	12216	14105	14395	107	167	225	184	225	226	
Cambodia	Logs	All	100 <sup>1</sup>	125 <sup>1</sup>	150 <sup>1</sup>	113 <sup>F</sup>	109 <sup>1</sup>	103 <sup>1</sup>	0	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>F</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Sawn	All	100 <sup>1</sup>	125 <sup>1</sup>	150 <sup>1</sup>	113 <sup>F</sup>	109 <sup>1</sup>	103 <sup>1</sup>	0	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	15 <sup>1</sup>	26 <sup>1</sup>	60 <sup>1</sup>	50 <sup>1</sup>	55 <sup>1</sup>	55 <sup>1</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Ven	All	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>RI</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>RI</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	15 <sup>1</sup>	26 <sup>1</sup>	60 <sup>1</sup>	50 <sup>1</sup>	55 <sup>1</sup>	55 <sup>1</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Ply	All	23	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	0	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Ply	All	23	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	0	0 <sup>1</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	4	25 <sup>1</sup>	10 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	0	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
	Ply	All	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
		C	4	25 <sup>1</sup>	10 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	0	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>	0 <sup>1</sup>	0 <sup>1</sup>	
Fiji	Logs	All	346	380	447	466	390	433 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>RI</sup>	
		C	240	260	315	300	300	320 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>	
	Sawn	All	106	120	132	166	90	113 <sup>1</sup>	0	0	0 <sup>R</sup>	0	0	0 <sup>RI</sup>	
		C	85	84	96	95	90	95 <sup>1</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	2	2	3 <sup>1</sup>	
	Ven	All	43	35	45	40	45	47 <sup>1</sup>	0 <sup>R</sup>	1	0	2	2	3 <sup>1</sup>	
		C	42	49	51 <sup>1</sup>	55 <sup>1</sup>	45	48 <sup>1</sup>	0	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	
	Ply	All	5	8	1 <sup>R</sup>	1	1	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	0	0	0	0	0	0	0	0	0	0	0	0 <sup>1</sup>	
	Ply	All	5	8	1 <sup>RI</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0	0	0	0 <sup>1</sup>
		C	5	8	2	2	2	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>
	Ply	All	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0	0 <sup>RI</sup>
		C	5	8	2 <sup>1</sup>	2 <sup>1</sup>	2 <sup>1</sup>	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>

Exports							Domestic Consumption									
2002	2003	2004	2005	2006	2007		2002	2003	2004	2005	2006	2007	Species	Product	Country	
0	0	0	0	0	0 <sup>I</sup>		1115	1405	1350	1350	1200	1175	All	Logs	Ghana	
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
0	0	0	0	0	0 <sup>I</sup>		1115	1405	1350	1350	1200	1175	NC			
207	199	210	253	262	289 <sup>I</sup>		254	297	270	207	200	155	All	Sawn		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
207	199	210	253	262	289 <sup>I</sup>		254	297	270	207	200	155	NC			
117	108	103	98	97	92 <sup>I</sup>		147	192	197	152	153	133	All	Ven		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
117	108	103	98	97	92 <sup>I</sup>		147	192	197	152	153	133	NC			
75	80	74	58	56	45 <sup>I</sup>		29	25	53	62	59	77	All	Ply		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
75	80	74	58	56	45 <sup>I</sup>		29	25	53	62	59	77	NC			
712 <sup>I</sup>	484 <sup>F</sup>	0 <sup>C</sup>	0 <sup>C</sup>	484 <sup>I</sup>	484 <sup>I</sup>		54	66	0	0	66	66	All	Logs	Liberia	
0	0 <sup>F</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	C			
712 <sup>I</sup>	484 <sup>F</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	484 <sup>I</sup>	484 <sup>I</sup>		54	66	0	0	66	66	NC			
25 <sup>I</sup>	6 <sup>F</sup>	1 <sup>C</sup>	0 <sup>I</sup>	6 <sup>I</sup>	6 <sup>I</sup>		0	4	1	2	6	6	All	Sawn		
0 <sup>I</sup>	0 <sup>F</sup>	1 <sup>C</sup>	0 <sup>F</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	1	2	2	2	C			
25 <sup>I</sup>	6 <sup>F</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	6 <sup>I</sup>	6 <sup>I</sup>		0	4	0	0	4	4	NC			
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	All	Ven		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	C			
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	NC			
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	1	3	2	2	All	Ply		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	1	0	0	0	C			
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	3	2	2	NC			
200 <sup>I</sup>	98 <sup>C</sup>	40 <sup>I</sup>	50 <sup>I</sup>	15 <sup>I</sup>	0 <sup>I</sup>		6901	7003	7080	7070	7119	7143	All	Logs	Nigeria	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	C			
200 <sup>I</sup>	98 <sup>C</sup>	40 <sup>I</sup>	50 <sup>I</sup>	15 <sup>I</sup>	0 <sup>I</sup>		6901	7002	7080	7070	7119	7143	NC			
21 <sup>C</sup>	22 <sup>C</sup>	20 <sup>CI</sup>	29 <sup>C</sup>	31 <sup>I</sup>	35 <sup>I</sup>		1980	1979	1980	1972	1970	1967	All	Sawn		
0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	C			
21 <sup>C</sup>	21 <sup>C</sup>	20 <sup>C</sup>	28 <sup>C</sup>	30 <sup>I</sup>	34 <sup>I</sup>		1980	1979	1980	1972	1970	1967	NC			
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	All	Ven		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	C			
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	NC			
0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>		56	91	56	57	55	55	All	Ply		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>		1	3	0	1	0	0	C			
0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>		55	88	55	56	55	55	NC			
17	17	29	54	54	72 <sup>I</sup>		192	191	36	40	40	22	All	Logs	Togo	
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
17	17	29	54	54	72 <sup>I</sup>		192	191	36	40	40	22	NC			
6	6	1	2	2	0 <sup>RI</sup>		17	17	12	16	16	15	All	Sawn		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
6	6	1	2	2	0 <sup>RI</sup>		17	17	12	16	16	15	NC			
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	All	Ven		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	NC			
0	0	0	0	0	0 <sup>I</sup>		1	1	1	1	0	0	All	Ply		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
0	0	0	0	0	0 <sup>I</sup>		1	1	1	1	0	0	NC			
9062	9590	8652	9473	8203	8497		73748	73800	80851	76299	90847	94826	All	Logs	Asia-Pacific	
8	5	7	3	2	0		3602	3695	5168	5683	5852	6060	C			
9055	9585	8645	9471	8201	8497		70146	70105	75683	70616	84995	88767	NC			
6409	6811	6781	6831	6123	6121		16618	17479	15674	17094	21688	23084	All	Sawn		
17	19	12	23	11	20		1599	1639	1316	1362	1155	1044	C			
6392	6792	6770	6809	6112	6101		15019	15840	14358	15732	20532	22039	NC			
644	525	556	510	593	580		942	1232	1181	1164	1354	1415	All	Ven		
4	7	74	18	78	79		8	11	14	3	0	1	C			
639	519	482	492	515	502		934	1220	1167	1161	1354	1414	NC			
9288	9203	8551	8188	9015	9062		3886	4265	4335	5051	6215	6467	All	Ply		
21	11	843	773	845	858		26	42	13	66	56	49	C			
9267	9192	7708	7416	8169	8204		3859	4223	4322	4985	6160	6417	NC			
0	0 <sup>I</sup>	1 <sup>C</sup>	2 <sup>C</sup>	1 <sup>I</sup>	1 <sup>I</sup>		100	125	149	111	108	102	All	Logs	Cambodia	
0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	C			
0	0 <sup>I</sup>	1 <sup>C</sup>	2 <sup>C</sup>	1 <sup>I</sup>	1 <sup>I</sup>		100	125	149	111	108	102	NC			
12 <sup>C</sup>	25 <sup>C</sup>	59 <sup>CI</sup>	46 <sup>C</sup>	50 <sup>I</sup>	50 <sup>I</sup>		3	1	1	4	5	5	All	Sawn		
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	C			
12 <sup>C</sup>	25 <sup>C</sup>	59 <sup>CI</sup>	46 <sup>C</sup>	50 <sup>I</sup>	50 <sup>I</sup>		3	1	1	4	5	5	NC			
7	2 <sup>CI</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>		16	18	19	20	20	20	All	Ven		
0	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	C			
7	2 <sup>CI</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>		16	18	19	20	20	20	NC			
4	20 <sup>C</sup>	10 <sup>C</sup>	5	5 <sup>I</sup>	5 <sup>I</sup>		0	6	0	1	0	0	All	Ply		
0	0 <sup>I</sup>	0 <sup>I</sup>	0	0 <sup>I</sup>	0 <sup>I</sup>		0	0	0	0	0	0	C			
4	20 <sup>C</sup>	10 <sup>C</sup>	5	5 <sup>I</sup>	5 <sup>I</sup>		0	6	0	1	0	0	NC			
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>I</sup>		346	380	447	466	390	433	All	Logs	Fiji	
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>I</sup>		240	260	315	300	300	320	C			
0	0 <sup>R</sup>	0	0	0	0 <sup>I</sup>		106	120	132	166	90	113	NC			
8	9	7	15	18	21 <sup>I</sup>		78	76	89	82	74	77	All	Sawn		
3	3	0 <sup>R</sup>	2	2	1 <sup>I</sup>		40	33	45	40	45	49	C			
5	6	7	13	16	20 <sup>I</sup>		38	43	44	42	29	28	NC			
1	2	1	0 <sup>R</sup>	1	0 <sup>I</sup>		4	7	0	0	0	0	All	Ven		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
1	2	1 <sup>I</sup>	0 <sup>RI</sup>	1 <sup>I</sup>	0 <sup>I</sup>		4	7	0	0	0	0	NC			
5	6	2	1	1	0 <sup>I</sup>		0	3	0	1	1	0	All	Ply		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
5	6	2 <sup>I</sup>	1 <sup>I</sup>	1	0 <sup>I</sup>		0	3	0	1	1	0	NC			

**Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)**

			Production					Imports						
Country	Product	Species	2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
India	Logs	All	18825 <sup>F</sup>	18828 <sup>F</sup>	22810 <sup>F</sup>	23191 <sup>F</sup>	25973 <sup>I</sup>	28154 <sup>I</sup>	3077	3482 <sup>C</sup>	3730 <sup>G</sup>	3736 <sup>G</sup>	3904 <sup>I</sup>	4031 <sup>I</sup>
		C	2718 <sup>F</sup>	2719 <sup>F</sup>	2502 <sup>F</sup>	2879 <sup>F</sup>	2860 <sup>I</sup>	2940 <sup>I</sup>	473 <sup>F</sup>	493 <sup>F</sup>	401 <sup>F</sup>	441 <sup>F</sup>	393 <sup>I</sup>	367 <sup>I</sup>
	Sawn	All	16106 <sup>F</sup>	16109 <sup>F</sup>	20308 <sup>F</sup>	20312 <sup>F</sup>	23113 <sup>I</sup>	25215 <sup>I</sup>	2604	2989 <sup>C</sup>	3329 <sup>G</sup>	3296 <sup>G</sup>	3511 <sup>I</sup>	3665 <sup>I</sup>
		C	4707 <sup>I</sup>	5127 <sup>I</sup>	5298 <sup>I</sup>	5886 <sup>I</sup>	6196 <sup>I</sup>	6575 <sup>I</sup>	35 <sup>GW</sup>	103 <sup>C</sup>	88 <sup>G</sup>	75 <sup>G</sup>	68 <sup>I</sup>	77 <sup>I</sup>
	Ven	All	1237 <sup>I</sup>	1237 <sup>I</sup>	937	997	817 <sup>I</sup>	697 <sup>I</sup>	27 <sup>G</sup>	53 <sup>C</sup>	56 <sup>G</sup>	7 <sup>G</sup>	0 <sup>I</sup>	0 <sup>I</sup>
		C	3470 <sup>F</sup>	3890 <sup>F</sup>	4361 <sup>F</sup>	4889 <sup>F</sup>	5379 <sup>I</sup>	5879 <sup>I</sup>	8 <sup>GW</sup>	50 <sup>C</sup>	33 <sup>G</sup>	68 <sup>G</sup>	68 <sup>I</sup>	77 <sup>I</sup>
	Ply	All	235	246	257	280	282 <sup>I</sup>	294 <sup>I</sup>	5 <sup>I</sup>	7 <sup>I</sup>	10 <sup>G</sup>	14 <sup>G</sup>	17 <sup>I</sup>	21 <sup>I</sup>
		C	0	0	0	10 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1 <sup>I</sup>	3 <sup>C</sup>	3 <sup>G</sup>	4 <sup>G</sup>	5 <sup>I</sup>	5 <sup>I</sup>
	NC	All	235	246	257	270	282 <sup>I</sup>	294 <sup>I</sup>	4	5	7 <sup>G</sup>	10 <sup>G</sup>	13 <sup>I</sup>	15 <sup>I</sup>
		C	1615 <sup>I</sup>	1760	1936	2151	2312 <sup>I</sup>	2497 <sup>I</sup>	13 <sup>GI</sup>	16 <sup>C</sup>	70 <sup>G</sup>	39 <sup>G</sup>	64 <sup>I</sup>	75 <sup>I</sup>
	NC	All	15 <sup>I</sup>	0	0	21 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	3 <sup>G</sup>	10 <sup>C</sup>	10 <sup>G</sup>	15 <sup>G</sup>	17 <sup>I</sup>	20 <sup>I</sup>
		C	1600	1760	1936	2130	2312 <sup>I</sup>	2497 <sup>I</sup>	10 <sup>GI</sup>	7 <sup>C</sup>	59 <sup>G</sup>	24 <sup>G</sup>	47 <sup>I</sup>	56 <sup>I</sup>
Indonesia	Logs	All	26510 <sup>I</sup>	26010 <sup>I</sup>	24847 <sup>I</sup>	19643 <sup>I</sup>	27840 <sup>I</sup>	27840 <sup>I</sup>	174 <sup>W</sup>	104 <sup>W</sup>	76 <sup>W</sup>	116 <sup>W</sup>	76 <sup>W</sup>	76 <sup>I</sup>
		C	10 <sup>I</sup>	10 <sup>I</sup>	1847 <sup>I</sup>	1643 <sup>I</sup>	1840 <sup>I</sup>	1840 <sup>I</sup>	24 <sup>W</sup>	53 <sup>W</sup>	6 <sup>W</sup>	31 <sup>W</sup>	6 <sup>W</sup>	6 <sup>I</sup>
	Sawn	All	26500 <sup>I</sup>	26000 <sup>I</sup>	23000 <sup>I</sup>	18000 <sup>I</sup>	26000 <sup>I</sup>	26000 <sup>I</sup>	149 <sup>W</sup>	51 <sup>W</sup>	70 <sup>W</sup>	84 <sup>W</sup>	70 <sup>W</sup>	70 <sup>I</sup>
		C	6230 <sup>F</sup>	7620 <sup>F</sup>	4330 <sup>F</sup>	4330 <sup>F</sup>	7620 <sup>I</sup>	7620 <sup>I</sup>	120 <sup>W</sup>	126 <sup>W</sup>	172 <sup>W</sup>	197 <sup>W</sup>	172 <sup>W</sup>	172 <sup>I</sup>
	Ven	All	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>I</sup>	0 <sup>I</sup>	84 <sup>W</sup>	92 <sup>W</sup>	98 <sup>W</sup>	107 <sup>W</sup>	98 <sup>W</sup>	98 <sup>I</sup>
		C	6230 <sup>F</sup>	7620 <sup>F</sup>	4330 <sup>F</sup>	4330 <sup>F</sup>	7620 <sup>I</sup>	7620 <sup>I</sup>	36 <sup>W</sup>	34 <sup>W</sup>	74 <sup>W</sup>	91 <sup>W</sup>	74 <sup>W</sup>	74 <sup>I</sup>
	Ply	All	44 <sup>I</sup>	289	227	155 <sup>F</sup>	357 <sup>I</sup>	357 <sup>I</sup>	7 <sup>W</sup>	10 <sup>W</sup>	13 <sup>W</sup>	14 <sup>W</sup>	13 <sup>W</sup>	13 <sup>I</sup>
		C	0	0	72 <sup>I</sup>	0 <sup>F</sup>	68 <sup>I</sup>	68 <sup>I</sup>	3 <sup>W</sup>	4 <sup>W</sup>	4 <sup>W</sup>	5 <sup>W</sup>	4 <sup>W</sup>	4 <sup>I</sup>
	NC	All	44 <sup>I</sup>	289	155	155 <sup>F</sup>	289 <sup>I</sup>	289 <sup>I</sup>	4 <sup>W</sup>	6 <sup>W</sup>	8 <sup>W</sup>	9 <sup>W</sup>	8 <sup>W</sup>	8 <sup>I</sup>
		C	6550 <sup>I</sup>	6111	5317	5248	6911 <sup>I</sup>	6911 <sup>I</sup>	5 <sup>W</sup>	2 <sup>W</sup>	10 <sup>W</sup>	32 <sup>W</sup>	10 <sup>W</sup>	10 <sup>I</sup>
	NC	All	0	0	803 <sup>I</sup>	714 <sup>I</sup>	800 <sup>I</sup>	800 <sup>I</sup>	1 <sup>W</sup>	1 <sup>W</sup>	4 <sup>W</sup>	18 <sup>W</sup>	4 <sup>W</sup>	4 <sup>I</sup>
		C	6550 <sup>I</sup>	6111	4514	4534	6111 <sup>I</sup>	6111 <sup>I</sup>	4 <sup>W</sup>	1 <sup>W</sup>	7 <sup>W</sup>	14 <sup>W</sup>	7 <sup>W</sup>	7 <sup>I</sup>
Malaysia	Logs	All	17913	21531	24399	25174	27344 <sup>I</sup>	29166 <sup>I</sup>	430	121	93	93	100	86 <sup>I</sup>
		C	0	0	0	264	352 <sup>I</sup>	484 <sup>I</sup>	12	12	0	20	0	4 <sup>I</sup>
	Sawn	All	17913	21531	24399	24910	26992 <sup>I</sup>	28682 <sup>I</sup>	418	109	93	73	100	82 <sup>I</sup>
		C	4643	4769	4934	5173	5363 <sup>I</sup>	5572 <sup>I</sup>	700	839 <sup>I</sup>	1125	1065	1200	1313 <sup>I</sup>
	Ven	All	0	0	0	0	0 <sup>I</sup>	7 <sup>I</sup>	12	10 <sup>C</sup>	0	22	0	6 <sup>I</sup>
		C	4643	4769	4934	5173	5363 <sup>I</sup>	5565 <sup>I</sup>	688	829	1125	1043	1200	1307 <sup>I</sup>
	Ply	All	662	643	637	670	677 <sup>I</sup>	691 <sup>I</sup>	161	54	60	48	60	57 <sup>I</sup>
		C	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0	0 <sup>CR</sup>	0	0	0	0 <sup>I</sup>
	NC	All	662	643	637	670	677 <sup>I</sup>	691 <sup>I</sup>	161	54	60	48	60	57 <sup>I</sup>
		C	4341	4771	4734	5006	5072 <sup>I</sup>	5190 <sup>I</sup>	52	64	13	29	30	13 <sup>I</sup>
	NC	All	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
		C	4341	4771	4734	5006	5072 <sup>I</sup>	5190 <sup>I</sup>	52 <sup>I</sup>	64 <sup>I</sup>	13	29	30	13 <sup>I</sup>
Myanmar	Logs	All	3939	4238	4203	4262	4136	4056 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
		C	0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Sawn	All	3939	4238	4203	4262	4136	4056 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
		C	1012	1001	1056	1530	977	1214 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Ven	All	0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
		C	1012	1001	1056	1530	977	1214 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Ply	All	1	4	5	3	2	3 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
		C	0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	NC	All	1	4	5	3	2	3 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
		C	80	128	117	110	86	74 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	NC	All	0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
		C	80	128	117	110	86	74 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
Papua New Guinea	Logs	All	2150 <sup>I</sup>	2350 <sup>I</sup>	2250 <sup>I</sup>	2250 <sup>I</sup>	2250 <sup>I</sup>	2250 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
		C	50	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Sawn	All	2100 <sup>I</sup>	2300 <sup>I</sup>	2200 <sup>I</sup>	2200 <sup>I</sup>	2200 <sup>I</sup>	2200 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
		C	50	60 <sup>I</sup>	60 <sup>I</sup>	61 <sup>I</sup>	61 <sup>I</sup>	61 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	2 <sup>I</sup>	0 <sup>R</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ven	All	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
		C	40 <sup>I</sup>	50 <sup>I</sup>	50 <sup>I</sup>	51 <sup>I</sup>	51 <sup>I</sup>	51 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ply	All	20 <sup>I</sup>	40 <sup>I</sup>	65 <sup>I</sup>	65 <sup>I</sup>	83 <sup>I</sup>	96 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
		C	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	NC	All	20 <sup>I</sup>	40 <sup>I</sup>	65 <sup>I</sup>	65 <sup>I</sup>	83 <sup>I</sup>	96 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
		C	9 <sup>I</sup>	5	5	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>Ri</sup>	2 <sup>Ri</sup>
	NC	All	4 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>
		C	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>CR</sup>	1 <sup>Ri</sup>	2 <sup>Ri</sup>
Philippines	Logs	All	403	503	768	841	876	915	434	356	178	165	149	129
		C	0	0	0	0	0	0	50	48	14	8	11	9
	Sawn	All	403	503	768	841	876	915	384	308	164	157	138	120
		C	163	246	339	287	301	314	401	338	247	363	374	369
	Ven	All	0	0	0	0	0	0	85	67	44	45	44	44
		C	163	246	339	287	301	314	316	272	203	317	330	325
	Ply	All	172	152	180	133	140	138	78	93	60	67	83	86
		C	0	0	0	0	0	0	9	12	8	2	1	1
	NC	All	172	152	180	133	140	138	70	81	52	65	82	85
		C	350	351	386	314	330	324	42	49	42	78	87	90
	NC	All	0	0	0	0	0	0	23	42	39	71	80	84
		C	350	351	386	314	330	324	19	6	4	7	7	6
Thailand	Logs	All	7800	4900 <sup>I</sup>	5000 <sup>I</sup>	5100 <sup>I</sup>	5200 <sup>I</sup>	5300 <sup>I</sup>	679 <sup>I</sup>	434 <sup>F</sup>	520 <sup>F</sup>	591 <sup>F</sup>	672 <sup>I</sup>	751 <sup>I</sup>
		C	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	32	56 <sup>F</sup>	40 <sup>F</sup>	50 <sup>F</sup>	43 <sup>I</sup>	40 <sup>I</sup>
	Sawn	All	7800	4900 <sup>I</sup>	5000 <sup>I</sup>	5100 <sup>I</sup>	5200 <sup>I</sup>	5300 <sup>I</sup>	647	378 <sup>F</sup>	480 <sup>F</sup>	541 <sup>F</sup>	629 <sup>I</sup>	711 <sup>I</sup>
		C	2927 <sup>I</sup>	2285 <sup>I</sup>	2796 <sup>I</sup>	2856 <sup>I</sup>	3217 <sup>I</sup>	3502 <sup>I</sup>	1924	1650	1835	1940	2098 <sup>I</sup>	2243 <sup>I</sup>
	Ven	All	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	118	154	138	156	151 <sup>I</sup>	152 <sup>I</sup>
		C	2927 <sup>I</sup>	2285 <sup>I</sup>	2796 <sup>I</sup>	2856 <sup>I</sup>	3217 <sup>I</sup>	3502 <sup>I</sup>	1806	1497	1698	1784	1947 <sup>I</sup>	2091 <sup>I</sup>
	Ply	All	155 <sup>I</sup>	160 <sup>I</sup>	165 <sup>I</sup>	175 <sup>I</sup>	182 <sup>I</sup>	189 <sup>I</sup>	18	31	35	30	31 <sup>I</sup>	31 <sup>I</sup>
		C	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	NC	All	155 <sup>I</sup>	160 <sup>I</sup>	165 <sup>I</sup>	175 <sup>I</sup>	182 <sup>I</sup>	189 <sup>I</sup>	18	31	35 <sup>I</sup>	30 <sup>I</sup>	31 <sup>I</sup>	31 <sup>I</sup>
		C	85 <sup>I</sup>	90 <sup>I</sup>	100 <sup>I</sup>	110 <sup>I</sup>	182 <sup>I</sup>	189 <sup>I</sup>	22	87	142	108	133 <sup>I</sup>	143 <sup>I</sup>
	NC	All	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0	



Exports													Domestic Consumption						Species	Product	Country
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007				
10 <sup>G</sup>	13	2 <sup>G</sup>	8 <sup>G</sup>	2 <sup>I</sup>	4 <sup>I</sup>	21892	22296	26538	26920	29875	32182	All	Logs	India							
0 <sup>GR</sup>	0 <sup>R</sup>	0 <sup>GR</sup>	0 <sup>GR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	3191	3212	2903	3320	3252	3306	C									
9 <sup>G</sup>	13	1 <sup>G</sup>	7 <sup>G</sup>	2 <sup>I</sup>	4 <sup>I</sup>	18701	19084	23635	23600	26622	28876	NC									
16 <sup>G</sup>	7	27 <sup>G</sup>	14 <sup>G</sup>	23 <sup>I</sup>	17 <sup>I</sup>	4726	5223	5360	5946	6241	6635	All	Sawn								
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>GR</sup>	1 <sup>GR</sup>	1 <sup>I</sup>	2 <sup>I</sup>	1263	1290	993	1002	815	694	C									
15 <sup>G</sup>	6	27 <sup>G</sup>	13 <sup>G</sup>	22 <sup>I</sup>	15 <sup>I</sup>	3463	3933	4367	4944	5426	5941	NC									
1 <sup>I</sup>	4	8 <sup>GI</sup>	21 <sup>G</sup>	16 <sup>I</sup>	18 <sup>I</sup>	238	250	259	273	283	296	All	Ven								
0 <sup>R</sup>	2	1 <sup>GI</sup>	14 <sup>G</sup>	5 <sup>I</sup>	5 <sup>I</sup>	0	0	2	0	0	0	C									
1 <sup>I</sup>	1	7 <sup>G</sup>	7 <sup>G</sup>	11 <sup>I</sup>	13 <sup>I</sup>	238	249	257	273	283	296	NC									
69 <sup>G</sup>	62 <sup>G</sup>	36 <sup>G</sup>	109 <sup>G</sup>	85 <sup>I</sup>	111 <sup>I</sup>	1558	1714	1970	2081	2291	2461	All	Ply								
10 <sup>GW</sup>	1 <sup>G</sup>	2 <sup>G</sup>	36 <sup>G</sup>	17 <sup>I</sup>	20 <sup>I</sup>	8	9	9	0	0	0	C									
59 <sup>G</sup>	61 <sup>G</sup>	34 <sup>G</sup>	72 <sup>G</sup>	68 <sup>I</sup>	91 <sup>I</sup>	1551	1706	1961	2081	2291	2461	NC									
1002 <sup>I</sup>	800 <sup>I</sup>	137 <sup>I</sup>	102 <sup>I</sup>	100 <sup>I</sup>	100 <sup>I</sup>	25682	25313	24786	19657	27816	27816	All	Logs	Indonesia							
2 <sup>W</sup>	0 <sup>RW</sup>	0 <sup>RI</sup>	0 <sup>FR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	33	62	1853	1675	1846	1846	C									
1000 <sup>F</sup>	800 <sup>F</sup>	137 <sup>C</sup>	102 <sup>C</sup>	100 <sup>I</sup>	100 <sup>I</sup>	25649	25251	22933	17982	25970	25970	NC									
2029 <sup>I</sup>	2036 <sup>I</sup>	2015 <sup>I</sup>	1924 <sup>I</sup>	1916 <sup>I</sup>	1879 <sup>I</sup>	4321	5710	2487	2603	5876	5913	All	Sawn								
13 <sup>W</sup>	16 <sup>W</sup>	7 <sup>W</sup>	0 <sup>RW</sup>	0 <sup>I</sup>	0 <sup>I</sup>	71	76	91	106	98	98	C									
2016 <sup>F</sup>	2020 <sup>F</sup>	2008 <sup>F</sup>	1924 <sup>F</sup>	1916 <sup>I</sup>	1879 <sup>I</sup>	4250	5634	2396	2496	5778	5815	NC									
4 <sup>W</sup>	7 <sup>W</sup>	73 <sup>W</sup>	5 <sup>W</sup>	73 <sup>W</sup>	73 <sup>I</sup>	47	292	167	163	297	297	All	Ven								
1 <sup>W</sup>	3 <sup>W</sup>	72 <sup>W</sup>	4 <sup>W</sup>	72 <sup>W</sup>	72 <sup>I</sup>	3	1	4	1	0	0	C									
4 <sup>W</sup>	4 <sup>W</sup>	1 <sup>W</sup>	1 <sup>W</sup>	1 <sup>W</sup>	1 <sup>I</sup>	44	290	162	163	296	296	NC									
5520 <sup>W</sup>	5092 <sup>WI</sup>	4009 <sup>W</sup>	3411 <sup>W</sup>	4009 <sup>W</sup>	4009 <sup>I</sup>	1035	1021	1319	1870	2912	2912	All	Ply								
0 <sup>I</sup>	0 <sup>I</sup>	803 <sup>W</sup>	714 <sup>W</sup>	803 <sup>W</sup>	803 <sup>I</sup>	1	1	4	18	0	0	C									
5520 <sup>WI</sup>	5092 <sup>WI</sup>	3205 <sup>W</sup>	2696 <sup>W</sup>	3205 <sup>W</sup>	3205 <sup>I</sup>	1034	1020	1315	1852	2912	2912	NC									
5092	5468	5118	5759	4700	4846 <sup>I</sup>	13251	16184	19374	19508	22744	24406	All	Logs	Malaysia							
0	0	0	0	0	0 <sup>I</sup>	12	12	0	284	352	488	C									
5092	5468	5118	5759	4700	4846 <sup>I</sup>	13239	16172	19374	19224	22392	23918	NC									
2506	2520	2762	3216	2800	3148 <sup>I</sup>	2837	3088	3297	3022	3763	3737	All	Sawn								
0	0	0	14	0	7 <sup>I</sup>	12	10	0	8	0	6	C									
2506	2520	2762	3202	2800	3141 <sup>I</sup>	2825	3078	3297	3014	3763	3731	NC									
601	462 <sup>I</sup>	396	414	420	396 <sup>I</sup>	222	235	301	304	317	351	All	Ven								
0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0	C									
601	462 <sup>I</sup>	396	414	420	396 <sup>I</sup>	222	235	301	304	317	351	NC									
3614	3875	4349	4537	4800	4800 <sup>I</sup>	779	960	398	498	302	403	All	Ply								
0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0	C									
3614	3875	4349	4537	4800	4800 <sup>I</sup>	779	960	398	498	302	403	NC									
1087	1280	1370	1576	1376	1525 <sup>I</sup>	2852	2958	2833	2686	2759	2531	All	Logs	Myanmar							
0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0	C									
1087	1280	1370	1576	1376	1525 <sup>I</sup>	2852	2958	2833	2686	2759	2531	NC									
157	103	65	60	34	12 <sup>I</sup>	854	898	991	1470	943	1202	All	Sawn								
0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0	C									
157	103	65	60	34	12 <sup>I</sup>	854	898	991	1470	943	1202	NC									
0 <sup>R</sup>	4	1	3	2	1 <sup>I</sup>	0	0	4	0	0	2	All	Ven								
0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0	C									
0 <sup>R</sup>	4	1	3	2	1 <sup>I</sup>	0	0	4	0	0	2	NC									
48	75	91	79	64	66 <sup>I</sup>	32	53	27	31	22	8	All	Ply								
0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0	C									
48	75	91	79	64	66 <sup>I</sup>	32	53	27	31	22	8	NC									
1858 <sup>I</sup>	2019 <sup>I</sup>	2016 <sup>I</sup>	2014 <sup>I</sup>	2012 <sup>I</sup>	2008 <sup>I</sup>	292	331	234	236	238	242	All	Logs	Papua New Guinea							
4 <sup>F</sup>	4 <sup>F</sup>	4 <sup>F</sup>	2 <sup>C</sup>	2 <sup>I</sup>	0 <sup>I</sup>	46	46	46	48	48	50	C									
1854 <sup>I</sup>	2015 <sup>I</sup>	2012 <sup>I</sup>	2012 <sup>I</sup>	2010 <sup>I</sup>	2008 <sup>I</sup>	246	285	188	188	190	192	NC									
21 <sup>C</sup>	14 <sup>C</sup>	15 <sup>C</sup>	54 <sup>C</sup>	54 <sup>I</sup>	54 <sup>I</sup>	29	46	47	7	7	7	All	Sawn								
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	3 <sup>C</sup>	3 <sup>I</sup>	3 <sup>I</sup>	10	10	10	7	7	7	C									
21 <sup>C</sup>	14 <sup>C</sup>	15 <sup>C</sup>	51 <sup>C</sup>	51 <sup>I</sup>	51 <sup>I</sup>	19	36	37	0	0	0	NC									
20 <sup>C</sup>	38 <sup>C</sup>	65 <sup>I</sup>	58 <sup>C</sup>	74 <sup>I</sup>	84 <sup>I</sup>	0	2	0	7	9	12	All	Ven								
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	C									
20 <sup>C</sup>	38 <sup>C</sup>	65 <sup>I</sup>	58 <sup>C</sup>	74 <sup>I</sup>	84 <sup>I</sup>	0	2	0	7	9	12	NC									
3	3 <sup>C</sup>	3 <sup>F</sup>	4 <sup>C</sup>	4 <sup>I</sup>	5 <sup>I</sup>	6	1	2	2	2	2	All	Ply								
3	0 <sup>I</sup>	0 <sup>F</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1	0	0	0	0	0	C									
0	3 <sup>C</sup>	3 <sup>F</sup>	4 <sup>C</sup>	4 <sup>I</sup>	5 <sup>I</sup>	5	1	2	1	2	2	NC									
1	0 <sup>R</sup>	2	0 <sup>R</sup>	0	0	836	859	944	1006	1025	1044	All	Logs	Philippines							
1	0 <sup>R</sup>	2	0 <sup>R</sup>	0	0	48	48	12	8	11	9	C									
0	0 <sup>R</sup>	0	0	0	0	787	811	932	998	1014	1035	NC									
91	119	125	130	149	163	473	465	461	519	526	520	All	Sawn								
0 <sup>R</sup>	0	0 <sup>R</sup>	0	0	0	85	67	44	45	44	44	C									
91	119	125	130	149	163	389	398	417	474	482	476	NC									
6	4	7	7	5	5	244	240	233	193	218	219	All	Ven								
3	2	1	1	1	1	5	10	7	2	0	0	C									
3	3	7	6	4	4	239	230	225	191	218	219	NC									
22	16	48	40	47	66	370	383	380	352	370	348	All	Ply								
8	10	38	22	25	35	16	32	1	48	55	49	C									
14	7	10	18	22	31	355	351	380	304	315	299	NC									
12	10 <sup>C</sup>	1	8	5 <sup>I</sup>	4 <sup>I</sup>	8467	5324	5519	5683	5867	6046	All	Logs	Thailand							
0	0 <sup>CR</sup>	0	0	0 <sup>I</sup>	0 <sup>I</sup>	32	55	40	50	43	40	C									
12	9 <sup>C</sup>	1	8	5 <sup>I</sup>	4 <sup>I</sup>	8435	5269	5479	5633	5824	6006	NC									
1558 <sup>F</sup>	1972 <sup>C</sup>	1701	1362	1068 <sup>I</sup>	763 <sup>I</sup>	3293	1963	2930	3434	4246	4981	All	Sawn								
0 <sup>FR</sup>	0 <sup>I</sup>	4	2	4 <sup>I</sup>	6 <sup>I</sup>	118	154	134	153	147	146	C									
1558 <sup>F</sup>	1972 <sup>C</sup>	1698	1360	1064 <sup>I</sup>	758 <sup>I</sup>	3175	1810	2796	3281	4100	4835	NC									
3 <sup>I</sup>	2 <sup>C</sup>	2	2	2 <sup>I</sup>	2 <sup>I</sup>	171	189	198	203	210	217	All	Ven								
0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	C									
3 <sup>I</sup>	2 <sup>C</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	171	189	198	203	210	217	NC									
3	54 <sup>C</sup>	3	2	0 <sup>I</sup>	0 <sup>I</sup>	104	123	239	216	315	333	All	Ply								
0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	C									
3	54 <sup>C</sup>	3 <sup>I</sup>	2 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	104	123	239	216	315	333	NC									

**Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)**

			Production						Imports					
Country	Product	Species	2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Vanuatu	Logs	All	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	0	0 <sup>RI</sup>	2 <sup>F</sup>	2 <sup>F</sup>	2 <sup>1</sup>	3 <sup>1</sup>
		C	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Sawn	All	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	0	0 <sup>CR</sup>	1 <sup>F</sup>	1 <sup>F</sup>	2 <sup>1</sup>	3 <sup>1</sup>
		C	14	14 <sup>1</sup>	14 <sup>1</sup>	14 <sup>1</sup>	14 <sup>1</sup>	14 <sup>1</sup>	1	1 <sup>C</sup>	2 <sup>F</sup>	2 <sup>F</sup>	4 <sup>1</sup>	5 <sup>1</sup>
	Ven	All	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	1	1 <sup>C</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	14	14 <sup>1</sup>	14 <sup>1</sup>	14 <sup>1</sup>	14 <sup>1</sup>	14 <sup>1</sup>	0	0 <sup>1</sup>	2 <sup>F</sup>	2 <sup>F</sup>	4 <sup>1</sup>	5 <sup>1</sup>
	Ply	All	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>FR</sup>	0 <sup>RI</sup>	0 <sup>1</sup>
		C	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>F</sup>	0 <sup>RI</sup>	0 <sup>1</sup>
		All	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>FR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	1	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>F</sup>	0 <sup>RI</sup>	0 <sup>1</sup>
		All	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	1	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>FR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>FR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
Latin America/ Caribbean	Logs	All	147903	136452	124082	134585	129705	129053	89	129	274	109	95	98
		C	44042	53044	49367	53016	52030	52151	64	86	144	71	56	53
	Sawn	All	103861	83408	74714	81569	77675	76903	24	44	129	38	38	45
		C	28611	29263	30181	30641	31766	32520	14033	6524	3495	3474	3556	3600
	Ven	All	11626	12177	11166	10847	10299	9702	13013	5583	2439	2468	2504	2542
		C	16985	17086	19015	19794	21467	22818	1020	942	1056	1007	1052	1057
	Ply	All	1054	1076	1076	1076	1079	1081	371	547	495	506	531	554
		C	639	636	636	651	651	651	123	133	43	51	53	56
		All	415	440	440	425	428	430	248	414	452	454	478	498
		C	3221	3816	4824	4827	5294	5627	445	556	603	621	684	718
		All	1768	2231	2826	2891	3229	3496	225	281	287	295	316	323
		C	1453	1585	1998	1936	2064	2131	219	275	316	326	368	395
Bolivia	Logs	All	544	650	730	810	903	983 <sup>1</sup>	1	1	1	2	3	4 <sup>1</sup>
		C	0	0	0	0	0	0 <sup>1</sup>	0	0 <sup>1</sup>	0	0	0	0 <sup>1</sup>
	Sawn	All	544	650	730	810	903	983 <sup>1</sup>	1	1	1	2	3	4 <sup>1</sup>
		C	299	347	402	408	459	490 <sup>1</sup>	2	4	3	6	7	8 <sup>1</sup>
	Ven	All	0	0	0	0	0	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	2	3	4 <sup>1</sup>
		C	299	347	402	408	459	490 <sup>1</sup>	1	3	2	4	4	4 <sup>1</sup>
	Ply	All	4	4	9	4	7	7 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	7	7	10 <sup>1</sup>
		C	0	0	0	0	0	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	4	4	6 <sup>1</sup>
		All	4	4	9	4	7	7 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	3	3	5 <sup>1</sup>
		C	4	2	3	4	4	6 <sup>1</sup>	0	0 <sup>RI</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>
		All	0	0	0	0	0	0 <sup>1</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>1</sup>
		C	4	2	3	4	4	6 <sup>1</sup>	0	0 <sup>1</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>
Brazil	Logs	All	132293 <sup>F</sup>	120539 <sup>F</sup>	106758 <sup>F</sup>	118123 <sup>F</sup>	112725 <sup>1</sup>	111517 <sup>1</sup>	16 <sup>C</sup>	19 <sup>C</sup>	14	9	6 <sup>1</sup>	4 <sup>1</sup>
		C	35809 <sup>F</sup>	44123 <sup>F</sup>	39399 <sup>F</sup>	44056 <sup>F</sup>	42459 <sup>1</sup>	42426 <sup>1</sup>	4 <sup>C</sup>	7 <sup>C</sup>	5	1	0 <sup>1</sup>	0 <sup>1</sup>
	Sawn	All	96484 <sup>F</sup>	76416 <sup>F</sup>	67359 <sup>F</sup>	74067 <sup>F</sup>	70265 <sup>1</sup>	69091 <sup>1</sup>	13 <sup>C</sup>	12 <sup>C</sup>	9	8	6 <sup>1</sup>	4 <sup>1</sup>
		C	22488	23090	23500	24323	24871 <sup>1</sup>	25487 <sup>1</sup>	134 <sup>C</sup>	88 <sup>C</sup>	60	81	70 <sup>1</sup>	67 <sup>1</sup>
	Ven	All	8320	8660	7400	7600	6827 <sup>1</sup>	6297 <sup>1</sup>	20 <sup>C</sup>	16 <sup>C</sup>	9	21	21 <sup>1</sup>	23 <sup>1</sup>
		C	14168	14430	16100	16723	18044 <sup>1</sup>	19191 <sup>1</sup>	114 <sup>C</sup>	72 <sup>C</sup>	51	60	49 <sup>1</sup>	43 <sup>1</sup>
	Ply	All	550 <sup>1</sup>	550 <sup>1</sup>	550 <sup>1</sup>	550 <sup>1</sup>	550 <sup>1</sup>	550 <sup>1</sup>	15 <sup>C</sup>	10 <sup>C</sup>	8	6	4 <sup>1</sup>	2 <sup>1</sup>
		C	250 <sup>1</sup>	250 <sup>1</sup>	250 <sup>1</sup>	250 <sup>1</sup>	250 <sup>1</sup>	250 <sup>1</sup>	3 <sup>C</sup>	0 <sup>CR</sup>	1	1	1 <sup>1</sup>	1 <sup>1</sup>
		All	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	12 <sup>C</sup>	9 <sup>C</sup>	7	5	3 <sup>1</sup>	1 <sup>1</sup>
		C	2700	3230	3810	3905	4323 <sup>1</sup>	4661 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1	3	3 <sup>1</sup>	3 <sup>1</sup>
		All	1600	2010	2430	2600	2937 <sup>1</sup>	3232 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1	3	3 <sup>1</sup>	3 <sup>1</sup>
		C	1100	1220	1380	1305	1387 <sup>1</sup>	1429 <sup>1</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>1</sup>	0 <sup>1</sup>
Colombia	Logs	All	2011	3136	3011	2551	1900	1900 <sup>1</sup>	0 <sup>R</sup>	2	2	0	3 <sup>1</sup>	4 <sup>1</sup>
		C	355	1091	1061	952	801	801 <sup>1</sup>	0	0 <sup>R</sup>	2	0	3 <sup>1</sup>	4 <sup>1</sup>
	Sawn	All	1656	2045	1949	1598	1099	1099 <sup>1</sup>	0 <sup>RI</sup>	2	0	0 <sup>R</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	527	599	623	407	572	572 <sup>1</sup>	4	16	1 <sup>C</sup>	1	2 <sup>1</sup>	2 <sup>1</sup>
	Ven	All	18	144	149	98	137	137 <sup>1</sup>	0 <sup>R</sup>	13	0 <sup>CR</sup>	1	0 <sup>1</sup>	0 <sup>1</sup>
		C	509	455	473	309	434	434 <sup>1</sup>	4 <sup>1</sup>	3	1 <sup>C</sup>	1 <sup>1</sup>	2 <sup>1</sup>	2 <sup>1</sup>
	Ply	All	1	1	1	1	1	1 <sup>1</sup>	1	3 <sup>1</sup>	1 <sup>C</sup>	1 <sup>C</sup>	2 <sup>1</sup>	2 <sup>1</sup>
		C	0	0	0	0	0	0 <sup>1</sup>	1	1 <sup>1</sup>	1 <sup>C</sup>	1 <sup>C</sup>	2 <sup>1</sup>	2 <sup>1</sup>
		All	1	1	1	1	1	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	33	38	41	43	60	60 <sup>1</sup>	5	12	12	12	12 <sup>1</sup>	14 <sup>1</sup>
		All	0	0	0	0	0	0 <sup>1</sup>	0 <sup>R</sup>	4	8	8	11 <sup>1</sup>	14 <sup>1</sup>
		C	33	38	41	43	60	60 <sup>1</sup>	4 <sup>1</sup>	8	4	4	1 <sup>1</sup>	0 <sup>1</sup>
Ecuador	Logs	All	2060 <sup>1</sup>	1620 <sup>1</sup>	1750 <sup>1</sup>	1750 <sup>1</sup>	1837 <sup>1</sup>	1902 <sup>1</sup>	1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	550 <sup>1</sup>	380 <sup>1</sup>	700 <sup>1</sup>	700 <sup>1</sup>	913 <sup>1</sup>	1073 <sup>1</sup>	1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Sawn	All	1510 <sup>1</sup>	1240 <sup>1</sup>	1050 <sup>1</sup>	1050 <sup>1</sup>	923 <sup>1</sup>	828 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	806 <sup>1</sup>	750 <sup>F</sup>	755	755 <sup>1</sup>	755 <sup>1</sup>	755 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Ven	All	146 <sup>1</sup>	150 <sup>F</sup>	95	95 <sup>1</sup>	95 <sup>1</sup>	95 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	660 <sup>1</sup>	600 <sup>F</sup>	660 <sup>F</sup>	660 <sup>F</sup>	660 <sup>1</sup>	660 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Ply	All	92 <sup>1</sup>	121 <sup>1</sup>	121	121 <sup>1</sup>	121 <sup>1</sup>	121 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	84 <sup>1</sup>	86 <sup>1</sup>	86	86 <sup>1</sup>	86 <sup>1</sup>	86 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		All	8 <sup>1</sup>	36 <sup>1</sup>	36	36 <sup>1</sup>	36 <sup>1</sup>	36 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	125 <sup>1</sup>	132 <sup>1</sup>	487	487 <sup>1</sup>	487 <sup>1</sup>	487 <sup>1</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	1 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		All	25	32	149	149 <sup>1</sup>	149 <sup>1</sup>	149 <sup>1</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		C	100 <sup>1</sup>	100 <sup>1</sup>	338	338 <sup>1</sup>	338 <sup>1</sup>	338 <sup>1</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
Guatemala	Logs	All	518	383	419	405	405 <sup>1</sup>	405 <sup>1</sup>	0 <sup>R</sup>	17	34	6 <sup>C</sup>	18 <sup>1</sup>	20 <sup>1</sup>
		C	410	263	148	133	133 <sup>1</sup>	133 <sup>1</sup>	0 <sup>R</sup>	1	12	2 <sup>C</sup>	6 <sup>1</sup>	6 <sup>1</sup>
	Sawn	All	108	120	271	272	272 <sup>1</sup>	272 <sup>1</sup>	0 <sup>R</sup>	16	22 <sup>1</sup>	4 <sup>C</sup>	12 <sup>1</sup>	14 <sup>1</sup>
		C	175	120 <sup>1</sup>	150 <sup>1</sup>	150 <sup>1</sup>	150 <sup>1</sup>	150 <sup>1</sup>	2	1	7	19 <sup>C</sup>	27 <sup>1</sup>	36 <sup>1</sup>
	Ven	All	140	80 <sup>1</sup>	50 <sup>1</sup>	50 <sup>1</sup>	50 <sup>1</sup>	50 <sup>1</sup>	1	0 <sup>R</sup>	1	9 <sup>C</sup>	13 <sup>1</sup>	17 <sup>1</sup>
		C	35	40 <sup>1</sup>	100 <sup>1</sup>	100 <sup>1</sup>	100 <sup>1</sup>	100 <sup>1</sup>	1	1	6	10 <sup>C</sup>	15 <sup>1</sup>	19 <sup>1</sup>
	Ply	All	19	19	19	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	1	1	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>1</sup>	1 <sup>1</sup>
		C	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	15 <sup>1</sup>	15 <sup>1</sup>	15 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
		All	19 <sup>1</sup>	19 <sup>1</sup>	19 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0 <sup>CR</sup>	1 <sup>CR</sup>	1 <sup>1</sup>	1 <sup>1</sup>
		C	20	20	20	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	3	5	8 <sup>CI</sup>	10 <sup>C</sup>	12 <sup>1</sup>	14 <sup>1</sup>
		All	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	10 <sup>1&lt;/</sup>								

Exports							Domestic Consumption						Species	Product	Country
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007				
1	0 <sup>CR</sup>	4 <sup>F</sup>	4 <sup>F</sup>	7 <sup>I</sup>	9 <sup>I</sup>	29	30	27	27	25	24	All	Logs	Vanuatu	
0	0 <sup>I</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	C			
1	0 <sup>CR</sup>	4 <sup>F</sup>	4 <sup>F</sup>	7 <sup>I</sup>	9 <sup>I</sup>	29	30	27	27	25	24	NC			
11	5 <sup>C</sup>	5 <sup>C</sup>	9 <sup>F</sup>	10 <sup>I</sup>	12 <sup>I</sup>	4	10	12	7	8	7	All	Sawn		
0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>F</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1	1	0	0	0	0	C			
11	5 <sup>C</sup>	5 <sup>C</sup>	9 <sup>F</sup>	10 <sup>I</sup>	12 <sup>I</sup>	3	9	12	7	8	7	NC			
0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	All	Ven		
0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	C			
0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	NC			
0	0 <sup>I</sup>	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>I</sup>	0 <sup>RI</sup>	1	0	0	0	0	0	All	Ply		
0	0 <sup>I</sup>	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1	0	0	0	0	0	C			
0	0 <sup>I</sup>	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>I</sup>	0 <sup>RI</sup>	0	0	0	0	0	0	NC			
1154	926	779	379	373	392	146838	135656	123576	134315	129427	128759	All	Logs	Latin America/ Caribbean	
520	378	156	96	94	94	43586	52751	49356	52992	51993	52109	C			
633	548	624	283	279	298	103252	82904	74220	81323	77435	76650	NC			
4277	3634	2981	3407	3062	2937	38367	32153	30696	30709	32260	33183	All	Sawn		
2800	1752	1235	1248	959	703	21839	16008	12370	12066	11843	11541	C			
1476	1882	1746	2158	2103	2234	16528	16146	18326	18642	20417	21642	NC			
275	197	150	192	192	204	1150	1425	1420	1389	1418	1431	All	Ven		
35	62	52	18	7	0	726	707	626	684	696	706	C			
239	136	98	174	185	204	424	718	794	705	722	725	NC			
1940	2358	1549	1911	1490	1262	1726	2014	3879	3537	4488	5083	All	Ply		
1038	1359	934	1193	992	907	956	1153	2179	1994	2554	2912	C			
902	1000	614	719	498	355	770	861	1700	1543	1934	2171	NC			
2	4	6	3	2	1 <sup>I</sup>	543	647	725	809	904	985	All	Logs	Bolivia	
0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0	C			
2	4	6	3	2	1 <sup>I</sup>	543	647	725	809	904	985	NC			
34	43	54	59	69	77 <sup>I</sup>	267	308	351	355	397	421	All	Sawn		
0	0	0	0	0	0 <sup>I</sup>	0	0	1	2	3	4	C			
34	43	54	59	69	77 <sup>I</sup>	267	307	349	353	394	417	NC			
1	1	1	2	2	2 <sup>I</sup>	3	3	8	9	12	15	All	Ven		
0	0	0	0	0	0 <sup>I</sup>	0	0	0	4	4	6	C			
1	1	1	2	2	2 <sup>I</sup>	3	3	8	5	8	9	NC			
0 <sup>R</sup>	0 <sup>R</sup>	2	4	4	6 <sup>I</sup>	4	2	1	1	0	0	All	Ply		
0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0	C			
0 <sup>R</sup>	0 <sup>R</sup>	2	4	4	6 <sup>I</sup>	4	2	1	1	0	0	NC			
885 <sup>F</sup>	564 <sup>F</sup>	363 <sup>F</sup>	175 <sup>F</sup>	175 <sup>I</sup>	175 <sup>I</sup>	131425	119994	106409	117957	112556	111346	All	Logs	Brazil	
480 <sup>F</sup>	353 <sup>F</sup>	152 <sup>F</sup>	90 <sup>F</sup>	90 <sup>I</sup>	90 <sup>I</sup>	35333	43777	39252	43967	42369	42335	C			
405 <sup>F</sup>	211 <sup>F</sup>	211 <sup>F</sup>	85 <sup>F</sup>	85 <sup>I</sup>	85 <sup>I</sup>	96091	76217	67157	73990	70187	69011	NC			
2723 <sup>G</sup>	2842 <sup>G</sup>	1868	2093	1519 <sup>I</sup>	1145 <sup>I</sup>	19899	20336	21692	22311	23422	24409	All	Sawn		
1574 <sup>G</sup>	1299 <sup>C</sup>	779	769	419 <sup>I</sup>	154 <sup>I</sup>	6766	7376	6630	6852	6428	6166	C			
1148 <sup>G</sup>	1543 <sup>C</sup>	1088 <sup>I</sup>	1324 <sup>I</sup>	1100 <sup>I</sup>	990 <sup>I</sup>	13134	12959	15063	15459	16993	18243	NC			
97 <sup>C</sup>	114 <sup>C</sup>	86	95	80 <sup>I</sup>	74 <sup>I</sup>	468	446	472	461	474	479	All	Ven		
24 <sup>C</sup>	35 <sup>C</sup>	26	16	7 <sup>I</sup>	0 <sup>I</sup>	229	215	224	235	244	251	C			
72 <sup>C</sup>	79 <sup>C</sup>	59	79	73 <sup>I</sup>	74 <sup>I</sup>	240	231	248	226	230	228	NC			
1775 <sup>+</sup>	2200 <sup>+</sup>	1380	1731	1301 <sup>I</sup>	1066 <sup>I</sup>	926	1031	2432	2177	3025	3598	All	Ply		
1025 <sup>+</sup>	1350 <sup>+</sup>	918	1181	980 <sup>I</sup>	895 <sup>I</sup>	576	661	1514	1422	1959	2339	C			
750 <sup>+</sup>	850 <sup>+</sup>	462	550	321 <sup>I</sup>	171 <sup>I</sup>	350	370	918	755	1066	1258	NC			
21	70	65	17	2	2 <sup>I</sup>	1991	3068	2947	2534	1901	1902	All	Logs	Colombia	
0 <sup>R</sup>	0 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	355	1091	1063	952	805	805	C			
21	70 <sup>I</sup>	65	17	2	2 <sup>I</sup>	1636	1977	1884	1582	1097	1097	NC			
6	15	2	3	2 <sup>I</sup>	2 <sup>I</sup>	524	599	622	405	572	572	All	Sawn		
0 <sup>R</sup>	14	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>I</sup>	0 <sup>I</sup>	18	143	149	98	137	137	C			
6 <sup>I</sup>	2	2	3	2 <sup>I</sup>	2 <sup>I</sup>	506	456	472	307	435	435	NC			
0 <sup>R</sup>	1 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	2	3	2	2	4	4	All	Ven		
0	1 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1	0	1	1	2	2	C			
0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1	2	2	2	1	1	NC			
4	9	9	6	9 <sup>I</sup>	7 <sup>I</sup>	34	40	44	48	63	66	All	Ply		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0	4	8	8	11	13	C			
4	9	9	6	8 <sup>I</sup>	7 <sup>I</sup>	34	37	36	40	53	53	NC			
82	72	117 <sup>C</sup>	15 <sup>C</sup>	15 <sup>I</sup>	15 <sup>I</sup>	1979	1548	1633	1735	1822	1887	All	Logs	Ecuador	
40	4	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	511	376	700	700	913	1073	C			
42	69	117 <sup>C</sup>	15 <sup>C</sup>	15 <sup>I</sup>	15 <sup>I</sup>	1468	1171	933	1035	909	814	NC			
19	13 <sup>I</sup>	29 <sup>C</sup>	24 <sup>C</sup>	27 <sup>I</sup>	27 <sup>I</sup>	787	738	726	730	728	727	All	Sawn		
1	0 <sup>R</sup>	7 <sup>C</sup>	1 <sup>C</sup>	3 <sup>I</sup>	3 <sup>I</sup>	146	150	88	94	92	91	C			
19 <sup>I</sup>	12 <sup>I</sup>	22 <sup>C</sup>	24 <sup>C</sup>	24 <sup>I</sup>	24 <sup>I</sup>	641	588	638	636	636	636	NC			
1 <sup>C</sup>	1	1 <sup>C</sup>	2 <sup>C</sup>	2 <sup>I</sup>	3 <sup>I</sup>	92	121	121	120	119	119	All	Ven		
0 <sup>CR</sup>	0	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	84	86	86	86	86	86	C			
1 <sup>C</sup>	1	1 <sup>C</sup>	2 <sup>C</sup>	2 <sup>I</sup>	3 <sup>I</sup>	8	35	35	34	33	33	NC			
82 <sup>CI</sup>	70 <sup>C</sup>	67 <sup>C</sup>	76 <sup>C</sup>	77 <sup>I</sup>	81 <sup>I</sup>	43	63	420	412	410	406	All	Ply		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>	25	32	149	150	149	149	C			
82 <sup>CI</sup>	70 <sup>C</sup>	67 <sup>C</sup>	76 <sup>C</sup>	77 <sup>I</sup>	81 <sup>I</sup>	19	31	271	262	260	257	NC			
1	15	10	3	3 <sup>I</sup>	4 <sup>I</sup>	517	385	443	408	420	421	All	Logs	Guatemala	
0 <sup>R</sup>	0 <sup>R</sup>	1	2	3 <sup>I</sup>	4 <sup>I</sup>	410	264	159	133	136	135	C			
1	14	9	1	0 <sup>I</sup>	0 <sup>I</sup>	107	122	284	275	284	286	NC			
31	19	41	43	43 <sup>I</sup>	43 <sup>I</sup>	146	101	116	126	134	143	All	Sawn		
18	11	18	33	33 <sup>I</sup>	33 <sup>I</sup>	123	69	33	26	30	34	C			
14	8	23	10 <sup>C</sup>	10 <sup>I</sup>	10 <sup>I</sup>	22	33	83	100	105	109	NC			
0 <sup>R</sup>	1	1	1	1 <sup>I</sup>	1 <sup>I</sup>	19	19	18	20	19	19	All	Ven		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	15	15	15	C			
0 <sup>RI</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1	1 <sup>I</sup>	1 <sup>I</sup>	19	19	18	5	4	4	NC			
5	3	6	16	16 <sup>I</sup>	16 <sup>I</sup>	18	23	22	24	26	28	All	Ply		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	8	8 <sup>I</sup>	8 <sup>I</sup>	0	0	2	4	5	6	C			
5 <sup>I</sup>	3 <sup>I</sup>	6 <sup>I</sup>	8 <sup>C</sup>	8 <sup>RI</sup>	8 <sup>I</sup>	18	23	20	20	21	22	NC			

**Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)**

			Production					Imports							
Country	Product	Species	2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	
Guyana	Logs	All	298	251	366	313	376	407 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
	Sawn	All	298	251	366	313	376	407 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	50 <sup>1</sup>	38	56 <sup>1</sup>	61 <sup>1</sup>	75	77 <sup>1</sup>	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
	Ven	All	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>1</sup>	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	50 <sup>1</sup>	38	56 <sup>1</sup>	61 <sup>1</sup>	75	77 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
	Ply	All	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
	NC	All	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	
		C	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
	NC	All	51	75	54	37	31 <sup>1</sup>	23 <sup>1</sup>	0 <sup>CR</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
		C	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
Honduras	Logs	All	971	801	920	935	950	1017 <sup>1</sup>	0 <sup>R</sup>	10	0	0 <sup>R</sup>	10	5 <sup>1</sup>	
		C	949	780	898	920	930	1000 <sup>1</sup>	0 <sup>R</sup>	10	0	0 <sup>R</sup>	10	5 <sup>1</sup>	
	Sawn	All	22	21	22	15	20	17 <sup>1</sup>	0	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>	
		C	470	429	463	406	460	448 <sup>1</sup>	14	12	9	24	10	16 <sup>1</sup>	
	Ven	All	460 <sup>1</sup>	420	454	400	450	440 <sup>1</sup>	13	11	9	20	10	14 <sup>1</sup>	
		C	10 <sup>1</sup>	9	9	6	10	9 <sup>1</sup>	1	1	0	4	0	2 <sup>1</sup>	
	Ply	All	0	0	0	0	0	0 <sup>1</sup>	0 <sup>R</sup>	1	0	0 <sup>R</sup>	0	0 <sup>1</sup>	
		C	0	0	0	0	0	0 <sup>1</sup>	0	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>	
	NC	All	0	0	0	0	0	0 <sup>1</sup>	0 <sup>R</sup>	1	0	0 <sup>R</sup>	0	0 <sup>1</sup>	
		C	11	9	9	9	10	10 <sup>1</sup>	2	2	2	2	4	4 <sup>1</sup>	
	NC	All	11	9	9	9	10	10 <sup>1</sup>	1	1	2	2	3	3 <sup>1</sup>	
		C	0	0	0	0	0	0 <sup>1</sup>	0 <sup>R</sup>	1	0	0 <sup>R</sup>	1	1 <sup>1</sup>	
Mexico	Logs	All	6246 <sup>1</sup>	6280	6912	6182	6361 <sup>1</sup>	6312 <sup>1</sup>	63	76	193	76	36	36 <sup>1</sup>	
		C	5386	5499	6202	5138	5252 <sup>1</sup>	5071 <sup>1</sup>	57	65	124	65	34	34 <sup>1</sup>	
	Sawn	All	860 <sup>1</sup>	781	710	1045	1109 <sup>1</sup>	1241 <sup>1</sup>	6	11	69	11	2	2 <sup>1</sup>	
		C	2691	2739	2962	2674	2726 <sup>1</sup>	2693 <sup>1</sup>	13761	6318	3310	3195 <sup>C</sup>	3195 <sup>1</sup>	3195 <sup>1</sup>	
	Ven	All	2430	2454	2716	2222	2232 <sup>1</sup>	2117 <sup>1</sup>	12905	5475	2348	2296 <sup>C</sup>	2296 <sup>1</sup>	2296 <sup>1</sup>	
		C	261	286	246	452	494 <sup>1</sup>	577 <sup>1</sup>	856	843	962	899 <sup>C</sup>	899 <sup>1</sup>	899 <sup>1</sup>	
	Ply	All	350	350 <sup>1</sup>	350 <sup>1</sup>	350 <sup>1</sup>	350 <sup>1</sup>	350 <sup>1</sup>	348	530	480	484	512 <sup>1</sup>	532 <sup>1</sup>	
		C	305	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	115	129	38	42	42 <sup>1</sup>	42 <sup>1</sup>	
	NC	All	45	50 <sup>1</sup>	50 <sup>1</sup>	50 <sup>1</sup>	50 <sup>1</sup>	50 <sup>1</sup>	233	401	442 <sup>C</sup>	442 <sup>1</sup>	470 <sup>1</sup>	490 <sup>1</sup>	
		C	154	195	247	148	150 <sup>1</sup>	126 <sup>1</sup>	369	482	509	514	519	535 <sup>1</sup>	
	NC	All	132	180 <sup>1</sup>	237	123	123 <sup>1</sup>	95 <sup>1</sup>	184	240	232	240	249	249 <sup>1</sup>	
		C	22	15 <sup>1</sup>	9	25	26 <sup>1</sup>	31 <sup>1</sup>	185	242	277	274	271	286 <sup>1</sup>	
Panama	Logs	All	90 <sup>1</sup>	100 <sup>1</sup>	90 <sup>1</sup>	90 <sup>1</sup>	83 <sup>1</sup>	78 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>1</sup>	
		C	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>1</sup>	
	Sawn	All	90 <sup>1</sup>	100 <sup>1</sup>	90 <sup>1</sup>	90 <sup>1</sup>	83 <sup>1</sup>	78 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>1</sup>	
		C	24	27 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	33 <sup>1</sup>	35 <sup>1</sup>	6	7	10	7	2	2 <sup>1</sup>	
	Ven	All	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	6	6	9	7	1	2 <sup>1</sup>	
		C	24	27 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	32 <sup>1</sup>	34 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	
	Ply	All	1	1	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	
		C	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0 <sup>R</sup>	0	0	0 <sup>R</sup>	
	NC	All	1	1	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	
		C	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	8	11	10	11	4	4 <sup>1</sup>	
	NC	All	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	4	5	6	6	2	2 <sup>1</sup>	
		C	0	0	0	0	1 <sup>1</sup>	1 <sup>1</sup>	4	6	4	6	1	1 <sup>1</sup>	
Peru	Logs	All	1434	1294	1621	1742	2090	2314 <sup>1</sup>	0	0 <sup>R</sup>	26	12	15	21 <sup>1</sup>	
		C	10	12	18	14	17	18 <sup>1</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	2	2	3 <sup>1</sup>	
	Sawn	All	1424	1282	1603	1728	2073	2296 <sup>1</sup>	0	0 <sup>R</sup>	26	10	13	18 <sup>1</sup>	
		C	627	528	671	743	881	988 <sup>1</sup>	14	17	22	23	25	28 <sup>1</sup>	
	Ven	All	5	6	9	7	9	9 <sup>1</sup>	14	16	20	22	23	26 <sup>1</sup>	
		C	621	522	662	736	872	979 <sup>1</sup>	0	1	2	1	2	2 <sup>1</sup>	
	Ply	All	7	10	6 <sup>1</sup>	10 <sup>1</sup>	12 <sup>1</sup>	14 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	0	0 <sup>R</sup>	
		C	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>R</sup>	
	NC	All	7	10	6 <sup>1</sup>	10 <sup>1</sup>	12 <sup>1</sup>	14 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>1</sup>	
		C	100	101	124	121	132	142 <sup>1</sup>	1	2	2	4	5	6 <sup>1</sup>	
	NC	All	0	0	0	0	0	0 <sup>1</sup>	1	1	2	3	4	5 <sup>1</sup>	
		C	100	101	124	121	132	142 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	1 <sup>1</sup>	
Suriname	Logs	All	154	155	159	181	217	230 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	1 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
	Sawn	All	154	155	159	181	216	229 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	47	56	58	72	66	74 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
	Ven	All	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	47	56	58	72	66	74 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
	Ply	All	0	0	0	0	3	3 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
	NC	All	0	0	0	0	3 <sup>1</sup>	3 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>	
		C	2	2	1	0	0	0 <sup>1</sup>	2	4	6	4	5	5 <sup>1</sup>	
	NC	All	0	0	0	0	0	0 <sup>1</sup>	0	1	1 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>1</sup>	
		C	2	2	1	0	0	0 <sup>1</sup>	2	3	6	4	4	5 <sup>1</sup>	
Trinidad and Tobago	Logs	All	57	70	50	60	65	60 <sup>1</sup>	7	4	3	4	4	4 <sup>1</sup>	
		C	6	5	5	5	10	10 <sup>1</sup>	3	2	1	1	1	1 <sup>1</sup>	
	Sawn	All	51	65	46	55	55	50 <sup>1</sup>	4	2	2	3	3	3 <sup>1</sup>	
		C	43	39	32	50	40	41 <sup>1</sup>	54	46	40	60	50	57 <sup>1</sup>	
	Ven	All	5 <sup>1</sup>	3 <sup>1</sup>	3	4	6	9 <sup>1</sup>	50	43	38	58	48	56 <sup>1</sup>	
		C	38 <sup>1</sup>	36 <sup>1</sup>	29	46	34	32 <sup>1</sup>	3	3	2	2	2	2 <sup>1</sup>	
	Ply	All	0	0	0	0	0	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	
		C	0	0	0	0	0	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	
	NC	All	0	0	0	0	0	0 <sup>1</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	
		C	0	0	0	0	0	0 <sup>1</sup>	17	18	26	22	24	26 <sup>1</sup>	
	NC	All	0	0	0	0	0	0 <sup>1</sup>	15	16	23	19	20	22 <sup>1</sup>	
		C	0	0	0	0	0	0 <sup>1</sup>	2	2	3	3	4	4 <sup>1</sup>	

Exports							Domestic Consumption									
2002	2003	2004	2005	2006	2007		2002	2003	2004	2005	2006	2007	Species	Product	Country	
48	66	71	116	134 <sup>I</sup>	159 <sup>I</sup>		250	185	295	197	242	248	All	Logs	Guyana	
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
48	66	71	116	134 <sup>I</sup>	159 <sup>I</sup>		250	185	295	197	242	248	NC			
33	27	40	43	52 <sup>I</sup>	60 <sup>I</sup>		17	11	16	18	23	17	All	Sawn		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
33	27	40	43	52 <sup>I</sup>	60 <sup>I</sup>		17	11	16	18	23	17	NC			
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	All	Ven		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	NC			
47	53	49	37	31 <sup>I</sup>	23 <sup>I</sup>		4	22	5	0	0	0	All	Ply		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
47	53	49	37	31 <sup>I</sup>	23 <sup>I</sup>		4	22	5	0	0	0	NC			
0	0	0	0	0	0 <sup>I</sup>		971	811	920	936	960	1022	All	Logs	Honduras	
0	0	0	0	0	0 <sup>I</sup>		949	790	898	921	940	1005	C			
0	0	0	0	0	0 <sup>I</sup>		22	21	22	15	20	17	NC			
189	180	152	169	190	184 <sup>I</sup>		295	261	320	261	280	280	All	Sawn		
189	180	152	169	190	184 <sup>I</sup>		284	251	311	251	270	270	C			
0	0	0	0	0	0 <sup>I</sup>		11	10	9	10	10	10	NC			
0	0	0	0	0	0 <sup>I</sup>		0	1	0	0	0	0	All	Ven		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
0	0	0	0	0	0 <sup>I</sup>		0	1	0	0	0	0	NC			
5	0 <sup>R</sup>	0	0 <sup>R</sup>	1	1 <sup>I</sup>		8	11	11	11	13	13	All	Ply		
5	0 <sup>R</sup>	0	0 <sup>R</sup>	1	1 <sup>I</sup>		7	10	11	11	12	12	C			
0	0	0	0	0	0 <sup>I</sup>		0	1	0	0	1	1	NC			
48	80	41	5	1	0 <sup>I</sup>		6261	6276	7064	6254	6396	6348	All	Logs	Mexico	
1	21	2	3	0 <sup>R</sup>	0 <sup>I</sup>		5442	5543	6324	5199	5286	5105	C			
47	59	39	1	1	0 <sup>I</sup>		819	733	740	1054	1110	1243	NC			
1060	316	556	754 <sup>C</sup>	900 <sup>I</sup>	1119 <sup>I</sup>		15392	8741	5717	5115	5022	4770	All	Sawn		
958	201	201	237 <sup>C</sup>	249 <sup>I</sup>	267 <sup>I</sup>		14377	7728	4863	4281	4280	4146	C			
102	116	355	517 <sup>C</sup>	651 <sup>I</sup>	852 <sup>I</sup>		1015	1013	853	834	742	624	NC			
170	75	56	82	91 <sup>I</sup>	106 <sup>I</sup>		528	805	774	752	771	776	All	Ven		
11	26	26	2	0 <sup>I</sup>	0 <sup>I</sup>		409	403	312	341	342	342	C			
159	49	30	80	91 <sup>I</sup>	106 <sup>I</sup>		119	402	462	412	429	434	NC			
9	9	9	9	13	15 <sup>I</sup>		514	668	747	653	656	646	All	Ply		
7	8	8	2	1	0 <sup>I</sup>		309	412	461	361	371	343	C			
1	0 <sup>R</sup>	0 <sup>R</sup>	6	12	15 <sup>I</sup>		205	257	286	292	285	303	NC			
36	40	80	30	10	5 <sup>I</sup>		54	60	10	60	73	73	All	Logs	Panama	
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
36	40	80	30	10	5 <sup>I</sup>		53	60	10	60	73	73	NC			
3	7	20	9	1	2 <sup>I</sup>		27	27	21	28	33	34	All	Sawn		
0 <sup>R</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>R</sup>		6	7	9	7	2	2	C			
3	7	19	9	1	2 <sup>I</sup>		21	20	12	21	32	32	NC			
0	0	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>R</sup>		1	1	0	0	0	0	All	Ven		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
0	0	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>I</sup>		1	1	0	0	0	0	NC			
0	0 <sup>R</sup>	0	0	0	0 <sup>R</sup>		8	11	10	11	4	4	All	Ply		
0	0	0	0	0	0 <sup>R</sup>		4	5	6	6	2	2	C			
0	0 <sup>R</sup>	0	0	0	0 <sup>I</sup>		4	6	4	6	2	2	NC			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>R</sup>		1433	1295	1647	1753	2105	2334	All	Logs	Peru	
0	0	0	0	0	0 <sup>I</sup>		10	12	18	16	19	21	C			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>R</sup>		1424	1282	1629	1738	2086	2314	NC			
110	118	145	166	199	223 <sup>I</sup>		531	427	548	600	707	794	All	Sawn		
0 <sup>R</sup>	3	11	3	13	13 <sup>I</sup>		19	19	19	26	19	22	C			
110	115	134	164	186	210 <sup>I</sup>		512	408	529	574	688	771	NC			
5	5	6	10	12	14 <sup>I</sup>		2	5	1	0	0	0	All	Ven		
0	0 <sup>R</sup>	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
5	5	6	10	12	14 <sup>I</sup>		2	5	0	0	0	0	NC			
13 <sup>I</sup>	15	25	32	38	47 <sup>I</sup>		88	88	101	92	99	101	All	Ply		
0 <sup>R</sup>	0 <sup>I</sup>	7	1	1	1 <sup>I</sup>		1	1	-6	3	3	4	C			
13	15 <sup>I</sup>	18	32	37	45 <sup>I</sup>		88	86	107	90	96	98	NC			
26	3	6	9	24	27 <sup>I</sup>		128	152	153	171	193	203	All	Logs	Suriname	
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	1	1	C			
26	3	6	9	24	27 <sup>I</sup>		128	152	153	171	192	202	NC			
8	8	5	5	7	6 <sup>I</sup>		39	48	53	68	59	69	All	Sawn		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
8	8	5	5	7	6 <sup>I</sup>		39	48	53	67	59	68	NC			
0	0	0	0	3	3 <sup>I</sup>		0	0	0	0	0	0	All	Ven		
0	0	0	0	0	0 <sup>I</sup>		0	0	0	0	0	0	C			
0	0	0	0	3	3 <sup>I</sup>		0	0	0	0	0	0	NC			
0 <sup>R</sup>	0 <sup>R</sup>	0	0	0	0 <sup>I</sup>		3	5	7	4	5	5	All	Ply		
0	0	0	0	0	0 <sup>I</sup>		0	1	1	0	0	0	C			
0 <sup>R</sup>	0 <sup>R</sup>	0	0	0	0 <sup>I</sup>		3	5	6	4	4	5	NC			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		63	74	53	64	69	64	All	Logs	Trinidad and Tobago	
0	0 <sup>R</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		8	7	6	6	11	11	C			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		55	66	47	58	57	53	NC			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>I</sup>		97	84	72	109	90	98	All	Sawn		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		55	46	40	62	54	65	C			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		41	39	32	47	36	33	NC			
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		0	0	0	0	0	0	All	Ven		
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		0	0	0	0	0	0	C			
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		0	0	0	0	0	0	NC			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	1	1 <sup>I</sup>		17	18	26	21	23	25	All	Ply		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	1 <sup>I</sup>		15	16	23	19	20	21	C			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		2	2	3	3	4	4	NC			

**Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)**

			Production					Imports						
Country	Product	Species	2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Venezuela	Logs	All	1227	1173	1295	1443	1794	1929 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>
		C	567	890	936	1098	1513	1617 <sup>1</sup>	0 <sup>R</sup>	0	0	0	0	0 <sup>1</sup>
		NC	660	283	359	345	281	312 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>
	Sawn	All	364	501	479	562	679	709 <sup>1</sup>	43	16	32	57	168	189 <sup>1</sup>
		C	101	260	289	371	492	547 <sup>1</sup>	4	2	3	32	89	104 <sup>1</sup>
		NC	263	241	190	191	187	162 <sup>1</sup>	39	14	30	25	79	84 <sup>1</sup>
	Ven	All	30	20	20 <sup>F</sup>	20 <sup>F</sup>	14	14 <sup>1</sup>	4	3	4	5	5	6 <sup>1</sup>
		C	0	0	0 <sup>F</sup>	0 <sup>F</sup>	0	0 <sup>1</sup>	4	2	3	4	4	5 <sup>1</sup>
		NC	30	20	20 <sup>F</sup>	20 <sup>F</sup>	14	14 <sup>1</sup>	1	1	1	1	1	1 <sup>1</sup>
	Ply	All	21	12	28	43	66	81 <sup>1</sup>	38	18	26	39	97	108 <sup>1</sup>
		C	0	0	0	0	0	0 <sup>1</sup>	18	11	11	11	21	21 <sup>1</sup>
		NC	21	12	28	43	66	81 <sup>1</sup>	19	7	15	28	76	86 <sup>1</sup>
Producers Total	Logs	All	244693	233763	226542	232867	242151	245151	4900	4631	4892	4841	5036	5222
		C	47060	56170	54087	58170	57432	57785	656	747	605	621	509	479
		NC	197633	177593	172456	174697	184719	187366	4244	3884	4287	4220	4527	4743
	Sawn	All	52733	54658	53317	55186	59879	61838	17225	9594	6970	7184	7484	7789
		C	12915	13459	12158	11893	11170	10463	13340	5960	2777	2867	2802	2848
		NC	39818	41199	41159	43293	48708	51375	3885	3634	4193	4318	4682	4941
	Ven	All	3029	3361	3322	3290	3520	3557	650	748	682	679	735	761
		C	639	636	708	661	719	719	135	151	61	63	63	67
		NC	2390	2725	2614	2630	2801	2838	515	597	621	616	672	695
	Ply	All	16641	17434	17821	18192	20492	21156	585	826	897	920	1013	1055
		C	1787	2231	3629	3627	4029	4296	255	338	341	399	418	430
		NC	14854	15204	14192	14565	16463	16860	330	488	556	521	596	625
ITTO Total	Logs	All	1190117	1189298	1214811	1270366	1256542	1277280	113113	112278	112042	115988	113921	114699
		C	754820	775185	793275	842189	810770	820607	71182	70049	70131	73541	70470	71256
		NC	435297	414113	421537	428177	445772	456673	41931	42229	41911	42447	43451	43443
	Sawn	All	318202	320708	336605	342787	354171	357486	116972	110572	117023	114391	116383	117150
		C	235991	239166	249441	250884	254657	252351	95118	89682	93704	93055	94934	95357
		NC	82211	81543	87164	91903	99514	105135	21855	20891	23319	21337	21449	21793
	Ven	All	7487	10163	10234	9980	10164	10177	4450	4261	4484	4632	4611	4490
		C	2932	3920	4094	3848	3847	3806	1192	1145	1353	1502	1491	1504
		NC	4555	6243	6140	6132	6317	6371	3259	3116	3131	3130	3120	2986
	Ply	All	53679	63788	64504	64266	66084	66381	18626	19266	22193	22036	20642	20842
		C	27959	33228	34579	34017	33629	33459	4217	4861	5690	6167	5817	5942
		NC	25720	30559	29925	30249	32455	32922	14409	14405	16504	15869	14826	14900

Exports						Domestic Consumption						Species	Product	Country
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007			
4	13	20	6	6	3 <sup>1</sup>	1223	1160	1275	1437	1788	1926	All	Logs	Venezuela
0	0	0	0	0	0 <sup>1</sup>	567	890	936	1098	1513	1617	C		
4	13	20	6	6	3 <sup>1</sup>	656	270	339	339	275	309	NC		
61	44	69	38	53	49 <sup>1</sup>	346	472	443	581	794	849	All	Sawn	
60	44	66	37	52	49 <sup>1</sup>	44	218	225	366	529	603	C		
0 <sup>R</sup>	1	2	1	1	1 <sup>1</sup>	302	254	217	215	265	246	NC		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>1</sup>	34	23	24	25	19	20	All	Ven	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	4	2	3	3	4	4	C		
0 <sup>R</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	30	21	21	21	15	15	NC		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	59	30	54	82	163	189	All	Ply	
0 <sup>R</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	18	11	11	11	21	21	C		
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	40	19	43	71	142	168	NC		
14400	14338	12880	12880	11683	11842	235193	224056	218554	224828	235504	238531	All	Logs	Producers Total
528	470	167	116	96	94	47188	56447	54524	58675	57845	58169	C		
13871	13867	12712	12764	11587	11748	188006	167609	164030	166153	177659	180362	NC		
12118	11703	11394	12036	11018	10951	57841	52549	48893	50334	56345	58676	All	Sawn	
2818	1772	1247	1272	971	723	23438	17646	13688	13488	13001	12588	C		
9300	9931	10147	10764	10047	10227	34403	34903	35205	36846	43344	46088	NC		
1283	1079	1128	1169	1233	1270	2396	3030	2877	2799	3023	3049	All	Ven	
40	68	126	36	85	79	734	719	643	687	697	707	C		
1243	1011	1002	1133	1147	1191	1662	2311	2233	2112	2326	2342	NC		
11427	11777	10340	10379	10674	10515	5799	6483	8378	8733	10831	11696	All	Ply	
1059	1370	1777	1965	1837	1765	983	1198	2193	2061	2610	2961	C		
10369	10407	8563	8414	8837	8750	4816	5285	6185	6672	8221	8735	NC		
57769	55375	52276	53725	54460	52526	1245461	1246200	1274577	1332630	1316004	1339453	All	Logs	ITTO Total
34189	32784	30644	32984	34815	32955	791813	812450	832762	882746	846426	858908	C		
23580	22592	21632	20741	19645	19572	453648	433750	441816	449883	469578	480544	NC		
92837	92113	98208	99143	99942	97844	342337	339168	355420	358035	370612	376792	All	Sawn	
76550	75718	80820	81473	82927	80563	254559	253129	262325	262466	266664	267145	C		
16288	16394	17388	17671	17015	17281	87778	86039	93095	95570	103948	109647	NC		
3966	3705	4129	4079	4149	4169	7971	10719	10590	10533	10626	10498	All	Ven	
853	952	1224	1174	1228	1214	3271	4112	4223	4176	4110	4096	C		
3114	2752	2904	2905	2920	2955	4700	6607	6366	6356	6516	6402	NC		
17656	18378	18407	20803	22801	24313	54650	64676	68290	65499	63926	62910	All	Ply	
4357	4920	6383	7937	8949	10002	27820	33170	33887	32248	30496	29399	C		
13299	13458	12025	12866	13852	14311	26830	31506	34403	33251	33429	33511	NC		

**Table 1-1-d. Production, Trade and Consumption of Tropical Timber by ITTO Producers (1000 m<sup>3</sup>)**

Country	Product	Production						Imports					
		2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Africa	Logs	18775	18330	17551	17194	18298	17850	17	5	20	30	38	48
	Sawn	4277	4163	4153	4263	4220	4295	10	11	0	6	6	3
	Ven	659	723	689	713	699	688	10	6	5	0	0	0
	Ply	382	370	389	413	294	334	4	46	14	9	3	3
Cameroon	Logs	1950 <sup>I</sup>	1650	1750	2021	2300	2300 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>I</sup>	0 <sup>I</sup>
	Sawn	652	658	702	702 <sup>F</sup>	702 <sup>I</sup>	702 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>I</sup>	0 <sup>I</sup>
	Ven	53	50	53	62 <sup>I</sup>	48 <sup>I</sup>	47 <sup>I</sup>	0 <sup>WR</sup>	0 <sup>WR</sup>	0 <sup>R</sup>	0	0 <sup>I</sup>	0 <sup>I</sup>
	Ply	42	39	40	23 <sup>I</sup>	18 <sup>I</sup>	11 <sup>I</sup>	1 <sup>W</sup>	1 <sup>W</sup>	0 <sup>WR</sup>	0 <sup>WR</sup>	1 <sup>I</sup>	1 <sup>I</sup>
Central African Republic	Logs	664	516	570	570 <sup>I</sup>	606 <sup>I</sup>	633 <sup>I</sup>	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Sawn	97	69	107	107 <sup>I</sup>	132 <sup>I</sup>	151 <sup>I</sup>	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ven	0	0	0	0 <sup>RI</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Ply	2	2	1	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>
Congo, Dem. Rep.	Logs	105 <sup>I</sup>	90 <sup>I</sup>	90 <sup>I</sup>	144 <sup>I</sup>	144 <sup>I</sup>	144 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	10 <sup>C</sup>	5 <sup>I</sup>	5 <sup>I</sup>
	Sawn	35 <sup>I</sup>	15 <sup>I</sup>	15 <sup>I</sup>	38 <sup>I</sup>	46 <sup>I</sup>	58 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ven	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ply	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>
Congo, Rep.	Logs	1179	1350	1448	1369	1500	1509 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Sawn	197 <sup>I</sup>	168	200	209	215	236 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Ven	22	26	9	14	17	13 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Ply	4	4	0	6	0	1 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
Côte d'Ivoire	Logs	2084	1902	1678	1347	1304	1027 <sup>I</sup>	4	0	0	0	0	0 <sup>I</sup>
	Sawn	620	503	503	503 <sup>I</sup>	405	405 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0	0	0 <sup>I</sup>
	Ven	247	206	206	240	233	250 <sup>I</sup>	0	0 <sup>CR</sup>	0	0	0	0 <sup>I</sup>
	Ply	76	62	62	61	59	75 <sup>I</sup>	0	0 <sup>I</sup>	0	0	0	0 <sup>I</sup>
Gabon	Logs	3615	3563	3500	3200	3500	3318 <sup>I</sup>	0	0	0	0	0 <sup>I</sup>	0 <sup>I</sup>
	Sawn	176	231	133	230	235	276 <sup>I</sup>	0 <sup>I</sup>	1 <sup>I</sup>	0	1	0 <sup>I</sup>	0 <sup>I</sup>
	Ven	71	140 <sup>I</sup>	120	145	150	153 <sup>I</sup>	10 <sup>I</sup>	6	5	0	0 <sup>I</sup>	0 <sup>I</sup>
	Ply	98	101	103 <sup>I</sup>	146 <sup>I</sup>	45	67 <sup>I</sup>	2 <sup>I</sup>	12	13	4	0 <sup>I</sup>	0 <sup>I</sup>
Ghana	Logs	1104	1400	1350	1350	1200	1175 <sup>I</sup>	11	5	0	0	0	0 <sup>I</sup>
	Sawn	461	496	480	460	460	442 <sup>I</sup>	0	0	0	1	2	2 <sup>I</sup>
	Ven	264	300	300	250	250	225 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Ply	104	105	127	120	115	122 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
Liberia	Logs	766 <sup>I</sup>	550 <sup>*</sup>	0 <sup>*</sup>	0 <sup>*</sup>	550 <sup>I</sup>	550 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Sawn	25 <sup>I</sup>	10 <sup>*</sup>	0 <sup>*</sup>	0 <sup>*</sup>	10 <sup>*</sup>	10 <sup>*</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ven	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ply	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	3 <sup>CR</sup>	2 <sup>I</sup>	2 <sup>I</sup>
Nigeria	Logs	7100 <sup>I</sup>	7100 <sup>I</sup>	7100 <sup>I</sup>	7100 <sup>I</sup>	7100 <sup>I</sup>	7100 <sup>I</sup>	1 <sup>F</sup>	0 <sup>CR</sup>	20 <sup>I</sup>	20 <sup>I</sup>	33 <sup>I</sup>	43 <sup>I</sup>
	Sawn	2000 <sup>F</sup>	2000 <sup>I</sup>	2000 <sup>I</sup>	2000 <sup>I</sup>	2000 <sup>I</sup>	2000 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Ven	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ply	55 <sup>I</sup>	55 <sup>I</sup>	55 <sup>I</sup>	55 <sup>I</sup>	55 <sup>I</sup>	55 <sup>I</sup>	0 <sup>CR</sup>	33 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
Togo	Logs	208	208	65	94	94	94 <sup>I</sup>	1	0	0	0 <sup>R</sup>	0	0 <sup>RI</sup>
	Sawn	13	13	13	14	14	14 <sup>I</sup>	10	10	0	4	4	1 <sup>I</sup>
	Ven	0	0	0	0	0	0 <sup>I</sup>	0 <sup>RI</sup>	0	0	0	0	0 <sup>I</sup>
	Ply	0	0	0	0	0	0 <sup>I</sup>	1 <sup>I</sup>	1	1	1	0	0 <sup>RI</sup>
Asia-Pacific	Logs	74997	75855	80190	75934	88746	92613	2926	3463	3749	3990	4326	4589
	Sawn	18556	19945	17991	19235	23016	24261	2321	2416	2881	3054	3318	3590
	Ven	1316	1562	1485	1491	1675	1720	95	110	106	112	90	147
	Ply	13019	13249	11805	12216	14105	14395	70	104	169	175	200	205
Cambodia	Logs	100 <sup>I</sup>	125 <sup>I</sup>	150 <sup>I</sup>	113 <sup>F</sup>	109 <sup>I</sup>	103 <sup>I</sup>	0	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Sawn	15 <sup>I</sup>	26 <sup>I</sup>	60 <sup>I</sup>	50 <sup>I</sup>	55 <sup>I</sup>	55 <sup>I</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ven	23	20 <sup>I</sup>	20 <sup>I</sup>	20 <sup>I</sup>	20 <sup>I</sup>	20 <sup>I</sup>	0	0 <sup>I</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>
	Ply	4	25 <sup>I</sup>	10 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	5 <sup>I</sup>	0	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>	0 <sup>I</sup>	0 <sup>I</sup>
Fiji	Logs	106	120	132	166	90 <sup>I</sup>	113 <sup>I</sup>	0	0	0 <sup>RI</sup>	0	0	0 <sup>RI</sup>
	Sawn	42	49	51	55	40	48 <sup>I</sup>	0	0	0 <sup>RI</sup>	0 <sup>RI</sup>	0	0 <sup>RI</sup>
	Ven	5	8	1 <sup>RI</sup>	1	1	0 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Ply	5	8	2	2	2	0 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0	0 <sup>I</sup>
India	Logs	16106 <sup>F</sup>	16109 <sup>I</sup>	20308 <sup>I</sup>	20312 <sup>I</sup>	23113 <sup>I</sup>	25215 <sup>I</sup>	1561 <sup>G</sup>	2798 <sup>C</sup>	3036 <sup>G</sup>	3240 <sup>G</sup>	3466 <sup>I</sup>	3665 <sup>I</sup>
	Sawn	3470 <sup>F</sup>	3890 <sup>I</sup>	4361 <sup>I</sup>	4889 <sup>I</sup>	5379 <sup>I</sup>	5879 <sup>I</sup>	7	10 <sup>C</sup>	11 <sup>G</sup>	28 <sup>G</sup>	35 <sup>I</sup>	44 <sup>I</sup>
	Ven	235	246	257	270	282 <sup>I</sup>	294 <sup>I</sup>	4	4	6 <sup>G</sup>	6 <sup>G</sup>	8 <sup>I</sup>	9 <sup>I</sup>
	Ply	1600	1760	1936	2130	2312 <sup>I</sup>	2497 <sup>I</sup>	10 <sup>GI</sup>	4 <sup>C</sup>	9 <sup>G</sup>	20 <sup>G</sup>	26 <sup>I</sup>	34 <sup>I</sup>
Indonesia	Logs	26500 <sup>*</sup>	26000 <sup>*</sup>	23000 <sup>*</sup>	18000 <sup>*</sup>	26000 <sup>I</sup>	26000 <sup>I</sup>	84 <sup>W</sup>	1 <sup>W</sup>	10 <sup>W</sup>	6 <sup>W</sup>	10 <sup>W</sup>	10 <sup>I</sup>
	Sawn	6230 <sup>F</sup>	7620 <sup>F</sup>	4330 <sup>F</sup>	4330 <sup>F</sup>	7620 <sup>I</sup>	7620 <sup>I</sup>	26 <sup>W</sup>	23 <sup>W</sup>	50 <sup>W</sup>	65 <sup>W</sup>	50 <sup>W</sup>	50 <sup>I</sup>
	Ven	44 <sup>I</sup>	289	155	155 <sup>F</sup>	289 <sup>I</sup>	289 <sup>I</sup>	4 <sup>W</sup>	6 <sup>W</sup>	8 <sup>W</sup>	9 <sup>W</sup>	8 <sup>W</sup>	8 <sup>I</sup>
	Ply	6550 <sup>I</sup>	6111	4514	4534	6111 <sup>I</sup>	6111 <sup>I</sup>	4 <sup>W</sup>	1 <sup>W</sup>	6 <sup>W</sup>	12 <sup>W</sup>	6 <sup>W</sup>	6 <sup>I</sup>



Exports						Domestic Consumption							
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	Product	Country
4184	3735	3444	3010	3107	2953	14608	14600	14127	14214	15229	14946	Logs	Africa
1432	1257	1631	1783	1812	1866	2856	2918	2521	2485	2414	2433	Sawn	
364	357	422	467	447	485	304	373	273	246	251	204	Ven	
200	215	241	279	170	191	186	201	163	144	127	147	Ply	
425 <sup>D</sup>	70	228	153	234 <sup>I</sup>	275 <sup>I</sup>	1525	1580	1522	1868	2066	2025	Logs	Cameroon
432	480	682	659	659 <sup>I</sup>	659 <sup>I</sup>	221	179	20	43	43	43	Sawn	
24	30	51	62	48 <sup>I</sup>	47 <sup>I</sup>	30	20	2	0	0	0	Ven	
15	12	23	23	18 <sup>I</sup>	11 <sup>I</sup>	28	28	18	1	1	1	Ply	
331	232 <sup>+</sup>	195 <sup>+</sup>	171 <sup>C</sup>	139 <sup>I</sup>	109 <sup>I</sup>	333	284	375	399	467	524	Logs	Central African Republic
77	50 <sup>+</sup>	44 <sup>+</sup>	53 <sup>C</sup>	52 <sup>I</sup>	53 <sup>I</sup>	20	19	63	54	80	98	Sawn	
0	0	0	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	Ven	
1	1	1	0 <sup>CR</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1	1	0	1	0	0	Ply	
30 <sup>I</sup>	58	58	144 <sup>C</sup>	144 <sup>I</sup>	144 <sup>I</sup>	75	32	32	10	5	5	Logs	Congo, Dem. Rep.
29	14	14	38 <sup>C</sup>	46 <sup>I</sup>	58 <sup>I</sup>	6	1	1	0	0	0	Sawn	
0 <sup>R</sup>	1	1	1 <sup>C</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1	0	0	0	0	0	Ven	
0 <sup>R</sup>	0	0	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1	1	1	2	1	1	Ply	
455	776	844	710	468	435 <sup>I</sup>	724	574	604	659	1032	1074	Logs	Congo, Rep.
197	141	143	163	174	185 <sup>I</sup>	0	27	57	46	41	51	Sawn	
18	16	9	13	15	13 <sup>I</sup>	4	10	0	1	2	0	Ven	
4	0	0	2	0	1 <sup>I</sup>	0	4	0	4	0	0	Ply	
86	73	122	142	99	133 <sup>I</sup>	2002	1829	1556	1204	1206	893	Logs	Côte d'Ivoire
349	216	393	379	374	374 <sup>I</sup>	271	287	110	124	31	31	Sawn	
151	121	170	181	162	192 <sup>I</sup>	96	85	36	59	70	58	Ven	
38	19	40	51	49	65 <sup>I</sup>	38	43	22	10	10	10	Ply	
1928	1928	1928	1586	1472 <sup>I</sup>	1301 <sup>I</sup>	1687	1635	1572	1614	2028	2017	Logs	Gabon
89	124	124	207	207 <sup>I</sup>	207 <sup>I</sup>	87	108	9	24	28	69	Sawn	
55	81 <sup>C</sup>	88 <sup>F</sup>	112 <sup>F</sup>	125 <sup>I</sup>	140 <sup>I</sup>	26	65	38	33	25	12	Ven	
67	103	103	146 <sup>F</sup>	45 <sup>I</sup>	67 <sup>I</sup>	33	10	13	4	0	0	Ply	
0	0	0	0	0	0 <sup>I</sup>	1115	1405	1350	1350	1200	1175	Logs	Ghana
207	199	210	253	262	289 <sup>I</sup>	254	297	270	207	200	155	Sawn	
117	108	103	98	97	92 <sup>I</sup>	147	192	197	152	153	133	Ven	
75	80	74	58	56	45 <sup>I</sup>	29	25	53	62	59	77	Ply	
712 <sup>I</sup>	484 <sup>F</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	484 <sup>I</sup>	484 <sup>I</sup>	54	66	0	0	66	66	Logs	Liberia
25 <sup>I</sup>	6 <sup>F</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	6 <sup>I</sup>	6 <sup>I</sup>	0	4	0	0	4	4	Sawn	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	Ven	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	3	2	2	Ply	
200 <sup>I</sup>	98 <sup>C</sup>	40 <sup>I</sup>	50 <sup>I</sup>	15 <sup>I</sup>	0 <sup>I</sup>	6901	7002	7080	7070	7119	7143	Logs	Nigeria
21 <sup>C</sup>	21 <sup>C</sup>	20 <sup>C</sup>	28 <sup>C</sup>	30 <sup>I</sup>	34 <sup>I</sup>	1980	1979	1980	1972	1970	1966	Sawn	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	Ven	
0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	55	88	55	55	55	55	Ply	
17	17	29	54	54	72 <sup>I</sup>	192	191	36	40	40	22	Logs	Togo
6	6	1	2	2	0 <sup>Ri</sup>	17	17	12	16	16	15	Sawn	
0	0	0	0	0	0 <sup>I</sup>	0	0	0	0	0	0	Ven	
0	0	0	0	0	0 <sup>I</sup>	1	1	1	1	0	0	Ply	
9055	9577	8645	9471	8201	8497	68869	69742	75294	70453	84870	88706	Logs	Asia-Pacific
6377	6785	6684	6702	5998	5970	14501	15576	14187	15587	20336	21882	Sawn	
639	518	482	490	512	497	772	1154	1109	1114	1253	1370	Ven	
9267	8046	7629	7336	8091	8125	3823	5306	4345	5055	6214	6474	Ply	
0	0 <sup>I</sup>	1 <sup>C</sup>	2 <sup>C</sup>	1 <sup>I</sup>	1 <sup>I</sup>	100	125	149	111	108	102	Logs	Cambodia
12 <sup>C</sup>	25 <sup>C</sup>	59 <sup>Cl</sup>	46 <sup>C</sup>	50 <sup>I</sup>	50 <sup>I</sup>	3	1	1	4	5	5	Sawn	
7	2 <sup>Cl</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>I</sup>	0 <sup>I</sup>	16	18	19	20	20	20	Ven	
4	20 <sup>C</sup>	10 <sup>C</sup>	5	5 <sup>I</sup>	5 <sup>I</sup>	0	6	0	1	0	0	Ply	
0	0 <sup>R</sup>	0	0	0	0 <sup>I</sup>	106	120	132	166	90	113	Logs	Fiji
5	6	4	3	5	4 <sup>I</sup>	38	43	47	52	35	44	Sawn	
1	2	1	0 <sup>R</sup>	1	0 <sup>I</sup>	4	7	0	0	0	0	Ven	
5	6	2	1	1	0 <sup>I</sup>	0	3	0	1	1	0	Ply	
9 <sup>G</sup>	5	1 <sup>G</sup>	7 <sup>G</sup>	2 <sup>I</sup>	4 <sup>I</sup>	17658	18902	23343	23544	26577	28876	Logs	India
0 <sup>R</sup>	0 <sup>R</sup>	27 <sup>G</sup>	10 <sup>G</sup>	22 <sup>I</sup>	15 <sup>I</sup>	3477	3900	4345	4907	5392	5908	Sawn	
1	1	7 <sup>G</sup>	5 <sup>G</sup>	8 <sup>I</sup>	8 <sup>I</sup>	238	249	256	271	281	295	Ven	
59 <sup>G</sup>	61 <sup>G</sup>	34 <sup>G</sup>	72 <sup>G</sup>	68 <sup>I</sup>	91 <sup>I</sup>	1551	1704	1911	2077	2271	2439	Ply	
1000 <sup>F</sup>	800 <sup>F</sup>	137 <sup>C</sup>	102 <sup>C</sup>	100 <sup>I</sup>	100 <sup>I</sup>	25584	25201	22873	17904	25910	25910	Logs	Indonesia
2016 <sup>F</sup>	2020 <sup>F</sup>	2008 <sup>F</sup>	1924 <sup>F</sup>	1916 <sup>I</sup>	1879 <sup>I</sup>	4240	5623	2372	2471	5754	5791	Sawn	
4 <sup>W</sup>	4 <sup>W</sup>	1 <sup>W</sup>	1 <sup>W</sup>	1 <sup>W</sup>	1 <sup>I</sup>	44	290	162	163	296	296	Ven	
5520 <sup>W</sup>	3946 <sup>W</sup>	3127 <sup>W</sup>	2617 <sup>W</sup>	3127 <sup>W</sup>	3127 <sup>I</sup>	1034	2166	1394	1929	2991	2991	Ply	

**Table 1-1-d. Production, Trade and Consumption of Tropical Timber by ITTO Producers (1000 m<sup>3</sup>)**

Country	Product	Production						Imports					
		2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Malaysia	Logs	17913	21531	24399	24910	26992 <sup>1</sup>	28682 <sup>1</sup>	402	56	73	58	80	81 <sup>1</sup>
	Sawn	4643	4769	4934	5173	5363 <sup>1</sup>	5565 <sup>1</sup>	645	757	1009	999	1100	1221 <sup>1</sup>
	Ven	662	643	637	670	677 <sup>1</sup>	691 <sup>1</sup>	13	13	10	22	10	14 <sup>1</sup>
	Ply	4341	4771	4734	5006	5072 <sup>1</sup>	5190 <sup>1</sup>	17	7	8	27	27	13 <sup>1</sup>
Myanmar	Logs	3939	4238	4203	4262	4136	4056 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
	Sawn	1012	1001	1056	1530	977	1214 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
	Ven	1	4	5	3	2	3 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
	Ply	80	128	117	110	86	74 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
Papua New Guinea	Logs	2100 <sup>1</sup>	2300 <sup>1</sup>	2200 <sup>1</sup>	2200 <sup>1</sup>	2200 <sup>1</sup>	2200 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Sawn	40 <sup>1</sup>	50 <sup>1</sup>	50 <sup>1</sup>	51 <sup>1</sup>	51 <sup>1</sup>	51 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Ven	20 <sup>1</sup>	40 <sup>1</sup>	65 <sup>1</sup>	65 <sup>1</sup>	83 <sup>1</sup>	96 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Ply	5 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	5 <sup>1</sup>	0 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>RI</sup>	2 <sup>RI</sup>
Philippines	Logs	403	503	768	841	876	915	233	230 <sup>1</sup>	147 <sup>1</sup>	144 <sup>1</sup>	138 <sup>1</sup>	120 <sup>1</sup>
	Sawn	163	246	339	287	301	314	219	210 <sup>1</sup>	110 <sup>1</sup>	175 <sup>1</sup>	182 <sup>1</sup>	179 <sup>1</sup>
	Ven	172	152	180	133	140	138	64	64 <sup>1</sup>	45 <sup>1</sup>	45 <sup>1</sup>	33	85 <sup>1</sup>
	Ply	350	351	386	314	330	324	19	5	3	7	7 <sup>1</sup>	6 <sup>1</sup>
Thailand	Logs	7800	4900 <sup>*</sup>	5000 <sup>*</sup>	5100 <sup>*</sup>	5200 <sup>1</sup>	5300 <sup>1</sup>	647	378 <sup>F</sup>	480 <sup>F</sup>	541 <sup>F</sup>	629 <sup>1</sup>	711 <sup>1</sup>
	Sawn	2927 <sup>1</sup>	2280 <sup>*</sup>	2796 <sup>*</sup>	2856 <sup>*</sup>	3217 <sup>1</sup>	3502 <sup>1</sup>	1425	1416	1698 <sup>1</sup>	1784 <sup>1</sup>	1947 <sup>1</sup>	2091 <sup>1</sup>
	Ven	155 <sup>*</sup>	160 <sup>*</sup>	165 <sup>*</sup>	175 <sup>*</sup>	182 <sup>1</sup>	189 <sup>1</sup>	11	23	35 <sup>1</sup>	30 <sup>1</sup>	31 <sup>1</sup>	31 <sup>1</sup>
	Ply	85 <sup>*</sup>	90 <sup>*</sup>	100 <sup>*</sup>	110 <sup>*</sup>	182 <sup>1</sup>	189 <sup>1</sup>	21	85	142 <sup>1</sup>	108 <sup>1</sup>	133 <sup>1</sup>	143 <sup>1</sup>
Vanuatu	Logs	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	0	0 <sup>CR</sup>	1 <sup>F</sup>	1 <sup>F</sup>	2 <sup>1</sup>	3 <sup>1</sup>
	Sawn	14	14 <sup>1</sup>	14 <sup>1</sup>	14 <sup>1</sup>	14 <sup>1</sup>	14 <sup>1</sup>	0	0 <sup>1</sup>	2 <sup>F</sup>	2 <sup>F</sup>	4 <sup>1</sup>	5 <sup>1</sup>
	Ven	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>FR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Ply	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>FR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
Latin America/ Caribbean	Logs	36020	36518	35355	32502	30257	28311	20	17	35	17	24	25
	Sawn	16247	16360	16675	17570	18247	18876	525	277	433	303	351	354
	Ven	370	393	393	374	377	379	175	322	185	249	175	138
	Ply	1434	1585	1995	1737	1798	1770	186	218	248	219	251	255
Bolivia	Logs	544	650	730	810	903	983 <sup>1</sup>	1	1	1	2	3	4 <sup>1</sup>
	Sawn	299	347	402	408	459	490 <sup>1</sup>	1	3	2	4	4	4 <sup>1</sup>
	Ven	4	4	9	4	7	7 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	3	3	5 <sup>1</sup>
	Ply	4	2	3	4	4	6 <sup>1</sup>	0	0 <sup>1</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>
Brazil	Logs	28835 <sup>*</sup>	29700 <sup>*</sup>	28000 <sup>*</sup>	25000 <sup>*</sup>	22867 <sup>1</sup>	20517 <sup>1</sup>	12 <sup>C</sup>	11 <sup>C</sup>	9	8	6 <sup>1</sup>	4 <sup>1</sup>
	Sawn	14168 <sup>1</sup>	14430 <sup>1</sup>	14500	15423	15777 <sup>1</sup>	16274 <sup>1</sup>	11 <sup>CI</sup>	25 <sup>C</sup>	51	60	49 <sup>1</sup>	43 <sup>1</sup>
	Ven	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	300 <sup>1</sup>	10 <sup>C</sup>	7 <sup>C</sup>	7 <sup>1</sup>	5 <sup>1</sup>	3 <sup>1</sup>	1 <sup>1</sup>
	Ply	1100 <sup>1</sup>	1220 <sup>1</sup>	1380	1125	1147 <sup>1</sup>	1099 <sup>1</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>1</sup>	0 <sup>1</sup>
Colombia	Logs	1656	2045	1949	1598	1099 <sup>1</sup>	1099 <sup>1</sup>	0 <sup>R</sup>	2	0	0	0 <sup>1</sup>	0 <sup>1</sup>
	Sawn	509	455	473	309	434 <sup>1</sup>	434 <sup>1</sup>	2	3	1	0	0 <sup>1</sup>	0 <sup>1</sup>
	Ven	1	1	1	1	1	1 <sup>1</sup>	0 <sup>R</sup>	1 <sup>1</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Ply	33	38	41	43	60	60 <sup>1</sup>	0 <sup>R</sup>	8	2	0	0 <sup>1</sup>	0 <sup>1</sup>
Ecuador	Logs	1510 <sup>1</sup>	1240 <sup>1</sup>	1050 <sup>1</sup>	1050 <sup>1</sup>	923 <sup>1</sup>	828 <sup>1</sup>	0	0	0	0 <sup>C</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Sawn	87	87 <sup>1</sup>	87 <sup>1</sup>	87 <sup>1</sup>	87 <sup>1</sup>	87 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
	Ven	4 <sup>1</sup>	36 <sup>1</sup>	36 <sup>1</sup>	36 <sup>1</sup>	36 <sup>1</sup>	36 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
	Ply	100 <sup>1</sup>	100 <sup>1</sup>	338	338 <sup>1</sup>	338 <sup>1</sup>	338 <sup>1</sup>	0	0	0	0 <sup>CR</sup>	0 <sup>1</sup>	0 <sup>1</sup>
Guatemala	Logs	108	120	271	272	272 <sup>1</sup>	272 <sup>1</sup>	0	0	22	4 <sup>C</sup>	12 <sup>1</sup>	14 <sup>1</sup>
	Sawn	35	40 <sup>1</sup>	100 <sup>1</sup>	100 <sup>1</sup>	100 <sup>1</sup>	100 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	6 <sup>1</sup>	10 <sup>C</sup>	15 <sup>1</sup>	19 <sup>1</sup>
	Ven	19 <sup>1</sup>	19 <sup>1</sup>	19 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0 <sup>CR</sup>	1 <sup>CR</sup>	1 <sup>1</sup>	1 <sup>1</sup>
	Ply	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	20 <sup>1</sup>	3 <sup>1</sup>	5 <sup>1</sup>	5 <sup>CI</sup>	8 <sup>C</sup>	8 <sup>1</sup>	10 <sup>1</sup>
Guyana	Logs	298	251	366	313	376	407 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
	Sawn	50 <sup>1</sup>	38	56 <sup>1</sup>	61 <sup>1</sup>	75	77 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
	Ven	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
	Ply	51	75	54	37	31 <sup>1</sup>	23 <sup>1</sup>	0 <sup>CR</sup>	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>
Honduras	Logs	22	21	22	15	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
	Sawn	10 <sup>1</sup>	5 <sup>1</sup>	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
	Ven	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
	Ply	0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0 <sup>1</sup>
Mexico	Logs	668	606 <sup>1</sup>	710	1045	1109 <sup>1</sup>	1241 <sup>1</sup>	3	1	2	1	0 <sup>R</sup>	0 <sup>RI</sup>
	Sawn	95	77	94	107	122 <sup>1</sup>	137 <sup>1</sup>	469	229	343	202 <sup>C</sup>	202 <sup>1</sup>	202 <sup>1</sup>
	Ven	5	3	3 <sup>1</sup>	3 <sup>1</sup>	3 <sup>1</sup>	3 <sup>1</sup>	163	313	175	238	167 <sup>1</sup>	130 <sup>1</sup>
	Ply	2	15 <sup>1</sup>	6	6	0 <sup>1</sup>	0 <sup>1</sup>	156	192	216	185	158	154 <sup>1</sup>
Panama	Logs	90 <sup>1</sup>	100 <sup>1</sup>	90 <sup>1</sup>	90 <sup>1</sup>	83 <sup>1</sup>	78 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>1</sup>
	Sawn	24	27 <sup>1</sup>	30 <sup>1</sup>	30 <sup>1</sup>	32 <sup>1</sup>	34 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>1</sup>
	Ven	1	1	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>1</sup>
	Ply	0	0	0	0	1 <sup>1</sup>	1 <sup>1</sup>	4	2	1	1	0 <sup>R</sup>	0 <sup>1</sup>

Exports						Domestic Consumption						Product	Country
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007		
5092	5468	5118	5759	4700	4846 <sup>1</sup>	13223	16119	19354	19209	22372	23917	Logs	Malaysia
2506	2520	2762	3197	2800	3138 <sup>1</sup>	2782	3006	3181	2975	3663	3647	Sawn	
601	462 <sup>1</sup>	396	414	420	396 <sup>1</sup>	74	194	251	278	267	309	Ven	
3614	3875	4349	4537	4800	4800 <sup>1</sup>	744	903	393	496	299	403	Ply	
1087	1280	1370	1576	1376	1525 <sup>1</sup>	2852	2958	2833	2686	2759	2531	Logs	Myanmar
157	103	65	60	34	12 <sup>1</sup>	854	898	991	1470	943	1202	Sawn	
0 <sup>R</sup>	4	1	3	2	1 <sup>1</sup>	0	0	4	0	0	2	Ven	
48	75	91	79	64	66 <sup>1</sup>	32	53	27	31	22	8	Ply	
1854 <sup>1</sup>	2015 <sup>1</sup>	2012 <sup>1</sup>	2012 <sup>1</sup>	2010 <sup>1</sup>	2008 <sup>1</sup>	246	285	188	188	190	192	Logs	Papua New Guinea
21 <sup>C</sup>	14 <sup>C</sup>	15 <sup>C</sup>	51 <sup>C</sup>	51 <sup>1</sup>	51 <sup>1</sup>	19	36	35	0	0	0	Sawn	
20 <sup>C</sup>	38 <sup>C</sup>	65 <sup>1</sup>	58 <sup>C</sup>	74 <sup>1</sup>	84 <sup>1</sup>	0	2	0	7	9	12	Ven	
0	3 <sup>C</sup>	3 <sup>F</sup>	4 <sup>C</sup>	4 <sup>1</sup>	5 <sup>1</sup>	5	1	2	1	1	2	Ply	
0	0 <sup>R</sup>	0	0	0	0	636	733	915	985	1014	1035	Logs	Philippines
91	119	42	41	46 <sup>1</sup>	50 <sup>1</sup>	291	337	407	421	437	443	Sawn	
3	3	7	6	4	4 <sup>1</sup>	233	213	219	172	169	219	Ven	
14	7	10	18	22	31 <sup>1</sup>	355	350	379	303	315	299	Ply	
12	9 <sup>C</sup>	1 <sup>1</sup>	8 <sup>1</sup>	5 <sup>1</sup>	4 <sup>1</sup>	8435	5269	5479	5633	5824	6006	Logs	Thailand
1558 <sup>F</sup>	1972 <sup>C</sup>	1698 <sup>1</sup>	1360 <sup>1</sup>	1064 <sup>1</sup>	758 <sup>1</sup>	2794	1724	2796	3281	4100	4835	Sawn	
3 <sup>1</sup>	2 <sup>C</sup>	2 <sup>1</sup>	2 <sup>1</sup>	2 <sup>1</sup>	2 <sup>1</sup>	164	181	198	203	210	217	Ven	
3	54 <sup>C</sup>	3 <sup>1</sup>	2 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	103	121	239	216	315	333	Ply	
1	0 <sup>CR</sup>	4 <sup>F</sup>	4 <sup>F</sup>	7 <sup>1</sup>	9 <sup>1</sup>	29	30	27	27	25	24	Logs	Vanuatu
11	5 <sup>C</sup>	5 <sup>C</sup>	9 <sup>F</sup>	10 <sup>1</sup>	12 <sup>1</sup>	3	9	12	7	8	7	Sawn	
0	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0	0	0	Ven	
0	0 <sup>1</sup>	0 <sup>FR</sup>	0 <sup>FR</sup>	0 <sup>1</sup>	0 <sup>RI</sup>	0	0	0	0	0	0	Ply	
<b>169</b>	<b>213</b>	<b>374</b>	<b>201</b>	<b>197</b>	<b>216</b>	<b>35871</b>	<b>36321</b>	<b>35017</b>	<b>32318</b>	<b>30083</b>	<b>28120</b>	Logs	Latin America/ Caribbean
<b>1372</b>	<b>1777</b>	<b>1392</b>	<b>1711</b>	<b>1539</b>	<b>1495</b>	<b>15400</b>	<b>14860</b>	<b>15717</b>	<b>16163</b>	<b>17058</b>	<b>17736</b>	Sawn	
<b>92</b>	<b>81</b>	<b>69</b>	<b>101</b>	<b>104</b>	<b>111</b>	<b>453</b>	<b>634</b>	<b>509</b>	<b>522</b>	<b>449</b>	<b>406</b>	Ven	
<b>888</b>	<b>986</b>	<b>614</b>	<b>706</b>	<b>492</b>	<b>348</b>	<b>731</b>	<b>818</b>	<b>1629</b>	<b>1250</b>	<b>1557</b>	<b>1677</b>	Ply	
2	4	6	3	2	1 <sup>1</sup>	543	647	725	809	904	985	Logs	Bolivia
34	43	54	59	69	77 <sup>1</sup>	267	307	349	353	394	417	Sawn	
1	1	1	2	2	2 <sup>1</sup>	3	3	8	5	8	9	Ven	
0 <sup>R</sup>	0 <sup>R</sup>	2	4	4	6 <sup>1</sup>	4	2	1	1	0	0	Ply	
9 <sup>G</sup>	6 <sup>C</sup>	6 <sup>C</sup>	3 <sup>G</sup>	3 <sup>1</sup>	3 <sup>1</sup>	28838	29705	28002	25005	22870	20518	Logs	Brazil
1148 <sup>G</sup>	1543 <sup>C</sup>	1088	1324	1100 <sup>1</sup>	990 <sup>1</sup>	13030	12912	13462	14159	14727	15326	Sawn	
72 <sup>C</sup>	79 <sup>C</sup>	59 <sup>1</sup>	79 <sup>1</sup>	73 <sup>1</sup>	74 <sup>1</sup>	238	228	248	226	230	228	Ven	
750 <sup>1</sup>	850 <sup>1</sup>	462 <sup>1</sup>	550 <sup>1</sup>	321 <sup>1</sup>	171 <sup>1</sup>	350	370	918	575	826	928	Ply	
21	70 <sup>1</sup>	65	17 <sup>1</sup>	2 <sup>1</sup>	2 <sup>1</sup>	1636	1977	1884	1581	1097	1097	Logs	Colombia
2	2	2 <sup>C</sup>	3 <sup>1</sup>	2 <sup>1</sup>	2 <sup>1</sup>	509	456	472	306	432	432	Sawn	
0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>R</sup>	0	1	2	2	2	1	1	Ven	
4	9	9	6 <sup>RI</sup>	8 <sup>1</sup>	7 <sup>1</sup>	29	36	34	36	52	53	Ply	
20	11	117 <sup>C</sup>	15 <sup>C</sup>	15 <sup>1</sup>	15 <sup>1</sup>	1490	1229	933	1035	909	814	Logs	Ecuador
13	11	22 <sup>C</sup>	24 <sup>C</sup>	24 <sup>1</sup>	24 <sup>1</sup>	74	76	65	63	63	63	Sawn	
1 <sup>C</sup>	0 <sup>R</sup>	1 <sup>C</sup>	2 <sup>C</sup>	2 <sup>1</sup>	3 <sup>1</sup>	3	36	35	34	33	33	Ven	
82 <sup>CI</sup>	70 <sup>C</sup>	67 <sup>C</sup>	76 <sup>C</sup>	77 <sup>1</sup>	81 <sup>1</sup>	18	30	270	262	260	257	Ply	
0	1	2	1	0 <sup>1</sup>	0 <sup>1</sup>	108	119	291	275	284	286	Logs	Guatemala
14 <sup>1</sup>	8 <sup>1</sup>	23 <sup>1</sup>	10 <sup>C</sup>	10 <sup>1</sup>	10 <sup>1</sup>	22	33	83	100	105	109	Sawn	
0 <sup>RI</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0	0 <sup>1</sup>	0 <sup>1</sup>	19	19	18	2	2	2	Ven	
5 <sup>1</sup>	3 <sup>1</sup>	6 <sup>1</sup>	8 <sup>C</sup>	8 <sup>RI</sup>	8 <sup>1</sup>	19	23	19	20	21	22	Ply	
48	66	71	116	134 <sup>1</sup>	159 <sup>1</sup>	250	185	295	197	242	248	Logs	Guyana
33	27	40	43	52 <sup>1</sup>	60 <sup>1</sup>	17	11	16	18	23	17	Sawn	
0	0	0	0	0 <sup>1</sup>	0 <sup>1</sup>	0	0	0	0	0	0	Ven	
47	53	49	37	31 <sup>1</sup>	23 <sup>1</sup>	4	22	5	0	0	0	Ply	
0	0	0	0	0	0 <sup>1</sup>	22	21	22	15	0	0	Logs	Honduras
0	0	0	0	0	0 <sup>1</sup>	10	5	0	0	0	0	Sawn	
0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0	Ven	
0	0	0	0	0	0 <sup>1</sup>	0	0	0	0	0	0	Ply	
2	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>1</sup>	669	607	711	1045	1109	1241	Logs	Mexico
12	18	1	70 <sup>C</sup>	87 <sup>1</sup>	113 <sup>1</sup>	552	288	436	239	238	227	Sawn	
17	0 <sup>R</sup>	0 <sup>R</sup>	8	11 <sup>1</sup>	15 <sup>1</sup>	152	315	178	232	159	117	Ven	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	3	6	8 <sup>1</sup>	158	207	222	187	152	147	Ply	
36	40	80	30	10	5 <sup>1</sup>	53	60	10	60	73	73	Logs	Panama
3	7	19	9	1	2 <sup>1</sup>	21	20	11	21	32	32	Sawn	
0	0	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>1</sup>	1	1	0	0	0	0	Ven	
0	0 <sup>R</sup>	0	0	0	0 <sup>1</sup>	4	2	1	1	1	1	Ply	

**Table 1-1-d. Production, Trade and Consumption of Tropical Timber by ITTO Producers (1000 m<sup>3</sup>)**

Country	Product	Production						Imports					
		2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007
Peru	Logs	1424	1282	1603	1728	2073	2296 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Sawn	621	522	662	736	872	979 <sup>I</sup>	0	0	1	1	0	0 <sup>I</sup>
	Ven	7	10	6 <sup>I</sup>	10 <sup>I</sup>	12 <sup>I</sup>	14 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0 <sup>I</sup>
	Ply	100	101	124	121	132	142 <sup>I</sup>	0	0	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>I</sup>
Suriname	Logs	154	155	159	181	216	229 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Sawn	47	56	58	72	66	74 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Ven	0	0	0	0	3 <sup>I</sup>	3 <sup>I</sup>	0	0	0	0	0	0 <sup>I</sup>
	Ply	2	2	1	0	0	0 <sup>I</sup>	2	3	6	4	4	5 <sup>I</sup>
Trinidad and Tobago	Logs	51	65	46	55	55	50 <sup>I</sup>	4	2	2	3	3	3 <sup>I</sup>
	Sawn	38 <sup>I</sup>	36 <sup>I</sup>	23	46	34	28 <sup>I</sup>	3	2	2	2	2	2 <sup>I</sup>
	Ven	0	0	0	0	0	0 <sup>I</sup>	0	0 <sup>CR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>
	Ply	0	0	0	0	0	0 <sup>I</sup>	2	1	3	3	4	4 <sup>I</sup>
Venezuela	Logs	660	283	359	345	281	312 <sup>I</sup>	0 <sup>R</sup>	0	0	0	0	0 <sup>I</sup>
	Sawn	263	241	190	191	187	162 <sup>I</sup>	38	13	27	25	79	84 <sup>I</sup>
	Ven	30	20	20 <sup>F</sup>	20 <sup>F</sup>	14	14 <sup>I</sup>	0 <sup>R</sup>	1	1	1	1	1 <sup>I</sup>
	Ply	21	12	28	43	66	81 <sup>I</sup>	19	7	14	18	76	82 <sup>I</sup>
Producers Total	Logs	129792	130703	133097	125630	137301	138775	2963	3485	3804	4037	4388	4663
	Sawn	39080	40468	38819	41069	45482	47433	2857	2705	3314	3363	3675	3948
	Ven	2346	2678	2567	2579	2750	2787	280	438	296	361	265	285
	Ply	14835	15204	14189	14366	16196	16499	260	368	431	404	454	463
ITTO Total	Logs	130646	132892	135866	127135	140664	142502	15606	16139	15450	15431	15073	14716
	Sawn	40205	41814	40468	42296	47733	49981	10387	9984	11001	10796	10957	11265
	Ven	3107	3555	3391	3406	3572	3608	1375	1489	1285	1305	1112	1011
	Ply	19603	21019	20471	20491	22581	23053	10409	9647	10994	9841	8481	8747

Exports														Domestic Consumption							
2002	2003	2004	2005	2006	2007	2002	2003	2004	2005	2006	2007	Product	Country								
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>R</sup>	1424	1282	1603	1728	2073	2296	Logs	Peru								
106	109	134	164	186	210 <sup>I</sup>	516	413	529	573	686	769	Sawn									
1	0	6	10	12	14 <sup>I</sup>	7	10	0	0	0	0	Ven									
0 <sup>R</sup>	1	18	22	37	45 <sup>I</sup>	100	100	107	99	95	97	Ply									
26	3	6	9	24	27 <sup>I</sup>	128	152	153	171	192	202	Logs									
8	8	5	5	7	6 <sup>I</sup>	39	48	53	67	59	68	Sawn	Suriname								
0	0	0	0	3	3 <sup>I</sup>	0	0	0	0	0	0	Ven									
0 <sup>R</sup>	0 <sup>R</sup>	0	0	0	0 <sup>I</sup>	3	5	6	4	4	5	Ply									
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	55	66	47	58	57	53	Logs									
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	41	38	26	47	36	29	Sawn									
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0	0	0	0	Ven	Trinidad and Tobago								
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	2	1	3	3	4	4	Ply									
4	13	20	6	6	3 <sup>I</sup>	656	270	339	339	275	309	Logs									
0 <sup>R</sup>	1	2	1	1	1 <sup>I</sup>	301	253	215	215	265	246	Sawn									
0 <sup>R</sup>	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	30	21	21	21	15	15	Ven									
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	40	19	42	61	142	163	Ply	Venezuela								
13407	13525	12462	12681	11506	11666	119348	120663	124439	116986	130183	131772	Logs	Producers Total								
9180	9819	9707	10196	9349	9331	32756	33354	32426	34235	39808	42050	Sawn									
1096	956	972	1058	1063	1093	1530	2161	1891	1882	1953	1979	Ven									
10354	9247	8484	8321	8752	8664	4740	6325	6136	6449	7898	8298	Ply									
13543	13653	12596	12787	11589	11747	132710	135377	138720	129778	144148	145471	Logs									
9826	10308	10192	10712	9798	9764	40766	41490	41277	42380	48893	51482	Sawn	ITTO Total								
1253	1092	1099	1178	1174	1196	3228	3952	3578	3533	3510	3424	Ven									
11362	10366	9758	9853	10430	10529	18649	20300	21707	20478	20631	21271	Ply									

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Asia-Pacific	Logs	All	5711250	5902269	122	122	768517	697556	122	118
		C	3403463	3390101	104	100	728474	668957	119	115
		NC	2307787	2512168	165	174	40043	28600	197	261
	Sawn	All	5610466	5341546	296	301	1598311	1476667	619	534
		C	3418079	3181064	280	277	1391546	1235963	633	533
		NC	2192386	2160482	326	344	206765	240704	538	538
	Ven	All	471507	454598	581	695	297447	298076	1127	1119
		C	44072	37183	515	556	136499	131526	965	874
		NC	427434	417415	588	711	160948	166550	1314	1436
	Ply	All	3454847	3172714	406	403	1590467	2124558	458	370
		C	345627	333310	501	488	918222	1107392	457	320
		NC	3109220	2839404	398	395	672245	1017166	459	446
	Total	All	15248069	14871127	--	--	4254741	4596857	--	--
		C	7211242	6941659	--	--	3174741	3143838	--	--
		NC	8036827	7929469	--	--	1080001	1453019	--	--
Australia	Logs	All	885	733	652	832	89399	63812	87	85
		C	5	5	41	64	62501	44140	73	67
		NC	880	728	713	913	26898	19671	150	213
	Sawn	All	439037	403939	546	576	77735	101247	503	417
		C	323556	285458	494	507	44654	67118	371	322
		NC	115481	118481	778	856	33081	34129	964	986
	Ven	All	23750	24307	1221	1142	7377	6453	1205	2081
		C	3947	3814	492	402	4008	4053	1028	1842
		NC	19803	20492	1731	1736	3370	2400	1515	2667
	Ply	All	121061	122226	629	637	4980	5548	1097	1226
		C	75881	71520	622	625	4071	3851	1035	1195
		NC	45180	50706	641	655	909	1696	1507	1303
China	Logs	All	2804083 <sup>C</sup>	3243274 <sup>C</sup>	107	110	1959 <sup>C</sup>	2040 <sup>C</sup>	319	295
		C	1168258 <sup>C</sup>	1387956 <sup>C</sup>	73	76	0 <sup>C</sup>	91 <sup>C</sup>	--	123
		NC	1635825 <sup>C</sup>	1855319 <sup>C</sup>	159	167	1959 <sup>C</sup>	1950 <sup>C</sup>	319	315
	Sawn	All	1378561 <sup>C</sup>	1506008 <sup>C</sup>	230	252	217554 <sup>C</sup>	278574 <sup>C</sup>	458	453
		C	278638 <sup>C</sup>	316503 <sup>C</sup>	165	168	88210 <sup>C</sup>	112864 <sup>C</sup>	470	417
		NC	1099923 <sup>C</sup>	1189505 <sup>C</sup>	256	291	129344 <sup>C</sup>	165710 <sup>C</sup>	451	481
	Ven	All	109237 <sup>C</sup>	121165 <sup>C</sup>	713	800	120709 <sup>C</sup>	128361 <sup>C</sup>	1095	1237
		C	7560 <sup>C</sup>	7496 <sup>C</sup>	1843	1826	2066 <sup>C</sup>	4344 <sup>C</sup>	933	1238
		NC	101677 <sup>C</sup>	113670 <sup>C</sup>	682	772	118643 <sup>C</sup>	124017 <sup>C</sup>	1098	1237
	Ply	All	379554 <sup>C</sup>	276490 <sup>C</sup>	482	483	1249010 <sup>C</sup>	1874596 <sup>C</sup>	388	339
		C	22186 <sup>C</sup>	17239 <sup>C</sup>	419	517	638145 <sup>C</sup>	902034 <sup>C</sup>	344	270
		NC	357368 <sup>C</sup>	259251 <sup>C</sup>	486	481	610865 <sup>C</sup>	972562 <sup>C</sup>	447	443
(Hong Kong S.A.R.)	Logs	All	43228 <sup>C</sup>	40910 <sup>C</sup>	573	504	1412 <sup>C</sup>	107 <sup>C</sup>	521	401
		C	627 <sup>C</sup>	1440 <sup>C</sup>	188	108	0 <sup>C</sup>	5 <sup>C</sup>	--	255
		NC	42601 <sup>C</sup>	39469 <sup>C</sup>	590	582	1412 <sup>C</sup>	102 <sup>C</sup>	521	412
	Sawn	All	311045 <sup>C</sup>	197442 <sup>C</sup>	361	364	1005 <sup>C</sup>	747 <sup>C</sup>	411	371
		C	23025 <sup>C</sup>	20030 <sup>C</sup>	145	157	52 <sup>C</sup>	45 <sup>C</sup>	222	128
		NC	288021 <sup>C</sup>	177412 <sup>C</sup>	410	427	952 <sup>C</sup>	702 <sup>C</sup>	431	422
	Ven	All	49323 <sup>C</sup>	44519 <sup>C</sup>	1300	1632	2856 <sup>C</sup>	2444 <sup>C</sup>	3488	2494
		C	350 <sup>C</sup>	283 <sup>C</sup>	2767	1394	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	48973 <sup>C</sup>	44237 <sup>C</sup>	1295	1634	2856 <sup>C</sup>	2444 <sup>C</sup>	3488	2494
	Ply	All	107087 <sup>C</sup>	97516 <sup>C</sup>	328	619	609 <sup>C</sup>	0 <sup>C</sup>	194	--
		C	7985 <sup>C</sup>	7233 <sup>C</sup>	518	546	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	99102 <sup>C</sup>	90284 <sup>C</sup>	318	625	609 <sup>C</sup>	0 <sup>C</sup>	194	--
(Macao S.A.R.)	Logs	All	141 <sup>C</sup>	47 <sup>C</sup>	72	1017	18 <sup>C</sup>	0 <sup>I</sup>	36	--
		C	60 <sup>C</sup>	0 <sup>C</sup>	36	--	18 <sup>C</sup>	0 <sup>C</sup>	36	--
		NC	81 <sup>C</sup>	47 <sup>C</sup>	281	1017	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	All	964 <sup>C</sup>	4177 <sup>C</sup>	109	236	221 <sup>C</sup>	29 <sup>C</sup>	85	420
		C	4 <sup>C</sup>	2367 <sup>C</sup>	59	168	2 <sup>C</sup>	7 <sup>C</sup>	55	161
		NC	959 <sup>C</sup>	1810 <sup>C</sup>	110	508	219 <sup>C</sup>	22 <sup>C</sup>	86	905
	Ven	All	11 <sup>C</sup>	62 <sup>C</sup>	1264	381	3 <sup>C</sup>	0 <sup>C</sup>	862	--
		C	0 <sup>I</sup>	0 <sup>CR</sup>	--	150	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	11 <sup>C</sup>	62 <sup>C</sup>	1264	381	3 <sup>C</sup>	0 <sup>C</sup>	862	--
	Ply	All	2923 <sup>C</sup>	4140 <sup>C</sup>	137	335	779 <sup>C</sup>	327 <sup>C</sup>	125	414
		C	261 <sup>C</sup>	261 <sup>C</sup>	97	824	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	2662 <sup>C</sup>	3879 <sup>C</sup>	143	323	779 <sup>C</sup>	327 <sup>C</sup>	125	414

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
(Taiwan Province of China)	Logs	All	199039 <sup>C</sup>	204787 <sup>C</sup>	163	185	11601 <sup>C</sup>	8244 <sup>C</sup>	747	629
		C	24692 <sup>C</sup>	22486 <sup>C</sup>	138	142	3024 <sup>C</sup>	1928 <sup>C</sup>	527	412
		NC	174347 <sup>C</sup>	182302 <sup>C</sup>	167	193	8577 <sup>C</sup>	6316 <sup>C</sup>	875	750
	Sawn	All	295207 <sup>C</sup>	296362 <sup>C</sup>	233	234	57780 <sup>C</sup>	48462 <sup>C</sup>	889	786
		C	128737 <sup>C</sup>	127365 <sup>C</sup>	185	218	30202 <sup>C</sup>	21111 <sup>C</sup>	1322	1618
		NC	166470 <sup>C</sup>	168997 <sup>C</sup>	292	248	27578 <sup>C</sup>	27352 <sup>C</sup>	654	562
	Ven	All	73705 <sup>C</sup>	64047 <sup>C</sup>	484	488	24399 <sup>C</sup>	23975 <sup>C</sup>	2631	2062
		C	2631 <sup>C</sup>	1069 <sup>C</sup>	240	306	84 <sup>C</sup>	201 <sup>C</sup>	1676	4421
		NC	71074 <sup>C</sup>	62979 <sup>C</sup>	503	493	24315 <sup>C</sup>	23775 <sup>C</sup>	2636	2053
	Ply	All	250214 <sup>C</sup>	260854 <sup>C</sup>	307	311	20979 <sup>C</sup>	19547 <sup>C</sup>	716	770
		C	46474 <sup>C</sup>	53550 <sup>C</sup>	282	297	1606 <sup>C</sup>	1505 <sup>C</sup>	799	914
		NC	203740 <sup>C</sup>	207305 <sup>C</sup>	314	315	19374 <sup>C</sup>	18043 <sup>C</sup>	709	760
Japan	Logs	All	1958469	1701829	154	160	1359	3422	183	154
		C	1605600	1364843	149	152	1132	3255	162	148
		NC	352869	336986	182	201	227	167	523	580
	Sawn	All	2900302	2630699	318	313	13884	12649	771	632
		C	2542502	2298002	297	291	5756	5108	523	393
		NC	357800	332697	628	675	8128	7541	1161	1077
	Ven	All	110708	98904	820	907	10530	13060	7188	6906
		C	27074	22388	451	476	316	928	6449	3819
		NC	83634	76516	1115	1234	10214	12132	7213	7362
	Ply	All	2154142	1939247	421	410	8131	6759	903	676
		C	153287	150012	523	512	3383	2203	846	734
		NC	2000855	1789235	414	403	4748	4556	950	651
Korea, Rep. of	Logs	All	703884	707322 <sup>C</sup>	108	99	265	167 <sup>C</sup>	293	167
		C	604170	612727 <sup>C</sup>	103	95	153	44 <sup>C</sup>	243	44
		NC	99714	94595 <sup>C</sup>	151	145	112	123 <sup>C</sup>	407	--
	Sawn	All	213932	224448 <sup>C</sup>	257	275	10941	8167 <sup>C</sup>	632	472
		C	83758	90606 <sup>C</sup>	191	246	6471	5891 <sup>C</sup>	627	571
		NC	130174	133843 <sup>C</sup>	329	300	4470	2276 <sup>C</sup>	639	325
	Ven	All	91682	90943 <sup>C</sup>	303	449	1505	1650 <sup>C</sup>	1983	2540
		C	2130	1804 <sup>C</sup>	1065	872	71	245 <sup>C</sup>	2382	1392
		NC	89552	89138 <sup>C</sup>	298	445	1435	1405 <sup>C</sup>	1967	2966
	Ply	All	397118	427757 <sup>C</sup>	330	322	35769	20396 <sup>C</sup>	593	342
		C	21999	17262 <sup>C</sup>	667	421	2967	2919 <sup>C</sup>	424	459
		NC	375119	410494 <sup>C</sup>	321	319	32802	17476 <sup>C</sup>	616	328
Nepal	Logs	All	64 <sup>F</sup>	64 <sup>F</sup>	65	65	69 <sup>F</sup>	69 <sup>F</sup>	58	58
		C	10 <sup>F</sup>	10 <sup>F</sup>	58	58	3 <sup>F</sup>	3 <sup>F</sup>	47	47
		NC	54 <sup>F</sup>	54 <sup>F</sup>	67	67	66 <sup>F</sup>	66 <sup>F</sup>	59	59
	Sawn	All	268 <sup>F</sup>	268 <sup>F</sup>	177	177	5 <sup>I</sup>	5 <sup>F</sup>	333	333
		C	0 <sup>F</sup>	0 <sup>F</sup>	--	--	0 <sup>I</sup>	0 <sup>F</sup>	--	--
		NC	268 <sup>F</sup>	268 <sup>F</sup>	177	177	5 <sup>F</sup>	5 <sup>F</sup>	333	333
	Ven	All	8139 <sup>I</sup>	8139 <sup>I</sup>	814	814	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		C	0 <sup>I</sup>	0 <sup>I</sup>	--	--	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	8139 <sup>I</sup>	8139 <sup>I</sup>	814	814	0 <sup>I</sup>	0 <sup>I</sup>	--	--
	Ply	All	10766 <sup>I</sup>	10766 <sup>I</sup>	431	431	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		C	0 <sup>I</sup>	0 <sup>I</sup>	--	--	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	10766 <sup>I</sup>	10766 <sup>I</sup>	431	431	0 <sup>I</sup>	0 <sup>I</sup>	--	--
New Zealand	Logs	All	1457	3303	1026	1058	662434	619695	126	121
		C	41	634 <sup>C</sup>	827	735	661642	619490	126	120
		NC	1416	2669	1034	1181	792	205	248	218
	Sawn	All	71150	78202	1773	1461	1219186	1026786	660	569
		C	37860	40732	1812	1358	1216199	1023819	659	568
		NC	33290	37470	1731	1594	2987	2967	1388	896
	Ven	All	4953	2512	4599	3156	130067	122133	961	846
		C	381	329	1083	704	129955	121756	961	844
		NC	4572	2183 <sup>C</sup>	6306	6655	112	377	2666	2482
	Ply	All	31982	33717	2318	1809	270210	197386	1957	1768
		C	17554	16232	3130	2213	268050	194880	1964	1777
		NC	14428	17485	1762	1546	2160	2505	1415	1275

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
ECE Regions	Logs	All	4455510	4795219	74	76	3213150	3423870	97	98
		C	2312941	2576476	63	66	2017320	2237886	83	83
		NC	2142568	2218743	91	93	1195830	1185984	137	151
	Sawn	All	21163121	21372589	238	247	20123273	20017464	239	237
		C	16031693	15983929	209	210	16829249	16623848	218	213
		NC	5131428	5388660	429	522	3294023	3393616	480	525
	Ven	All	2199254	2225480	741	677	1933901	1874426	707	709
		C	386281	409636	321	299	383100	408307	400	413
		NC	1812972	1815844	1028	949	1550801	1466119	871	886
	Ply	All	5440773	5573894	436	432	2655517	2728768	578	583
		C	1788125	1838713	388	365	1214253	1244620	468	496
		NC	3652648	3735181	463	475	1441264	1484149	722	684
	Total	All	33258657	33967182	--	--	27925841	28044528	--	--
		C	20519041	20808755	--	--	20443923	20514662	--	--
		NC	12739616	13158428	--	--	7481918	7529866	--	--
►EU	Logs	All	3654222	3777805	75	74	1232643	1330091	74	77
		C	1824866	1920100	64	63	706160	813934	60	65
		NC	1829356	1857705	91	90	526483	516157	105	110
	Sawn	All	10949720	10796736	270	275	8984204	9027511	239	237
		C	7290170	7060741	218	217	7775827	7789932	218	216
		NC	3659550	3735994	523	561	1208377	1237579	585	599
	Ven	All	1428337	1425330	1467	1297	951874	915063	2044	2136
		C	159190	153975	953	845	121089	122319	800	956
		NC	1269147	1271354	1574	1387	830784	792744	2643	2639
	Ply	All	2979012	2997283	493	487	1985782	2035928	654	642
		C	1072247	1090929	422	415	821878	856684	523	524
		NC	1906765	1906354	545	541	1163903	1179245	793	766
	Total	All	19011291	18997154	--	--	13154502	13308593	--	--
		C	10346473	10225746	--	--	9424954	9582868	--	--
		NC	8664818	8771408	--	--	3729547	3725724	--	--
Austria	Logs	All	570822	599278	65	69	93138	79508	100	108
		C	486882 <sup>E1</sup>	514617 <sup>E1</sup>	64	68	61486 <sup>E1</sup>	53178 <sup>E1</sup>	96	89
		NC	83940 <sup>E1</sup>	84661 <sup>E1</sup>	72	76	31652 <sup>E1</sup>	26330 <sup>E1</sup>	107	195
	Sawn	All	364185	389397 <sup>E1</sup>	245	260	1523239	1485858	206	204
		C	245337 <sup>E1</sup>	263698 <sup>E1</sup>	193	205	1447269 <sup>E1</sup>	1396930 <sup>E1</sup>	200	196
		NC	118848 <sup>E1</sup>	125699 <sup>E1</sup>	553	587	75970 <sup>E1</sup>	88928 <sup>E1</sup>	506	523
	Ven	All	85483	84986 <sup>E1</sup>	1781	1518	93362	83437	2667	2528
		C	7920 <sup>E1</sup>	9384 <sup>E1</sup>	720	722	10148 <sup>E1</sup>	8159 <sup>E1</sup>	2030	2040
		NC	77563 <sup>E1</sup>	75601 <sup>E1</sup>	2096	1758	83214 <sup>E1</sup>	75278 <sup>E1</sup>	2774	2596
	Ply	All	96121	99855 <sup>E1</sup>	668	713	191044	202888	721	707
		C	35857 <sup>E1</sup>	34654 <sup>E1</sup>	618	642	143702 <sup>E1</sup>	147066 <sup>E1</sup>	675	651
		NC	60264 <sup>E1</sup>	65201 <sup>E1</sup>	701	758	47343 <sup>E1</sup>	55822 <sup>E1</sup>	910	915
Belgium	Logs	All	140952	140952	49	48	93605	93605	88	86
		C	59897 <sup>E1</sup>	59897 <sup>E5</sup>	51	43	51509 <sup>E1</sup>	51509 <sup>E5</sup>	69	70
		NC	81056 <sup>E1</sup>	81056 <sup>E5</sup>	47	52	42095 <sup>E1</sup>	42095 <sup>E5</sup>	131	122
	Sawn	All	638451	638451	284	288	411756	411756	325	336
		C	323817 <sup>E1</sup>	323817 <sup>E5</sup>	196	189	201978 <sup>E1</sup>	201978 <sup>E5</sup>	214	222
		NC	314635 <sup>E1</sup>	314635 <sup>E5</sup>	528	624	209778 <sup>E1</sup>	209778 <sup>E5</sup>	651	666
	Ven	All	59738	59738	1953	1659	40196	40196	2096	2096
		C	6389 <sup>E1</sup>	6389 <sup>E5</sup>	1003	621	6724 <sup>E1</sup>	6724 <sup>E5</sup>	1142	1142
		NC	53349 <sup>E1</sup>	53349 <sup>E5</sup>	2204	2075	33472 <sup>E1</sup>	33472 <sup>E5</sup>	2519	2519
	Ply	All	268782	268782	431	423	232658	232658	490	460
		C	85841 <sup>E1</sup>	85841 <sup>E5</sup>	358	369	54753 <sup>E1</sup>	54753 <sup>E5</sup>	336	315
		NC	182941 <sup>E1</sup>	182941 <sup>E5</sup>	476	455	177905 <sup>E1</sup>	177905 <sup>E5</sup>	571	536
Denmark	Logs	All	44396	44396	89	89	27680	27680	90	90
		C	25766 <sup>E1</sup>	25766 <sup>E5</sup>	129	129	13541 <sup>E1</sup>	13541 <sup>E5</sup>	57	57
		NC	18629 <sup>E1</sup>	18629 <sup>E5</sup>	62	62	14139 <sup>E1</sup>	14139 <sup>E5</sup>	197	197
	Sawn	All	613407	613407	272	272	52092	52092	388	388
		C	503086 <sup>E1</sup>	503086 <sup>E5</sup>	238	238	21757 <sup>E1</sup>	21757 <sup>E5</sup>	222	222
		NC	110321 <sup>E1</sup>	110321 <sup>E5</sup>	788	788	30335 <sup>E1</sup>	30335 <sup>E5</sup>	840	840
	Ven	All	48940	48940	610	610	11679	11679	2071	2071
		C	4029 <sup>E1</sup>	4029 <sup>E5</sup>	497	497	445 <sup>E1</sup>	445 <sup>E5</sup>	359	359
		NC	44911 <sup>E1</sup>	44911 <sup>E5</sup>	623	623	11234 <sup>E1</sup>	11234 <sup>E5</sup>	2553	2553
	Ply	All	126612	126612	275	275	48033	48033	448	448
		C	73113 <sup>E1</sup>	73113 <sup>E5</sup>	263	263	30073 <sup>E1</sup>	30073 <sup>E5</sup>	547	547
		NC	53499 <sup>E1</sup>	53499 <sup>E5</sup>	292	292	17960 <sup>E1</sup>	17960 <sup>E5</sup>	344	344



Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Finland	Logs	All	674970	804837	52	50	48336	64277	92	86
		C	354410 <sup>E1</sup>	464321 <sup>E1</sup>	57	55	44207 <sup>E1</sup>	59024 <sup>E1</sup>	86	83
		NC	320560 <sup>E1</sup>	340515 <sup>E1</sup>	48	45	4129 <sup>E1</sup>	5253 <sup>E1</sup>	405	131
	Sawn	All	102703	128201	254	251	1766296	1616427	215	211
		C	59377 <sup>E1</sup>	78212 <sup>E1</sup>	174	174	1757295 <sup>E1</sup>	1608731 <sup>E1</sup>	214	210
		NC	43326 <sup>E1</sup>	49989 <sup>E1</sup>	691	793	9001 <sup>E1</sup>	7696 <sup>E1</sup>	510	525
	Ven	All	14201	15267	1469	1329	53401	51832	693	728
		C	280 <sup>E1</sup>	129 <sup>E1</sup>	2544	1431	24855 <sup>E1</sup>	24232 <sup>E1</sup>	418	438
		NC	13921 <sup>E1</sup>	15138 <sup>E1</sup>	1456	1328	28546 <sup>E1</sup>	27600 <sup>E1</sup>	1632	1741
	Ply	All	35435	47828	468	498	729556	748456	591	638
		C	3104 <sup>E1</sup>	5873 <sup>E1</sup>	410	436	299346 <sup>E1</sup>	308845 <sup>E1</sup>	419	457
		NC	32332 <sup>E1</sup>	41955 <sup>E1</sup>	474	508	430210 <sup>E1</sup>	439611 <sup>E1</sup>	827	884
France	Logs	All	283285	284126	130	123	267669	260628	70	69
		C	63461 <sup>E1</sup>	74905 <sup>E1</sup>	53	55	81667 <sup>E1</sup>	82204 <sup>E1</sup>	39	40
		NC	219823 <sup>E1</sup>	209222 <sup>E1</sup>	226	220	186002 <sup>E1</sup>	178424 <sup>E1</sup>	106	106
	Sawn	All	1085141	1179141	283	296	374540	384122	272	263
		C	747233 <sup>E1</sup>	807168 <sup>E1</sup>	232	240	151471 <sup>E1</sup>	168140 <sup>E1</sup>	176	174
		NC	337908 <sup>E1</sup>	371972 <sup>E1</sup>	557	600	223069 <sup>E1</sup>	215982 <sup>E1</sup>	434	439
	Ven	All	156347	148159	1028	994	101229	87587	2619	2462
		C	25384 <sup>E1</sup>	20972 <sup>E1</sup>	683	626	5436 <sup>E1</sup>	5495 <sup>E1</sup>	2036	1424
		NC	130963 <sup>E1</sup>	127187 <sup>E1</sup>	1139	1102	95793 <sup>E1</sup>	82092 <sup>E1</sup>	2662	2588
	Ply	All	260391	280399	680	652	178330	200021	929	889
		C	99180 <sup>E1</sup>	100785 <sup>E1</sup>	656	579	37379 <sup>E1</sup>	60175 <sup>E1</sup>	470	646
		NC	161211 <sup>E1</sup>	179614 <sup>E1</sup>	695	702	140951 <sup>E1</sup>	139847 <sup>E1</sup>	1253	1061
Germany	Logs	All	256368	294833	115	98	422346	450306	76	77
		C	116170 <sup>E1</sup>	158680 <sup>E1</sup>	61	62	276665 <sup>E1</sup>	298397 <sup>E1</sup>	65	65
		NC	140197 <sup>E1</sup>	136153 <sup>E1</sup>	437	287	145682 <sup>E1</sup>	151908 <sup>E1</sup>	112	121
	Sawn	All	1284450	1133365	249	267	1511678	1610018	243	250
		C	976940 <sup>E1</sup>	809006 <sup>E1</sup>	216	223	1132733 <sup>E1</sup>	1222352 <sup>E1</sup>	205	213
		NC	307509 <sup>E1</sup>	324359 <sup>E1</sup>	479	521	378945 <sup>E1</sup>	387667 <sup>E1</sup>	552	557
	Ven	All	267875	235287	1643	1443	326918	303743	2574	2712
		C	14806 <sup>E1</sup>	14738 <sup>E1</sup>	740	702	3140 <sup>E1</sup>	2572 <sup>E1</sup>	3140	2572
		NC	253069 <sup>E1</sup>	220549 <sup>E1</sup>	1770	1553	323778 <sup>E1</sup>	301172 <sup>E1</sup>	2570	2713
	Ply	All	639580	592765	527	470	215620	206940	814	565
		C	193983 <sup>E3</sup>	163897 <sup>E3</sup>	433	342	97826 <sup>E3</sup>	96705 <sup>E3</sup>	717	480
		NC	445597 <sup>E3</sup>	428868 <sup>E3</sup>	582	549	117794 <sup>E3</sup>	110235 <sup>E3</sup>	916	669
Greece	Logs	All	25373	25373	91	91	154	154	140	140
		C	9353 <sup>E1</sup>	9353 <sup>E5</sup>	68	68	20 <sup>E1</sup>	20 <sup>E5</sup>	69	69
		NC	16021 <sup>E1</sup>	16021 <sup>E5</sup>	112	112	134 <sup>E1</sup>	134 <sup>E5</sup>	165	165
	Sawn	All	218698	218698	238	238	9942	9942	538	538
		C	146856 <sup>E1</sup>	146856 <sup>E5</sup>	202	202	858 <sup>E1</sup>	858 <sup>E5</sup>	355	355
		NC	71842 <sup>E1</sup>	71842 <sup>E5</sup>	372	372	9084 <sup>E1</sup>	9084 <sup>E5</sup>	566	566
	Ven	All	46173	46173	1965	1965	619	619	1086	1086
		C	3676 <sup>E1</sup>	3676 <sup>E5</sup>	2467	2467	35 <sup>E1</sup>	35 <sup>E5</sup>	1183	1183
		NC	42496 <sup>E1</sup>	42496 <sup>E5</sup>	1931	1931	584 <sup>E1</sup>	584 <sup>E5</sup>	1081	1081
	Ply	All	32510	32510	560	560	11973	11973	1211	1211
		C	10256 <sup>E1</sup>	10256 <sup>E5</sup>	600	600	970 <sup>E1</sup>	970 <sup>E5</sup>	630	630
		NC	22255 <sup>E1</sup>	22255 <sup>E5</sup>	543	543	11004 <sup>E1</sup>	11004 <sup>E5</sup>	1318	1318
Ireland	Logs	All	55314	55314	285	285	13734	13734	54	54
		C	32073 <sup>E1</sup>	32073 <sup>E5</sup>	189	189	13333 <sup>E1</sup>	13333 <sup>E5</sup>	53	53
		NC	23242 <sup>E1</sup>	23242 <sup>E5</sup>	975	975	400 <sup>E1</sup>	400 <sup>E5</sup>	494	494
	Sawn	All	257666	257666	366	366	72204	72204	176	176
		C	178144 <sup>E1</sup>	178144 <sup>E5</sup>	291	291	70209 <sup>E1</sup>	70209 <sup>E5</sup>	172	172
		NC	79523 <sup>E1</sup>	79523 <sup>E5</sup>	872	872	1995 <sup>E1</sup>	1995 <sup>E5</sup>	1008	1008
	Ven	All	17711	17711	2545	2545	723	723	4517	4517
		C	11298 <sup>E1</sup>	11298 <sup>E5</sup>	3247	3247	597 <sup>E1</sup>	597 <sup>E5</sup>	9947	9947
		NC	6413 <sup>E1</sup>	6413 <sup>E5</sup>	1843	1843	126 <sup>E1</sup>	126 <sup>E5</sup>	1259	1259
	Ply	All	70961	85340	481	541	856	856	384	384
		C	42879 <sup>E1</sup>	51567 <sup>E8</sup>	473	532	739 <sup>E1</sup>	739 <sup>E5</sup>	456	456
		NC	28083 <sup>E1</sup>	33773 <sup>E8</sup>	494	555	116 <sup>E1</sup>	116 <sup>E5</sup>	191	191

**Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)**

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Italy	Logs	All	524968	477542	114	100	7293	6717	433	465
		C	202777 <sup>E1</sup>	185304 <sup>E1</sup>	88	78	1413 <sup>E1</sup>	896 <sup>E1</sup>	225	271
		NC	322191 <sup>E1</sup>	292238 <sup>E1</sup>	140	122	5880 <sup>E1</sup>	5821 <sup>E1</sup>	556	523
	Sawn	All	1980261	1910439	258	256	122004	125953	778	724
		C	1253249 <sup>E1</sup>	1214030 <sup>E1</sup>	206	205	18479 <sup>E1</sup>	17767 <sup>E1</sup>	434	329
		NC	727012 <sup>E1</sup>	696409 <sup>E1</sup>	464	460	103525 <sup>E1</sup>	108186 <sup>E1</sup>	906	902
	Ven	All	300385	300267	1607	1054	140955	141030	4937	3526
		C	15255 <sup>E1</sup>	13878 <sup>E1</sup>	1948	925	7582 <sup>E1</sup>	7472 <sup>E1</sup>	3282	2335
		NC	285129 <sup>E1</sup>	286389 <sup>E1</sup>	1592	1061	133373 <sup>E1</sup>	133558 <sup>E1</sup>	5083	3629
	Ply	All	294298	317396	506	522	159576	155182	794	817
		C	106195 <sup>E1</sup>	123864 <sup>E1</sup>	422	467	49769 <sup>E1</sup>	47760 <sup>E1</sup>	884	955
		NC	188103 <sup>E1</sup>	193532 <sup>E1</sup>	571	564	109807 <sup>E1</sup>	107422 <sup>E1</sup>	759	767
Luxembourg	Logs	All	28320	28320	67	67	15463	15463	61	61
		C	20731 <sup>E1</sup>	20731 <sup>E1</sup>	62	62	13132 <sup>E1</sup>	13132 <sup>E5</sup>	57	57
		NC	7589 <sup>E1</sup>	7589 <sup>E5</sup>	87	87	2331 <sup>E1</sup>	2331 <sup>E5</sup>	95	95
	Sawn	All	18400	18400	287	287	12451	12451	244	244
		C	9713 <sup>E1</sup>	9713 <sup>E5</sup>	211	211	10677 <sup>E1</sup>	10677 <sup>E5</sup>	223	223
		NC	8687 <sup>E1</sup>	8687 <sup>E5</sup>	475	475	1774 <sup>E1</sup>	1774 <sup>E5</sup>	593	593
	Ven	All	869	869	1424	1424	6	6	--	--
		C	586 <sup>E1</sup>	586 <sup>E5</sup>	1430	1430	3 <sup>E1</sup>	3 <sup>E5</sup>	--	--
		NC	283 <sup>E1</sup>	283 <sup>E5</sup>	1414	1414	3 <sup>E1</sup>	3 <sup>E5</sup>	--	--
	Ply	All	5766	5766	489	489	101	101	631	631
		C	2241 <sup>E1</sup>	2241 <sup>E5</sup>	489	489	76 <sup>E1</sup>	76 <sup>E5</sup>	635	635
		NC	3526 <sup>E1</sup>	3526 <sup>E5</sup>	489	489	25 <sup>E1</sup>	25 <sup>E5</sup>	618	618
Netherlands	Logs	All	21559	23866	78	95	29463	19315	50	53
		C	8852 <sup>E1</sup>	10635 <sup>E1</sup>	54	48	17031 <sup>E1</sup>	11639 <sup>E1</sup>	41	34
		NC	12708 <sup>E1</sup>	13231 <sup>E1</sup>	116	453	12432 <sup>E1</sup>	7676 <sup>E1</sup>	70	307
	Sawn	All	894439	861873	282	278	161203	172309	416	371
		C	513068 <sup>E1</sup>	467147 <sup>E1</sup>	203	188	66235 <sup>E1</sup>	73144 <sup>E1</sup>	244	203
		NC	381371 <sup>E1</sup>	394726 <sup>E1</sup>	585	638	94968 <sup>E1</sup>	99165 <sup>E1</sup>	817	955
	Ven	All	26190	29973	913	1110	14668	13215	1544	2202
		C	5442 <sup>E1</sup>	5607 <sup>E1</sup>	618	623	794 <sup>E1</sup>	574 <sup>E1</sup>	2645	335
		NC	20748 <sup>E1</sup>	24366 <sup>E1</sup>	1043	1354	13874 <sup>E1</sup>	12641 <sup>E1</sup>	1508	2950
	Ply	All	305108	296728	563	564	33045	32842	720	821
		C	93538 <sup>E1</sup>	87903 <sup>E1</sup>	431	414	4411 <sup>E1</sup>	3525 <sup>E1</sup>	501	587
		NC	211570 <sup>E1</sup>	208825 <sup>E1</sup>	651	666	28635 <sup>E1</sup>	29317 <sup>E1</sup>	772	862
Portugal	Logs	All	117157	117157	322	291	68698	68698	68	65
		C	4468 <sup>E1</sup>	4468 <sup>E5</sup>	102	109	3477 <sup>E1</sup>	3477 <sup>E5</sup>	57	50
		NC	112689 <sup>E1</sup>	112689 <sup>E5</sup>	352	312	65221 <sup>E1</sup>	65221 <sup>E5</sup>	69	66
	Sawn	All	155658	155658	556	556	67740	67740	212	212
		C	16574 <sup>E1</sup>	16574 <sup>E5</sup>	360	360	53914 <sup>E1</sup>	53914 <sup>E5</sup>	184	184
		NC	139084 <sup>E1</sup>	139084 <sup>E5</sup>	594	594	13826 <sup>E1</sup>	13826 <sup>E5</sup>	532	532
	Ven	All	51415	51415	1118	1118	24726	24726	727	727
		C	5651 <sup>E1</sup>	5651 <sup>E5</sup>	1413	1413	9283 <sup>E1</sup>	9283 <sup>E5</sup>	387	387
		NC	45764 <sup>E1</sup>	45764 <sup>E5</sup>	1090	1090	15443 <sup>E1</sup>	15443 <sup>E5</sup>	1544	1544
	Ply	All	23043	23043	591	591	3738	3738	467	467
		C	11119 <sup>E1</sup>	11119 <sup>E5</sup>	556	556	3437 <sup>E1</sup>	3437 <sup>E5</sup>	573	573
		NC	11924 <sup>E1</sup>	11924 <sup>E5</sup>	628	628	301 <sup>E1</sup>	301 <sup>E5</sup>	151	151
Spain	Logs	All	246817	246742	83	80	13703	14059	82	94
		C	67426 <sup>E1</sup>	68136 <sup>E1</sup>	49	63	3765 <sup>E1</sup>	3389 <sup>E1</sup>	42	34
		NC	179392 <sup>E1</sup>	178607 <sup>E1</sup>	112	89	9938 <sup>E1</sup>	10671 <sup>E1</sup>	127	213
	Sawn	All	989468	1019015	297	301	45687	49532	571	513
		C	481367 <sup>E1</sup>	507670 <sup>E1</sup>	213	212	19059 <sup>E1</sup>	20612 <sup>E1</sup>	424	353
		NC	508101 <sup>E1</sup>	511345 <sup>E1</sup>	476	512	26628 <sup>E1</sup>	28920 <sup>E1</sup>	761	755
	Ven	All	231400	258503	1665	1659	85957	95851	2097	2071
		C	33547 <sup>E1</sup>	34037 <sup>E1</sup>	958	865	15126 <sup>E1</sup>	17226 <sup>E1</sup>	1681	1716
		NC	197853 <sup>E1</sup>	224465 <sup>E1</sup>	1902	1927	70831 <sup>E1</sup>	78625 <sup>E1</sup>	2213	2170
	Ply	All	88775	90358	740	716	112369	112132	986	967
		C	23431 <sup>E1</sup>	20624 <sup>E1</sup>	756	711	55242 <sup>E1</sup>	59011 <sup>E1</sup>	893	937
		NC	65343 <sup>E1</sup>	69734 <sup>E1</sup>	734	718	57127 <sup>E1</sup>	53121 <sup>E1</sup>	1096	1002

**Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)**

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Sweden	Logs	All	539770	518561	57	66	95701	174230	63	91
		C	313124 <sup>E1</sup>	230686 <sup>E1</sup>	60	54	93781 <sup>E1</sup>	173651 <sup>E1</sup>	63	91
		NC	226646 <sup>E1</sup>	287876 <sup>E1</sup>	54	80	1921 <sup>E1</sup>	578 <sup>E1</sup>	77	25
	Sawn	All	166410	182550	495	525	2762237	2847085	245	239
		C	52315 <sup>E1</sup>	51602 <sup>E1</sup>	257	267	2754545 <sup>E1</sup>	2839769 <sup>E1</sup>	245	239
		NC	114095 <sup>E1</sup>	130948 <sup>E1</sup>	862	845	7692 <sup>E1</sup>	7315 <sup>E1</sup>	650	665
	Ven	All	55486	63205	1949	2510	42558	42857	950	2143
		C	10770 <sup>E1</sup>	8771 <sup>E1</sup>	861	997	31652 <sup>E1</sup>	32617 <sup>E1</sup>	816	2043
		NC	44716 <sup>E1</sup>	54433 <sup>E1</sup>	2802	3323	10906 <sup>E1</sup>	10240 <sup>E1</sup>	1818	2537
	Ply	All	106881	121968	652	645	19904	19568	711	699
		C	41307 <sup>E1</sup>	64871 <sup>E1</sup>	464	574	15923 <sup>E3</sup>	15655 <sup>E3</sup>	724	712
		NC	65574 <sup>E1</sup>	57097 <sup>E1</sup>	874	751	3981 <sup>E3</sup>	3914 <sup>E3</sup>	663	652
U.K.	Logs	All	124150	116508	199	178	35659	41718	59	59
		C	59476 <sup>E1</sup>	60530 <sup>E1</sup>	120	108	31132 <sup>E1</sup>	36543 <sup>E1</sup>	52	52
		NC	64674 <sup>E1</sup>	55978 <sup>E1</sup>	498	602	4527 <sup>E1</sup>	5174 <sup>E1</sup>	571	661
	Sawn	All	2180382	2090475	252	254	91135	110021	246	254
		C	1783094 <sup>E1</sup>	1684018 <sup>E1</sup>	227	223	69348 <sup>E1</sup>	83093 <sup>E1</sup>	195	202
		NC	397288 <sup>E1</sup>	406456 <sup>E1</sup>	508	609	21787 <sup>E1</sup>	26928 <sup>E1</sup>	1499	1262
	Ven	All	66123	64838	2231	1947	14876	17562	3227	3713
		C	14156 <sup>E1</sup>	14829 <sup>E1</sup>	1301	1014	5270 <sup>E1</sup>	6886 <sup>E1</sup>	3537	4414
		NC	51967 <sup>E1</sup>	50009 <sup>E1</sup>	2770	2679	9606 <sup>E1</sup>	10676 <sup>E1</sup>	3079	3368
	Ply	All	624749	607932	424	429	48978	60541	538	528
		C	250204 <sup>E1</sup>	254322 <sup>E1</sup>	391	396	28233 <sup>E1</sup>	27894 <sup>E1</sup>	548	482
		NC	374545 <sup>E1</sup>	353611 <sup>E1</sup>	449	456	20745 <sup>E1</sup>	32646 <sup>E1</sup>	526	574
►Europe Non-EU	Logs	All	190376	218660	61	68	138803	144999	66	60
		C	138994	151365	59	60	118179	122714	63	57
		NC	51382	67295	69	93	20624	22284	93	88
	Sawn	All	442335	506448	351	351	143096	139678	211	197
		C	345040	397738	302	301	132483	128588	205	191
		NC	97295	108710	846	898	10613	11089	322	316
	Ven	All	34521	37608	2114	1256	23953	21319	3378	3553
		C	4902	6467	1481	899	2743	2161	3707	4077
		NC	29619	31141	2275	1369	21210	19158	3340	3502
	Ply	All	203112	219934	1032	984	8868	5788	2142	1179
		C	109680	114687	885	881	2537	1923	1484	1165
		NC	93432	105247	1282	1126	6330	3865	2605	1186
	Total	All	870344	982650	--	--	314720	311783	--	--
		C	598616	670258	--	--	255943	255386	--	--
		NC	271728	312392	--	--	58777	56397	--	--
Norway	Logs	All	168608	200015	59	67	14786	28624	43	51
		C	132401 <sup>E1</sup>	144534 <sup>E1</sup>	60	62	14562 <sup>E1</sup>	28442 <sup>E1</sup>	42	52
		NC	36207 <sup>E1</sup>	55481 <sup>E1</sup>	55	85	224 <sup>E1</sup>	183 <sup>E1</sup>	70	26
	Sawn	All	278513	331083	318	318	101674	94430	211	193
		C	238811 <sup>E1</sup>	281846 <sup>E1</sup>	288	286	100764 <sup>E1</sup>	93548 <sup>E1</sup>	210	192
		NC	39703 <sup>E1</sup>	49237 <sup>E1</sup>	841	880	910 <sup>E1</sup>	883 <sup>E1</sup>	429	232
	Ven	All	15116	17435	1411	706	817	584	2333	3072
		C	2663 <sup>E1</sup>	3815 <sup>E1</sup>	1194	618	131 <sup>E1</sup>	152 <sup>E1</sup>	2182	1686
		NC	12453 <sup>E1</sup>	13620 <sup>E1</sup>	1468	735	686 <sup>E1</sup>	432 <sup>E1</sup>	2364	4320
	Ply	All	57327	62572	1004	797	2897	2010	1971	693
		C	24846 <sup>E1</sup>	27085 <sup>E1</sup>	952	879	1294 <sup>E1</sup>	958 <sup>E1</sup>	1617	904
		NC	32481 <sup>E1</sup>	35486 <sup>E1</sup>	1047	743	1603 <sup>E1</sup>	1052 <sup>E1</sup>	2393	572
Switzerland	Logs	All	21768	18646	91	78	124017	116374	71	63
		C	6593 <sup>E1</sup>	6831 <sup>E1</sup>	41	40	103617 <sup>E1</sup>	94273 <sup>E1</sup>	68	59
		NC	15176 <sup>E1</sup>	11814 <sup>E1</sup>	195	172	20400 <sup>E1</sup>	22101 <sup>E1</sup>	93	90
	Sawn	All	163822	175365	428	439	41422	45248	209	206
		C	106229 <sup>E1</sup>	115892 <sup>E1</sup>	337	347	31719 <sup>E1</sup>	35041 <sup>E1</sup>	190	186
		NC	57593 <sup>E1</sup>	59473 <sup>E1</sup>	849	913	9702 <sup>E1</sup>	10207 <sup>E1</sup>	314	327
	Ven	All	19405	20173	3453	3842	23137	20735	3433	3569
		C	2239 <sup>E1</sup>	2652 <sup>E1</sup>	2073	2600	2612 <sup>E1</sup>	2009 <sup>E1</sup>	3841	4566
		NC	17166 <sup>E1</sup>	17520 <sup>E1</sup>	3781	4142	20524 <sup>E1</sup>	18726 <sup>E1</sup>	3387	3487
	Ply	All	145785	157362	1043	1085	5971	3777	2236	1879
		C	84834 <sup>E1</sup>	87602 <sup>E1</sup>	867	882	1244 <sup>E1</sup>	964 <sup>E1</sup>	1367	1635
		NC	60951 <sup>E1</sup>	69760 <sup>E1</sup>	1456	1526	4727 <sup>E1</sup>	2813 <sup>E1</sup>	2686	1981

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
▶North America	Logs	All	610911	798754	73	99	1841704	1948781	129	128
		C	349081	505011	61	87	1192981	1301238	110	106
		NC	261830	293743	96	128	648723	647542	187	220
	Sawn	All	9771066	10069405	208	219	10995973	10850276	240	238
		C	8396484	8525450	199	201	8920939	8705328	217	211
		NC	1374582	1543955	283	436	2075034	2144948	436	492
	Ven	All	736396	762542	372	354	958075	938043	423	425
		C	222189	249193	215	211	259268	283827	322	330
		NC	514207	513349	545	527	698807	654217	479	485
	Ply	All	2258649	2356677	361	362	660867	687052	426	458
		C	606199	633097	313	279	389837	386013	381	441
		NC	1652451	1723580	383	406	271030	301039	513	480
	Total	All	13377022	13987379	--	--	14456619	14424152	--	--
		C	9573952	9912751	--	--	10763025	10676407	--	--
		NC	3803070	4074628	--	--	3693594	3747745	--	--
Canada	Logs	All	405864	504230	68	85	385247	494604	99	100
		C	187206	258320	53	66	335819	439994	94	93
		NC	218658	245910	91	121	49428	54609	149	262
	Sawn	All	560579	549646	187	226	8960246	8709970	218	211
		C	117998	123687	242	159	8464784	8189053	213	206
		NC	442581	425959	177	259	495462	520917	362	386
	Ven	All	194763	187493	708	631	425100	427888	406	409
		C	16095	11871	413	330	192209	214750	289	301
		NC	178668	175622	757	673	232891	213139	608	644
	Ply	All	187320	176309	535	535	494825	521293	482	466
		C	51951	49599	455	455	278167	272907	419	404
		NC	135370	126710	574	574	216658	248386	597	562
U.S.A.	Logs	All	205047	294524	84	134	1456457	1454177	140	141
		C	161875	246691	76	128	857162	861244	118	114
		NC	43172	47833	136	172	599295	592933	191	217
	Sawn	All	9210487	9519759	209	219	2035727	2140306	425	489
		C	8278486	8401763	199	202	456155	516275	327	377
		NC	932001	1117996	397	590	1579572	1624031	466	540
	Ven	All	541633	575049	318	309	532975	510155	438	438
		C	206094	237322	207	207	67059	69077	476	476
		NC	335539	337727	474	474	465916	441078	433	433
	Ply	All	2071329	2180368	351	353	166042	165759	316	433
		C	554248	583498	304	270	111670	113106	310	571
		NC	1517081	1596870	372	397	54372	52653	330	285
North Africa	Logs	All	14788	12927	128	115	15	1	488	303
		C	8863	8863	111	111	14	0	532	--
		NC	5925	4064	167	125	0	1	92	303
	Sawn	All	296654	407200	125	141	320	414	261	300
		C	217637	319289	112	129	113	36	281	60
		NC	79017	87911	178	212	207	378	251	488
	Ven	All	18371	18729	849	1251	196	309	1058	1271
		C	761	1331	724	1385	4	8	1026	635
		NC	17610	17398	855	1242	192	301	1058	1307
	Ply	All	80154	105575	263	303	392	414	634	437
		C	14826	14386	272	269	222	215	791	470
		NC	65328	91189	261	309	170	199	503	407
	Total	All	409967	544431	--	--	923	1137	--	--
		C	242087	343869	--	--	354	259	--	--
		NC	167880	200562	--	--	569	878	--	--
Egypt	Logs	All	14788	12927 <sup>I</sup>	128	115	15 <sup>C</sup>	1 <sup>C</sup>	488	303
		C	8863 <sup>F</sup>	8863 <sup>F</sup>	111	111	14 <sup>C</sup>	0 <sup>C</sup>	532	--
		NC	5925	4064 <sup>C</sup>	167	125	0 <sup>CR</sup>	1 <sup>CI</sup>	92	303
	Sawn	All	296654 <sup>C</sup>	407200 <sup>C</sup>	125	141	320 <sup>C</sup>	414 <sup>C</sup>	261	300
		C	217637 <sup>C</sup>	319289 <sup>C</sup>	112	129	113 <sup>C</sup>	36 <sup>C</sup>	281	60
		NC	79017 <sup>C</sup>	87911 <sup>C</sup>	178	212	207 <sup>C</sup>	378 <sup>C</sup>	251	488
	Ven	All	18371 <sup>C</sup>	18729 <sup>C</sup>	849	1251	196 <sup>C</sup>	309 <sup>C</sup>	1058	1271
		C	761 <sup>C</sup>	1331 <sup>C</sup>	724	1385	4 <sup>C</sup>	8 <sup>C</sup>	1026	635
		NC	17610 <sup>C</sup>	17398 <sup>C</sup>	855	1242	192 <sup>C</sup>	301 <sup>C</sup>	1058	1307
	Ply	All	80154 <sup>C</sup>	105575 <sup>C</sup>	263	303	392 <sup>C</sup>	414 <sup>C</sup>	634	437
		C	14826 <sup>C</sup>	14386 <sup>C</sup>	272	269	222 <sup>C</sup>	215 <sup>C</sup>	791	470
		NC	65328 <sup>C</sup>	91189 <sup>C</sup>	261	309	170 <sup>C</sup>	199 <sup>C</sup>	503	407

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Consumers Total	Logs	All	10181547	10710415	95	96	3981681	4121427	101	101
		C	5725268	5975441	82	82	2745809	2906843	90	88
		NC	4456280	4734975	118	124	1235873	1214584	139	152
	Sawn	All	27070241	27121335	246	253	21721904	21494544	250	247
		C	19667410	19484282	216	216	18220908	17859848	229	223
		NC	7402831	7637053	387	449	3500996	3634697	483	526
	Ven	All	2689131	2698807	707	683	2231544	2172811	744	747
		C	431115	448150	334	311	519603	539842	473	474
		NC	2258017	2250656	900	895	1711941	1632969	900	922
	Ply	All	8975774	8852183	421	419	4246376	4853740	526	466
		C	2148578	2186409	402	379	2132697	2352227	463	394
		NC	6827196	6665774	428	434	2113679	2501514	611	562
	Total	All	48916693	49382740	--	--	32181505	32642522	--	--
		C	27972370	28094283	--	--	23619017	23658759	--	--
		NC	20944323	21288458	--	--	8562488	8983763	--	--
ITTO Total	Logs	All	11259631	11870515	100	102	5379777	5676452	103	106
		C	5785644	6042448	82	82	2753149	2912876	90	88
		NC	5473987	5828067	131	137	2626628	2763576	121	133
	Sawn	All	28318898	28589421	242	250	25380329	25483518	258	257
		C	20026112	19948502	214	214	18554940	18236641	230	224
		NC	8292786	8640919	356	405	6825388	7246877	393	410
	Ven	All	2872940	2889522	641	624	2696923	2926783	653	717
		C	455100	473121	336	315	561835	561896	459	479
		NC	2417840	2416401	772	772	2135088	2364887	735	814
	Ply	All	9353062	9299791	421	422	8117351	8854635	441	426
		C	2303586	2391354	405	388	2858284	3256419	448	410
		NC	7049476	6908437	427	435	5259068	5598216	437	435
	Total	All	51804531	52649250	--	--	41574380	42941388	--	--
		C	28570442	28855426	--	--	24728208	24967832	--	--
		NC	23234090	23793824	--	--	16846172	17973556	--	--

**Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)**

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2004	2005	2004	2005	2004	2005	2004	2005
Asia-Pacific	Logs	1712990	1749407	164	172	10774	6629	621	695
	Sawn	1428695	1365385	304	322	27792	27942	669	700
	Ven	165059	168848	314	377	16876	14742	834	967
	Ply	2862177	2330188	391	355	248133	281508	335	289
	Total	6168921	5613828	--	--	303575	330820	--	--
Australia	Logs	518	455	630	1096	1960	1601	590	625
	Sawn	98618	99241	729	798	902	685	1196	522
	Ven	8764	9835	1175	1100	182	91	663	1313
	Ply	37352	41844	674	665	136	460	1191	1317
China	Logs	1213599 <sup>C</sup>	1298124 <sup>C</sup>	166	178	1000 <sup>I</sup>	0 <sup>C</sup>	250	--
	Sawn	726780 <sup>C</sup>	770724 <sup>C</sup>	244	283	4945 <sup>C</sup>	10562 <sup>C</sup>	446	642
	Ven	36139 <sup>C</sup>	41232 <sup>C</sup>	367	411	9896 <sup>C</sup>	9056 <sup>C</sup>	547	666
	Ply	339534 <sup>C</sup>	241605 <sup>C</sup>	481	470	228741 <sup>C</sup>	266143 <sup>C</sup>	324	280
(Hong Kong S.A.R.)	Logs	13160 <sup>C</sup>	9491 <sup>C</sup>	422	492	1412 <sup>C</sup>	71 <sup>C</sup>	521	399
	Sawn	178808 <sup>C</sup>	112987 <sup>C</sup>	405	429	856 <sup>C</sup>	618 <sup>C</sup>	418	446
	Ven	7480 <sup>C</sup>	7643 <sup>C</sup>	460	648	2856 <sup>C</sup>	2444 <sup>C</sup>	3488	2494
	Ply	77156 <sup>C</sup>	70930 <sup>C</sup>	306	622	609 <sup>C</sup>	0 <sup>C</sup>	194	--
(Macao S.A.R.)	Logs	81 <sup>C</sup>	0 <sup>C</sup>	281	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	516 <sup>C</sup>	545 <sup>C</sup>	121	443	219 <sup>C</sup>	22 <sup>C</sup>	86	905
	Ven	7 <sup>C</sup>	56 <sup>C</sup>	1683	2339	3 <sup>C</sup>	0 <sup>C</sup>	862	--
	Ply	2652 <sup>C</sup>	3028 <sup>C</sup>	144	729	779 <sup>C</sup>	327 <sup>C</sup>	125	414
(Taiwan Province of China)	Logs	152777 <sup>C</sup>	165327 <sup>C</sup>	154	175	6291 <sup>C</sup>	4790 <sup>C</sup>	880	735
	Sawn	124003 <sup>C</sup>	140271 <sup>C</sup>	272	301	13338 <sup>C</sup>	13393 <sup>C</sup>	788	837
	Ven	41094 <sup>C</sup>	38512 <sup>C</sup>	333	344	740 <sup>C</sup>	151 <sup>C</sup>	1377	1341
	Ply	193003 <sup>C</sup>	197803 <sup>C</sup>	307	308	12979 <sup>C</sup>	11810 <sup>C</sup>	692	733
Japan	Logs	273421	206700	168	144	32 <sup>C</sup>	166 <sup>C</sup>	256	578
	Sawn	202151	130868	535	405	5967	938	1193	938
	Ven	26667	16488	606	589	2938 <sup>C</sup>	2672 <sup>C</sup>	7919	7069
	Ply	1877013	1394686	413	348	3246	1894	1082	474
Korea, Rep. of	Logs	58458	68484 <sup>C</sup>	128	150	79	0 <sup>C</sup>	1752	--
	Sawn	80297	89221 <sup>C</sup>	279	279	1400	1394 <sup>I</sup>	467	465
	Ven	44363	54842 <sup>C</sup>	188	294	262	64 <sup>C</sup>	1681	1328
	Ply	327150	371231 <sup>C</sup>	298	304	1197	649 <sup>C</sup>	884	479
Nepal	Logs	0 <sup>F</sup>	0 <sup>F</sup>	--	--	0 <sup>F</sup>	0 <sup>F</sup>	--	--
	Sawn	268 <sup>F</sup>	268 <sup>F</sup>	177	177	5 <sup>F</sup>	5 <sup>F</sup>	333	333
	Ven	0 <sup>I</sup>	0 <sup>I</sup>	--	--	0 <sup>I</sup>	0 <sup>I</sup>	--	--
	Ply	0 <sup>I</sup>	0 <sup>I</sup>	--	--	0 <sup>I</sup>	0 <sup>I</sup>	--	--
New Zealand	Logs	976	826	1224	1472	0	0	--	--
	Sawn	17255	21261	1569	1491	160	325	1111	447
	Ven	546	240 <sup>C</sup>	2920	3581	0	263	--	4701
	Ply	8317	9062	1487	1309	447	225	1178	517
ECE Regions	Logs	472486	457642	391	382	50713	45661	436	474
	Sawn	1822340	1960170	609	613	339869	370908	767	779
	Ven	408352	441472	898	896	166992	170375	1569	1623
	Ply	1289977	1182184	416	436	412433	403464	772	722
	Total	3993155	4041468	--	--	970007	990408	--	--
►EU	Logs	470017	455796	392	383	48303	45391	442	481
	Sawn	1564373	1660577	614	604	319911	351191	792	804
	Ven	360195	390025	1026	1036	149739	150712	2012	2246
	Ply	618878	605717	549	517	400539	391574	822	762
	Total	3013463	3112115	--	--	918491	938868	--	--
Austria	Logs	558 <sup>E5</sup>	558 <sup>E5</sup>	279	279	129 <sup>E5</sup>	129 <sup>E1</sup>	129	--
	Sawn	7054 <sup>E5</sup>	7054 <sup>E5</sup>	641	641	1491 <sup>E5</sup>	1491 <sup>E5</sup>	1491	1491
	Ven	2873 <sup>E5</sup>	2873 <sup>E5</sup>	1437	1437	2304 <sup>E5</sup>	2304 <sup>E5</sup>	2304	2304
	Ply	4677 <sup>E5</sup>	4677 <sup>E5</sup>	585	585	2887 <sup>E5</sup>	2887 <sup>E5</sup>	481	481

**Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)**

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2004	2005	2004	2005	2004	2005	2004	2005
Belgium	Logs	14533 <sup>E1</sup>	14533 <sup>E5</sup>	441	316	8047 <sup>E1</sup>	8047 <sup>E5</sup>	492	575
	Sawn	163257 <sup>E1</sup>	163257 <sup>E5</sup>	647	567	120878 <sup>E1</sup>	120878 <sup>E5</sup>	700	640
	Ven	12864 <sup>E1</sup>	12864 <sup>E5</sup>	1779	1286	10100 <sup>E1</sup>	10100 <sup>E5</sup>	1939	1939
	Ply	122078 <sup>E1</sup>	122078 <sup>E5</sup>	476	407	99525 <sup>E1</sup>	99525 <sup>E5</sup>	517	498
Denmark	Logs	3658 <sup>E1</sup>	3658 <sup>E5</sup>	773	773	1978 <sup>E1</sup>	1978 <sup>E5</sup>	321	321
	Sawn	42161 <sup>E1</sup>	42161 <sup>E5</sup>	849	849	12018 <sup>E1</sup>	12018 <sup>E5</sup>	1517	1517
	Ven	16179 <sup>E1</sup>	16179 <sup>E5</sup>	325	325	6106 <sup>E1</sup>	6106 <sup>E5</sup>	3816	3816
	Ply	17691 <sup>E1</sup>	17691 <sup>E5</sup>	228	228	8409 <sup>E1</sup>	8409 <sup>E5</sup>	440	440
Finland	Logs	15 <sup>E1</sup>	62 <sup>E1</sup>	1542	1549	0 <sup>E1</sup>	79 <sup>E1</sup>	--	790
	Sawn	7027 <sup>E1</sup>	8438 <sup>E1</sup>	1044	1185	1063 <sup>E1</sup>	458 <sup>E1</sup>	754	1348
	Ven	2171 <sup>E1</sup>	2462 <sup>E1</sup>	2068	1810	79 <sup>E1</sup>	94 <sup>E1</sup>	2649	2358
	Ply	1719 <sup>E1</sup>	1457 <sup>E1</sup>	950	1204	57 <sup>E1</sup>	83 <sup>E1</sup>	956	486
France	Logs	160575 <sup>E1</sup>	157646 <sup>E1</sup>	317	326	13876 <sup>E1</sup>	15652 <sup>E1</sup>	559	658
	Sawn	230736 <sup>E1</sup>	266025 <sup>E1</sup>	560	601	18834 <sup>E1</sup>	23317 <sup>E1</sup>	667	745
	Ven	84034 <sup>E1</sup>	84886 <sup>E1</sup>	898	895	9217 <sup>E1</sup>	10428 <sup>E1</sup>	1463	3067
	Ply	64864 <sup>E1</sup>	64377 <sup>E1</sup>	702	657	136535 <sup>E1</sup>	132987 <sup>E1</sup>	1266	1064
Germany	Logs	48982 <sup>E1</sup>	48796 <sup>E1</sup>	500	290	11117 <sup>E1</sup>	10000 <sup>E1</sup>	618	588
	Sawn	95767 <sup>E1</sup>	110664 <sup>E1</sup>	622	675	53245 <sup>E1</sup>	64945 <sup>E1</sup>	819	941
	Ven	32899 <sup>E3</sup>	35288 <sup>E3</sup>	920	784	45329 <sup>E3</sup>	45176 <sup>E3</sup>	2398	2259
	Ply	82832 <sup>E3</sup>	82048 <sup>E3</sup>	680	656	39323 <sup>E3</sup>	28923 <sup>E3</sup>	1145	1446
Greece	Logs	11038 <sup>E1</sup>	11038 <sup>E5</sup>	272	272	0 <sup>E1</sup>	0 <sup>E5</sup>	--	--
	Sawn	38131 <sup>E1</sup>	38131 <sup>E5</sup>	389	389	8221 <sup>E1</sup>	8221 <sup>E5</sup>	566	566
	Ven	10537 <sup>E1</sup>	10537 <sup>E5</sup>	1594	1594	353 <sup>E1</sup>	353 <sup>E5</sup>	1008	1008
	Ply	10882 <sup>E1</sup>	10882 <sup>E5</sup>	557	557	10134 <sup>E1</sup>	10134 <sup>E5</sup>	1316	1316
Ireland	Logs	5160 <sup>E1</sup>	5160 <sup>E5</sup>	1016	1016	91 <sup>E1</sup>	91 <sup>E5</sup>	831	831
	Sawn	50418 <sup>E1</sup>	50418 <sup>E5</sup>	807	807	1532 <sup>E1</sup>	1532 <sup>E5</sup>	982	982
	Ven	1061 <sup>E1</sup>	1061 <sup>E5</sup>	1153	1153	123 <sup>E1</sup>	123 <sup>E5</sup>	1234	1234
	Ply	17608 <sup>E1</sup>	17608 <sup>E5</sup>	514	514	62 <sup>E1</sup>	62 <sup>E5</sup>	617	617
Italy	Logs	72483 <sup>E1</sup>	62237 <sup>E1</sup>	470	348	5187 <sup>E1</sup>	2105 <sup>E1</sup>	560	1385
	Sawn	237903 <sup>E1</sup>	231781 <sup>E1</sup>	719	500	18272 <sup>E1</sup>	22206 <sup>E1</sup>	1008	5551
	Ven	91165 <sup>E1</sup>	107855 <sup>E1</sup>	1317	1400	23812 <sup>E1</sup>	24600 <sup>E1</sup>	3402	3540
	Ply	66093 <sup>E1</sup>	59121 <sup>E1</sup>	676	533	38915 <sup>E1</sup>	35724 <sup>E1</sup>	780	700
Luxembourg	Logs	358 <sup>E1</sup>	358 <sup>E5</sup>	597	597	52 <sup>E1</sup>	52 <sup>E5</sup>	275	275
	Sawn	881 <sup>E1</sup>	881 <sup>E5</sup>	476	476	187 <sup>E1</sup>	187 <sup>E5</sup>	585	585
	Ven	69 <sup>E1</sup>	69 <sup>E5</sup>	1385	1385	0 <sup>E1</sup>	0 <sup>E5</sup>	--	--
	Ply	2353 <sup>E1</sup>	2353 <sup>E5</sup>	489	489	15 <sup>E1</sup>	15 <sup>E5</sup>	737	737
Netherlands	Logs	5650 <sup>E1</sup>	4909 <sup>E1</sup>	305	423	2107 <sup>E1</sup>	1271 <sup>E1</sup>	95	51
	Sawn	283610 <sup>E1</sup>	304724 <sup>E1</sup>	631	688	62735 <sup>E1</sup>	66457 <sup>E1</sup>	880	791
	Ven	9204 <sup>E1</sup>	11671 <sup>E1</sup>	969	898	4484 <sup>E1</sup>	3028 <sup>E1</sup>	669	1211
	Ply	134981 <sup>E1</sup>	135417 <sup>E1</sup>	681	698	19266 <sup>E1</sup>	19852 <sup>E1</sup>	922	1045
Portugal	Logs	82193 <sup>E1</sup>	82193 <sup>E5</sup>	401	405	2952 <sup>E1</sup>	2952 <sup>E5</sup>	492	1476
	Sawn	70788 <sup>E1</sup>	70788 <sup>E5</sup>	562	562	5051 <sup>E1</sup>	5051 <sup>E5</sup>	561	561
	Ven	12858 <sup>E1</sup>	12858 <sup>E5</sup>	677	677	9807 <sup>E1</sup>	9807 <sup>E5</sup>	1401	1401
	Ply	5089 <sup>E1</sup>	5089 <sup>E5</sup>	509	509	187 <sup>E1</sup>	187 <sup>E5</sup>	93	93
Spain	Logs	46206 <sup>E1</sup>	43933 <sup>E1</sup>	440	2197	136 <sup>E1</sup>	331 <sup>E1</sup>	136	614
	Sawn	179459 <sup>E1</sup>	207088 <sup>E1</sup>	526	538	6292 <sup>E1</sup>	8456 <sup>E1</sup>	899	830
	Ven	46833 <sup>E1</sup>	54704 <sup>E1</sup>	1142	1284	28052 <sup>E1</sup>	26655 <sup>E1</sup>	1650	1784
	Ply	6234 <sup>E1</sup>	6603 <sup>E1</sup>	693	742	31993 <sup>E1</sup>	32185 <sup>E1</sup>	1454	1336
Sweden	Logs	2746 <sup>E1</sup>	3083 <sup>E1</sup>	941	1541	234 <sup>E1</sup>	255 <sup>E1</sup>	1559	1698
	Sawn	12951 <sup>E1</sup>	16486 <sup>E1</sup>	996	970	2727 <sup>E1</sup>	4622 <sup>E1</sup>	2727	1651
	Ven	5991 <sup>E1</sup>	6140 <sup>E1</sup>	2163	2026	3520 <sup>E1</sup>	5052 <sup>E1</sup>	3911	3437
	Ply	3366 <sup>E1</sup>	3619 <sup>E1</sup>	785	724	545 <sup>E3</sup>	536 <sup>E3</sup>	545	536
U.K.	Logs	15861 <sup>E1</sup>	17631 <sup>E1</sup>	679	752	2397 <sup>E1</sup>	2448 <sup>E1</sup>	575	634
	Sawn	144230 <sup>E1</sup>	142682 <sup>E1</sup>	608	743	7366 <sup>E1</sup>	11352 <sup>E1</sup>	1428	944
	Ven	31457 <sup>E1</sup>	30578 <sup>E1</sup>	2511	2696	6452 <sup>E1</sup>	6886 <sup>E1</sup>	2757	2700
	Ply	78410 <sup>E1</sup>	72698 <sup>E1</sup>	408	418	12686 <sup>E1</sup>	20066 <sup>E1</sup>	528	518

**Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)**

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2004	2005	2004	2005	2004	2005	2004	2005
►Europe Non-EU	Logs	1054	878	490	414	47	23	389	1382
	Sawn	20309	22831	919	960	625	1083	625	358
	Ven	1579	1703	2632	1793	518	747	5179	9337
	Ply	10583	11779	1292	1100	1433	483	2428	257
	Total	33525	37191	--	--	2622	2336	--	--
Norway	Logs	58 <sup>I</sup>	74 <sup>I</sup>	487	616	47 <sup>E1</sup>	19 <sup>E1</sup>	389	--
	Sawn	3640 <sup>E1</sup>	4346 <sup>E1</sup>	1343	1367	252 <sup>E1</sup>	280 <sup>E1</sup>	1480	650
	Ven	460 <sup>E1</sup>	497 <sup>E1</sup>	2553	975	20 <sup>E1</sup>	24 <sup>E1</sup>	2036	2361
	Ply	2995 <sup>E1</sup>	4385 <sup>E1</sup>	1483	940	1308 <sup>E1</sup>	402 <sup>E1</sup>	2516	219
Switzerland	Logs	995 <sup>E1</sup>	804 <sup>E1</sup>	490	402	0 <sup>E1</sup>	5 <sup>C</sup>	--	276
	Sawn	16668 <sup>E1</sup>	18485 <sup>E1</sup>	860	897	373 <sup>E1</sup>	804 <sup>E1</sup>	450	309
	Ven	1120 <sup>E1</sup>	1206 <sup>E1</sup>	2666	2740	498 <sup>E1</sup>	723 <sup>E1</sup>	5528	10333
	Ply	7588 <sup>E1</sup>	7394 <sup>E1</sup>	1230	1224	124 <sup>E1</sup>	80 <sup>E1</sup>	1777	2009
►North America	Logs	1415	968	177	161	2364	247	338	124
	Sawn	237658	276762	563	656	19333	18633	509	518
	Ven	46578	49744	452	433	16735	18916	524	500
	Ply	660516	564688	337	369	10462	11408	227	265
	Total	946167	892162	--	--	48894	49204	--	--
Canada	Logs	374	306	62	102	2228	0 <sup>I</sup>	371	--
	Sawn	19602	24725	248	364	5384	5092	769	727
	Ven	10964	8729	914	873	3537	1369	707	685
	Ply	37024	30094	566	566	1353	1187	451	593
U.S.A.	Logs	1041	662	521	221	136	247	136	124
	Sawn	218056	252037	636	712	13949	13541	450	467
	Ven	35614	41015	391	391	13198	17547	490	490
	Ply	623493	534594	329	362	9109	10221	212	249
North Africa	Logs	3837	3837	167	167	0	1	92	303
	Sawn	2304	145	1945	571	9	60	665	870
	Ven	7023	4536	783	1054	23	34	839	1613
	Ply	39408	47092	259	305	169	139	502	335
	Total	52573	55611	--	--	202	234	--	--
Egypt	Logs	3837	3837 <sup>I</sup>	167	167	0 <sup>CR</sup>	1 <sup>C</sup>	92	303
	Sawn	2304 <sup>C</sup>	145 <sup>C</sup>	1945	571	9 <sup>C</sup>	60 <sup>C</sup>	665	870
	Ven	7023 <sup>C</sup>	4536 <sup>C</sup>	783	1054	23 <sup>C</sup>	34 <sup>C</sup>	839	1613
	Ply	39408 <sup>C</sup>	47092 <sup>C</sup>	259	305	169 <sup>C</sup>	139 <sup>C</sup>	502	335
Consumers Total	Logs	2189313	2210886	188	194	61487	52291	460	493
	Sawn	3253339	3325700	423	447	367670	398909	759	773
	Ven	580434	614857	587	651	183892	185150	1451	1540
	Ply	4191562	3559465	397	377	660735	685112	518	447
	Total	10214649	9710907	--	--	1273784	1321462	--	--
ITTO Total	Logs	3131515	3259931	203	211	1440957	1594758	114	125
	Sawn	3925279	4081128	357	378	3681255	3999301	361	373
	Ven	657477	712237	511	546	603640	911355	549	774
	Ply	4369445	3733583	397	379	3783142	3745480	388	380
	Total	12083717	11786878	--	--	9508994	10250894	--	--



Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Africa	Logs	All	5006	8303	250	276	436288	451519	127	149
		C	0	0	--	--	183	650	37	37
		NC	5006	8303	250	276	436105	450869	127	150
	Sawn	All	466	15114	167	228	711303	794568	436	442
		C	345	14630	148	241	367	393	390	507
		NC	120	484	266	84	710936	794174	436	442
	Ven	All	4124	209	502	1145	247967	510043	588	1092
		C	1644	120	543	1585	0	0	--	--
		NC	2479	89	478	835	247967	510043	588	1092
	Ply	All	22868	10353	1489	914	95581	113318	397	406
		C	275	654	346	601	0	0	--	--
		NC	22592	9700	1552	948	95581	113318	397	406
	Total	All	32464	33980	--	--	1491140	1869447	--	--
		C	2265	15404	--	--	550	1043	--	--
		NC	30199	18576	--	--	1490589	1868404	--	--
Cameroon	Logs	All	0	0	--	--	29350	30095	128	197
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	29350	30095	128	197
	Sawn	All	6 <sup>I</sup>	0	257	--	332750	280481	488	426
		C	0	0	--	--	0	0	--	--
		NC	6 <sup>I</sup>	0	257	--	332750	280481	488	426
	Ven	All	6	0	600	--	78538	277343	1525	4473
		C	0	0	--	--	0	0	--	--
		NC	6	0	600	--	78538	277343	1525	4473
	Ply	All	141	86	306	252	22600	33461	1002	1483
		C	6	1	531	241	0	0	--	--
		NC	136	85	301	252	22600	33461	1002	1483
Central African Republic	Logs	All	0 <sup>I</sup>	0 <sup>C</sup>	--	--	48685 <sup>I</sup>	30234 <sup>C</sup>	250	176
		C	0 <sup>I</sup>	0 <sup>I</sup>	--	--	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>I</sup>	0 <sup>I</sup>	--	--	48685 <sup>I</sup>	30234 <sup>C</sup>	250	176
	Sawn	All	0 <sup>I</sup>	1 <sup>I</sup>	--	281	16626 <sup>I</sup>	17217 <sup>C</sup>	380	255
		C	0 <sup>I</sup>	1 <sup>I</sup>	--	281	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>I</sup>	0 <sup>I</sup>	--	--	16626 <sup>I</sup>	17217 <sup>C</sup>	380	255
	Ven	All	0 <sup>I</sup>	27 <sup>C</sup>	--	563	0 <sup>I</sup>	21 <sup>C</sup>	--	554
		C	0 <sup>I</sup>	0 <sup>C</sup>	--	--	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>I</sup>	27 <sup>C</sup>	--	563	0 <sup>I</sup>	21 <sup>C</sup>	--	554
	Ply	All	0 <sup>I</sup>	25 <sup>C</sup>	--	397	390 <sup>I</sup>	19 <sup>I</sup>	390	227
		C	0 <sup>I</sup>	16 <sup>C</sup>	--	259	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	0 <sup>I</sup>	9 <sup>C</sup>	--	--	390 <sup>I</sup>	19 <sup>I</sup>	390	227
Congo, Dem. Rep.	Logs	All	4 <sup>C</sup>	2591 <sup>C</sup>	234	267	6319 <sup>I</sup>	53692 <sup>C</sup>	109	373
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	4 <sup>C</sup>	2591 <sup>C</sup>	234	267	6319 <sup>I</sup>	53692 <sup>C</sup>	109	373
	Sawn	All	0 <sup>I</sup>	14067 <sup>C</sup>	--	244	6174 <sup>I</sup>	33271 <sup>C</sup>	429	873
		C	0 <sup>I</sup>	14025 <sup>C</sup>	--	244	0 <sup>I</sup>	1 <sup>C</sup>	--	281
		NC	0 <sup>I</sup>	41 <sup>C</sup>	--	216	6174 <sup>I</sup>	33270 <sup>C</sup>	429	873
	Ven	All	4 <sup>C</sup>	12 <sup>C</sup>	1819	326	306 <sup>I</sup>	2031 <sup>C</sup>	504	1789
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	4 <sup>C</sup>	12 <sup>C</sup>	1819	326	306 <sup>I</sup>	2031 <sup>C</sup>	504	1789
	Ply	All	0 <sup>I</sup>	377 <sup>C</sup>	--	440	0 <sup>I</sup>	54 <sup>C</sup>	--	638
		C	0 <sup>I</sup>	1 <sup>C</sup>	--	600	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>I</sup>	376 <sup>C</sup>	--	440	0 <sup>I</sup>	54 <sup>C</sup>	--	638
Congo, Rep.	Logs	All	0	0	--	--	167115	134844	197	185
		C	0	0	--	--	183	650	37	37
		NC	0	0	--	--	166932	134194	198	189
	Sawn	All	0	0	--	--	47538	51053	333	313
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	47538	51053	333	313
	Ven	All	0	0	--	--	3228	4209	367	323
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	3228	4209	367	323
	Ply	All	0	0	--	--	0	796	--	403
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	0	796	--	403

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Côte d'Ivoire	Logs	All	0	0	--	--	34031	34595	279	243
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	34031	34595	279	243
	Sawn	All	0	0	--	--	156303	166611	397	439
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	156303	166611	397	439
	Ven	All	0	0	--	--	67551	79392	397	439
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	67551	79392	397	439
	Ply	All	0	0	--	--	16056	22299	398	439
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	16056	22299	398	439
Gabon	Logs	All	0	0	--	--	139150	152536	72	96
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	139150	152536	72	96
	Sawn	All	3	188	1424	206	50149 <sup>F</sup>	125149 <sup>F</sup>	404	605
		C	3	1	1424	1426	0 <sup>F</sup>	0 <sup>F</sup>	--	--
		NC	0	186 <sup>I</sup>	--	205	50149 <sup>F</sup>	125149 <sup>F</sup>	404	605
	Ven	All	3977 <sup>I</sup>	0	491	--	38899 <sup>F</sup>	90000 <sup>F</sup>	444	802
		C	1626 <sup>I</sup>	0	542	--	0 <sup>F</sup>	0 <sup>F</sup>	--	--
		NC	2351 <sup>I</sup>	0	461	--	38899 <sup>F</sup>	90000 <sup>F</sup>	444	802
	Ply	All	22115 <sup>I</sup>	7029 <sup>I</sup>	1751	1751	33784 <sup>F</sup>	38000 <sup>F</sup>	328	260
		C	0 <sup>I</sup>	0 <sup>I</sup>	--	--	0 <sup>F</sup>	0 <sup>F</sup>	--	--
		NC	22115 <sup>I</sup>	7029 <sup>I</sup>	1751	1751	33784 <sup>F</sup>	38000 <sup>F</sup>	328	260
Ghana	Logs	All	0	0	--	--	0	0	--	--
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	0	0	--	--
	Sawn	All	0	0	--	--	91046	108228	434	427
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	91046	108228	434	427
	Ven	All	0	0	--	--	59382	56949	577	582
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	59382	56949	577	582
	Ply	All	0	0	--	--	22739	18688	307	324
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	22739	18688	307	324
Liberia	Logs	All	2 <sup>C</sup>	81 <sup>C</sup>	356	2275	8 <sup>C</sup>	0 <sup>C</sup>	886	--
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	2 <sup>C</sup>	81 <sup>C</sup>	356	2275	8 <sup>C</sup>	0 <sup>C</sup>	886	--
	Sawn	All	273 <sup>C</sup>	413 <sup>C</sup>	133	174	229 <sup>C</sup>	6 <sup>I</sup>	291	527
		C	271 <sup>C</sup>	413 <sup>C</sup>	132	174	180 <sup>C</sup>	0 <sup>F</sup>	255	--
		NC	3 <sup>C</sup>	0 <sup>C</sup>	544	--	49 <sup>C</sup>	6 <sup>C</sup>	602	527
	Ven	All	1 <sup>C</sup>	117 <sup>C</sup>	1859	5247	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		C	0 <sup>C</sup>	77 <sup>C</sup>	--	4695	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	1 <sup>C</sup>	40 <sup>C</sup>	1859	6780	0 <sup>I</sup>	0 <sup>I</sup>	--	--
	Ply	All	179 <sup>C</sup>	1093 <sup>C</sup>	271	354	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		C	172 <sup>C</sup>	25 <sup>C</sup>	277	310	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	7 <sup>C</sup>	1068 <sup>C</sup>	172	355	0 <sup>I</sup>	0 <sup>I</sup>	--	--
Nigeria	Logs	All	5000 <sup>I</sup>	5000 <sup>I</sup>	250	250	10000 <sup>I</sup>	12500 <sup>I</sup>	250	250
		C	0 <sup>I</sup>	0 <sup>I</sup>	--	--	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	5000 <sup>I</sup>	5000 <sup>I</sup>	250	250	10000 <sup>I</sup>	12500 <sup>I</sup>	250	250
	Sawn	All	183 <sup>C</sup>	256 <sup>C</sup>	256	295	10415 <sup>CI</sup>	12406 <sup>C</sup>	513	424
		C	72 <sup>C</sup>	190 <sup>C</sup>	246	246	187 <sup>CI</sup>	392 <sup>C</sup>	796	509
		NC	111 <sup>C</sup>	67 <sup>C</sup>	264	679	10228 <sup>C</sup>	12014 <sup>C</sup>	509	422
	Ven	All	135 <sup>C</sup>	53 <sup>C</sup>	1428	704	63 <sup>C</sup>	99 <sup>C</sup>	1278	1489
		C	18 <sup>C</sup>	43 <sup>C</sup>	710	721	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	117 <sup>C</sup>	10 <sup>C</sup>	1696	641	63 <sup>C</sup>	99 <sup>C</sup>	1278	1489
	Ply	All	320 <sup>C</sup>	1607 <sup>C</sup>	529	819	12 <sup>C</sup>	0 <sup>CR</sup>	622	1493
		C	98 <sup>C</sup>	610 <sup>C</sup>	597	651	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	222 <sup>C</sup>	997 <sup>C</sup>	504	973	12 <sup>C</sup>	0 <sup>CR</sup>	622	1493

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Togo	Logs	All	0	631	--	2246	1631	3024	56	56
		C	0	0	--	--	0	0	--	--
		NC	0	631	--	2246	1631	3024	56	56
	Sawn	All	0	189	--	47	73	146	73	73
		C	0	0	--	--	0	0	--	--
		NC	0	189	--	47	73	146	73	73
	Ven	All	0	0	--	--	0	0	--	--
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	0	0	--	--
	Ply	All	113	136	113	136	0	0	--	--
		C	0	0	--	--	0	0	--	--
		NC	113	136	113	136	0	0	--	--
Asia-Pacific	Logs	All	1025543	1109469	223	236	916992	1071757	106	113
		C	29085	35374	63	64	669	392	98	143
		NC	996458	1074095	241	259	916323	1071365	106	113
	Sawn	All	779016	881799	224	242	2056985	2093105	303	306
		C	84294	95306	251	282	5800	11023	503	482
		NC	694722	786493	221	238	2051185	2082081	303	306
	Ven	All	108880	115790	607	670	162831	171459	293	336
		C	11265	12374	720	1091	33323	15595	452	855
		NC	97615	103416	596	641	129508	155864	269	317
	Ply	All	71777	110542	258	384	3116695	2911035	364	356
		C	29937	58833	568	568	339728	322870	403	418
		NC	41840	51709	186	281	2776966	2588165	360	349
	Total	All	1985216	2217601	--	--	6253503	6247355	--	--
		C	154582	201887	--	--	379520	349880	--	--
		NC	1830635	2015714	--	--	5873983	5897476	--	--
Cambodia	Logs	All	0 <sup>CR</sup>	0 <sup>C</sup>	74	--	166 <sup>CI</sup>	198 <sup>C</sup>	191	122
		C	0 <sup>I</sup>	0 <sup>C</sup>	--	--	2 <sup>CI</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>CR</sup>	0 <sup>C</sup>	74	--	164 <sup>CI</sup>	198 <sup>C</sup>	189	122
	Sawn	All	61 <sup>C</sup>	50 <sup>I</sup>	193	269	14963 <sup>CI</sup>	12151 <sup>C</sup>	252	262
		C	0 <sup>I</sup>	47 <sup>I</sup>	--	279	0 <sup>C</sup>	47 <sup>C</sup>	--	279
		NC	61 <sup>C</sup>	3 <sup>C</sup>	193	159	14963 <sup>C</sup>	12104 <sup>C</sup>	252	262
	Ven	All	300 <sup>C</sup>	70 <sup>C</sup>	242	296	480 <sup>C</sup>	115 <sup>C</sup>	245	462
		C	9 <sup>C</sup>	0 <sup>C</sup>	912	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	291 <sup>C</sup>	70 <sup>C</sup>	237	591	480 <sup>C</sup>	115 <sup>C</sup>	245	462
	Ply	All	144 <sup>C</sup>	469 <sup>C</sup>	436	616	8990 <sup>CI</sup>	2977 <sup>C</sup>	861	565
		C	9 <sup>C</sup>	22 <sup>C</sup>	527	934	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	136 <sup>C</sup>	448 <sup>C</sup>	431	606	8990 <sup>CI</sup>	2977 <sup>C</sup>	861	565
Fiji	Logs	All	55	0	293	--	88	26	534	555
		C	0	0	--	--	88	26	534	555
		NC	55	0	293	--	0	0	--	--
	Sawn	All	26	953	749	463	2904	5466	413	364
		C	0	912	--	448	153	661	322	426
		NC	26	40	749	1823	2751	4805	419	357
	Ven	All	0	0	--	--	422	202	676	894
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	422 <sup>I</sup>	202 <sup>I</sup>	676	894
	Ply	All	34	95	413	722	1677	818	739	760
		C	0	0	--	--	0	0	--	--
		NC	34	95	413	722	1677 <sup>I</sup>	818 <sup>I</sup>	739	760
India	Logs	All	826414 <sup>G</sup>	866918 <sup>G</sup>	222	232	961 <sup>G</sup>	2172 <sup>G</sup>	527	283
		C	24477 <sup>F</sup>	26887 <sup>F</sup>	61	61	50 <sup>G</sup>	50 <sup>G</sup>	109	223
		NC	801937 <sup>G</sup>	840031 <sup>G</sup>	241	255	912 <sup>G</sup>	2122 <sup>G</sup>	665	285
	Sawn	All	16696 <sup>G</sup>	20866 <sup>G</sup>	189	279	7241 <sup>G</sup>	5595 <sup>G</sup>	266	401
		C	6062 <sup>G</sup>	3281 <sup>G</sup>	109	466	24 <sup>G</sup>	836 <sup>G</sup>	187	691
		NC	10634 <sup>G</sup>	17585 <sup>G</sup>	323	260	7217 <sup>G</sup>	4758 <sup>G</sup>	266	374
	Ven	All	4877 <sup>G</sup>	9435 <sup>G</sup>	474	674	5993 <sup>GI</sup>	15576 <sup>G</sup>	752	747
		C	1822 <sup>G</sup>	4587 <sup>G</sup>	614	1147	523 <sup>GI</sup>	6696 <sup>G</sup>	752	495
		NC	3055 <sup>G</sup>	4848 <sup>G</sup>	418	485	5469 <sup>G</sup>	8880 <sup>G</sup>	752	1209
	Ply	All	4671 <sup>G</sup>	5507 <sup>G</sup>	67	142	7191 <sup>G</sup>	20457 <sup>G</sup>	199	188
		C	2314 <sup>G</sup>	3420 <sup>G</sup>	221	225	419 <sup>G</sup>	7151 <sup>G</sup>	213	198
		NC	2357 <sup>G</sup>	2087 <sup>G</sup>	40	88	6771 <sup>G</sup>	13306 <sup>G</sup>	198	184

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Indonesia	Logs	All	20994	26156	278	226	18394 <sup>I</sup>	18210 <sup>I</sup>	134	178
		C	111	1146	19	36	53	34	200	467
		NC	20883	25011	300	297	18341 <sup>C</sup>	18175 <sup>C</sup>	134	178
	Sawn	All	65427	78153	380	397	665258 <sup>I</sup>	635061 <sup>I</sup>	330	330
		C	32648	36471	333	342	2205	61	318	933
		NC	32779	41682	442	460	663053 <sup>F</sup>	635000 <sup>F</sup>	330	330
	Ven	All	19334	19590	1494	1445	33099	9317	452	1759
		C	6783	6282	1516	1289	32458	8677	449	2068
		NC	12552	13307	1483	1533	641	640	646	582
	Ply	All	3721	8868	368	277	1576874	1374670	393	403
		C	1383	4997	390	284	324859	305434	404	428
		NC	2338	3871	357	270	1252015	1069236	391	397
Malaysia	Logs	All	31590	26641	340	286	544777	650885	106	113
		C	0	2333	--	117	0	0	--	--
		NC	31590	24308	340	333	544777	650885	106	113
	Sawn	All	180379	144822	160	136	748138	910157	271	283
		C	0	12820	--	583	0	6260	--	447
		NC	180379	132002	160	127	748138	903897	271	282
	Ven	All	44304	44380	738	925	97569	111119	246	268
		C	0	0	--	--	0	0	--	--
		NC	44304	44380	738	925	97569	111119	246	268
	Ply	All	5929	10703	456	369	1485648	1472073	342	324
		C	0	0	--	--	0	0	--	--
		NC	5929	10703	456	369	1485648	1472073	342	324
Myanmar	Logs	All	0	0	--	--	232541	279340	170	177
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	232541	279340	170	177
	Sawn	All	0	0	--	--	194679	195032	3008	3235
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	194679	195032	3008	3235
	Ven	All	0	0	--	--	650	2623	579	1038
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	650	2623	579	1038
	Ply	All	0	0	--	--	15983	18826	176	237
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	15983	18826	176	237
Papua New Guinea	Logs	All	0 <sup>I</sup>	0 <sup>I</sup>	--	--	119389 <sup>*</sup>	119251 <sup>I</sup>	59	59
		C	0 <sup>I</sup>	0 <sup>I</sup>	--	--	416 <sup>F</sup>	278 <sup>C</sup>	99	118
		NC	0 <sup>I</sup>	0 <sup>I</sup>	--	--	118973 <sup>*</sup>	118973 <sup>I</sup>	59	59
	Sawn	All	206 <sup>C</sup>	7 <sup>C</sup>	116	191	5376 <sup>C</sup>	20445 <sup>C</sup>	355	376
		C	83 <sup>C</sup>	7 <sup>C</sup>	256	191	168 <sup>C</sup>	798 <sup>C</sup>	402	232
		NC	124 <sup>C</sup>	0 <sup>I</sup>	85	--	5208 <sup>C</sup>	19647 <sup>C</sup>	354	386
	Ven	All	135 <sup>C</sup>	19 <sup>C</sup>	1429	458	12480 <sup>I</sup>	19493 <sup>C</sup>	192	333
		C	18 <sup>C</sup>	18 <sup>C</sup>	713	436	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	117 <sup>C</sup>	1 <sup>C</sup>	1695	1767	12480 <sup>I</sup>	19493 <sup>C</sup>	192	333
	Ply	All	107 <sup>C</sup>	381 <sup>C</sup>	341	418	1057 <sup>F</sup>	2311 <sup>C</sup>	352	557
		C	3 <sup>C</sup>	44 <sup>C</sup>	474	340	0 <sup>F</sup>	0 <sup>C</sup>	--	--
		NC	104 <sup>C</sup>	337 <sup>CI</sup>	338	431	1057 <sup>F</sup>	2311 <sup>C</sup>	352	557
Philippines	Logs	All	17877	23868	101	145	60	3	34	61
		C	1992	1959	146	250	60	3	34	61
		NC	15885	21909	97	139	0	0	--	--
	Sawn	All	88401	117743	358	325	9737	8487	78	65
		C	21704	12360	492	274	4	3	81	--
		NC	66697	105383	329	332	9733	8484	78	65
	Ven	All	16428	17923	274	268	3251	3712	434	566
		C	2607	1488	321	644	342	221	412	428
		NC	13821	16436	267	255	2909	3491	437	578
	Ply	All	28602	55158	680	707	17703	17778	371	444
		C	26209	50350	680	713	14450	10285	383	465
		NC	2393	4808	683	651	3252	7493	327	419

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Thailand	Logs	All	128501 <sup>F</sup>	165774 <sup>F</sup>	247	281	296	1354	203	169
		C	2500 <sup>F</sup>	3043 <sup>F</sup>	63	61	0	0	--	--
		NC	126001 <sup>F</sup>	162731 <sup>F</sup>	262	301	296	1354	203	169
	Sawn	All	427414	518800	233	267	406862	297954	239	219
		C	23798	29407	173	189	3246	2356	919	970
		NC	403617	489392	238	274	403617	295597	238	217
	Ven	All	23476	24336	671	811	8889	9302	3860	4719
		C	0 <sup>I</sup>	0 <sup>I</sup>	--	--	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	23476 <sup>I</sup>	24336 <sup>I</sup>	671	811	8889 <sup>I</sup>	9302 <sup>I</sup>	3860	4719
	Ply	All	28495	29287	201	271	1567	1120	593	546
		C	0 <sup>I</sup>	0 <sup>I</sup>	--	--	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	28495 <sup>I</sup>	29287 <sup>I</sup>	201	271	1567 <sup>I</sup>	1120 <sup>I</sup>	593	546
Vanuatu	Logs	All	112 <sup>F</sup>	112 <sup>F</sup>	72	72	318 <sup>F</sup>	318 <sup>F</sup>	74	74
		C	6 <sup>F</sup>	6 <sup>F</sup>	65	65	0 <sup>F</sup>	0 <sup>F</sup>	--	--
		NC	106 <sup>F</sup>	106 <sup>F</sup>	73	73	318 <sup>F</sup>	318 <sup>F</sup>	74	74
	Sawn	All	407 <sup>F</sup>	407 <sup>F</sup>	175	175	1826 <sup>C</sup>	2758 <sup>F</sup>	400	302
		C	0 <sup>F</sup>	0 <sup>F</sup>	--	--	0 <sup>I</sup>	0 <sup>F</sup>	--	--
		NC	407 <sup>F</sup>	407 <sup>F</sup>	175	175	1826 <sup>C</sup>	2758 <sup>F</sup>	400	302
	Ven	All	26 <sup>C</sup>	37 <sup>I</sup>	735	787	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		C	26 <sup>C</sup>	0 <sup>I</sup>	735	--	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	0 <sup>I</sup>	37 <sup>I</sup>	--	787	0 <sup>I</sup>	0 <sup>I</sup>	--	--
	Ply	All	73 <sup>C</sup>	74 <sup>F</sup>	459	357	5 <sup>F</sup>	5 <sup>F</sup>	357	357
		C	18 <sup>C</sup>	0 <sup>F</sup>	272	--	0 <sup>F</sup>	0 <sup>F</sup>	--	--
		NC	55 <sup>C</sup>	74 <sup>F</sup>	598	357	5 <sup>F</sup>	5 <sup>F</sup>	357	357
Latin America/ Caribbean	Logs	All	47535	42327	174	388	44815	31750	57	84
		C	31291	31634	217	443	6488	4991	42	52
		NC	16244	10693	126	283	38327	26758	61	95
	Sawn	All	469175	571173	134	164	890136	1101301	299	323
		C	274063	354284	112	144	327865	365376	266	293
		NC	195112	216889	185	215	562271	735925	322	341
	Ven	All	70805	74716	143	148	54581	72470	363	377
		C	11076	12477	259	244	8909	6460	171	360
		NC	59729	62240	132	137	45672	66010	464	379
	Ply	All	282644	326712	468	526	658700	976542	425	511
		C	124795	145458	434	494	385859	581322	413	487
		NC	157849	181254	500	556	272841	395220	444	550
	Total	All	870159	1014929	--	--	1648232	2182063	--	--
		C	441225	543852	--	--	729120	958150	--	--
		NC	428934	471077	--	--	919112	1223913	--	--
Bolivia	Logs	All	128	231	94	100	602	1118	96	378
		C	0	0	--	--	0	0	--	--
		NC	128	231	94	100	602	1118	96	378
	Sawn	All	731	1544	244	257	26896	29917	497	510
		C	163	303	136	144	0	0	--	--
		NC	568	1240	316	318	26896	29917	497	510
	Ven	All	17	158	1552	23	2406	3220	2255	1515
		C	2	69	1700	18	0	0	--	--
		NC	15	90	1539	28	2406	3220	2255	1515
	Ply	All	9	3	879	422	1018	1495	432	409
		C	9	1	879	740	0	0	--	--
		NC	0	1	--	294	1018	1495	432	409
Brazil	Logs	All	763	869	54	97	17200 <sup>F</sup>	11439 <sup>F</sup>	47	65
		C	173	35	34	34	6200 <sup>F</sup>	4794 <sup>F</sup>	41	53
		NC	590	834	66	105	11000 <sup>F</sup>	6645 <sup>F</sup>	52	79
	Sawn	All	8674	11121	145	137	647922	837890	347	400
		C	2525	6274	270	299	254999	294479	327	383
		NC	6149	4847	121	80	392923 <sup>I</sup>	543411 <sup>I</sup>	361	410
	Ven	All	8451	9166	1108	1520	41649	54999	487	577
		C	755	828	1375	1516	8269	6191	314	386
		NC	7696	8338	1087	1520	33380	48808	563	615
	Ply	All	2391	1745	1729	666	590036	893633	428	516
		C	2364	1616	1722	634	377875	574416	412	487
		NC	27	129	2700	1870	212161	319217	459	580

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Colombia	Logs	All	144	40	77	181	6764	2242	103	131
		C	144	0	77	--	63	26	187	420
		NC	0	40	--	181	6701	2216	103	130
	Sawn	All	588 <sup>C</sup>	391	457	371	571	754	240	234
		C	131 <sup>C</sup>	188	645	341	112	89	342	387
		NC	458 <sup>C</sup>	203	422	405	459	665	224	222
	Ven	All	3038 <sup>C</sup>	3489	2143	2349	41	28	579	1213
		C	1147 <sup>C</sup>	1168	1872	1883	18	1	383	6500
		NC	1891 <sup>C</sup>	2321	2350	2684	23	27	959	1190
	Ply	All	2055	3781	166	316	4426	3206	481	510
		C	621	1575	73	192	112	1	427	1271
		NC	1434	2206	368	587	4313	3206	482	510
Ecuador	Logs	All	10	0 <sup>C</sup>	2137	--	4594 <sup>C</sup>	569 <sup>C</sup>	39	39
		C	6	0 <sup>C</sup>	1485	--	0 <sup>C</sup>	2 <sup>C</sup>	--	601
		NC	4	0 <sup>C</sup>	6505	--	4594 <sup>C</sup>	567 <sup>C</sup>	39	38
	Sawn	All	221 <sup>I</sup>	37 <sup>C</sup>	1380	402	32537 <sup>C</sup>	35517 <sup>C</sup>	1125	1451
		C	135	19 <sup>C</sup>	1421	340	387 <sup>CI</sup>	73 <sup>C</sup>	59	98
		NC	87 <sup>I</sup>	19 <sup>C</sup>	1321	491	32150 <sup>C</sup>	35444 <sup>C</sup>	1438	1493
	Ven	All	691	844 <sup>C</sup>	2940	2368	2357 <sup>C</sup>	3928 <sup>C</sup>	2608	2380
		C	351	282 <sup>C</sup>	2349	1891	1 <sup>C</sup>	0 <sup>C</sup>	484	--
		NC	340	561 <sup>C</sup>	3971	2712	2356 <sup>C</sup>	3928 <sup>C</sup>	2613	2380
	Ply	All	405	474 <sup>C</sup>	1131	574	28444 <sup>C</sup>	31698 <sup>C</sup>	422	417
		C	47	212 <sup>C</sup>	2278	549	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	358	263 <sup>C</sup>	1060	595	28444 <sup>C</sup>	31698 <sup>C</sup>	422	417
Guatemala	Logs	All	4720	2493 <sup>C</sup>	140	433	764	194	74	65
		C	720	218 <sup>C</sup>	61	116	67	42	53	21
		NC	4000 <sup>I</sup>	2275 <sup>C</sup>	182	589	697	152	77	152
	Sawn	All	2069	11715 <sup>C</sup>	279	612	10120	14006	244	326
		C	258	2309 <sup>C</sup>	174	252	3016	4600	167	139
		NC	1811	9406 <sup>C</sup>	305	942	7104	9406 <sup>C</sup>	304	942
	Ven	All	449 <sup>C</sup>	1270 <sup>C</sup>	1130	1647	717	576	789	576
		C	36 <sup>C</sup>	170 <sup>C</sup>	1160	1229	0 <sup>I</sup>	0	--	--
		NC	413 <sup>C</sup>	1101 <sup>C</sup>	1128	1739	717 <sup>I</sup>	576	789	576
	Ply	All	2706 <sup>C</sup>	8076 <sup>C</sup>	341	834	2109	11811	328	754
		C	517 <sup>C</sup>	556 <sup>C</sup>	249	276	0 <sup>I</sup>	4290	--	536
		NC	2189 <sup>C</sup>	7520 <sup>C</sup>	374	980	2109 <sup>I</sup>	7521 <sup>C</sup>	328	980
Guyana	Logs	All	0	0	--	--	7698	12026	108	104
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	7698	12026	108	104
	Sawn	All	0	0	--	--	15090	17706	377	412
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	15090	17706	377	412
	Ven	All	0	0	--	--	0	0	--	--
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	0	0	--	--
	Ply	All	0	0	--	--	15541	11330	317	306
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	15541	11330	317	306
Honduras	Logs	All	6	89	--	296	0	0	--	--
		C	6	89	--	295	0	0	--	--
		NC	0	0 <sup>R</sup>	--	--	0	0	--	--
	Sawn	All	2038	3189	226	132	33164	36573	218	217
		C	1919	2337	213	117	33164	36573	218	217
		NC	119	852	--	203	0	0	--	--
	Ven	All	255	206	--	688	0	0	--	--
		C	17	9	--	--	0	0	--	--
		NC	238	197	--	658	0	0	--	--
	Ply	All	1451	1210	726	637	0	68	--	676
		C	1232	1152	616	640	0	68	--	676
		NC	219	58	--	579	0	0	--	--

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Mexico	Logs	All	32043	33527	166	441	646	663	16	140
		C	29503	30206	238	465	158	126	79	37
		NC	2539	3321	37	302	488	537	13	409
	Sawn	All	428934	514155 <sup>G</sup>	130	161	24737	24399 <sup>C</sup>	45	32
		C	249046	317887 <sup>G</sup>	106	138	21518	22452 <sup>C</sup>	107	95
		NC	179887	196267 <sup>G</sup>	187	218	3219	1947 <sup>C</sup>	9	4
	Ven	All	53832	54718	112	113	4122	4477	74	55
		C	6301	7250	167	172	568	97	22	60
		NC	47530	47468	107	107	3554	4380	118	54
	Ply	All	242361	272446	476	530	3173	3751	361	436
		C	101795	122372	439	510	2912	1135	346	491
		NC	140566	150075	507	548	261	2616	703	416
Panama	Logs	All	53	0	447	--	5088	1876	64	63
		C	22	0	278	--	0	0	--	--
		NC	32	0	763	--	5088	1876	64	63
	Sawn	All	2793	2483	274	339	1490	721	76	78
		C	2316	2224	245	321	57	22	124	423
		NC	476	259	657	670	1433	700	75	76
	Ven	All	133	86	862	1009	2	26	39	319
		C	13	0	359	--	0	0	--	--
		NC	121	86	1011	1009	2	26	39	319
	Ply	All	4526	5687	450	509	0	0	--	--
		C	2241	2373	396	420	0	0	--	--
		NC	2285	3314	520	601	0	0	--	--
Peru	Logs	All	8565	4019	323	343	19	1	607	104
		C	82	540	708	274	0	0	--	--
		NC	8483	3479	322	358	19	1	607	104
	Sawn	All	4873	6148	224	266	84218	95598	582	575
		C	4308	5562	214	257	3206	692	297	273
		NC	565	585	364	404	81011	94906	605	580
	Ven	All	1290	391	2256	2442	3226	5017	518	526
		C	455	134	2027	2681	0	0	--	--
		NC	835	257	2404	2334	3226	5017	518	526
	Ply	All	511	1194	288	325	13480	18455	536	569
		C	481	1049	280	305	4571	364	622	460
		NC	30	146	549	633	8909	18091	501	572
Suriname	Logs	All	0	0	--	--	810	1382	131	146
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	810	1382	131	146
	Sawn	All	0	0	--	--	1404	1411	281	300
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	1404	1411	281	300
	Ven	All	0	0	--	--	0	0	--	--
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	0	0	--	--
	Ply	All	2045	1612	330	402	0	0	--	--
		C	128	22	256	512	0	0	--	--
		NC	1917	1590	336	401	0	0	--	--
Trinidad and Tobago	Logs	All	1102	1061	373	280	21	39	817	1255
		C	634	547	506	484	0	1	--	315
		NC	468	514	275	193	21	37	817	1408
	Sawn	All	13163	15474	329	258	305	462	757	1053
		C	12219	14712	325	252	198	121	651	558
		NC	944	762	379	489	107	341	1083	1535
	Ven	All	10	72	303	442	50	192	1550	1184
		C	2	43	55	305	44	167	1416	1183
		NC	8	29	4727	1356	7	25	3929	1192
	Ply	All	13422	10951	508	497	456	1012	1656	1359
		C	11740	9539	512	492	382	1006	1554	1360
		NC	1683	1413	481	533	74	6	2490	1142

**Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)**

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2004	2005	2004	2005	2004	2005	2004	2005
Venezuela	Logs	All	0	0	--	--	608	202	30	32
		C	0	0	--	--	0	0	--	--
		NC	0	0	--	--	608	202	30	32
	Sawn	All	5092	4918	157	87	11684	6347	170	169
		C	1044	2469	402	78	11208	6275	169	169
		NC	4049	2449	136	98	476	72	192	136
	Ven	All	2639	4316	618	903	10	7	1638	34
		C	1998	2524	617	716	9	4	1548	34
		NC	641	1792	622	1430	1	4	7000	35
	Ply	All	10762	19531	413	498	17	82	152	968
		C	3620	4991	334	445	6	43	59	874
		NC	7142	14540	469	519	11	40	1514	1096
Producers Total	Logs	All	1078084	1160100	220	240	1398095	1555025	109	121
		C	60376	67007	100	108	7340	6033	44	52
		NC	1017708	1093092	237	259	1390755	1548992	109	121
	Sawn	All	1248657	1468087	179	204	3658424	3988973	321	331
		C	358702	464220	129	162	334032	376793	268	296
		NC	889955	1003866	212	233	3324392	3612180	328	336
	Ven	All	183809	190716	269	281	465380	753972	413	645
		C	23985	24971	391	399	42232	22054	336	610
		NC	159823	165745	257	269	423148	731918	422	646
	Ply	All	377289	447608	421	486	3870975	4000895	374	385
		C	155008	204945	455	513	725587	904192	408	460
		NC	222281	242663	400	466	3145389	3096703	367	368
	Total	All	2887839	3266509	--	--	9392875	10298866	--	--
		C	598072	761143	--	--	1109191	1309073	--	--
		NC	2289767	2505366	--	--	8283684	8989793	--	--
ITTO Total	Logs	All	11259631	11870515	100	102	5379777	5676452	103	106
		C	5785644	6042448	82	82	2753149	2912876	90	88
		NC	5473987	5828067	131	137	2626628	2763576	121	133
	Sawn	All	28318898	28589421	242	250	25380329	25483518	258	257
		C	20026112	19948502	214	214	18554940	18236641	230	224
		NC	8292786	8640919	356	405	6825388	7246877	393	410
	Ven	All	2872940	2889522	641	624	2696923	2926783	653	717
		C	455100	473121	336	315	561835	561896	459	479
		NC	2417840	2416401	772	772	2135088	2364887	735	814
	Ply	All	9353062	9299791	421	422	8117351	8854635	441	426
		C	2303586	2391354	405	388	2858284	3256419	448	410
		NC	7049476	6908437	427	435	5259068	5598216	437	435
	Total	All	51804531	52649250	--	--	41574380	42941388	--	--
		C	28570442	28855426	--	--	24728208	24967832	--	--
		NC	23234090	23793824	--	--	16846172	17973556	--	--



**Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)**

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2004	2005	2004	2005	2004	2005	2004	2005
<b>Africa</b>	<b>Logs</b>	<b>5000</b>	<b>8213</b>	<b>250</b>	<b>274</b>	<b>436106</b>	<b>450869</b>	<b>127</b>	<b>150</b>
	<b>Sawn</b>	<b>7</b>	<b>417</b>	<b>261</b>	<b>74</b>	<b>709990</b>	<b>794173</b>	<b>435</b>	<b>445</b>
	<b>Ven</b>	<b>2443</b>	<b>58</b>	<b>473</b>	<b>1080</b>	<b>247967</b>	<b>510043</b>	<b>588</b>	<b>1092</b>
	<b>Ply</b>	<b>22471</b>	<b>8901</b>	<b>1564</b>	<b>952</b>	<b>95581</b>	<b>113318</b>	<b>397</b>	<b>406</b>
	<b>Total</b>	<b>29921</b>	<b>17589</b>	--	--	<b>1489643</b>	<b>1868403</b>	--	--
Cameroon	Logs	0	0	--	--	29350	30095	128	197
	Sawn	6 <sup>I</sup>	0	257	--	332750	280481	488	426
	Ven	6	0	600	--	78538	277343	1525	4473
	Ply	136	85	301	252	22600	33461	1002	1483
Central African Republic	Logs	0 <sup>I</sup>	0 <sup>I</sup>	--	--	48685 <sup>I</sup>	30234 <sup>C</sup>	250	176
	Sawn	0 <sup>I</sup>	0 <sup>I</sup>	--	--	16626 <sup>I</sup>	17216 <sup>C</sup>	380	325
	Ven	0 <sup>I</sup>	6 <sup>C</sup>	--	573	0 <sup>I</sup>	21 <sup>C</sup>	--	554
	Ply	0 <sup>I</sup>	0 <sup>C</sup>	--	--	390 <sup>I</sup>	19 <sup>I</sup>	390	227
Congo, Dem. Rep.	Logs	0 <sup>C</sup>	2501 <sup>C</sup>	--	258	6319 <sup>I</sup>	53692 <sup>C</sup>	109	373
	Sawn	0 <sup>I</sup>	41 <sup>C</sup>	--	240	6174 <sup>I</sup>	33270 <sup>C</sup>	429	873
	Ven	0 <sup>C</sup>	12 <sup>C</sup>	--	326	306 <sup>I</sup>	2031 <sup>C</sup>	504	1789
	Ply	0 <sup>I</sup>	376 <sup>C</sup>	--	440	0 <sup>I</sup>	54 <sup>C</sup>	--	638
Congo, Rep.	Logs	0	0	--	--	166932	134194	198	189
	Sawn	0	0	--	--	47538	51053	333	313
	Ven	0	0	--	--	3228	4209	367	323
	Ply	0	0	--	--	0	796	--	403
Côte d'Ivoire	Logs	0	0	--	--	34031	34595	279	243
	Sawn	0	0	--	--	156303	166611	397	439
	Ven	0	0	--	--	67551	79392	397	439
	Ply	0	0	--	--	16056	22299	398	439
Gabon	Logs	0	0	--	--	139150	152536	72	96
	Sawn	0	186 <sup>I</sup>	--	205	50149 <sup>F</sup>	125149 <sup>F</sup>	404	605
	Ven	2351 <sup>I</sup>	0	461	--	38899 <sup>F</sup>	90000 <sup>F</sup>	444	802
	Ply	22115 <sup>I</sup>	7029 <sup>I</sup>	1751	1751	33784 <sup>F</sup>	38000 <sup>F</sup>	328	260
Ghana	Logs	0	0	--	--	0	0	--	--
	Sawn	0	0	--	--	91046	108228	434	427
	Ven	0	0	--	--	59382	56949	577	582
	Ply	0	0	--	--	22739	18688	307	324
Liberia	Logs	0 <sup>C</sup>	81 <sup>C</sup>	--	2275	8 <sup>C</sup>	0 <sup>C</sup>	886	--
	Sawn	0 <sup>C</sup>	0 <sup>C</sup>	--	--	49 <sup>C</sup>	6 <sup>C</sup>	602	527
	Ven	1 <sup>C</sup>	40 <sup>C</sup>	1859	6780	0 <sup>I</sup>	0 <sup>I</sup>	--	--
	Ply	6 <sup>C</sup>	1068 <sup>C</sup>	152	355	0 <sup>I</sup>	0 <sup>I</sup>	--	--
Nigeria	Logs	5000 <sup>I</sup>	5000 <sup>I</sup>	250	250	10000 <sup>I</sup>	12500 <sup>I</sup>	250	250
	Sawn	1 <sup>C</sup>	0 <sup>C</sup>	319	--	9282 <sup>C</sup>	12014 <sup>C</sup>	462	422
	Ven	85 <sup>I</sup>	0 <sup>C</sup>	1696	--	63 <sup>C</sup>	99 <sup>C</sup>	1278	1489
	Ply	102 <sup>C</sup>	208 <sup>C</sup>	401	1536	12 <sup>C</sup>	0 <sup>CR</sup>	622	1493
Togo	Logs	0	631	--	2246	1631	3024	56	56
	Sawn	0	189	--	47	73	146	73	73
	Ven	0	0	--	--	0	0	--	--
	Ply	113	136	113	136	0	0	--	--
<b>Asia-Pacific</b>	<b>Logs</b>	<b>931472</b>	<b>1033369</b>	<b>248</b>	<b>259</b>	<b>916323</b>	<b>1071342</b>	<b>106</b>	<b>113</b>
	<b>Sawn</b>	<b>585306</b>	<b>688756</b>	<b>203</b>	<b>226</b>	<b>2044117</b>	<b>2070409</b>	<b>306</b>	<b>309</b>
	<b>Ven</b>	<b>54078</b>	<b>75729</b>	<b>510</b>	<b>676</b>	<b>129499</b>	<b>154255</b>	<b>269</b>	<b>315</b>
	<b>Ply</b>	<b>38191</b>	<b>48907</b>	<b>226</b>	<b>279</b>	<b>2754212</b>	<b>2560102</b>	<b>361</b>	<b>349</b>
	<b>Total</b>	<b>1609047</b>	<b>1846761</b>	--	--	<b>5844150</b>	<b>5856108</b>	--	--
Cambodia	Logs	0 <sup>I</sup>	0 <sup>C</sup>	--	--	164 <sup>CI</sup>	198 <sup>C</sup>	189	122
	Sawn	61 <sup>C</sup>	1 <sup>C</sup>	193	107	14963 <sup>C</sup>	12104 <sup>C</sup>	252	262
	Ven	291 <sup>C</sup>	70 <sup>C</sup>	237	591	480 <sup>C</sup>	115 <sup>C</sup>	245	462
	Ply	136 <sup>C</sup>	411 <sup>C</sup>	431	672	8990 <sup>CI</sup>	2977 <sup>C</sup>	861	565
Fiji	Logs	55 <sup>I</sup>	0	293	--	0	0	--	--
	Sawn	26 <sup>I</sup>	40 <sup>I</sup>	749	1823	2116	1902	532	576
	Ven	0	0	--	--	422	202	676	894
	Ply	34 <sup>I</sup>	95 <sup>I</sup>	413	722	1677	818	739	760

**Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)**

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2004	2005	2004	2005	2004	2005	2004	2005
India	Logs	763992 <sup>G</sup>	828394 <sup>G</sup>	252	256	912 <sup>G</sup>	2100 <sup>G</sup>	665	285
	Sawn	3418 <sup>G</sup>	8310 <sup>G</sup>	307	292	7217 <sup>G</sup>	3683 <sup>G</sup>	266	353
	Ven	1538 <sup>G</sup>	1482 <sup>G</sup>	241	232	5469 <sup>G</sup>	7301 <sup>G</sup>	752	1451
	Ply	1753 <sup>G</sup>	1032 <sup>G</sup>	200	53	6771 <sup>G</sup>	9863 <sup>G</sup>	198	136
Indonesia	Logs	2091	1848	213	286	18341 <sup>C</sup>	18175 <sup>C</sup>	134	178
	Sawn	20668	27810	412	430	663503 <sup>F</sup>	635000 <sup>F</sup>	330	330
	Ven	12552	13307	1483	1533	641	640	646	582
	Ply	2292	3411	360	281	1229261	1044616	393	399
Malaysia	Logs	23341	18381	320	317	544777	650885	106	113
	Sawn	120913	105285	120	105	748138	902711	271	282
	Ven	4138	24528	414	1115	97569	111119	246	268
	Ply	3148	9788	393	363	1485648	1472073	342	324
Myanmar	Logs	0	0	--	--	232541	279340	170	177
	Sawn	0	0	--	--	194679	195032	3008	3235
	Ven	0	0	--	--	650	2623	579	1038
	Ply	0	0	--	--	15983	18826	176	237
Papua New Guinea	Logs	0 <sup>I</sup>	0 <sup>I</sup>	--	--	118973 <sup>*</sup>	118973 <sup>I</sup>	59	59
	Sawn	6 <sup>C</sup>	0 <sup>I</sup>	141	--	5208 <sup>C</sup>	19647 <sup>C</sup>	354	386
	Ven	117 <sup>C</sup>	1 <sup>C</sup>	1695	1767	12480 <sup>I</sup>	19493 <sup>C</sup>	192	333
	Ply	41 <sup>C</sup>	218 <sup>CI</sup>	544	451	1057 <sup>F</sup>	2311 <sup>C</sup>	352	557
Philippines	Logs	15885	21909	108	153	0	0	--	--
	Sawn	36190 <sup>I</sup>	57511 <sup>I</sup>	329	329	2849	1976	68	48
	Ven	11967 <sup>I</sup>	11967 <sup>I</sup>	267	267	2900	3460	439	578
	Ply	2252	4591	710	651	3252	7493	327	419
Thailand	Logs	126001 <sup>F</sup>	162731 <sup>F</sup>	262	301	296 <sup>I</sup>	1354 <sup>I</sup>	203	169
	Sawn	403617 <sup>I</sup>	489392 <sup>I</sup>	238	274	403617 <sup>I</sup>	295597 <sup>I</sup>	238	217
	Ven	23476 <sup>I</sup>	24336 <sup>I</sup>	671	811	8889 <sup>I</sup>	9302 <sup>I</sup>	3860	4719
	Ply	28495 <sup>I</sup>	29287 <sup>I</sup>	201	271	1567 <sup>I</sup>	1120 <sup>I</sup>	593	546
Vanuatu	Logs	106 <sup>F</sup>	106 <sup>F</sup>	73	73	318 <sup>F</sup>	318 <sup>F</sup>	74	74
	Sawn	407 <sup>F</sup>	407 <sup>F</sup>	175	175	1826 <sup>C</sup>	2758 <sup>F</sup>	400	302
	Ven	0 <sup>I</sup>	37 <sup>I</sup>	--	787	0 <sup>I</sup>	0 <sup>I</sup>	--	--
	Ply	40 <sup>C</sup>	74 <sup>F</sup>	487	357	5 <sup>F</sup>	5 <sup>F</sup>	357	357
Latin America\ Caribbean	Logs	5730	7464	162	427	27041	20256	72	101
	Sawn	86627	66254	200	218	559479	735809	402	430
	Ven	20521	21593	111	87	42282	61907	616	612
	Ply	117221	116310	473	531	272614	386949	444	548
	Total	230099	211621	--	--	901417	1204921	--	--
Bolivia	Logs	128	231	94	100	602	1118	96	378
	Sawn	568	1240	316	318	26896	29917	497	510
	Ven	15	90	1539	28	2406	3220	2255	1515
	Ply	0	1	--	294	1018	1495	432	409
Brazil	Logs	522	834	59	105	534 <sup>C</sup>	483 <sup>G</sup>	83	155
	Sawn	6019	4785	119	79	392923	543411	361	410
	Ven	7696 <sup>I</sup>	8338 <sup>I</sup>	1087	1520	33380 <sup>I</sup>	48808 <sup>I</sup>	563	615
	Ply	27 <sup>I</sup>	129 <sup>I</sup>	2700	1870	212161 <sup>I</sup>	319217 <sup>I</sup>	459	580
Colombia	Logs	0	0	--	--	6701	2216 <sup>I</sup>	103	130
	Sawn	384	0	393	--	459 <sup>I</sup>	665 <sup>I</sup>	224	222
	Ven	1537 <sup>C</sup>	1612	2283	2389	23 <sup>I</sup>	27 <sup>I</sup>	959	1190
	Ply	789	0	351	--	4313 <sup>I</sup>	3206 <sup>I</sup>	482	510
Ecuador	Logs	0	0 <sup>C</sup>	--	--	4594 <sup>C</sup>	567 <sup>C</sup>	39	38
	Sawn	45	3 <sup>C</sup>	2262	480	32137 <sup>C</sup>	35444 <sup>C</sup>	1442	1493
	Ven	120	141 <sup>C</sup>	3362	2312	2356 <sup>C</sup>	3928 <sup>C</sup>	2613	2380
	Ply	0	195 <sup>C</sup>	--	511	28444 <sup>C</sup>	31698 <sup>C</sup>	422	417
Guatemala	Logs	4000	2258 <sup>C</sup>	182	586	278	152	146	152
	Sawn	1811 <sup>I</sup>	9375 <sup>C</sup>	305	954	7104 <sup>I</sup>	9375 <sup>C</sup>	304	954
	Ven	413 <sup>C</sup>	1101 <sup>C</sup>	1128	1739	717 <sup>I</sup>	0	789	--
	Ply	1956 <sup>C</sup>	7520 <sup>C</sup>	365	980	2109 <sup>I</sup>	7521 <sup>C</sup>	328	980

**Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)**

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2004	2005	2004	2005	2004	2005	2004	2005
Guyana	Logs	0	0	--	--	7698	12026	108	104
	Sawn	0	0	--	--	15090	17706	377	412
	Ven	0	0	--	--	0	0	--	--
	Ply	0	0	--	--	15541	11330	317	306
Honduras	Logs	0	0	--	--	0	0	--	--
	Sawn	0	0	--	--	0	0	--	--
	Ven	0	0	--	--	0	0	--	--
	Ply	0	0	--	--	0	0	--	--
Mexico	Logs	595	148	387	215	97	197	275	458
	Sawn	73508	47525 <sup>G</sup>	214	235	439	1862 <sup>C</sup>	439	27
	Ven	9288	8859	53	37	164	852	1426	102
	Ply	103578	94081	480	510	34	438	4047	139
Panama	Logs	17	0	957	--	5088	1876	64	63
	Sawn	254	39	471	658	1433	700	75	76
	Ven	84	24	1134	302	2	26	39	319
	Ply	568	739	573	692	0	0	--	--
Peru	Logs	0	3479	--	--	10	1	355	104
	Sawn	247	136	263	184	81011	94906	605	580
	Ven	835	257	2404	--	3226	5016	518	526
	Ply	30	146	549	633	8909	11998	501	549
Suriname	Logs	0	0	--	--	810	1382	131	146
	Sawn	0	0	--	--	1404	1411	281	300
	Ven	0	0	--	--	0	0	--	--
	Ply	1917	1590	336	401	0	0	--	--
Trinidad and Tobago	Logs	468	514	275	193	21	37	817	1408
	Sawn	944	762	379	489	107	341	1083	1535
	Ven	8	29	4727	1356	7	25	3929	1192
	Ply	1683	1413	481	533	74	6	2490	1142
Venezuela	Logs	0	0	--	--	608	202	30	32
	Sawn	2848	2388	105	96	476	72	192	136
	Ven	525	1143	536	1073	1	5	7000	52
	Ply	6674	10497	473	572	11	40	1514	1096
<b>Producers Total</b>	Logs	<b>942202</b>	<b>1049045</b>	<b>248</b>	<b>260</b>	<b>1379470</b>	<b>1542467</b>	<b>111</b>	<b>122</b>
	Sawn	<b>671940</b>	<b>755427</b>	<b>203</b>	<b>225</b>	<b>3313585</b>	<b>3600391</b>	<b>341</b>	<b>353</b>
	Ven	<b>77042</b>	<b>97380</b>	<b>260</b>	<b>270</b>	<b>419748</b>	<b>726205</b>	<b>432</b>	<b>686</b>
	Ply	<b>177884</b>	<b>174118</b>	<b>413</b>	<b>431</b>	<b>3122407</b>	<b>3060368</b>	<b>368</b>	<b>368</b>
	<b>Total</b>	<b>1869068</b>	<b>2075971</b>	<b>--</b>	<b>--</b>	<b>8235210</b>	<b>8929432</b>	<b>--</b>	<b>--</b>
<b>ITTO Total</b>	Logs	<b>3131515</b>	<b>3259931</b>	<b>203</b>	<b>211</b>	<b>1440957</b>	<b>1594758</b>	<b>114</b>	<b>125</b>
	Sawn	<b>3925279</b>	<b>4081128</b>	<b>357</b>	<b>378</b>	<b>3681255</b>	<b>3999301</b>	<b>361</b>	<b>373</b>
	Ven	<b>657477</b>	<b>712237</b>	<b>511</b>	<b>546</b>	<b>603640</b>	<b>911355</b>	<b>549</b>	<b>774</b>
	Ply	<b>4369445</b>	<b>3733583</b>	<b>397</b>	<b>379</b>	<b>3783142</b>	<b>3745480</b>	<b>388</b>	<b>380</b>
	<b>Total</b>	<b>12083717</b>	<b>11786878</b>	<b>--</b>	<b>--</b>	<b>9508994</b>	<b>10250894</b>	<b>--</b>	<b>--</b>



## **Appendix 2**

### **Direction of Trade**

#### **in Volume of Primary Tropical Timber Products between Major ITTO Producers and Consumers in 2005**

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Table 2-1. Trade of Tropical Logs, 2005 (m<sup>3</sup>)

Exporters	Malaysia	Papua New Guinea	Gabon	Myanmar	Congo, Rep. of	Central African Republic	Cameroon	Congo, Dem. Rep. of	Côte d'Ivoire	Guyana	Indonesia	Togo	Others	Total Imports
Importers														
China	1,857,288 <sup>C</sup>	1,835,233 <sup>C</sup>	814,274 <sup>C</sup>	978,221 <sup>C</sup>	454,093 <sup>C</sup>	25,979 <sup>C</sup>	48,842 <sup>C</sup>	738 <sup>C</sup>	114 <sup>C</sup>	27,207 <sup>C</sup>	49,787 <sup>C</sup>	87 <sup>C</sup>	1,221,012 <sup>C</sup>	7,312,875 <sup>C</sup>
	1,630,000	-	797,296	83,406	464,403	-	154 <sup>C</sup>	-	-	21,758	-	-	-	-
India	1,447,647 <sup>G</sup>	68,970 <sup>G</sup>	111,547 <sup>G</sup>	691,209 <sup>G</sup>	905 <sup>G</sup>	1,195 <sup>G</sup>	231 <sup>G</sup>	-	159,751 <sup>G</sup>	27,540 <sup>G</sup>	174 <sup>G</sup>	2,713 <sup>C</sup>	727,690 <sup>G</sup>	3,239,572 <sup>G</sup>
	1,447,347 <sup>*</sup>	-	118,100	967,701	1,146	-	-	-	142,423	-	116 <sup>W</sup>	54,000	-	-
Japan	1,098,000	227,000	7,000	1,000	1,000	1,000	1,000	1,000	1,000	-	-	-	98,000	1,436,000 <sup>I</sup>
	939,366 <sup>*</sup>	-	3,431	47,562	25	573 <sup>C</sup>	-	-	-	32	3 <sup>W</sup>	-	-	-
Taiwan, P.O.C.	760,771 <sup>G</sup>	34,300 <sup>G</sup>	34,048 <sup>G</sup>	25,988 <sup>G</sup>	4,996 <sup>G</sup>	50 <sup>G</sup>	262 <sup>G</sup>	-	-	7,646 <sup>G</sup>	852 <sup>G</sup>	-	76,917 <sup>G</sup>	945,830 <sup>CI</sup>
	745,000	-	34,364	-	1,601	1,682 <sup>C</sup>	-	-	-	11,724	23 <sup>W</sup>	-	-	-
Thailand	84,697	36,381 <sup>C</sup>	8,223	124,953	23	-	-	-	-	-	-	-	286,607	540,884 <sup>F</sup>
	75,787 <sup>*</sup>	-	8,132	144,351	-	36 <sup>C</sup>	-	-	-	-	-	-	-	-
France	91 <sup>G</sup>	-	292,737 <sup>G</sup>	668 <sup>G</sup>	75,519 <sup>G</sup>	13,179 <sup>G</sup>	15,483 <sup>G</sup>	65,004 <sup>C</sup>	-	-	22 <sup>G</sup>	-	20,327 <sup>G</sup>	483,030 <sup>EI</sup>
	-	-	269,054	27	56,459	5,399 <sup>C</sup>	-	-	-	-	-	-	-	-
Korea, Rep. of	129,000 <sup>*</sup>	85,000 <sup>*</sup>	-	-	-	-	-	-	-	-	136 <sup>C</sup>	-	243,864	458,000 <sup>C</sup>
	117,442 <sup>*</sup>	-	-	-	43	-	-	-	-	301	-	-	-	-
Portugal	10 <sup>G</sup>	-	40,081 <sup>G</sup>	-	37,505 <sup>G</sup>	3,094 <sup>G</sup>	1,959 <sup>G</sup>	53,933 <sup>C</sup>	-	-	-	26 <sup>C</sup>	66,392 <sup>G</sup>	203,000 <sup>TCF</sup>
	-	-	32,573	-	69,348	1,535 <sup>C</sup>	46 <sup>C</sup>	-	-	-	-	-	-	-
Italy	612 <sup>G</sup>	-	78,705 <sup>G</sup>	3,303 <sup>G</sup>	44,790 <sup>G</sup>	17,373 <sup>G</sup>	3,264 <sup>G</sup>	8,942 <sup>C</sup>	266 <sup>G</sup>	212 <sup>G</sup>	43 <sup>G</sup>	32 <sup>C</sup>	21,458 <sup>G</sup>	179,000 <sup>TCF</sup>
	-	-	74,029	1,114	36,121	19,820 <sup>C</sup>	50 <sup>C</sup>	-	-	46	-	-	-	-
Germany	616 <sup>G</sup>	-	36,410 <sup>G</sup>	-	7,885 <sup>G</sup>	-	34,559 <sup>G</sup>	149 <sup>C</sup>	22 <sup>G</sup>	3 <sup>G</sup>	389 <sup>G</sup>	-	87,967	168,000 <sup>TCF</sup>
	-	-	40,948	3,525	15,275	-	-	-	-	61	-	-	-	-
Philippines	57,601	19,183	-	-	-	-	-	-	-	-	782	18	66,045	143,629 <sup>I</sup>
	6,670 <sup>*</sup>	-	-	-	-	-	-	-	-	-	-	-	-	-
Malaysia		-	3,000	14,000	-	-	-	-	-	-	4,000	-	37,000	58,000
		-	3,207	19,977	24	-	-	-	-	-	184 <sup>W</sup>	-	-	-
Others														
	797,388	2,012,000 <sup>I</sup>	204,892	308,473	65,265	142,340 <sup>I</sup>	152,630	143,826 <sup>C</sup>	-	82,079	101,832 <sup>I</sup>	54,000	-	-
Total Exports	5,759,000	2,012,000 <sup>I</sup>	1,586,026	1,576,136	709,710	171,386 <sup>I</sup>	152,880	143,826 <sup>C</sup>	142,423	116,000	102,158 <sup>I</sup>	54,000	-	-

Table 2-2. Trade of Tropical Sawnwood, 2005 (m³)

Exporters	Malaysia	Indonesia	Thailand	Brazil	Cameroon	Côte d'Ivoire	Ghana	Gabon	Belgium	Peru	Congo Rep. of	Netherlands	Others	Total Imports
Importers														
China	470,929 <sup>C</sup>	706,215 <sup>C</sup>	795,975 <sup>C</sup>	268,270 <sup>C</sup>	12,460 <sup>C</sup>	1,244 <sup>C</sup>	2,977 <sup>C</sup>	21,266 <sup>C</sup>	3 <sup>C</sup>	21,162 <sup>C</sup>	4,063 <sup>C</sup>	-	417,229 <sup>C</sup>	2,721,793 <sup>C</sup>
	576,000	10,456 <sup>W</sup>	1,014,605	249,177 <sup>G</sup>	3,183 <sup>C</sup>	1,468	3,150	-	88 <sup>C</sup>	15,420	9,465	13 <sup>G</sup>		
Thailand	1,264,834	9,481		34,123	624	190	300	-	143	-	133	1,021	473,346	1,784,195 <sup>I</sup>
	851,000	-		38,311 <sup>G</sup>	113 <sup>C</sup>	318	180	-	-	-	35	-		
Malaysia		607,000	284,000	3,000	-	-	-	-	-	-	-	1,000	104,000	999,000
		3,048 <sup>W</sup>	208,473	1,887 <sup>G</sup>	72 <sup>C</sup>	686	647	-	-	-	231	128 <sup>G</sup>		
Taiwan, P.O.C	292,312 <sup>G</sup>	35,097 <sup>G</sup>	2,654 <sup>G</sup>	11,991 <sup>G</sup>	353 <sup>G</sup>	19 <sup>G</sup>	1,288 <sup>GI</sup>	548 <sup>G</sup>	-	169 <sup>G</sup>	88 <sup>G</sup>	-	121,797 <sup>G</sup>	466,316 <sup>C</sup>
	230,000	335 <sup>W</sup>	6,225	9,708 <sup>G</sup>	21 <sup>C</sup>	0	578	-	894 <sup>C</sup>	-	49	-		
Italy	37,388 <sup>GW</sup>	8,040 <sup>G</sup>	300 <sup>G</sup>	22,617 <sup>G</sup>	145,625 <sup>G</sup>	103,502 <sup>GW</sup>	30,954 <sup>GW</sup>	65,396 <sup>GW</sup>	1,900 <sup>GW</sup>	1,274 <sup>G</sup>	6,286 <sup>G</sup>	1,849 <sup>G</sup>	38,869 <sup>G</sup>	464,000 <sup>TCF</sup>
	33,000	-	968	21,795 <sup>G</sup>	42,463 <sup>C</sup>	103,703	18,050	-	92 <sup>C</sup>	3	8,933	867 <sup>G</sup>		
Netherlands	194,582 <sup>C</sup>	33,310 <sup>C</sup>	620 <sup>C</sup>	96,783 <sup>C</sup>	53,416 <sup>C</sup>	3,739 <sup>C</sup>	1,457 <sup>C</sup>	2,716 <sup>C</sup>	31,107 <sup>C</sup>	271 <sup>C</sup>	704 <sup>C</sup>		24,295 <sup>C</sup>	443,000 <sup>TCF</sup>
	187,000	31 <sup>W</sup>	3,650	113,000 <sup>G</sup>	13,861 <sup>C</sup>	3,283	4,909	-	82,751 <sup>C</sup>	373	18,483			
France	29,083 <sup>G</sup>	14,173 <sup>G</sup>	63 <sup>G</sup>	130,000 <sup>I</sup>	64,050 <sup>G</sup>	70,460 <sup>G</sup>	33,500 <sup>G</sup>	12,731 <sup>G</sup>	32,124 <sup>G</sup>	92 <sup>G</sup>	13,606 <sup>G</sup>	3,950 <sup>G</sup>	38,788 <sup>G</sup>	442,620 <sup>EI</sup>
	24,000	31 <sup>W</sup>	587	162,752 <sup>G</sup>	48,514 <sup>C</sup>	14,466	13,913	-	43,237 <sup>C</sup>	26	10,616	5,831 <sup>G</sup>		
Spain	20 <sup>C</sup>	1,929 <sup>C</sup>	40 <sup>C</sup>	105,000 <sup>I</sup>	110,000 <sup>I</sup>	131,250 <sup>C</sup>	4,439 <sup>C</sup>	2,805 <sup>C</sup>	90 <sup>C</sup>	1,303 <sup>C</sup>	22,483 <sup>C</sup>	239 <sup>C</sup>	5,062 <sup>C</sup>	384,660 <sup>EI</sup>
	-		1,212	106,471 <sup>G</sup>	50,105 <sup>C</sup>	65,889	3,446	-	2 <sup>C</sup>	1,693	25,565	29 <sup>G</sup>		
U.S.A.	35,423 <sup>C</sup>	23,148 <sup>C</sup>	2,711 <sup>C</sup>	104,818 <sup>CI</sup>	19,311 <sup>C</sup>	26,312 <sup>C</sup>	30,592 <sup>C</sup>	2,006 <sup>C</sup>	103 <sup>C</sup>	47,856 <sup>C</sup>	11,025 <sup>C</sup>	469 <sup>C</sup>	50,226 <sup>C</sup>	354,000 <sup>TCF</sup>
	19,000		9,229	123,547 <sup>G</sup>	2,462 <sup>C</sup>	24,090	21,776	-	45 <sup>C</sup>	48,660	8,977	-		
Japan	163,000	136,000	1,000	12,000	1,000	-	-	-	-	-	-	-	10,000	323,000 <sup>I</sup>
	151,000	57 <sup>W</sup>	19,375	11,115 <sup>G</sup>	31 <sup>C</sup>	46	227	-	-	-	156	10 <sup>G</sup>		
Korea, Rep. of	113,439 <sup>C</sup>	96,381 <sup>C</sup>	27 <sup>C</sup>	2,040 <sup>C</sup>	-	-	-	-	-	-	-	-	108,113	320,000
	50,000	242 <sup>W</sup>	218	261 <sup>G</sup>	-	0	-	-	-	-	-	0 <sup>G</sup>		
Belgium	87,803 <sup>C</sup>	10,803 <sup>C</sup>	52 <sup>C</sup>	47,179 <sup>C</sup>	66,928 <sup>C</sup>	6,260 <sup>C</sup>	394 <sup>C</sup>	3,845 <sup>C</sup>		-	978 <sup>C</sup>	22,834 <sup>C</sup>	40,924 <sup>C</sup>	288,000 <sup>TCF</sup>
	58,000	-	5,590	51,471 <sup>G</sup>	30,819 <sup>C</sup>	5,662	4,645	-		-	13,509	18,077 <sup>G</sup>		
Others														
	1,018,000	1,913,048 <sup>F</sup>	89,374 <sup>I</sup>	434,876 <sup>G</sup>	467,356 <sup>C</sup>	159,482	181,965	207,000	61,891	97,452	67,056	59,045		
Total Exports	3,197,000	1,924,200 <sup>F</sup>	1,359,506 <sup>I</sup>	1,324,371	659,000	379,093	253,486	207,000	189,000 <sup>TCF</sup>	163,627	163,075	84,000 <sup>TCF</sup>		



Table 2-3. Trade of Tropical Veneer, 2005 (m³)

Exporters	Malaysia	Côte d'Ivoire	Gabon	Ghana	Brazil	Cameroon	Papua New Guinea	Germany	Spain	China	Congo, Rep. of	U.S.A	Others	Total Imports
Importers														
Mexico	-	184 <sup>G</sup>	32,392 <sup>G</sup>	3 <sup>G</sup>	-	36	-	-	39,930 <sup>G</sup>	61,777 <sup>G</sup>	1,160 <sup>C</sup>	-	102,260 <sup>C</sup>	237,742
	-	-	-	-	142 <sup>C</sup>	-	-	-	1,241 <sup>C</sup>	820 <sup>C</sup>	673	1,685 <sup>C</sup>		
Korea, Rep. of	157,989 <sup>C</sup>	-	-	58	429 <sup>C</sup>	68	20,504 <sup>C</sup>	-	12 <sup>C</sup>	669 <sup>C</sup>	-	13	6,545 <sup>C</sup>	186,286 <sup>C</sup>
	134,000	-	-	-	351 <sup>C</sup>	55	-	43 <sup>C</sup>	12 <sup>C</sup>	508 <sup>C</sup>	-	34 <sup>C</sup>		
Taiwan, P.O.C	80,680 <sup>C</sup>	-	-	37	221 <sup>C</sup>	-	24,422 <sup>C</sup>	-	-	2,473 <sup>C</sup>	-	4	4,275 <sup>C</sup>	112,112 <sup>C</sup>
	88,567 <sup>C</sup>	-	-	102	142 <sup>C</sup>	-	-	22 <sup>C</sup>	5 <sup>C</sup>	3,562 <sup>C</sup>	-	1,458 <sup>C</sup>		
China	47,128 <sup>C</sup>	75 <sup>C</sup>	3,042 <sup>C</sup>	220 <sup>C</sup>	1,553 <sup>C</sup>	941 <sup>C</sup>	11,493 <sup>C</sup>	316 <sup>C</sup>	83 <sup>C</sup>		248 <sup>C</sup>	2,121 <sup>C</sup>	33,006 <sup>C</sup>	100,225 <sup>C</sup>
	89,000	184 <sup>C</sup>	-	105	1,251 <sup>C</sup>	1,207 <sup>C</sup>	-	907 <sup>C</sup>	102 <sup>C</sup>		1,317	1,364 <sup>C</sup>		
France	-	2,258 <sup>C</sup>	65,672 <sup>C</sup>	1,484 <sup>C</sup>	189 <sup>C</sup>	1,236 <sup>C</sup>	-	5,014 <sup>C</sup>	3,285 <sup>C</sup>	33 <sup>C</sup>	2,121 <sup>C</sup>	43 <sup>C</sup>	13,545 <sup>C</sup>	94,880 <sup>E1</sup>
	-	8,149	-	2,164	134 <sup>C</sup>	951 <sup>C</sup>	-	342 <sup>C</sup>	2,706 <sup>C</sup>	14 <sup>C</sup>	2,596	68 <sup>C</sup>		
Italy	46 <sup>C</sup>	25,845 <sup>C</sup>	16,180 <sup>C</sup>	9,730 <sup>C</sup>	1,385 <sup>C</sup>	19,000 <sup>C1</sup>	-	1,478 <sup>C</sup>	1,799 <sup>C</sup>	269 <sup>C</sup>	129 <sup>C</sup>	313 <sup>C</sup>	856 <sup>C</sup>	77,030 <sup>E1</sup>
	10	56,253	-	15,362	1,090 <sup>C</sup>	561 <sup>C</sup>	-	1,041 <sup>C</sup>	2,256 <sup>C</sup>	10 <sup>C</sup>	321	436 <sup>C</sup>		
Denmark	-	54 <sup>C</sup>	-	835 <sup>C</sup>	52 <sup>C</sup>	23 <sup>C</sup>	-	98 <sup>C</sup>	2,037 <sup>C</sup>	37 <sup>C</sup>	-	91 <sup>C</sup>	46,543 <sup>C</sup>	49,770 <sup>E5</sup>
	-	187	-	721	-	-	-	391 <sup>C</sup>	178 <sup>C</sup>	-	-	-		
Germany	709 <sup>C</sup>	20,238 <sup>C</sup>	1,149 <sup>C</sup>	4,329 <sup>C</sup>	43 <sup>C</sup>	319 <sup>C</sup>	-		219 <sup>C</sup>	66 <sup>C</sup>	-	50 <sup>C</sup>	17,878 <sup>C</sup>	45,000 <sup>TCF</sup>
	1,000	49,646	-	6,642	81 <sup>C</sup>	59 <sup>C</sup>	-		385 <sup>C</sup>	2 <sup>C</sup>	-	642 <sup>C</sup>		
Philippines	40,701 <sup>C</sup>	-	-	39	3 <sup>C</sup>	-	-	31 <sup>C</sup>	-	710 <sup>C</sup>	-	-	3,336 <sup>I</sup>	44,820 <sup>I</sup>
	55,263 <sup>C</sup>	-	-	129	2 <sup>C</sup>	-	-	8 <sup>C</sup>	-	1,760 <sup>C</sup>	-	4 <sup>C</sup>		
Spain	-	19,139 <sup>C</sup>	796 <sup>C</sup>	6,372 <sup>C</sup>	1,672 <sup>C</sup>	2,742 <sup>C</sup>	-	942 <sup>C</sup>		945 <sup>C</sup>	47 <sup>C</sup>	359 <sup>C</sup>	9,596 <sup>C</sup>	42,610 <sup>E1</sup>
	-	29,688	-	9,531	1,439 <sup>C</sup>	831 <sup>C</sup>	-	382 <sup>C</sup>		377 <sup>C</sup>	87	352 <sup>C</sup>		
U.S.A.	220 <sup>C</sup>	3,036 <sup>C</sup>	3,164 <sup>C</sup>	8,000 <sup>C1</sup>	10,000 <sup>C1</sup>	632 <sup>C</sup>	-	832 <sup>C</sup>	1,373 <sup>C</sup>	2,000 <sup>C1</sup>	1,568 <sup>C</sup>		175 <sup>C</sup>	31,000 <sup>TCF</sup>
	152	11,331	-	33,143	14,083 <sup>C</sup>	466 <sup>C</sup>	-	923 <sup>C</sup>	1,097 <sup>C</sup>	3,360 <sup>C</sup>	5,927			
Japan	27,000 <sup>C</sup>	-	-	26 <sup>C</sup>	42 <sup>C</sup>	-	4 <sup>C</sup>	30 <sup>C</sup>	10 <sup>C</sup>	332 <sup>C</sup>	-	14 <sup>C</sup>	543	28,000
	38,439	-	-	74	-	-	-	91 <sup>C</sup>	11 <sup>C</sup>	6 <sup>C</sup>	-	8 <sup>C</sup>		
Others														
	7,569	25,205	112,270 <sup>F</sup>	29,951	60,605 <sup>I</sup>	57,870	58,456 <sup>I</sup>	15,850	6,947	3,185 <sup>C</sup>	2,119	6,949 <sup>C</sup>		
Total Exports	414,000	180,643	112,270 <sup>F</sup>	97,924	79,320 <sup>I</sup>	62,000	58,456 <sup>C</sup>	20,000 <sup>TCF</sup>	14,940 <sup>E1</sup>	13,604 <sup>C</sup>	13,040	13,000 <sup>TCF</sup>		

Table 2-4. Trade of Tropical Plywood, 2005 (m³)

Exporters	Malaysia	Indonesia	Brazil	China	Belgium	France	India	Gabon	Ecuador	Ghana	Italy	Côte d'Ivoire	Others	Total Imports
Importers														
Japan	2,169,000	1,829,000	620 <sup>C</sup>	-	-	-	-	-	-	-	-	-	6,380	4,005,000 <sup>I</sup>
	2,108,000	1,366,974 <sup>W</sup>	139 <sup>G</sup>	52,738 <sup>C</sup>	-	181 <sup>G</sup>	14 <sup>G</sup>	-	-	-	-	-		
U.S.A.	497,893 <sup>C</sup>	428,601 <sup>C</sup>	141,120 <sup>C</sup>	-	276 <sup>C</sup>	5,198 <sup>C</sup>	2,811 <sup>C</sup>	579 <sup>C</sup>	55,715 <sup>C</sup>	5,827 <sup>C</sup>	3,305 <sup>C</sup>	377 <sup>C</sup>	335,297	1,477,000 <sup>EI</sup>
	495,429 <sup>*</sup>	297,509 <sup>W</sup>	252,589 <sup>G</sup>	292,970 <sup>C</sup>	-	1,175 <sup>G</sup>	6,661 <sup>G</sup>	-	46,284 <sup>C</sup>	10,540	210 <sup>G</sup>			
Korea, Rep. of	581,632 <sup>C</sup>	330,139 <sup>C</sup>	-	203,889 <sup>C</sup>	45 <sup>C</sup>	-	242 <sup>C</sup>	-	-	-	51 <sup>C</sup>	-	105,002	1,221,000
	468,000	212,914 <sup>W</sup>	-	40 <sup>C</sup>	-	-	100 <sup>G</sup>	-	-	-	8 <sup>G</sup>	-		
Taiwan P.O.C.	366,658 <sup>G</sup>	243,466 <sup>G</sup>	-	-	-	-	-	-	-	-	-	458 <sup>G</sup>	32,246	642,828 <sup>C</sup>
	391,245 <sup>*</sup>	219,261 <sup>W</sup>	-	48,518 <sup>C</sup>	-	-	330 <sup>G</sup>	-	-	-	95 <sup>G</sup>	-		
China	120,367 <sup>C</sup>	373,838 <sup>C</sup>	56 <sup>C</sup>	-	-	4 <sup>C</sup>	12 <sup>C</sup>	-	-	-	60 <sup>C</sup>	-	19,790 <sup>C</sup>	514,127 <sup>C</sup>
	111,000	267,363 <sup>W</sup>	-	-	-	-	155 <sup>G</sup>	-	-	-	6 <sup>G</sup>	215		
Belgium	971 <sup>C</sup>	167,720 <sup>C</sup>	95,990 <sup>C</sup>	24,947 <sup>C</sup>	-	3,042 <sup>C</sup>	-	173 <sup>C</sup>	25 <sup>C</sup>	-	898 <sup>C</sup>	5,761 <sup>C</sup>	473	300,000 <sup>TCF</sup>
	2,000	16,434 <sup>C</sup>	39,317 <sup>G</sup>	13,900 <sup>C</sup>	-	7,402 <sup>G</sup>	17 <sup>G</sup>	-	-	9,769	358 <sup>G</sup>	8,058		
Netherlands	194 <sup>C</sup>	14,880 <sup>C</sup>	6,550 <sup>C</sup>	28,294 <sup>C</sup>	44,182 <sup>C</sup>	65,135 <sup>C</sup>	252 <sup>C</sup>	2,889 <sup>C</sup>	-	-	926 <sup>C</sup>	-	30,698	194,000 <sup>TCF</sup>
	108 <sup>*</sup>	18,537 <sup>C</sup>	4,585 <sup>G</sup>	21,880 <sup>C</sup>	93,215 <sup>C</sup>	69,977 <sup>G</sup>	524 <sup>G</sup>		-	-	1,126 <sup>G</sup>	181		
Mexico	-	32,320	-	-	-	-	-	-	-	-	-	-	152,324	184,644
	48,000	1,934 <sup>C</sup>	17,482 <sup>G</sup>	24,300 <sup>C</sup>	-	-	-	-	18,592 <sup>C</sup>	-	-	-		
United Kingdom	-	-	-	-	-	-	-	-	-	-	-	-	173,800 <sup>C</sup>	173,800 <sup>EI</sup>
	148,000	61,887 <sup>W</sup>	144,260 <sup>G</sup>	42,369 <sup>C</sup>	2,146 <sup>C</sup>	6,271 <sup>G</sup>	3,550 <sup>G</sup>	-	-	1,860	3,946 <sup>G</sup>	25		
Egypt	-	-	-	-	-	-	-	-	-	-	-	-	154,628	154,628 <sup>C</sup>
	114,000	15,379 <sup>C</sup>	3,019 <sup>C</sup>	6,251 <sup>C</sup>	-	-	-	-	-	-	-	-		
Germany	-	47,209 <sup>G</sup>	22,490 <sup>G</sup>	6,444 <sup>G</sup>	10,746 <sup>G</sup>	4,652 <sup>G</sup>	17 <sup>C</sup>	-	-	4,212 <sup>G</sup>	11,310 <sup>G</sup>	4,626 <sup>G</sup>	13,294	125,000 <sup>TCF</sup>
	3,000	40,073 <sup>W</sup>	23,315 <sup>G</sup>	3,266 <sup>C</sup>	18,464 <sup>C</sup>	6,775 <sup>G</sup>	193 <sup>G</sup>	-	-		28,651 <sup>G</sup>	3,747		
Hong Kong, S.A.R.	59,872 <sup>C</sup>	36,864 <sup>C</sup>	-	15,333 <sup>C</sup>	-	-	-	-	-	-	-	-	1,881	113,950 <sup>C</sup>
	60,709 <sup>*</sup>	52,471 <sup>W</sup>	-	49,200 <sup>C</sup>	-	-	810 <sup>G</sup>	-	-	-	1 <sup>G</sup>	-		
Others														
	587,509	46,090 <sup>W</sup>	514,471 <sup>G</sup>	394,541 <sup>C</sup>	86,175 <sup>TCF</sup>	33,219 <sup>TCF</sup>	60,098 <sup>G</sup>	69,489 <sup>I</sup>	2,543 <sup>I</sup>	31,323	16,599 <sup>TCF</sup>	38,512		
Total Exports	4,537,000	2,616,826 <sup>W</sup>	999,177 <sup>G</sup>	949,973 <sup>C</sup>	200,000	125,000	72,452 <sup>G</sup>	69,489	67,419 <sup>I</sup>	57,704	51,000	50,738		

## Appendix 3

### Major Tropical Species Traded in 2004 and 2005

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<<An asterisk (\*) next to a country name (or year) means that country did not provide new data in 2006 for that product/year and that data previously presented in the 2005 *Review* is being repeated.>>



## Explanatory Note

This note provides details of species included under various sub-headings of Chapter 44 of the Harmonized System (HS) of customs classification. It is not a comprehensive list of HS codes, but it provides a key for those countries in Appendix 3 that reported species trade according to such codes (Brazil, Finland, France, New Zealand, Norway and Portugal). Note that extensions of the HS beyond 6 digits are country or region specific and the same species may therefore appear under more than one code in the following list if different countries categorize it differently. Some countries have provided 10 or 8 digit HS codes with no explanation; please refer to the corresponding 8 or 6 digit code for these. For the purposes of the HS and in the descriptions that follow, "Tropical Wood" means one of the following species:

Abura, Acajou d'Afrique, Afromosia, Ako, Alan, Andiroba, Aningré, Avodiré, Azobé, Balau, Balsa, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Dark Red Meranti, Dibétou, Doussié, Fremiré, Freijo, Fromager, Fuma, Geronggang, Ilomba, Imbuia, Ipé, Iroko, Jaboty, Jelutong, Jequitiba, Jongkong, Kapur, Kempas, Keruing, Kosipo, Kotibé, Koto, Light Red Meranti, Limba, Louro, Maçaranduba, Mahogany, Makoré, Mansonia, Mengkulang, Meranti Bakau, Merawan, Merbau, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Obeche, Okoumé, Onzabili, Orey, Ovengkol, Ozigo, Paduk, Paldao, Palissandre de Guatemala, Palissandre de Para, Palissandre de Rio, Palissandre de Rose, Pau Marfim, Pulai, Punah, Ramin, Sapelli, Saqui-Saqui, Sepetir, Sipo, Sucupira, Suren, Teak, Tiama, Tola, Virola, White Lauan, White Meranti, White Seraya, Yellow Meranti.

Note that species from tropical countries other than those listed above are still considered tropical timber by ITTO and, if correctly recorded by customs authorities, are included as "Others" in categories 4403.99, 4407.99, 4408.90 and 4412.99.

HS Code	Description
<b>4403.41-49</b>	<b>Tropical Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared. (ITTO: Logs)</b>
4403.41	Dark Red Meranti, Light Red Meranti, and Meranti Bakau
4403.49	Other Tropical Wood
4403.49.00.03	Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong and Kempas
4403.49.00.09	Not elsewhere specified in 4403.41 or 4403.49
4403.49.10	Sapelli, Acajou d'Afrique and Iroko
4403.49.20	Okoumé
4403.49.30	Obéché
4403.49.40	Sipo
4403.49.50	Limba
4403.49.60	Tiama, Mansonia, Ilomba, Dibétou and Azobé
4403.49.70	Virola, Mahogany ( <i>Swietenia</i> spp.), Imbuia, Balsa, Palissandre de Rio, Palissandre de Para and Palissandre de Rose
4403.49.90	Other Tropical Wood
4403.99	Other non-coniferous
<b>4407.24-29</b>	<b>Tropical Wood sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or finger-jointed, of a thickness exceeding 6 mm. (ITTO: Sawnwood)</b>
4407.24	Virola, Mahogany ( <i>Swietenia</i> spp.), Imbuia and Balsa
4407.24.00.10	Virola (Baboen)
4407.24.00.20	Mahogany, Philippine (Lauan)
4407.24.00.30	Mahogany, American ( <i>Swietenia</i> spp.)
4407.24.00.40	Balsa
4407.24.00.90	Other
4407.24.10	Finger-jointed, whether or not planed or sanded
4407.24.90	Other
4407.25	Dark Red Meranti, Light Red Meranti, and Meranti Bakau
4407.25.31	Planed: Blocks, strips and friezes for parquet or wood block flooring, not assembled
4407.25.39	Planed: Other
4407.25.50	Sanded

4407.25.60	Other: Dark red Meranti and Light Red Meranti
4407.25.80	Other: Meranti Bakau
4407.26	White Lauan, White Meranti, White Seraya, Yellow Meranti and Alan
4407.26.31	Planed: Blocks, strips and friezes for parquet or wood block flooring, not assembled
4407.26.39	Planed: Other
4407.26.50	Sanded
4407.26.70	Other: White Lauan and White Meranti
4407.26.80	Other: White Seraya, Yellow Meranti and Alan
4407.29	Other Tropical Wood
4407.29.00.10	Teak
4407.29.00.20	Other
4407.29.10	Finger-jointed, whether or not planed or sanded
4407.29.20	Planed: Palissandre de Rio, Palissandre de Para and Palissandre de Rose
4407.29.31	Other: Blocks, strips and friezes for parquet or wood block flooring, not assembled
4407.29.39	Other
4407.29.50	Sanded
4407.29.61	Other: Azobé
4407.29.69	Other: Other
4407.29.70	Other: Finger-jointed, whether or not planed or sanded
4407.29.90.01	Wood, tropical; Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong and Kempas, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or finger-jointed), thicker than 6 mm
4407.29.90.09	Wood, tropical; Not elsewhere specified in item no. 4407.29, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or finger-jointed), thicker than 6 mm
4407.29.99	Other Tropical Wood
4407.99	Other non-coniferous
<b>4408.31-90</b>	<b>Veneer sheets and sheets for plywood (whether or not spliced) and other tropical wood sawn lengthwise, sliced or finger-jointed, of a thickness not exceeding 6 mm. (ITTO: Veneer)</b>
4408.31	Dark Red Meranti, Light Red Meranti and Meranti Bakau
4408.31.11	Finger-jointed, whether or not planed or sanded
4408.31.21	Planed
4408.31.25	Sanded
4408.31.30	Other
4408.39	Other Tropical Wood
4408.39.00.10	Mahogany, Philippine (Lauan)
4408.39.00.20	Mahogany, African (Acajou d'Afrique)
4408.39.00.30	Mahogany, American ( <i>Swietenia</i> spp.)
4408.39.00.90	Other
4408.39.11-35	White Lauan, Sipo, Limba, Okoumé, Obeche, Acajou d'Afrique, Sapelli, Virola, Mahogany ( <i>Swietenia</i> spp.), Palissandre de Rio, Palissandre de Para and Palissandre de Rose:
4408.39.11	Finger-jointed, whether or not planed or sanded
4408.39.21	Planed
4408.39.25	Sanded
4408.39.31	Other: Of a thickness not exceeding 1 mm
4408.39.35	Other: Of a thickness exceeding 1 mm
4408.39.51-99	Other
4408.39.81	Other: Of a thickness not exceeding 1 mm: Makoré, iroko, tiama, mansonie, ilomba, dibétou, azobé, White Meranti, white seraya, Yeloo Meranti, alan, keruing, ramin, kapur, teak, jongkong, merbau, jelutong, kempas, imbuia and balsa
4408.39.89	Other
4408.39.90.09	White Lauan, Sipo, Limba, Okoumé, Obeche, Acajou d'Afrique, Sapelli, Mahogany ( <i>Swietenia</i> spp.), sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, rotary, not planed, over 1 mm but not over 6 mm thick

4408.39.91	Of a thickness exceeding 1mm: Makoré, Iroko, Tiama, Mansonia, Ilomba, Dibétou, Azobé, White Meranti, White Seraya, Yellow Meranti, Alan, Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong, Kempas, Imbuia and Balsa
4408.39.99	Other
4408.90	Other non-coniferous
4408.90.08.41	Tropical hardwoods, not elsewhere specified in heading no. 4408, sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, rotary, not planed, over 1 mm but not over 6 mm thick
<b>4412.13-99</b>	<b>Plywood, veneered panels and similar laminated wood. (ITTO: Plywood)</b>
4412.13	Plys all wood, each $\leq 6$ mm, with at least one outer ply of tropical wood
4412.13.10	Whether or not painted, edge- or face-worked, but not otherwise worked or surface-covered
4412.13.10.01	Plywood; wood only, each ply 6 mm or thinner, at least 1 outer ply tropical, either Dark or Light Red Meranti, White Lauan, Sipo, Sapelli, Limba, Okoumé, Obeche, Mahogany ( <i>Swietenia</i> spp.) or Acajou d'Afrique, overlaid, including veneered
4412.13.10.09	Plywood; wood only, each ply 6 mm or thinner, at least 1 outer ply tropical, either Dark or Light Red Meranti, White Lauan, Sipo, Sapelli, Limba, Okoumé, Obeche, Mahogany ( <i>Swietenia</i> spp.) or Acajou d'Afrique, not overlaid, or veneered
4412.13.10.19	Doorskins of Mahogany, other than Philippine
4412.13.10.20	Teak
4412.13.10.30	Other, Philippine Mahogany (Lauan)
4412.13.10.80	Other, Mahogany
4412.13.10.90	Other
4412.13.11	Okoumé
4412.13.19	Dark Red Meranti, Light Red Meranti, White Lauan, Sipo, Limba, Obeche, Acajou d'Afrique, Sapelli, Virola, Mahogany ( <i>Swietenia</i> spp.), Palissandre de Rio, Palissandre de Para and Palissandre de Rose
4412.13.90	Other
4412.13.90.19	Doorskins of Mahogany, other than Philippine
4412.13.90.90	Other
4412.14	Plys all wood, each $\leq 6$ mm with at least one outer ply of non-coniferous wood
4412.22	Plys not all wood and/or at least one ply $> 6$ mm, with at least one outer ply of tropical wood
4412.22.10	Containing at least one layer of particle board
4412.22.10.00	Whether or not painted, edge- or face-worked, but not otherwise worked or surface-covered
4412.22.90.00	Other
4412.22.91	Blockboard, laminboard and battenboard
4412.23	Plys not all wood and/or at least one ply $> 6$ mm, at least one outer ply non-coniferous, at least one layer of particleboard
4412.92	Plys not all wood and/or at least one ply $> 6$ mm, both outer plys coniferous with at least one ply of tropical wood
4412.92.10.00	Whether or not painted, edge- or face-worked, but not otherwise worked or surface-covered
4412.92.90.00	Other
4412.92.99	Other
4412.99	Other

## Species Codes and Species Description for Indonesia

Species Code	Description
<b>Industrial Roundwood</b>	
440349100	White Meranti
440349600	Teak
440349700	Jelutong
440349900	Other kinds of tropical woods
440399100	Wood in the rough of other woods, for pulping
440399940	Wood in the rough of iron group
440399950	Other wood in the rough of Sandalwood, Laka
440399960	Other wood in the rough of Kuku, Perupuk, Sonokeling, Sonokembang
440399990	Wood in the rough of other woods
440341100	Dark Red Meranti, Light Red Meranti
440341200	Meranti Bakau
440349300	Keruing
440349400	Ramin
440399910	Wood in the rough of Pulai group
440399970	Other wood in the rough of Giam, Jeunjing/Sengon, Johar, Karet
440399980	Other wood in the rough of Cempakadurian Burung, Rengas, Sindur
440349500	Kapur
<b>Sawnwood</b>	
440724100	Sawn lengthwise but not planed, sanded of Virola, Mahogany
440724200	Sliced or peeled but not planed, sanded of Virola, Mahogany
440724300	Virola, Mahogany for parquet flooring
440724900	Other form of Virola, Mahogany
440725100	Sawn lengthwise but not planed, sanded of Dark Red Meranti
440725200	Sliced or peeled but not planed, sanded of Dark Red Meranti
440725300	Dark Red Meranti for parquet floor
440725900	Other form of Dark Red Meranti
440726110	Sawn lengthwise but not planed of White Meranti
440726120	Sawn lengthwise but not planed of Yellow Meranti
440726190	Sawn lengthwise but not planed of other White Lauan
440726210	Sliced or peeled but not planed of White Meranti
440726290	Sliced or peeled but not planed of other White Lauan
440726310	Parquet flooring of White Meranti
440726390	Parquet flooring of other White Lauan
440726910	Other forms of White Meranti, NES
440726990	Other forms of White Lauan, NES
440729110	Sawn lengthwise but not planed of Teak
440729120	Sawn lengthwise but not planed of Ramin
440729130	Sawn lengthwise but not planed of Jongkong, Jelutong, Kapur
440729190	Other sawn lengthwise but not planed tropical wood, NES
440729210	Sliced or peeled but not planed of Teak
440729230	Sliced or peeled but not planed of Jongkong, Jelutong, Kapur
440729290	Other sliced or peeled but not planed tropical wood, NES
440729310	Parquet flooring of Teak
440729320	Parquet flooring of Ramin
440729330	Parquet flooring of Jongkong, Jelutong, Kapur
440729390	Other parquet flooring of tropical wood, NES
440729910	Other forms of Teak
440729920	Other forms of Ramin
440729930	Other forms of Jongkong, Jelutong, Kapur
440729990	Other forms of tropical wood, NES



Species Code	Description
440799110	Sawn lengthwise but not planed of Ebony
440799120	Sawn lengthwise but not planed of Sandalwood
440799130	Sawn lengthwise but not planed of Kuku, Sungkai, Sonokembang
440799140	Sawn lengthwise but not planed of Giam, Jeunjing/Sengon
440799150	Sawn lengthwise but not planed of Balau, Bangkirai
440799190	Sawn lengthwise but not planed of other wood
440799210	Sliced or peeled but not planed of Ebony
440799220	Sliced or peeled but not planed of Kuku, Sungkai, Sonokembang
440799230	Sliced or peeled but not planed of Giam, Jeunjing/Sengon
440799240	Sliced or peeled but not planed of Balau, Bangkirai
440799290	Sliced or peeled but not planed of other wood
440799310	Other wood sawn, but not planed of Sandalwood
440799320	Other wood sawn, but not planed of Balau/Damar-Laut, Bangkirai
440799390	Other wood sawn, but not planed of other wood
440799911	Parquet flooring of Ebony
440799912	Parquet flooring of Sandalwood
440799913	Parquet flooring of Kuku, Sungkai, Sonokembang
440799914	Parquet flooring of Giam, Jeunjing/Sengon
440799915	Parquet flooring of Balau/Damar-Laut, Bangkirai
440799919	Parquet flooring of other wood for other purposes
440799991	Other wood sawn of Ebony for other purposes
440799993	Other wood sawn of Kuku, Sungkai, Sonokembang for other purposes
440799994	Other wood sawn of Giam, Jeunjing/Sengon for other purposes
440799995	Other wood sawn of Balau/Damar-Laut, Bangkirai for other purposes
440799999	Other wood sawn of other wood for other purposes
<b>Veneer</b>	
440831100	Veneer sheets of Dark Red Meranti, rotary peeled
440831900	Other veneer sheets of Dark Red Meranti
440839100	Other veneer sheets of tropical wood in rotary shelled
440839900	Other veneer sheets of tropical wood in other forms NES
440890100	Veneer sheets of other wood, peeled by rotaring
440890900	Other veneer sheets of other woods
<b>Plywood</b>	
441213000	Plywood with at least one outer ply of tropical wood with at least 6 mm thickness
441214000	Other plywood with at least 6 mm thickness, with at least one ply of non-coniferous
441222000	Other plywood with at least one ply tropical wood containing particle board
441223000	Other plywood with at least one ply of non-coniferous wood
441229000	Other plywood containing particle wood with at least 1 ply tropical wood



**Table 3-1-a. Major Tropical Log Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>CONSUMERS</b>					
Australia	2004	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	942
Australia	2004	<i>Shorea</i> spp.	light red meranti		
Australia	2004	<i>Shorea rugosa</i>	meranti bakau		
Australia	2005	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	928
Australia	2005	<i>Shorea</i> spp.	light red meranti		
Australia	2005	<i>Shorea rugosa</i>	meranti bakau		
Canada	2004	4403.41.00	(see accompanying notes)	0 <sup>R</sup>	462
Canada	2004	4403.49.00		3	77
Canada	2004	4403.99.90		3	45
Canada	2005	4403.41.00	(see accompanying notes)	0 <sup>R</sup>	436
Canada	2005	4403.49.00		2	125
<b>EU</b>					
Denmark	2004	<i>Entandrophragma utile</i>	sipo	1	811
Denmark	2004	<i>Chlorophora</i> spp.	iroko	1	611
Denmark	2004	<i>Entandrophragma cylindricum</i>	sapele		
Denmark	2004	<i>Khaya</i> spp.	acajou d'afrique		
Denmark	2004	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	817
Denmark	2004	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	744
Denmark	2004	<i>Shorea</i> spp.	light red meranti		
Denmark	2004	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2004		others	2	801
Denmark	2005	<i>Entandrophragma utile</i>	sipo	3	817
Denmark	2005	<i>Chlorophora</i> spp.	iroko	1	564
Denmark	2005	<i>Entandrophragma cylindricum</i>	sapele		
Denmark	2005	<i>Khaya</i> spp.	acajou d'afrique		
Denmark	2005	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	648
Denmark	2005	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	784
Denmark	2005	<i>Shorea</i> spp.	light red meranti		
Denmark	2005	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2005		others	2	1274
Finland	2004	44.03.40	(see accompanying notes)	0 <sup>R</sup>	--
Finland	2005	44.03.41.00		0 <sup>R</sup>	--
Finland	2005	44.03.49		0 <sup>R</sup>	--
France	2004	<i>Aucoumea klaineana</i>	okoumé	195	248
France	2004	<i>Chlorophora</i> spp.	iroko	79	382
France	2004	<i>Entandrophragma cylindricum</i>	sapele		
France	2004	<i>Khaya</i> spp.	acajou d'afrique		
France	2004	<i>Entandrophragma utile</i>	sipo	43	479
France	2004	<i>Shorea negrosensis</i>	dark red meranti	1	940
France	2004	<i>Shorea</i> spp.	light red meranti		
France	2004	<i>Shorea rugosa</i>	meranti bakau		
France	2004		others	189	320
France	2005	<i>Aucoumea klaineana</i>	okoumé	165	256
France	2005	<i>Chlorophora</i> spp.	iroko	79	373
France	2005	<i>Entandrophragma cylindricum</i>	sapele		
France	2005	<i>Khaya</i> spp.	acajou d'afrique		
France	2005	<i>Entandrophragma utile</i>	sipo	45	488
France	2005	<i>Shorea negrosensis</i>	dark red meranti	1	475
France	2005	<i>Shorea</i> spp.	light red meranti		
France	2005	<i>Shorea rugosa</i>	meranti bakau		
France	2005		others	192	331

**Table 3-1-a. Major Tropical Log Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Luxembourg	2004	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1716
Luxembourg	2004	<i>Shorea</i> spp.	dark red meranti		
Luxembourg	2004	<i>Shorea</i> spp.	light red meranti		
Netherlands	2004	<i>Aucoumea klaineana</i>	okoumé	2	365
Netherlands	2004	<i>Shorea</i> spp.	meranti	0 <sup>R</sup>	--
Netherlands	2004	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	608
Netherlands	2005	<i>Aucoumea klaineana</i>	okoumé	1	395
Netherlands	2005	<i>Shorea</i> spp.	meranti	0 <sup>R</sup>	675
Netherlands	2005	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	588
Portugal	2004	<i>Entandrophragma cylindricum</i>	sapelli	90	415
Portugal	2004	<i>Khaya</i> spp.	acajou d'afrique		
Portugal	2004	<i>Chlorophora</i> spp.	iroko		
Portugal	2004	<i>Entandrophragma utile</i>	sipo	2	662
Portugal	2004	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	--
Portugal	2004	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	--
Portugal	2004	<i>Shorea</i> spp.	dark red meranti		
Portugal	2004	<i>Shorea</i> spp.	light red meranti		
Portugal	2004		others	113	383
Portugal	2005	<i>Entandrophragma cylindricum</i>	sapelli	66	387
Portugal	2005	<i>Khaya</i> spp.	acajou d'afrique		
Portugal	2005	<i>Chlorophora</i> spp.	iroko		
Portugal	2005	<i>Entandrophragma utile</i>	sipo	1	315
Portugal	2005		others	84	398
Japan	2004	<i>Shorea rugosa</i>	meranti bakau	442	165
Japan	2004	<i>Shorea</i> spp.	dark red meranti		
Japan	2004	<i>Shorea</i> spp.	light red meranti		
Japan	2004	<i>Parashorea</i> spp.	white seraya	401	177
Japan	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2004	<i>Shorea albida</i>	alan		
Japan	2004	<i>Shorea</i> spp.	white meranti		
Japan	2004	<i>Shorea</i> spp.	yellow meranti		
Japan	2004	<i>Dipterocarpus</i> spp.	keruing	184	183
Japan	2004	<i>Dryobalanops</i> spp.	kapur		
Japan	2004	<i>Dactylocladus stenostachys</i>	jongkong	16	154
Japan	2004	<i>Dyera costulata</i>	jelutong		
Japan	2004	<i>Gonystylus</i> spp.	ramin		
Japan	2004	<i>Intsia</i> spp.	merbau		
Japan	2004	<i>Koompassia malaccensis</i>	kempas		
Japan	2004		others	580	161
Japan	2005	<i>Shorea rugosa</i>	meranti bakau	413	500
Japan	2005	<i>Shorea</i> spp.	dark red meranti		
Japan	2005	<i>Shorea</i> spp.	light red meranti		
Japan	2005	<i>Parashorea</i> spp.	white seraya	365	195
Japan	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2005	<i>Shorea albida</i>	alan		
Japan	2005	<i>Shorea</i> spp.	white meranti		
Japan	2005	<i>Shorea</i> spp.	yellow meranti		
Japan	2005	<i>Dipterocarpus</i> spp.	keruing	136	208
Japan	2005	<i>Dryobalanops</i> spp.	kapur		
Japan	2005	<i>Dactylocladus stenostachys</i>	jongkong	8	166
Japan	2005	<i>Dyera costulata</i>	jelutong		
Japan	2005	<i>Gonystylus</i> spp.	ramin		
Japan	2005	<i>Intsia</i> spp.	merbau		
Japan	2005	<i>Koompassia malaccensis</i>	kempas		

**Table 3-1-a. Major Tropical Log Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
New Zealand	2004	4403.49.00.09	(see accompanying notes)	0 <sup>R</sup>	1383
New Zealand	2004	4403.49.00.05		0 <sup>R</sup>	649
New Zealand	2004	4403.49.00.03		0 <sup>R</sup>	1234
New Zealand	2004		others	1	948
New Zealand	2005	4403.49.00.09	(see accompanying notes)	0 <sup>R</sup>	2470
New Zealand	2005	4403.49.00.05		0 <sup>R</sup>	2154
New Zealand	2005		others	1	820
Norway	2004	4403.49.00	(see accompanying notes)	0 <sup>R</sup>	292
Rep. of Korea	2004	44.03.49.20.20	(see accompanying notes)	13	172
Rep. of Korea	2004	44.03.99.90.11		10	135
Rep. of Korea	2004	44.03.41.00.00		5	138
Rep. of Korea	2004	44.03.49.10.00		2	185
Rep. of Korea	2004	44.03.49.20.40		2	133
Rep. of Korea	2004	44.03.49.20.10		0 <sup>R</sup>	--
Rep. of Korea	2004	44.03.49.20.30		0 <sup>R</sup>	--
Rep. of Korea	2004		others	425	126
USA	2004	44.03.49.00.00	(see accompanying notes)	2	626
USA	2005	44.03.49.00.00	(see accompanying notes)	1	662
<b><u>PRODUCERS</u></b>					
<b><u>Asia-Pacific</u></b>					
Indonesia	2004	44.03.41.10.1	(see accompanying notes)	0 <sup>WR</sup>	367
Indonesia	2004	44.03.41.10.2		0 <sup>WR</sup>	297
Indonesia	2004	44.03.41.20.1		0 <sup>WR</sup>	375
Indonesia	2004	44.03.99.10.0		0 <sup>WR</sup>	2058
Indonesia	2004	44.03.99.98.0		6 <sup>W</sup>	218
Indonesia	2004	44.03.99.99.0		3 <sup>W</sup>	199
Indonesia	2005	44.03.41.20.0		0 <sup>WR</sup>	433
Indonesia	2005	44.03.49.40.0		0 <sup>WR</sup>	462
Indonesia	2005	44.03.49.90.0		0 <sup>WR</sup>	368
Indonesia	2005	44.03.99.98.0		5 <sup>W</sup>	208
Indonesia	2005	44.03.99.99.0		1 <sup>W</sup>	762
Thailand	2004	<i>Tectona grandis</i>	teak	101	581
Thailand	2004	<i>Eucalyptus</i> spp.	eucalyptus	20	13
Thailand	2004	<i>Dipterocarpus</i> spp.	yang	16	137
Thailand	2004	<i>Shorea</i> spp.	saya/light red meranti	1	199
Thailand	2004	<i>Pterocarpus</i> spp.	pradu	0 <sup>R</sup>	342
Thailand	2004	<i>Shorea obtusa</i>	teng/rang	0 <sup>R</sup>	110
Thailand	2004	<i>Dalbergia olveri</i>	ching-chan/ket-daeng	0 <sup>R</sup>	690
Thailand	2004	<i>Hopea odorata</i>	takien	0 <sup>R</sup>	185
Thailand	2004		others	232	195
Thailand	2005	<i>Tectona grandis</i>	teak	122	582
Thailand	2005	<i>Eucalyptus</i> spp.	eucalyptus	27	12
Thailand	2005	<i>Dipterocarpus</i> spp.	yang	11	203
Thailand	2005	<i>Pterocarpus</i> spp.	pradu	1	442
Thailand	2005	<i>Shorea obtusa</i>	teng/rang	1	160
Thailand	2005	<i>Hevea Brasiliensis</i> Muell. Arg.	pararubber wood	0	57
Thailand	2005		others	218	212
<b><u>Latin America</u></b>					
Bolivia	2004	<i>Astronium urundeuva</i>	cuchi	]	106
Bolivia	2004	<i>Machaerium scleroxylon</i>	morado		
Bolivia	2004	<i>Guaiacum</i> spp.	guayacan		
Bolivia	2005	<i>Astronium urundeuva</i>	cuchi	]	100
Bolivia	2005	<i>Machaerium scleroxylon</i>	morado		
Bolivia	2005	<i>Guaiacum</i> spp.	guayacan		
Mexico	2004	<i>Cedrela odorata</i>	cedro rojo	1	373
Mexico	2004	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	676
Mexico	2004	4403.99.99	(see accompanying notes)	1 <sup>I</sup>	901

**Table 3-1-a. Major Tropical Log Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Mexico	2005	<i>Cedrela odorata</i>	cedro rojo	1	59
Mexico	2005	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	643
Mexico	2005	4403.99.99	(see accompanying notes)	0 <sup>R</sup>	--
Mexico	2005	<i>Swietenia Macrophylla</i>	caoba	0 <sup>R</sup>	--
Panama	2004	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	957
Panama	2004	<i>Enterolobium cyclocarpum</i>	corotu		
Trinidad & Tobago	2004	<i>Ocotea rodiaei</i>	greenheart	0 <sup>R</sup>	2100
Trinidad & Tobago	2004		others	2	254
Trinidad & Tobago	2005	<i>Quercus spp.</i>	oak	0 <sup>R</sup>	716
Trinidad & Tobago	2005	<i>Ocotea rodiaei</i>	greenheart	1	160
Trinidad & Tobago	2005		others	1	230

**Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>CONSUMERS</b>					
Australia	2004	<i>Dialianthera</i> spp.	virola	3	726
Australia	2004	<i>Ochroma lagopus</i>	balsa		
Australia	2004	<i>Phoebe porosa</i>	imbuia		
Australia	2004	<i>Swietenia</i> spp.	mahogany		
Australia	2004	<i>Shorea negrosensis</i>	dark red meranti	16	1303
Australia	2004	<i>Shorea</i> spp.	light red meranti		
Australia	2004	<i>Shorea rugosa</i>	meranti bakau		
Australia	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white luan	9	1061
Australia	2004	<i>Shorea</i> spp.	white meranti		
Australia	2004	<i>Shorea</i> spp.	yellow meranti		
Australia	2005	<i>Dialianthera</i> spp.	virola	4	930
Australia	2005	<i>Ochroma lagopus</i>	balsa		
Australia	2005	<i>Phoebe porosa</i>	imbuia		
Australia	2005	<i>Swietenia</i> spp.	mahogany		
Australia	2005	<i>Shorea negrosensis</i>	dark red meranti	15	1374
Australia	2005	<i>Shorea</i> spp.	light red meranti		
Australia	2005	<i>Shorea rugosa</i>	meranti bakau		
Australia	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white luan	7	1153
Australia	2005	<i>Shorea</i> spp.	white meranti		
Australia	2005	<i>Shorea</i> spp.	yellow meranti		
Canada	2004	44.07.24.00.10	(see accompanying notes)	6	2156
Canada	2004	44.07.24.00.20		3	3413
Canada	2004	44.07.24.00.30		1	91
Canada	2004	44.07.24.00.40		0 <sup>R</sup>	420
Canada	2004	44.07.25.00.00		0 <sup>R</sup>	285
Canada	2004	44.07.29.00.10		1	991
Canada	2004	44.07.29.00.90		14	8526
Canada	2004	44.07.99.00.90		53	3719
Canada	2005	44.07.24.00.10		3 <sup>I</sup>	1475
Canada	2005	44.07.24.00.20		13 <sup>I</sup>	3933
Canada	2005	44.07.24.00.30		0 <sup>R</sup>	71
Canada	2005	44.07.24.00.40		1 <sup>I</sup>	842
Canada	2005	44.07.25.00.00		0 <sup>R</sup>	157
Canada	2005	44.07.29.00.10		1 <sup>I</sup>	978
Canada	2005	44.07.29.00.90		21 <sup>I</sup>	11684
Canada	2005	44.07.99.00.90		29 <sup>I</sup>	5585
<b>EU</b>					
Denmark	2004	<i>Lophira</i> spp.	azobé	15	307
Denmark	2004	<i>Dialianthera</i> spp.	virola	8	709
Denmark	2004	<i>Ochroma lagopus</i>	balsa		
Denmark	2004	<i>Phoebe porosa</i>	imbuia		
Denmark	2004	<i>Swietenia</i> spp.	mahogany		
Denmark	2004	<i>Shorea negrosensis</i>	dark red meranti	2	734
Denmark	2004	<i>Shorea</i> spp.	light red meranti		
Denmark	2004	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2004	<i>Dalbergia decipularis</i>	palissandre de rose	0 <sup>R</sup>	945
Denmark	2004	<i>Dalbergia nigra</i>	palissandre de rio		
Denmark	2004	<i>Dalbergia spurceana</i>	palissandre de para		
Denmark	2004		others	29	103
Denmark	2005	<i>Lophira</i> spp.	azobé	2	734
Denmark	2005	<i>Dialianthera</i> spp.	virola	7	701
Denmark	2005	<i>Ochroma lagopus</i>	balsa		
Denmark	2005	<i>Phoebe porosa</i>	imbuia		
Denmark	2005	<i>Swietenia</i> spp.	mahogany		
Denmark	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white luan	0 <sup>R</sup>	156
Denmark	2005	<i>Shorea</i> spp.	white meranti		
Denmark	2005	<i>Shorea</i> spp.	yellow meranti		

**Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Denmark	2005	<i>Shorea negrosensis</i>	dark red meranti	2	822
Denmark	2005	<i>Shorea</i> spp.	light red meranti		
Denmark	2005	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2005		others		
Finland	2005	44.07.24	(see accompanying notes)	1	331
Finland	2005	44.07.26		0 <sup>R</sup>	--
Finland	2005	44.07.29		6	1229
Finland	2005	44.07.99		2	961
France	2004	<i>Shorea rugosa</i>	meranti bakau	16	687
France	2004	<i>Shorea</i> spp.	dark red meranti		
France	2004	<i>Shorea</i> spp.	light red meranti		
France	2004	<i>Parashorea</i> spp.	white seraya	5	674
France	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2004	<i>Shorea albida</i>	alan		
France	2004	<i>Shorea</i> spp.	white meranti		
France	2004	<i>Shorea</i> spp.	yellow meranti		
France	2004	<i>Dialianthera</i> spp.	virola	1	816
France	2004	<i>Ochroma lagopus</i>	balsa		
France	2004	<i>Phoebe porosa</i>	imbuia		
France	2004	<i>Swietenia</i> spp.	mahogany		
France	2004		others	390	552
France	2005	<i>Shorea rugosa</i>	meranti bakau	16	785
France	2005	<i>Shorea</i> spp.	dark red meranti		
France	2005	<i>Shorea</i> spp.	light red meranti		
France	2005	<i>Parashorea</i> spp.	white seraya	4	660
France	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2005	<i>Shorea albida</i>	alan		
France	2005	<i>Shorea</i> spp.	white meranti		
France	2005	<i>Shorea</i> spp.	yellow meranti		
France	2005	<i>Dialianthera</i> spp.	virola	4	458
France	2005	<i>Ochroma lagopus</i>	balsa		
France	2005	<i>Phoebe porosa</i>	imbuia		
France	2005	<i>Swietenia</i> spp.	mahogany		
France	2005		others	419	594
Luxembourg	2004	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	--
Luxembourg	2004	<i>Shorea</i> spp.	dark red meranti		
Luxembourg	2004	<i>Shorea</i> spp.	light red meranti		
Luxembourg	2004	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	--
Luxembourg	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Luxembourg	2004	<i>Shorea albida</i>	alan		
Luxembourg	2004	<i>Shorea</i> spp.	white meranti		
Luxembourg	2004	<i>Shorea</i> spp.	yellow meranti		
Luxembourg	2004		others	0 <sup>R</sup>	--
Netherlands	2004	<i>Shorea</i> spp.	meranti	197	747
Netherlands	2004	<i>Lophira</i> spp.	azobé	17	481
Netherlands	2004		others	236	543
Netherlands	2005	<i>Shorea</i> spp.	meranti	187	796
Netherlands	2005	<i>Lophira</i> spp.	azobé	10	464
Netherlands	2005		others	246	626
Portugal	2004	<i>Shorea</i> spp.	meranti bakau	1	550
Portugal	2004	<i>Shorea</i> spp.	dark red meranti		
Portugal	2004	<i>Shorea</i> spp.	light red meranti		
Portugal	2004	<i>Parashorea</i> spp.	white seraya	1	334
Portugal	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2004	<i>Shorea albida</i>	alan		
Portugal	2004	<i>Shorea</i> spp.	white meranti		
Portugal	2004	<i>Shorea</i> spp.	yellow meranti		



**Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Portugal	2004	<i>Dalbergia decipularis</i>	palissandre de rose	0 <sup>R</sup>	--
Portugal	2004	<i>Dalbergia nigra</i>	palissandre de rio		
Portugal	2004	<i>Dalbergia spurceana</i>	palissandre de para		
Portugal	2004	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	--
Portugal	2004	<i>Ochroma lagopus</i>	balsa		
Portugal	2004	<i>Phoebe porosa</i>	imbuia		
Portugal	2004	<i>Swietenia</i> spp.	mahogany		
Portugal	2004		others	124	562
Portugal	2005	<i>Shorea</i> spp.	meranti bakau	1	256
Portugal	2005	<i>Shorea</i> spp.	dark red meranti		
Portugal	2005	<i>Shorea</i> spp.	light red meranti		
Portugal	2005	<i>Parashorea</i> spp.	white seraya	1	245
Portugal	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2005	<i>Shorea albida</i>	alan		
Portugal	2005	<i>Shorea</i> spp.	white meranti		
Portugal	2005	<i>Shorea</i> spp.	yellow meranti		
Portugal	2005	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	--
Portugal	2005	<i>Ochroma lagopus</i>	balsa		
Portugal	2005	<i>Phoebe porosa</i>	imbuia		
Portugal	2005	<i>Swietenia</i> spp.	mahogany		
Portugal	2005		others	124	583
Japan	2004	<i>Parashorea</i> spp.	white seraya	35	578
Japan	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2004	<i>Shorea albida</i>	alan		
Japan	2004	<i>Shorea</i> spp.	white meranti		
Japan	2004	<i>Shorea</i> spp.	yellow meranti		
Japan	2004	<i>Shorea rugosa</i>	meranti bakau	6	543
Japan	2004	<i>Shorea</i> spp.	dark red meranti		
Japan	2004	<i>Shorea</i> spp.	light red meranti		
Japan	2004	<i>Tectona grandis</i>	teak	2	1570
Japan	2004	<i>Cedrela</i> spp.	cedar	1	702
Japan	2004	<i>Dialianthera</i> spp.	virola		
Japan	2004	<i>Phoebe porosa</i>	imbuia		
Japan	2004	<i>Swietenia</i> spp.	mahogany		
Japan	2004	<i>Euxylophora paraensis</i>	tsuge/boxwood	1	3669
Japan	2004	<i>Euxylophora</i> spp.	tagayasan, etc.		
Japan	2004		others		522
Japan	2005	<i>Parashorea</i> spp.	white seraya	37	354
Japan	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2005	<i>Shorea albida</i>	alan		
Japan	2005	<i>Shorea</i> spp.	white meranti		
Japan	2005	<i>Shorea</i> spp.	yellow meranti		
Japan	2005	<i>Shorea rugosa</i>	meranti bakau	6	526
Japan	2005	<i>Shorea</i> spp.	dark red meranti		
Japan	2005	<i>Shorea</i> spp.	light red meranti		
Japan	2005	<i>Tectona grandis</i>	teak	2	2151
Japan	2005	<i>Cedrela</i> spp.	cedar	1	3082
Japan	2005	<i>Dialianthera</i> spp.	virola		
Japan	2005	<i>Phoebe porosa</i>	imbuia		
Japan	2005	<i>Swietenia</i> spp.	mahogany		
Japan	2005	<i>Euxylophora paraensis</i>	tsuge/boxwood	1	804
Japan	2005	<i>Euxylophora</i> spp.	tagayasan, etc.		
Japan	2005		others		615
New Zealand	2004	<i>Cedrela</i> spp.	cedar	1	1419
New Zealand	2004	<i>Dialianthera</i> spp.	virola		
New Zealand	2004	<i>Phoebe porosa</i>	imbuia		
New Zealand	2004	<i>Swietenia</i> spp.	mahogany		
New Zealand	2004	<i>Shorea</i> spp.	meranti bakau	0 <sup>R</sup>	1210
New Zealand	2004	<i>Shorea</i> spp.	dark red meranti		
New Zealand	2004	<i>Shorea</i> spp.	light red meranti		

**Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
New Zealand	2004	<i>Dactylocladus stenostachys</i>	jongkong	4	2106
New Zealand	2004	<i>Dyera costulata</i>	jelutong		
New Zealand	2004	<i>Gonystylus</i> spp.	ramin		
New Zealand	2004	<i>Intsia</i> spp.	merbau		
New Zealand	2004	<i>Koompassia malaccensis</i>	kempas	0 <sup>R</sup>	1989
New Zealand	2004	<i>Entandrophragma cylindricum</i>	sapelli		
New Zealand	2004	<i>Khaya</i> spp.	acajou d'afrique		
New Zealand	2004	<i>Chlorophora</i> spp.	iroko		
New Zealand	2004	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	1205
New Zealand	2004	<i>Shorea albida</i>	alan		
New Zealand	2004	<i>Shorea</i> spp.	white meranti		
New Zealand	2004	<i>Shorea</i> spp.	yellow meranti		
New Zealand	2004		others	7	543
New Zealand	2005	<i>Cedrela</i> spp.	cedar	2	624
New Zealand	2005	<i>Dialianthera</i> spp.	virola		
New Zealand	2005	<i>Phoebe porosa</i>	imbuia		
New Zealand	2005	<i>Swietenia</i> spp.	mahogany		
New Zealand	2005	<i>Shorea</i> spp.	meranti bakau	0 <sup>R</sup>	1352
New Zealand	2005	<i>Shorea</i> spp.	dark red meranti		
New Zealand	2005	<i>Shorea</i> spp.	light red meranti		
New Zealand	2005	<i>Dactylocladus stenostachys</i>	jongkong	6	1881
New Zealand	2005	<i>Dyera costulata</i>	jelutong		
New Zealand	2005	<i>Gonystylus</i> spp.	ramin		
New Zealand	2005	<i>Intsia</i> spp.	merbau		
New Zealand	2005	<i>Koompassia malaccensis</i>	kempas		
New Zealand	2005	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	1852
New Zealand	2005	<i>Khaya</i> spp.	acajou d'afrique		
New Zealand	2005	<i>Chlorophora</i> spp.	iroko		
New Zealand	2005	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	1420
New Zealand	2005	<i>Shorea albida</i>	alan		
New Zealand	2005	<i>Shorea</i> spp.	white meranti		
New Zealand	2005	<i>Shorea</i> spp.	yellow meranti		
New Zealand	2005		others	7	519
Norway	2004	4407.24.00	(see accompanying notes)	0 <sup>R</sup>	--
Norway	2004	4407.25.00		0 <sup>R</sup>	--
Norway	2004	4407.29.00		3	1163
Rep. of Korea	2004	44.07.25.00.00	(see accompanying notes)	38	367
Rep. of Korea	2004	44.07.26.00.00		18	335
Rep. of Korea	2004	44.07.29.10.00		5	321
Rep. of Korea	2004	44.07.24.20.00		0 <sup>R</sup>	--
Rep. of Korea	2004	44.07.24.40.00		0 <sup>R</sup>	--
Rep. of Korea	2004	44.07.29.20.00		0 <sup>R</sup>	--
Rep. of Korea	2004	44.07.29.30.00		0 <sup>R</sup>	--
Rep. of Korea	2004		others	227	255
USA	2004	44.07.24.00.05	(see accompanying notes)	0 <sup>R</sup>	--
USA	2004	44.07.24.00.10		78	329
USA	2004	44.07.29.00.25		46	939
USA	2004	44.07.29.00.30		17	946
USA	2004	44.07.29.00.90		21	303
USA	2004	44.07.29.00.95		18	573
USA	2004	44.07.25.00.00		17	652
USA	2004	44.07.26.00.00		0 <sup>R</sup>	--
USA	2004	44.07.29.00.00		0 <sup>R</sup>	--
USA	2004	44.07.29.00.05		8	2397
USA	2004	44.07.29.00.10		5	863
USA	2004	44.07.29.00.25		5	442
USA	2004	44.07.29.00.30		22	518
USA	2004	44.07.29.00.90		52	710
USA	2004	44.07.29.00.95		54	578

**Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>	
USA	2005	44.07.24.0005	(see accompanying notes)	1 <sup>R</sup>	264	
USA	2005	44.07.24.00.10		65	363	
USA	2005	44.07.29.00.25		43	1154	
USA	2005	44.07.29.00.30		20	1149	
USA	2005	44.07.29.00.90		26	325	
USA	2005	44.07.29.00.95		18	552	
USA	2005	44.07.25.00.00		18	693	
USA	2005	44.07.26.00.00		0 <sup>R</sup>	--	
USA	2005	44.07.29.00.00		0 <sup>R</sup>	--	
USA	2005	44.07.29.00.05		7	2230	
USA	2005	44.07.29.00.10		6	740	
USA	2005	44.07.29.00.25		7	470	
USA	2005	44.07.29.00.30		25	523	
USA	2005	44.07.29.00.90		62	817	
USA	2005	44.07.29.00.95		57	661	
<b><u>PRODUCERS</u></b>						
<b><u>Africa</u></b>						
Cameroon	2004	<i>Distemonanthus benthamianus</i>	] others	0 <sup>R</sup>	257	
Cameroon	2004	<i>Entandrophragma cylindricum</i>				
Cameroon	2004	<i>Lophira</i> spp.				
Cameroon	2004	<i>Millicia excelsa</i>				
Cameroon	2004	<i>Terminalia superba</i>				
Cameroon	2004	<i>Triplochiton scleroxylon</i>				
Cameroon	2004					
<b><u>Asia-Pacific</u></b>						
Indonesia	2004	44.07.24.10.0	(see accompanying notes)	1 <sup>W</sup>	757	
Indonesia	2004	44.07.25.10.0		0 <sup>WR</sup>	454	
Indonesia	2004	44.07.29.11.0		0 <sup>WR</sup>	387	
Indonesia	2004	44.07.29.12.0		0 <sup>WR</sup>	9580	
Indonesia	2004	44.07.29.13.0		1 <sup>W</sup>	402	
Indonesia	2004	44.07.29.31.0		0 <sup>WR</sup>	1780	
Indonesia	2004	44.07.29.93.0		0 <sup>WR</sup>	1566	
Indonesia	2004	44.07.99.14.0		0 <sup>WR</sup>	433	
Indonesia	2004	44.07.99.15.0		46 <sup>W</sup>	392	
Indonesia	2004	44.07.99.19.0		2 <sup>W</sup>	659	
Indonesia	2004	44.07.99.39.0		0 <sup>WR</sup>	228	
Indonesia	2004	44.07.99.91.2		0 <sup>WR</sup>	338	
Indonesia	2004	44.07.99.91.9		0 <sup>WR</sup>	561	
Indonesia	2004	44.07.99.99.9		0 <sup>WR</sup>	566	
Indonesia	2005	44.07.24.10.0	(see accompanying notes)	1 <sup>W</sup>	722	
Indonesia	2005	44.07.24.90.0		0 <sup>WR</sup>	465	
Indonesia	2005	44.07.25.10.0		2 <sup>W</sup>	275	
Indonesia	2005	44.07.26.19.0		0 <sup>WR</sup>	324	
Indonesia	2005	44.07.26.99.0		0 <sup>WR</sup>	3104	
Indonesia	2005	44.07.29.11.0		0 <sup>WR</sup>	201	
Indonesia	2005	44.07.29.12.0		0 <sup>WR</sup>	3522	
Indonesia	2005	44.07.29.13.0		1 <sup>W</sup>	450	
Indonesia	2005	44.07.29.31.0		0 <sup>WR</sup>	2506	
Indonesia	2005	44.07.29.93.0		0 <sup>WR</sup>	570	
Indonesia	2005	44.07.99.15.0		60 <sup>R</sup>	422	
Indonesia	2005	44.07.99.19.0		0 <sup>WR</sup>	627	
Indonesia	2005	44.07.99.99.9		0 <sup>WR</sup>	703	
Thailand	2004	<i>Tectona grandis</i>	teak	19	633	
Thailand	2004	<i>Dipterocarpus</i> spp.	yang	94	188	
Thailand	2004	<i>Pterocarpus</i> spp.	pradu	10	336	
Thailand	2004	<i>Shorea</i> spp.	saya/light red meranti	3	204	
Thailand	2004	<i>Hopea odorata</i>	takien	27	277	
Thailand	2004	<i>Dalbergia olveri</i>	ching-chan/ket-daeng	1	417	
Thailand	2004	<i>Shorea obtusa</i>	teng/rang	15	177	
Thailand	2004	<i>Hevea Brasiliensis</i> Muell. Arg.	pararubber wood	3	185	
Thailand	2004		others	1491	238	

**Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Thailand	2005	<i>Tectona grandis</i>	teak	21	573
Thailand	2005	<i>Dipterocarpus</i> spp.	yang	134	132
Thailand	2005	<i>Pterocarpus</i> spp.	pradu	21	152
Thailand	2005	<i>Shorea</i> spp.	saya/light red meranti	4	165
Thailand	2005	<i>Hopea odorata</i>	takien	47	159
Thailand	2005	<i>Dalbergia olveri</i>	ching-chan/ket-daeng	1	341
Thailand	2005	<i>Shorea obtusa</i>	teng/rang	24	111
Thailand	2005	<i>Hevea Brasiliensis</i> Muell. Arg.	pararubber wood	1	933
Thailand	2005		others	1530	280
Philippines	2004	<i>Shorea</i> spp.	dark red meranti	1	345
Philippines	2004		others	47	250
Philippines	2005	<i>Shorea</i> spp.	dark red meranti	1	490
Philippines	2005		others	28	181
<b>Latin America</b>					
Bolivia	2004	<i>Swietenia macrophylla</i> king	mara	2	244
Bolivia	2004	<i>Cedrela fissilis</i> vell.	cedro		
Bolivia	2004	<i>Amburana cearensis</i>	roble		
Bolivia	2004	<i>Tabebuia impetiginosa</i>	tajibo		
Bolivia	2004	<i>Dipteryx odorata</i>	almendrillo		
Bolivia	2004	<i>Myroxylon balsamum</i>	quina quina		
Bolivia	2004	<i>Hymenea courbaril</i> L.	cuta		
Bolivia	2004	<i>Machaerium scleroxylon</i> tul.	morado		
Bolivia	2004		others		
Bolivia	2005	<i>Swietenia macrophylla</i> king	mara	4	386
Bolivia	2005	<i>Cedrela fissilis</i> vell.	cedro		
Bolivia	2005	<i>Amburana cearensis</i>	roble		
Bolivia	2005	<i>Tabebuia impetiginosa</i>	tajibo		
Bolivia	2005	<i>Dipteryx odorata</i>	almendrillo		
Bolivia	2005	<i>Myroxylon balsamum</i>	quina quina		
Bolivia	2005	<i>Hymenea courbaril</i> L.	cuta		
Bolivia	2005	<i>Machaerium scleroxylon</i> tul.	morado		
Bolivia	2005		others		
Brazil	2004	<i>Tabebuia</i> spp.	ipe	0 <sup>R</sup>	168
Brazil	2004	<i>Virola</i> spp.	virola/balsa	0 <sup>R</sup>	5438
Brazil	2004	<i>Nectandra</i> spp.	louro	0 <sup>R</sup>	53
Brazil	2004	<i>Balfourodendron riedelianum</i>	pau marfim	16	79
Brazil	2004	<i>Paratecoma peroba</i>	peroba	1	30
Brazil	2005	<i>Tabebuia</i> spp.	ipe	0 <sup>R</sup>	963
Brazil	2005	<i>Cedrela</i> spp.	cedro		
Brazil	2005	<i>Virola</i> spp.	virola/balsa		
Brazil	2005	<i>Nectandra</i> spp.	louro		
Brazil	2005	<i>Myroxylon balsamum</i>	cabreuva parda		
Brazil	2005	<i>Balfourodendron riedelianum</i>	pau marfim		
Brazil	2005	<i>Paratecoma peroba</i>	peroba		
Brazil	2005				
Colombia	2004	<i>Anacardium excelsum</i>		0 <sup>R</sup>	48
Colombia	2004	<i>Pachira aquatica</i>	moluccan sau	0 <sup>RI</sup>	57
Colombia	2004	<i>Copaifera</i> spp.	others	1 <sup>I</sup>	183
Colombia	2004	<i>Virola</i> spp.		0 <sup>RI</sup>	290
Mexico	2004	<i>Virola</i> spp.	virola	117	179
Mexico	2004	<i>Swietenia macrophylla</i>	caoba	46	189
Mexico	2004	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	970
Mexico	2004	<i>Chlorophora excelsa</i>	iroko		
Mexico	2004	<i>Shorea</i> spp.	dark/light red meranti	0 <sup>R</sup>	415
Mexico	2004	4407.24.99		45	3
Mexico	2004	4407.29.99		18	541
Mexico	2005	<i>Virola</i> spp.	virola	69	360
Mexico	2005	<i>Swietenia macrophylla</i>	caoba	107	98
Mexico	2005	<i>Aucoumea klaineana</i>	okoumé	1 <sup>R</sup>	828
Mexico	2005	<i>Chlorophora excelsa</i>	iroko		
Mexico	2005	<i>Shorea</i> spp.	dark/light red meranti	0 <sup>R</sup>	916
Mexico	2005	4407.24.99		0	659
Mexico	2005	4407.29.99		15	444

**Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Panama	2004	<i>Tectona grandis</i>	teak	1	471
Panama	2004	<i>Swietenia macrophylla</i>	caoba		
Panama	2004	<i>Enterolobium cyclocarpum</i>	corotu		
Panama	2005	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	654
Panama	2005	<i>Swietenia macrophylla</i>	caoba		
Panama	2005	<i>Enterolobium cyclocarpum</i>	corotu		
Peru	2004	<i>Cedrela</i> spp.	cedro	1	263
Peru	2004	<i>Coumarouna odorata</i>	shihuahuaco		
Peru	2004	<i>Juglans</i> spp.	nogal		
Peru	2004	<i>Swietenia</i> spp.	caoba		
Peru	2004	<i>Virola</i> spp.	cumala		
Peru	2005	<i>Cedrela</i> spp.	cedro	1	184
Peru	2005	<i>Coumarouna odorata</i>	shihuahuaco		
Peru	2005	<i>Juglans</i> spp.	nogal		
Peru	2005	<i>Swietenia</i> spp.	caoba		
Peru	2005	<i>Virola</i> spp.	cumala		
Trinidad & Tobago	2004	<i>Ocotea rodiaei</i>	greenheart	1	246
Trinidad & Tobago	2004	<i>Swietenia</i> spp.	mahogany	0 <sup>RI</sup>	283
Trinidad & Tobago	2004	<i>Cedrela</i> spp.	caribbean cedar	0 <sup>R</sup>	--
Trinidad & Tobago	2004	<i>Mora</i> spp.	mora	0 <sup>R</sup>	232
Trinidad & Tobago	2004		others	1	419
Trinidad & Tobago	2005	<i>Ocotea rodiaei</i>	greenheart	0	385
Trinidad & Tobago	2005	<i>Swietenia</i> spp.	mahogany	0	413
Trinidad & Tobago	2005	<i>Cedrela</i> spp.	caribbean cedar	0 <sup>R</sup>	--
Trinidad & Tobago	2005	<i>Mora</i> spp.	mora	0 <sup>R</sup>	224
Trinidad & Tobago	2005		others	1	539
Venezuela	2004	<i>Swietenia</i> spp.	mahogany	5	114
Venezuela	2004	<i>Ocotea porosa</i>	imbiua		
Venezuela	2004	<i>Ochroma lagopus</i>	balsa		
Venezuela	2004	<i>Virola</i> spp.	virola		
Venezuela	2004	<i>Fagus sylvatica</i>	haya		
Venezuela	2005	<i>Quercus Agrifolia</i>	encina	0 <sup>R</sup>	877
Venezuela	2005	<i>Tabebuia rosea</i>	roble		
Venezuela	2005	<i>Diplotropis</i> spp.	alcornoque		
Venezuela	2005	<i>Swietenia</i> spp.	mahogany	0 <sup>RI</sup>	887
Venezuela	2005	<i>Ocotea porosa</i>	imbiua		
Venezuela	2005	<i>Ochroma lagopus</i>	balsa		
Venezuela	2005	<i>Virola</i> spp.	virola		
Venezuela	2005	<i>Fagus sylvatica</i>	haya	0 <sup>RI</sup>	1171

**Table 3-1-c. Major Tropical Veneer Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>CONSUMERS</b>					
Australia	2004	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	3324
Australia	2004	<i>Shorea</i> spp.	light red meranti		
Australia	2004	<i>Shorea rugosa</i>	meranti bakau		
Australia	2005	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	3075
Australia	2005	<i>Shorea</i> spp.	light red meranti		
Australia	2005	<i>Shorea rugosa</i>	meranti bakau		
Canada	2004	44.08.31.90.00	(see accompanying notes)	0 <sup>R</sup>	396
Canada	2004	44.08.39.10.20		0 <sup>R</sup>	4
Canada	2004	44.08.39.10.90		0 <sup>R</sup>	78
Canada	2004	44.08.39.90.10		3	1613
Canada	2004	44.08.39.90.20		0 <sup>R</sup>	9
Canada	2004	44.08.39.90.90		3	4372
Canada	2004	44.08.90.10.29		0 <sup>R</sup>	29
Canada	2004	44.08.90.90.29		5	3872
Canada	2004	44.08.90.90.30		0 <sup>R</sup>	591
Canada	2005	44.08.31.90.00	(see accompanying notes)	0 <sup>R</sup>	94
Canada	2005	44.08.39.10.10		0 <sup>R</sup>	15
Canada	2005	44.08.39.10.20		0 <sup>R</sup>	7
Canada	2005	44.08.39.10.90		0 <sup>R</sup>	7
Canada	2005	44.08.39.90.10		1	683
Canada	2005	44.08.39.90.20		0 <sup>R</sup>	61
Canada	2005	44.08.39.90.90		3	3969
Canada	2005	44.08.90.10.29		0 <sup>R</sup>	67
Canada	2005	44.08.90.90.29		7	3815
Canada	2005	44.08.90.90.30		0 <sup>R</sup>	11
<b>EU</b>					
Denmark	2004	<i>Shorea negrosensis</i>	red meranti	5	1245
Denmark	2004	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2004	<i>Entandrophragma utile</i>	sipo	1	1075
Denmark	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Denmark	2004	* total may include other similar species			
Denmark	2004		others	36	223
Denmark	2005	<i>Shorea negrosensis</i>	red meranti	7	1334
Denmark	2005	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2005	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	889
Denmark	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Denmark	2005	* total may include other similar species			
Denmark	2005		others	22 <sup>I</sup>	433
Finland	2005	44.08.31	(see accompanying notes)	0 <sup>R</sup>	--
Finland	2005	44.08.39		1	2321
Finland	2005	44.08.90		0 <sup>R</sup>	--
France	2004	<i>Parashorea</i> spp.	white seraya	86	732
France	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2004	<i>Shorea albida</i>	alan		
France	2004	<i>Shorea</i> spp.	white meranti		
France	2004	<i>Shorea</i> spp.	yellow meranti		
France	2004	<i>Shorea rugosa</i>	meranti bakau	1	2540
France	2004	<i>Shorea</i> spp.	dark red meranti		
France	2004	<i>Shorea</i> spp.	light red meranti		
France	2004		others	7	1601
France	2005	<i>Parashorea</i> spp.	white seraya	86	819
France	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2005	<i>Shorea albida</i>	alan		
France	2005	<i>Shorea</i> spp.	white meranti		
France	2005	<i>Shorea</i> spp.	yellow meranti		
France	2005	<i>Shorea rugosa</i>	meranti bakau	1	2606
France	2005	<i>Shorea</i> spp.	dark red meranti		
France	2005	<i>Shorea</i> spp.	light red meranti		

**Table 3-1-c. Major Tropical Veneer Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
France	2005		others	8	1029
Netherlands	2004		others	10	969
Netherlands	2005		others	13	968
Portugal	2004	<i>Dalbergia decipularis</i>	palissandre de rose	13	724
Portugal	2004	<i>Dalbergia nigra</i>	palissandre de rio		
Portugal	2004	<i>Dalbergia spurceana</i>	palissandre de para		
Portugal	2004	<i>Parashorea</i> spp.	white seraya		
Portugal	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2004	<i>Shorea albida</i>	alan		
Portugal	2004	<i>Shorea</i> spp.	white meranti		
Portugal	2004	<i>Shorea</i> spp.	yellow meranti		
Portugal	2004	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	--
Portugal	2004	<i>Shorea</i> spp.	dark red meranti		
Portugal	2004	<i>Shorea</i> spp.	light red meranti		
Portugal	2004		others	6	525
Portugal	2005	<i>Dalbergia decipularis</i>	palissandre de rose	12	755
Portugal	2005	<i>Dalbergia nigra</i>	palissandre de rio		
Portugal	2005	<i>Dalbergia spurceana</i>	palissandre de para		
Portugal	2005	<i>Parashorea</i> spp.	white seraya		
Portugal	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2005	<i>Shorea albida</i>	alan		
Portugal	2005	<i>Shorea</i> spp.	white meranti		
Portugal	2005	<i>Shorea</i> spp.	yellow meranti		
Portugal	2005	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	--
Portugal	2005	<i>Shorea</i> spp.	dark red meranti		
Portugal	2005	<i>Shorea</i> spp.	light red meranti		
Portugal	2005		others	6	493
Japan	2004	<i>Shorea rugosa</i>	meranti bakau	15	423
Japan	2004	<i>Shorea</i> spp.	dark red meranti		
Japan	2004	<i>Shorea</i> spp.	light red meranti		
Japan	2004	<i>Pterocarpus</i> spp.	padok	0 <sup>R</sup>	3633
Japan	2004	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	3767
Japan	2004	<i>Dyera costulata</i>	jelutong	0 <sup>R</sup>	2000
Japan	2004		others	29	687
Japan	2005	<i>Shorea rugosa</i>	meranti bakau	14	453
Japan	2005	<i>Shorea</i> spp.	dark red meranti		
Japan	2005	<i>Shorea</i> spp.	light red meranti		
Japan	2005	<i>Pterocarpus</i> spp.	padok	0 <sup>R</sup>	--
Japan	2005	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	--
Japan	2005	<i>Dyera costulata</i>	jelutong	0 <sup>R</sup>	--
Japan	2005		others	14	659
New Zealand	2004	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	5681
New Zealand	2004	<i>Shorea</i> spp.	light red meranti		
New Zealand	2004	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	4248
New Zealand	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
New Zealand	2004	<i>Entandrophragma cylindricum</i>	sapelli		
New Zealand	2004	<i>Khaya</i> spp.	acajou d'afrique		
New Zealand	2004	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	12108
New Zealand	2004	<i>Dalbergia decipularis</i>	palissandre de rose		
New Zealand	2004		others	0 <sup>R</sup>	899
New Zealand	2005	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	760
New Zealand	2005	<i>Shorea</i> spp.	light red meranti		
New Zealand	2005	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	468
New Zealand	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
New Zealand	2005	<i>Entandrophragma cylindricum</i>	sapelli		
New Zealand	2005	<i>Khaya</i> spp.	acajou d'afrique		
New Zealand	2005	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	10248
New Zealand	2005	<i>Dalbergia decipularis</i>	palissandre de rose		
New Zealand	2005		others	1	207

**Table 3-1-c. Major Tropical Veneer Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Norway	2004	44.08.31.10	(see accompanying notes)	0 <sup>R</sup>	582
Norway	2004	44.08.31.90		0 <sup>R</sup>	756
Norway	2004	44.08.39.10		0 <sup>R</sup>	1994
Norway	2004	44.08.39.90		0 <sup>R</sup>	--
Norway	2005	44.08.31.10	(see accompanying notes)	0 <sup>R</sup>	--
Norway	2005	44.08.31.90		0 <sup>R</sup>	--
Norway	2005	44.08.39.10		0 <sup>R</sup>	--
Norway	2005	44..08.39.90		0 <sup>R</sup>	--
Rep. of Korea	2004	44.08.31.30.00	(see accompanying notes)	0 <sup>R</sup>	--
Rep. of Korea	2004	44.08.31.90.10		0 <sup>R</sup>	--
Rep. of Korea	2004	44.08.39.90.10		0 <sup>R</sup>	--
Rep. of Korea	2004	44.08.39.90.20		0 <sup>R</sup>	--
Rep. of Korea	2004	44.08.39.90.40	others	0 <sup>R</sup>	--
Rep. of Korea	2004	44.08.39.90.50		0 <sup>R</sup>	--
Rep. of Korea	2004			236	187
USA	2004	44.08.31.01.00		(see accompanying notes)	1
USA	2004	44.08.39.01.00		90 <sup>I</sup>	388
USA	2005	44.08.31.01.00	(see accompanying notes)	2	406
USA	2005	44.08.39.01.00		103 <sup>I</sup>	389
<b><u>PRODUCERS</u></b>					
<b><u>Africa</u></b>					
Cameroon	2004	<i>Aningeria robusta</i>	anigré sapelli ilomba ayous/obeché others	0 <sup>R</sup>	600
Cameroon	2004	<i>Entandrophragma cylindricum</i>			
Cameroon	2004	<i>Pycnanthus angolensis</i>			
Cameroon	2004	<i>Triplochiton scleroxylon</i>			
Cameroon	2004				
<b><u>Asia-Pacific</u></b>					
Indonesia	2004	44.08.31.10.0	(see accompanying notes)	0 <sup>WR</sup>	--
Indonesia	2004	44.08.31.90.0		0 <sup>WR</sup>	--
Indonesia	2004	44.08.39.90.0		0 <sup>WR</sup>	2207
Indonesia	2004	44.08.90.10.0		0 <sup>WR</sup>	3258
Indonesia	2004	44.08.90.90.0		8	1414
Indonesia	2005	44.08.31.90.0	(see accompanying notes)	0 <sup>WR</sup>	687
Indonesia	2005	44.08.39.90.0		2 <sup>W</sup>	903
Indonesia	2005	44.08.90.90.0		7	1700
Philippines	2004	<i>Shorea</i> spp.	lauan	2	216
Philippines	2005	<i>Shorea</i> spp.	lauan	6	121
Philippines	2005	<i>Khaya</i> spp.	acajou d'afrique	0 <sup>R</sup>	--
<b><u>Latin America</u></b>					
Bolivia	2004	<i>Machaerium scleroxylon</i> Tul.	morado roble tipa cedro verdolago tarara tajibo yesquero others	0 <sup>RI</sup>	158
Bolivia	2004	<i>Amburana cearensis</i>			
Bolivia	2004	<i>Tipuana tipu</i>			
Bolivia	2004	<i>Cedrela fissilis</i> Vell.			
Bolivia	2004	<i>Terminalia amazonica</i>			
Bolivia	2004	<i>Platymiscium ulei</i>			
Bolivia	2004	<i>Tabebuia impetiginosa</i>			
Bolivia	2004	<i>Cariniana estrellensis</i>			
Bolivia	2004				
Bolivia	2005	<i>Machaerium scleroxylon</i> Tul.	morado roble tipa cedro verdolago tarara tajibo yesquero others	3 <sup>I</sup>	299
Bolivia	2005	<i>Amburana cearensis</i>			
Bolivia	2005	<i>Tipuana tipu</i>			
Bolivia	2005	<i>Cedrela fissilis</i> Vell.			
Bolivia	2005	<i>Terminalia amazonica</i>			
Bolivia	2005	<i>Platymiscium ulei</i>			
Bolivia	2005	<i>Tabebuia impetiginosa</i>			
Bolivia	2005	<i>Cariniana estrellensis</i>			
Bolivia	2005				



**Table 3-1-c. Major Tropical Veneer Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Mexico	2004	<i>Dyera costulata</i>	jelutong	1	598
Mexico	2004	<i>Shorea</i> spp.	dark/light red meranti	0 <sup>R</sup>	500
Mexico	2004	44.08.39.99	(see accompanying notes)	17 <sup>I</sup>	497
Mexico	2004	44.08.90.99		81 <sup>I</sup>	413
Mexico	2005	<i>Dyera costulata</i>	jelutong	0 <sup>R</sup>	1169
Mexico	2005	<i>Shorea</i> spp.	dark/light red meranti	0 <sup>R</sup>	833
Mexico	2005	44.08.90.99	(see accompanying notes)	24 <sup>I</sup>	366
Mexico	2005	44.08.39.99		75 <sup>I</sup>	441
Panama	2004	44.08.30	(see accompanying notes)	0 <sup>R</sup>	1134
Panama	2005	44.08.30	(see accompanying notes)	0 <sup>R</sup>	1423
Peru	2004	<i>Cedrela</i> spp.	cedro	0 <sup>R</sup>	2404
Peru	2004	<i>Chorisia</i> spp.	lupuna		
Peru	2004	<i>Copaifera</i> spp.	copaiba		
Peru	2004	<i>Cunuria spruceana</i>	higuerilla		
Peru	2004	<i>Swietenia macrophylla</i>	caoba		
Trinidad & Tobago	2004		others	0 <sup>R</sup>	2044
Trinidad & Tobago	2005		others	0 <sup>R</sup>	719
Venezuela	2004	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	536
Venezuela	2004	<i>Shorea</i> spp.	light red meranti		
Venezuela	2004	<i>Shorea rugosa</i>	meranti bakau		

**Table 3-1-d. Major Tropical Plywood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>CONSUMERS</b>					
Canada	2004	44.12.13.10.00	(see accompanying notes)	2 <sup>I</sup>	956
Canada	2004	44.12.13.90.11		0 <sup>RI</sup>	995
Canada	2004	44.12.13.90.13		4 <sup>I</sup>	692
Canada	2004	44.12.13.90.19		22 <sup>I</sup>	548
Canada	2004	44.12.13.90.90		9 <sup>I</sup>	563
Canada	2004	44.12.14.10.90		0 <sup>I</sup>	116
Canada	2004	44.12.14.90.19		15 <sup>I</sup>	438
Canada	2004	44.12.14.90.90		2 <sup>I</sup>	608
Canada	2004	44.12.22.10.00		0 <sup>RI</sup>	520
Canada	2004	44.12.22.90.10		1 <sup>I</sup>	754
Canada	2004	44.12.22.90.90		0 <sup>RI</sup>	1211
Canada	2004	44.12.29.00.10		3 <sup>I</sup>	848
Canada	2004	44.12.29.00.90		7 <sup>I</sup>	574
Canada	2005	44.12.13.10.00	(see accompanying notes)	2 <sup>I</sup>	1003
Canada	2005	44.12.13.90.11		0 <sup>RI</sup>	900
Canada	2005	44.12.13.90.12		0 <sup>RI</sup>	1493
Canada	2005	44.12.13.90.13		2 <sup>I</sup>	592
Canada	2005	44.12.13.90.19		13 <sup>I</sup>	528
Canada	2005	44.12.13.90.90		11 <sup>I</sup>	409
Canada	2005	44.12.14.10.90		0 <sup>RI</sup>	1188
Canada	2005	44.12.14.90.19		11 <sup>I</sup>	590
Canada	2005	44.12.14.90.90		2 <sup>I</sup>	1964
Canada	2005	44.12.22.10.00		0 <sup>RI</sup>	579
Canada	2005	44.12.22.90.10		0 <sup>RI</sup>	801
Canada	2005	44.12.22.90.90		0 <sup>RI</sup>	1288
Canada	2005	44.12.23.00.90		0 <sup>RI</sup>	834
Canada	2005	44.12.29.00.10		8 <sup>I</sup>	247
Canada	2005	44.12.29.00.90		4 <sup>I</sup>	807
<b>EU</b>					
Denmark	2004	<i>Entandrophragma cylindricum</i>	sapelli	27	183
Denmark	2004	<i>Entandrophragma utile</i>	sipo		
Denmark	2004	<i>Shorea</i> spp.	lauan		
Denmark	2004	<i>Shorea</i> spp.	meranti		
Denmark	2004	<i>Terminalia superba</i>	limba		
Denmark	2004	* total may include other similar species			
Denmark	2004		others	29	438
Denmark	2005	<i>Entandrophragma cylindricum</i>	sapelli	14	353
Denmark	2005	<i>Entandrophragma utile</i>	sipo		
Denmark	2005	<i>Shorea</i> spp.	lauan		
Denmark	2005	<i>Shorea</i> spp.	meranti		
Denmark	2005	<i>Terminalia superba</i>	limba		
Denmark	2005	* total may include other similar species			
Denmark	2005		others	31	409
Finland	2005	44.12.13		1	1282
Finland	2005	44.12.14		0 <sup>RI</sup>	553
Finland	2005	44.12.22		0 <sup>R</sup>	--
France	2004	<i>Shorea rugosa</i>	meranti bakau	30	818
France	2004	<i>Shorea</i> spp.	dark red meranti		
France	2004	<i>Shorea</i> spp.	light red meranti		
France	2004		others	63	644
France	2005	<i>Shorea rugosa</i>	meranti bakau	24	756
France	2005	<i>Shorea</i> spp.	dark red meranti		
France	2005	<i>Shorea</i> spp.	light red meranti		
France	2005		others	68	680
Luxembourg	2004	44.12.13	(see accompanying notes)	4	593
Netherlands	2004		others	198	680
Netherlands	2005		others	194	709

**Table 3-1-d. Major Tropical Plywood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Portugal	2004	<i>Dalbergia decipularis</i>	palissandre de rose	13	745
Portugal	2004	<i>Dalbergia nigra</i>	palissandre de rio		
Portugal	2004	<i>Dalbergia spurceana</i>	palissandre de para		
Portugal	2004	<i>Parashorea</i> spp.	white seraya		
Portugal	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2004	<i>Shorea albida</i>	alan		
Portugal	2004	<i>Shorea</i> spp.	white meranti		
Portugal	2004	<i>Shorea</i> spp.	yellow meranti	6	525
Portugal	2004		others		
Portugal	2005	<i>Dalbergia decipularis</i>	palissandre de rose	12	758
Portugal	2005	<i>Dalbergia nigra</i>	palissandre de rio		
Portugal	2005	<i>Dalbergia spurceana</i>	palissandre de para		
Portugal	2005	<i>Parashorea</i> spp.	white seraya		
Portugal	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2005	<i>Shorea albida</i>	alan		
Portugal	2005	<i>Shorea</i> spp.	white meranti		
Portugal	2005	<i>Shorea</i> spp.	yellow meranti	6	493
Portugal	2005		others		
Spain	2004	44.12.13.10	(see accompanying notes)	6	665
Spain	2004	44.12.13.90		3	744
Japan	2004	<i>Entandrophragma utile</i>	sipo	880	422
Japan	2004	<i>Shorea</i> spp.	dark red meranti		
Japan	2004	<i>Swietenia macrophylla</i>	mahogany, etc.		
Japan	2004		others	3670	410
Japan	2005	<i>Entandrophragma utile</i>	sipo	613	488
Japan	2005	<i>Shorea</i> spp.	dark red meranti		
Japan	2005	<i>Swietenia macrophylla</i>	mahogany, etc.		
Japan	2005		others	2806	390
New Zealand	2004	<i>Shorea</i> spp.	dark red meranti	4	1301
New Zealand	2004	<i>Shorea</i> spp.	light red meranti		
New Zealand	2004	<i>Entandrophragma utile</i>	sipo		
New Zealand	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
New Zealand	2004	<i>Entandrophragma cylindricum</i>	sapelli		
New Zealand	2004	<i>Khaya</i> spp.	acajou d'afrique		
New Zealand	2004	<i>Chlorophora</i> spp.	iroko		
New Zealand	2004		others	2	1631
New Zealand	2005	<i>Shorea</i> spp.	dark red meranti	4	1134
New Zealand	2005	<i>Shorea</i> spp.	light red meranti		
New Zealand	2005	<i>Entandrophragma utile</i>	sipo		
New Zealand	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
New Zealand	2005	<i>Entandrophragma cylindricum</i>	sapelli		
New Zealand	2005	<i>Khaya</i> spp.	acajou d'afrique		
New Zealand	2005	<i>Chlorophora</i> spp.	iroko		
New Zealand	2005		others	3	535
Norway	2004	44.12.13.09	(see accompanying notes)	2	905
Norway	2004	44.12.22.00		0 <sup>R</sup>	--
Norway	2004	44.12.13.01		1	889
Norway	2005	44.12.13.09	(see accompanying notes)	2	1158
Norway	2005	44.12.22.00		1	1482
Norway	2005	44.12.13.01		1	585
Rep. of Korea	2004	44.12.13.40.00	(see accompanying notes)	546	308
Rep. of Korea	2004	44.12.13.30.00		197	286
Rep. of Korea	2004	44.12.13.10.00		143	286
Rep. of Korea	2004	44.12.13.60.00		121	278
Rep. of Korea	2004	44.12.13.50.00		81	311
Rep. of Korea	2004	44.12.13.20.00		10	278
Rep. of Korea	2004		others	0 <sup>R</sup>	--

**Table 3-1-d. Major Tropical Plywood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
USA	2004	44.12.13.05.20	(see accompanying notes)	14	426
USA	2004	44.12.13.40.40		7	563
USA	2004	44.12.13.40.50		30	435
USA	2004	44.12.13.40.60		1347	298
USA	2004	44.12.13.40.70		196	375
USA	2004	44.12.13.51.30		0 <sup>R</sup>	631
USA	2004	44.12.13.51.50		3	794
USA	2004	44.12.13.51.60		70	377
USA	2004	44.12.13.51.70		24	1235
USA	2004	44.12.13.60.00		72	282
USA	2004	44.12.14.31.40		2	539
USA	2004	44.12.22.31.40		1	902
USA	2004	44.12.22.31.50		1	1119
USA	2004	44.12.22.31.60		30	305
USA	2004	44.12.22.31.70		19	319
USA	2004	44.12.22.41.00		28	233
USA	2004	44.12.23.01.00		50	428
USA	2004	44.12.29.36.40		1	341
USA	2005	44.12.13.05.20	(see accompanying notes)	24	352
USA	2005	44.12.13.40.40		11	505
USA	2005	44.12.13.40.50		27	501
USA	2005	44.12.13.40.60		1028	317
USA	2005	44.12.13.40.70		165	467
USA	2005	44.12.13.51.50		2	607
USA	2005	44.12.13.51.60		40	366
USA	2005	44.12.13.51.70		14	1418
USA	2005	44.12.13.60.00		48	350
USA	2005	44.12.14.31.40		2	1531
USA	2005	44.12.22.31.40		0 <sup>R</sup>	--
USA	2005	44.12.22.31.50		1	1974
USA	2005	44.12.22.31.60		17	354
USA	2005	44.12.22.31.70		11	340
USA	2005	44.12.22.41.00		23	230
USA	2005	44.12.23.01.00		63	489
USA	2005	44.12.29.36.40		1	546
<b><u>PRODUCERS</u></b>					
<b><u>Africa</u></b>					
Cameroon	2004	<i>Pycnanthus angolensis</i>	ilomba	1	157
Cameroon	2004	<i>Sterculia rhinopetala</i>	lotofa/nkanang		
Cameroon	2004	<i>Terminalia superba</i>	fraké		
Cameroon	2004	<i>Triplochiton scleroxylon</i>	ayous/obeché		
Gabon	2004	44.12.13	(see accompanying notes)	13	1751
Gabon	2005	44.12.13	(see accompanying notes)	1	578
Togo	2004	<i>Milicia excelsa</i>	iroko	1	113
<b><u>Asia-Pacific</u></b>					
Indonesia	2004	44.12.13.00.0	(see accompanying notes)	5 <sup>W</sup>	264
Indonesia	2004	44.12.14.00.0		0 <sup>WR</sup>	2330
Indonesia	2004	44.12.22.00.0		0 <sup>WR</sup>	340
Indonesia	2004	44.12.23.00.0		1 <sup>W</sup>	102
Indonesia	2005	44.12.13.00.0	(see accompanying notes)	11 <sup>W</sup>	251
Indonesia	2005	44.12.14.00.0		1 <sup>W</sup>	787
Indonesia	2005	44.12.22.00.0		0 <sup>WR</sup>	112
Indonesia	2005	44.12.23.00.0		0 <sup>WR</sup>	255
Philippines	2004	<i>Shorea</i> spp.	lauan	0 <sup>R</sup>	--
Philippines	2004	<i>Shorea</i> spp.	tanguile		
Philippines	2004		others	0 <sup>R</sup>	--
Philippines	2005	<i>Shorea</i> spp.	lauan	0 <sup>R</sup>	--
Philippines	2005	<i>Shorea</i> spp.	tanguile		
Philippines	2005		others	0 <sup>R</sup>	--

**Table 3-1-d. Major Tropical Plywood Species Imported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>Latin America</b>					
Bolivia	2005	<i>Calophyllum brasiliense cambess.</i>	palo maria	0 <sup>R</sup>	294
Bolivia	2005	<i>Melia azederach L.</i>	paraiso		
Bolivia	2005	<i>Schizolobium parahyba</i>	serebo		
Bolivia	2005	<i>Ficus glabrata H.B.K</i>	bibosi		
Bolivia	2005	<i>Ceiba pentandra</i>	mapajo		
Bolivia	2005	<i>Cariniana estrellensis</i>	yesquero		
Bolivia	2005	<i>Ceiba</i> spp.	hoja de yuca		
Bolivia	2005	<i>Cedrela fissilis Vell.</i>	cedro		
Bolivia	2005		others		
Mexico	2004	<i>Swietenia macrophylla</i>	caoba	13	473
Mexico	2004	44.12.13.01	(see accompanying notes)	168	530
Mexico	2004	44.12.29.99		10	504
Mexico	2004	44.12.13.99		12	667
Mexico	2004	44.12.23.99		3	932
Mexico	2005	<i>Swietenia macrophylla</i>	caoba	14 <sup>1</sup>	502
Mexico	2005	44.12.13.01	(see accompanying notes)	140 <sup>1</sup>	543
Mexico	2005	44.12.29.99		11 <sup>1</sup>	571
Mexico	2005	44.12.13.99		14 <sup>1</sup>	773
Mexico	2005	44.12.23.99		6 <sup>1</sup>	804
Panama	2004	44.12.13		1	573
Panama	2005	44.12.13		1	692
Peru	2004	<i>Brosium</i> spp.	loromicuna	0 <sup>R</sup>	549
Peru	2004	<i>Chorisia</i> spp.	lupuna		
Peru	2004	<i>Clarisia biflora</i>	caupuri		
Peru	2004	<i>Copaifera</i> spp.	copaiba		
Peru	2004	<i>Virola</i> spp./ <i>Aryanthera</i> spp.	cumala		
Peru	2005	<i>Brosium</i> spp.	loromicuna	0 <sup>R</sup>	633
Peru	2005	<i>Chorisia</i> spp.	lupuna		
Peru	2005	<i>Clarisia biflora</i>	caupuri		
Peru	2005	<i>Copaifera</i> spp.	copaiba		
Peru	2005	<i>Virola</i> spp./ <i>Aryanthera</i> spp.	cumala		
Trinidad & Tobago	2004		others	3	481
Trinidad & Tobago	2005		others	0 <sup>R</sup>	2492

**Table 3-2-a. Major Tropical Logs Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>PRODUCERS</b>					
Cameroon	2004	<i>Erythrophleum ivorense</i>	tali	153	192
Cameroon	2004	<i>Terminalia superba</i>	limba/fraké		
Cameroon	2004	<i>Triplochiton scleroxylon</i>	ayous/obéché		
Cameroon	2004	<i>Yellow Sterculia</i>	eyong		
Cameroon	2004		others		
Cameroon	2005	<i>Triplochytton scleroxylon</i>	ayous/obéché	54	204
Cameroon	2005	<i>Erythrophleum ivorense</i>	tali	37	176
Cameroon	2005	<i>Cylicodiscus gabonensis</i>	okan / adoum	15	178
Cameroon	2005	<i>Terminalia superba</i>	fraké	17	128
Cameroon	2005	<i>Eribroma oblongum</i>	eyong	8	217
Cameroon	2005	<i>Piptadeniastrum africanum</i>	dabéma	7	555
Cameroon	2005	<i>Nauclea diderrichii</i>	bilanga	4	129
Cameroon	2005		others	12	153
Cameroon	2006	<i>Triplochytton scleroxylon</i>	ayous/obéché	79	274
Cameroon	2006	<i>Erythrophleum ivorense</i>	tali	39	297
Cameroon	2006	<i>Cylicodiscus gabonensis</i>	okan / adoum	33	362
Cameroon	2006	<i>Terminalia superba</i>	fraké	22	211
Cameroon	2006	<i>Eribroma oblongum</i>	eyong	14	485
Cameroon	2006	<i>Piptadeniastrum africanum</i>	dabéma	14	358
Cameroon	2006	<i>Aucoumea klaineana</i>	okoumé	5	219
Cameroon	2006	<i>Nauclea diderrichii</i>	bilanga	4	287
Cameroon	2006		others	19	307
Congo, Rep.	2004	<i>Aucoumea klaineana</i>	okoumé	416	184
Congo, Rep.	2004	<i>Entandrophragma cylindricum</i>	sapelli	221	219
Congo, Rep.	2004	<i>Entandrophragma utile</i>	sipo	43	246
Congo, Rep.	2004	<i>Chlorophora excelsa</i>	iroko/kambala	40	211
Congo, Rep.	2004	<i>Nauclea diderrichii</i>	bilanga	22	124
Congo, Rep.	2004	<i>Guarea cedrata</i>	bossé	15	177
Congo, Rep.	2004	<i>Gossweilerodendron balsamiferum</i>	agba/tola	13	141
Congo, Rep.	2004	<i>Entandrophragma angolense</i>	tiamia	11	164
Congo, Rep.	2004	<i>Gambeya lacourtiana</i>	longhi blanc	8	357
Congo, Rep.	2004	<i>Aningeria robusta</i>	aningré	4	156
Congo, Rep.	2005	<i>Aucoumea klaineana</i>	okoumé	383	184
Congo, Rep.	2005	<i>Entandrophragma cylindricum</i>	sapelli	150	194
Congo, Rep.	2005	<i>Entandrophragma utile</i>	sipo	33	247
Congo, Rep.	2005	<i>Chlorophora excelsa</i>	iroko/kambala	35	213
Congo, Rep.	2005	<i>Nauclea diderrichii</i>	bilanga	5	124
Congo, Rep.	2005	<i>Guarea cedrata</i>	bossé	21	172
Congo, Rep.	2005	<i>Entandrophragma angolense</i>	tiamia	8	143
Congo, Rep.	2005	<i>Gambeya lacourtiana</i>	longhi blanc	9	350
Congo, Rep.	2005	<i>Baillonella Toxisperma</i>	maobi	5	195
Côte d'Ivoire	2004	<i>Tectona grandis</i>	teak	120	284
Côte d'Ivoire	2005	<i>Tectona grandis</i>	teak	142	243
Gabon	2004	<i>Aucoumea klaineana</i>	okoumé	844	84
Gabon	2004	<i>Baillonella toxisperma</i>	moabi	5	--
Gabon	2004		others	668	95
Gabon	2005	<i>Aucoumea klaineana</i>	okoumé	802	96
Gabon	2005	<i>Pterocarpus spp.</i>	padouk	134	75
Gabon	2005	<i>Baillonella toxisperma</i>	moabi	59 <sup>1</sup>	72
Gabon	2005	<i>Lophira alata</i>	azobé	34 <sup>1</sup>	119
Gabon	2005	<i>Tieghemella africana</i>	douka	21	58
Gabon	2005	<i>Testulea gabonensis</i>	izombé	18 <sup>1</sup>	64
Gabon	2005		others	517	120
Togo	2004	<i>Tectona grandis</i>	teak	29	47
Togo	2005	<i>Tectona grandis</i>	teak	54	56
<b>Asia-Pacific</b>					
Indonesia	2004	44.03.41.10.0		0 <sup>WR</sup>	1120
Indonesia	2004	44.03.41.20.0		0 <sup>WR</sup>	1522
Indonesia	2004	44.03.49.20.0		0 <sup>WR</sup>	377

**Table 3-2-a. Major Tropical Logs Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Indonesia	2004	44.03.49.30.0		0 <sup>WR</sup>	169
Indonesia	2004	44.03.49.50.0		0 <sup>WR</sup>	1549
Indonesia	2004	44.03.99.10.0		0 <sup>WR</sup>	1899
Indonesia	2004	44.03.99.98.0		0 <sup>WR</sup>	420
Indonesia	2004	44.03.99.99.0		0 <sup>WR</sup>	449
Indonesia	2005	44.03.41.10.0		0 <sup>WR</sup>	498
Indonesia	2005	44.03.49.50.0		0 <sup>WR</sup>	4371
Indonesia	2005	44.03.99.10.0		0 <sup>WR</sup>	625
Indonesia	2005	44.03.99.99.0		0 <sup>WR</sup>	65
Malaysia	2004	<i>Shorea</i> spp.	meranti	1732	106
Malaysia	2004	<i>Dipterocarpus</i> spp.	keruing	478	128
Malaysia	2004	<i>Shorea guiso</i>	red selangan batu	443	148
Malaysia	2004	<i>Dryobalanops</i> spp.	kapur	401	114
Malaysia	2004	<i>Bombax malabaricum</i>	bindang/ sempilor	147	102
Malaysia	2004	<i>Shorea</i> spp.	red seraya	87	122
Malaysia	2004	<i>Parashorea</i> spp.	white seraya	43	121
Malaysia	2004	<i>Shorea</i> spp.	yellow seraya	42	116
Malaysia	2004	<i>Pseudosindora palustris</i>	sepetir	6	64
Malaysia	2004		others	1356	87
Myanmar	2004	<i>Tectona grandis</i>	teak	492	323
Myanmar	2004	<i>Xylia dolabriformis</i>	pyinkado	306	84
Myanmar	2004	<i>Pterocarpus macrocarpus</i>	padauk	1	83
Myanmar	2004	<i>Dipterocarpus</i>	in/kanyin	517	84
Myanmar	2004	<i>Millettia pendula</i>	thinwin	0 <sup>R</sup>	86
Myanmar	2004	<i>Terminalia tomentosa</i>	htaukkyant	13	89
Myanmar	2004	<i>Michelia champaca</i>	sagawa	9	85
Myanmar	2004	<i>Swintonia floribunda</i>	taung-thayet	15	84
Myanmar	2004	<i>Anisoptera scaphula</i>	khaung-mu	10	80
Myanmar	2004	<i>Dipterocarpus alatus</i>	kanyinphu	7	84
Myanmar	2004	<i>Parashorea stellata</i>	thingadu	1	85
Myanmar	2005	<i>Tectona grandis</i>	teak	496	406
Myanmar	2005	<i>Xylia dolabriformis</i>	pyinkado	385	72
Myanmar	2005	<i>Pterocarpus macrocarpus</i>	padauk	7	80
Myanmar	2005	<i>Dipterocarpus</i> spp.	in/kanyin	634	71
Myanmar	2005	<i>Millettia pendula</i>	thinwin	0 <sup>R</sup>	190
Myanmar	2005	<i>Terminalia tomentosa</i>	htaukkyant	28	71
Myanmar	2005	<i>Adina cordifolia</i>	hnaw	3	99
Myanmar	2005	<i>Hopea odorata</i>	thingan	2	71
Myanmar	2005	<i>Michelia champaca</i>	sagawa	6	71
Myanmar	2005	<i>Swintonia floribunda</i>	taung-thayet	11	71
Myanmar	2005	<i>Anisoptera scaphula</i>	khaung-mu	3	71
Myanmar	2005	<i>Pentacme siamensis</i>	ingyin	0 <sup>R</sup>	51
Thailand	2004	<i>Tectona grandis</i>	teak	1	203
Thailand	2004	<i>Eucalyptus</i> spp.	eucalyptus	0 <sup>R</sup>	548
Thailand	2004	<i>Hevea Brasiliensis</i> Muell. Arg.	pararubber wood	0 <sup>R</sup>	225
Thailand	2004		others	0 <sup>R</sup>	40
Thailand	2005	<i>Tectona grandis</i>	teak	8	171
Thailand	2005		others	0 <sup>R</sup>	80
<b>Latin America</b>					
Bolivia	2004	<i>Astronium urundeuva</i>	cuchi	5	14
Bolivia	2004	<i>Machaerium scleroxylon</i>	morado	1	410
Bolivia	2004	<i>Guaiacum</i> spp.	guayacan	0 <sup>R</sup>	284
Bolivia	2005	<i>Astronium urundeuva</i>	cuchi	0 <sup>R</sup>	25
Bolivia	2005	<i>Machaerium scleroxylon</i>	morado	3	440
Bolivia	2005	<i>Guaiacum</i> spp.	guayacan	0 <sup>R</sup>	71
Colombia	2004	<i>Tectona grandis</i>	teca	58	102
Colombia	2004	<i>Carapa guianensis</i>	andiroba	2	102
Colombia	2004	<i>Tabebuia rosea</i>	flor morado	2	101
Colombia	2004	<i>Virola</i> spp.	sangre toro	1	121
Colombia	2004	<i>Cedro odorata</i>	cedro	1	103

**Table 3-2-a. Major Tropical Logs Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Guyana	2004	<i>Chlorocardium rodiei</i>	greenheart	10	98
Guyana	2004	<i>Peltogyne venosa</i>	purpleheart	15	114
Guyana	2004	<i>Carapa guianensis</i>	darina	1	83
Guyana	2004	<i>Mora excelsa</i>	mora	21	92
Guyana	2004	<i>Chrysophyllum pomiferum</i>	limonaballi	1	114
Guyana	2004	<i>Pouteria speciosa</i>	suya	1	82
Guyana	2004	<i>Diploptropis Purpurea</i>	tatabu	2	86
Guyana	2004	<i>Aspidosperma</i> spp.	shibadan	1	76
Guyana	2004	<i>Goupia glabra</i>	kabukalli	1	83
Guyana	2005	<i>Chlorocardium rodiei</i>	greenheart	26	103
Guyana	2005	<i>Peltogyne venosa</i>	purpleheart	35	126
Guyana	2005	<i>Carapa guianensis</i>	darina	4	86
Guyana	2005	<i>Mora excelsa</i>	mora	25	91
Guyana	2005	<i>Chrysophyllum pomiferum</i>	limonaballi	3	89
Guyana	2005	<i>Pouteria speciosa</i>	suya	2	68
Guyana	2005	<i>Diploptropis Purpurea</i>	tatabu	2	92
Guyana	2005	<i>Aspidosperma</i> spp.	shibadan	2	89
Guyana	2005	<i>Goupia glabra</i>	kabukalli	4	90
Mexico	2004	<i>Swietenia macrophylla</i>	caoba	0 <sup>R</sup>	794
Mexico	2004	<i>Cedrela odorata</i>	cedro rojo	0 <sup>R</sup>	207
Mexico	2004	44.03.99.99	(see accompanying notes)	0 <sup>R</sup>	--
Mexico	2005	<i>Swietenia macrophylla</i>	caoba	0 <sup>I</sup>	754
Mexico	2005	<i>Cedrela odorata</i>	cedro rojo	0 <sup>R</sup>	248
Mexico	2005	44.03.99.99	(see accompanying notes)	0 <sup>R</sup>	--
Panama	2004	<i>Tectona grandis</i>	teak	80	64
Panama	2004	<i>Enterolobium cyclocarpum</i>	corotu		
Panama	2005	<i>Tectona grandis</i>	teak	30	63
Panama	2005	<i>Enterolobium cyclocarpum</i>	corotu		
Peru	2004	44.03.40.00	(see accompanying notes)	0 <sup>R</sup>	313
Peru	2005	44.03.40.00	(see accompanying notes)	0 <sup>R</sup>	104
Suriname	2004	<i>Dycorynia guianensis</i>	basralocus	3	148
Suriname	2004	<i>Tabebuia capitata</i>	maka-grin	0 <sup>R</sup>	111
Suriname	2004	<i>Hymenaea courbaril</i>	rode lokus	0 <sup>R</sup>	119
Suriname	2004	<i>Hydrochorea corymbosa</i>	bos-tamarinde	0 <sup>R</sup>	120
Suriname	2004	<i>Peltogyne venosa</i>	purperhart	0 <sup>R</sup>	121
Suriname	2004	<i>Vatairea guianensis</i>	gele kabbes	0 <sup>R</sup>	110
Suriname	2004	<i>Buchenavia tetrphylla</i>	gindya-udu	0 <sup>R</sup>	128
Suriname	2004		others	2	114
Suriname	2005	<i>Dycorynia guianensis</i>	basralocus	5	167
Suriname	2005	<i>Manilkara bidentata</i>	bolletrie	1	117
Suriname	2005	<i>Tabebuia capitata</i>	maka-grin	1	126
Suriname	2005	<i>Hymenaea courbaril</i>	rode lokus	0 <sup>R</sup>	122
Suriname	2005	<i>Hydrochorea corymbosa</i>	bos-tamarinde	0 <sup>R</sup>	120
Suriname	2005	<i>Peltogyne venosa</i>	purperhart	0 <sup>R</sup>	120
Suriname	2005	<i>Vatairea guianensis</i>	gele kabbes	0 <sup>R</sup>	120
Suriname	2005	<i>Buchenavia tetrphylla</i>	gindya-udu	0 <sup>R</sup>	113
Suriname	2005		others	2	126
Trinidad & Tobago	2004		others	0 <sup>R</sup>	817
Trinidad & Tobago	2005	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	1967
Trinidad & Tobago	2005		others	0 <sup>R</sup>	1616
<b>CONSUMERS</b>					
Canada	2004	4403.99.90	(see accompanying notes)	6	371
Canada	2005	44.03.34.90	(see accompanying notes)	0 <sup>R</sup>	3271



**Table 3-2-a. Major Tropical Logs Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>EU</b>					
Denmark	2004	<i>Entandrophragma utile</i>	sipo	1	118
Denmark	2004	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	459
Denmark	2004	<i>Entandrophragma cylindricum</i>	sapele		
Denmark	2004	<i>Khaya</i> spp.	acajou d'afrique		
Denmark	2004	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	3401
Denmark	2004		others	4	378
Denmark	2005	<i>Entandrophragma utile</i>	sipo	1	155
Denmark	2005	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	312
Denmark	2005	<i>Entandrophragma cylindricum</i>	sapele		
Denmark	2005	<i>Khaya</i> spp.	acajou d'afrique		
Denmark	2005		others	4	413
France	2004	<i>Chlorophora</i> spp.	iroko	3	512
France	2004	<i>Entandrophragma cylindricum</i>	sapele		
France	2004	<i>Khaya</i> spp.	acajou d'afrique		
France	2004	<i>Aucoumea klaineana</i>	okoumé	2	203
France	2004	<i>Entandrophragma utile</i>	sipo	1	587
France	2004		others	19	603
France	2005	<i>Chlorophora</i> spp.	iroko	4	708
France	2005	<i>Entandrophragma cylindricum</i>	sapele		
France	2005	<i>Khaya</i> spp.	acajou d'afrique		
France	2005	<i>Aucoumea klaineana</i>	okoumé	2	255
France	2005	<i>Entandrophragma utile</i>	sipo	1	489
France	2005		others	16 <sup>I</sup>	758
Netherlands	2004	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	546
Netherlands	2004		others	22	91
Netherlands	2005	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	546
Netherlands	2005	<i>Shorea</i> spp.	meranti	0 <sup>R</sup>	1318
Netherlands	2005		others	25	68
Portugal	2004	<i>Entandrophragma cylindricum</i>	sapelli	3	428
Portugal	2004	<i>Khaya</i> spp.	acajou d'afrique		
Portugal	2004	<i>Chlorophora</i> spp.	iroko		
Portugal	2004	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	--
Portugal	2004		others	1	584
Portugal	2005	<i>Entandrophragma cylindricum</i>	sapelli	1 <sup>I</sup>	428
Portugal	2005	<i>Khaya</i> spp.	acajou d'afrique		
Portugal	2005	<i>Chlorophora</i> spp.	iroko		
Portugal	2005	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	--
Portugal	2005		others	1	585
Rep. of Korea	2004	44.03.49.10.00	(see accompanying notes)	0 <sup>R</sup>	--
USA	2004	44.03.41.00.00	(see accompanying notes)	0 <sup>R</sup>	--
USA	2004	44.03.49.00.00	(see accompanying notes)	0 <sup>R</sup>	--
USA	2005	44.03.41.00.00	(see accompanying notes)	0 <sup>R</sup>	--
USA	2005	44.03.49.00.00	(see accompanying notes)	1	202

**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>PRODUCERS</b>					
<b><u>Africa</u></b>					
Cameroon	2004	<i>Entandrophragma cylindricum</i>	sapelli	682	488
Cameroon	2004	<i>Lophira</i> spp.	azobé		
Cameroon	2004	<i>Triplochiton scleroxylon</i>	ayous/obeché		
Cameroon	2004		others		
Cameroon	2005	<i>Triplochyton scleroxylon</i>	ayous/obeché	167	325
Cameroon	2005	<i>Entandrophragma cylindricum</i>	sapelli	120	350
Cameroon	2005	<i>Milicia excelsa</i>	iroko	105	483
Cameroon	2005	<i>Lophira alata</i>	azobé	38	389
Cameroon	2005	<i>Erythrophleum ivorense</i>	tali	39	411
Cameroon	2005	<i>Azela pachyloba</i>	doussié blanc	37	640
Cameroon	2005	<i>Terminalia superba</i>	fraké	15	237
Cameroon	2005	<i>Distemonanthus benthamianus</i>	movingui	14	340
Cameroon	2005		others	125	569
Cameroon	2006	<i>Triplochyton scleroxylon</i>	ayous/obeché	118	286
Cameroon	2006	<i>Entandrophragma cylindricum</i>	sapelli	89	422
Cameroon	2006	<i>Milicia excelsa</i>	iroko	50	417
Cameroon	2006	<i>Lophira alata</i>	azobé	39	417
Cameroon	2006	<i>Erythrophleum ivorense</i>	tali	24	795
Cameroon	2006	<i>Azela pachyloba</i>	doussié blanc	20	638
Cameroon	2006	<i>Terminalia superba</i>	fraké	13	311
Cameroon	2006	<i>Distemonanthus benthamianus</i>	movingui	12	514
Cameroon	2006		others	89	836
Congo, Rep.	2004	<i>Entandrophragma cylindricum</i>	sapelli	91	333
Congo, Rep.	2004	<i>Entandrophragma utile</i>	sipo	10	333
Congo, Rep.	2004	<i>Clorophora excelsa</i>	iroko / kambala	9	333
Congo, Rep.	2004	<i>Triplochiton scleroxylon</i>	ayous	7	333
Congo, Rep.	2004	<i>Staudtia stipitata</i>	niové	5	333
Congo, Rep.	2004	<i>Guaréa cédrata</i>	bossé	4	333
Congo, Rep.	2004	<i>Gosseillerodendron balsanimiferum</i>	agba / tola	2	334
Congo, Rep.	2004	<i>Khaya anthotheka</i>	acajou / khaya	2	333
Congo, Rep.	2004	<i>Millettia laurentii</i>	wengué	2	334
Congo, Rep.	2005	<i>Entandrophragma cylindricum</i>	sapelli	106	311
Congo, Rep.	2005	<i>Entandrophragma utile</i>	sipo	13	316
Congo, Rep.	2005	<i>Clorophora excelsa</i>	iroko / kambala	7	300
Congo, Rep.	2005	<i>Triplochiton scleroxylon</i>	ayous	9	373
Congo, Rep.	2005	<i>Guaréa cédrata</i>	bossé	9	304
Congo, Rep.	2005	<i>Khaya anthotheka</i>	acajou / khaya	4	305
Congo, Rep.	2005	<i>Millettia laurentii</i>	wengué	3	299
Congo, Rep.	2005	<i>Mitragyna ciliata</i>	bahia	3	313
Congo, Rep.	2005	<i>Entandrophragma angolens</i>	tiamia	2	315
Côte d'Ivoire	2004	<i>Milicia regia</i>	iroko	109	397
Côte d'Ivoire	2004	<i>Triplochiton scleroxylon</i>	samba	60	397
Côte d'Ivoire	2004	<i>Khaya ivorensis</i>	acajou	41	397
Côte d'Ivoire	2004	<i>Terminalia ivorensis</i>	framiré	38	397
Côte d'Ivoire	2004	<i>Pterygota macrocarpa</i>	koto	32	397
Côte d'Ivoire	2004	<i>Terminalia superba</i>	fraké	21	397
Côte d'Ivoire	2004	<i>Nauclea diderichii</i>	badi	3	397
Côte d'Ivoire	2004	<i>Hallea ciliata</i>	bahia	13	397
Côte d'Ivoire	2004	<i>Pitadeniastrum africanum</i>	dabema	10	397
Côte d'Ivoire	2005	<i>Milicia regia</i>	iroko	90	439
Côte d'Ivoire	2005	<i>Triplochiton scleroxylon</i>	samba	70	439
Côte d'Ivoire	2005	<i>Khaya ivorensis</i>	acajou	34	439
Côte d'Ivoire	2005	<i>Terminalia ivorensis</i>	framiré	35	439
Côte d'Ivoire	2005	<i>Pterygota macrocarpa</i>	koto	25	439
Côte d'Ivoire	2005	<i>Terminalia superba</i>	fraké	21	439
Côte d'Ivoire	2005	<i>Nauclea diderichii</i>	badi	4	439
Côte d'Ivoire	2005	<i>Hallea ciliata</i>	bahia	14	439
Côte d'Ivoire	2005	<i>Pitadeniastrum africanum</i>	dabema	4	439

**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Gabon	2004	<i>Baillonella toxisperma</i>	moabi	2	774
Gabon	2004	<i>Distemonanthus benthamianus</i>	movingui	2	778
Gabon	2004	<i>Dacryodes buettneri</i>	ozigo	1	213
Gabon	2004	<i>Aucoumea klaineana</i>	okoumé	1	831
Gabon	2004	<i>Nauclea diderrichii</i>	bilinga	1	320
Gabon	2004		others	83	295
Gabon	2005	<i>Baillonella toxisperma</i>	moabi	8	297
Gabon	2005	<i>Distemonanthus benthamianus</i>	movingui	17	104
Gabon	2005	<i>Dacryodes buettneri</i>	ozigo	1	277
Gabon	2005	<i>Tieghemella africana</i>	douka	3	373
Gabon	2005	<i>Nauclea diderrichii</i>	bilinga	1	195
Gabon	2005		others	110 <sup>1</sup>	444
Ghana	2004	<i>Triplochiton scleroxylon</i>	wawa/obeche	72	345
Ghana	2004	<i>Tectona grandis</i>	teak	33	420
Ghana	2004	<i>Terminalia superba</i>	ofram	30	298
Ghana	2004	<i>Khaya ivorensis</i>	mahogany	14	527
Ghana	2004	<i>Chlorophora excelsa</i>	odum	8	857
Ghana	2004	<i>Azelia africana</i>	papao/apa	7	662
Ghana	2004	<i>Pterygota macrocarpa</i>	koto/kyere	5	560
Ghana	2004	<i>Entandrophragma cylindricum</i>	sapele	4	610
Ghana	2004		others (45 species)	36	549
Ghana	2005	<i>Triplochiton scleroxylon</i>	wawa/obeche	74	331
Ghana	2005	<i>Tectona grandis</i>	teak	70	412
Ghana	2005	<i>Terminalia superba</i>	ofram	24	286
Ghana	2005	<i>Khaya ivorensis</i>	mahogany	17	755
Ghana	2005	<i>Chlorophora excelsa</i>	odum	9	806
Ghana	2005	<i>Azelia africana</i>	papao/apa	9	622
Ghana	2005	<i>Pterygota macrocarpa</i>	koto/kyere	4	487
Ghana	2005	<i>Entandrophragma cylindricum</i>	sapele	4	689
Ghana	2005		others (45 species)	42	407
Togo	2004	<i>Tectona grandis</i>	teak	1	73
Togo	2005	<i>Tectona grandis</i>	teak	2	73
<b>Asia-Pacific</b>					
Fiji Islands	2004	<i>Decussocarpus vitiensis</i>	dakua salusalu	1	583
Fiji Islands	2004	<i>Myristica castaneifolia</i>	kaudamu	0 <sup>R</sup>	530
Fiji Islands	2004	<i>Dacridium</i> spp.	yaka	0 <sup>R</sup>	539
Fiji Islands	2004	<i>Calophyllum</i> spp.	damanu	0 <sup>R</sup>	446
Fiji Islands	2004	<i>Endorsepermum</i> spp.	kauvula	0 <sup>R</sup>	419
Fiji Islands	2004	<i>Palaquium</i> spp.	sacau	0 <sup>R</sup>	372
Fiji Islands	2005	<i>Agathis vitiensis</i>	dakua makadre	1	611
Fiji Islands	2005	<i>Decussocarpus vitiensis</i>	dakua salusalu	1	611
Fiji Islands	2005	<i>Myristica castaneifolia</i>	kaudamu	0 <sup>R</sup>	547
Fiji Islands	2005	<i>Dacridium</i> spp.	yaka	0 <sup>R</sup>	576
Fiji Islands	2005	<i>Calophyllum</i> spp.	damanu	0 <sup>R</sup>	499
Fiji Islands	2005	<i>Endorsepermum</i> spp.	kauvula	0 <sup>R</sup>	500
Fiji Islands	2005	<i>Gmelina vitiensis</i>	rosawa	0 <sup>R</sup>	500
Indonesia	2004	44.07.24.10.0	(see accompanying notes)	4 <sup>W</sup>	618
Indonesia	2004	44.07.24.90.0		1 <sup>W</sup>	253
Indonesia	2004	44.07.25.10.0		4 <sup>W</sup>	336
Indonesia	2004	44.07.25.20.0		0 <sup>WR</sup>	150
Indonesia	2004	44.07.25.30.0		0 <sup>WR</sup>	337
Indonesia	2004	44.07.25.90.0		3 <sup>W</sup>	245
Indonesia	2004	44.07.26.11.0		3 <sup>W</sup>	196
Indonesia	2004	44.07.26.19.0		1 <sup>W</sup>	571
Indonesia	2004	44.07.26.31.0		0 <sup>WR</sup>	628
Indonesia	2004	44.07.26.39.0		0 <sup>WR</sup>	151
Indonesia	2004	44.07.26.91.0		0 <sup>WR</sup>	555
Indonesia	2004	44.07.26.99.0		2 <sup>W</sup>	140
Indonesia	2004	44.07.29.11.0		1 <sup>W</sup>	426
Indonesia	2004	44.07.29.12.0		1 <sup>W</sup>	372
Indonesia	2004	44.07.29.13.0		6 <sup>W</sup>	312
Indonesia	2004	44.07.29.19.0		0 <sup>WR</sup>	326
Indonesia	2004	44.07.29.21.0		0 <sup>WR</sup>	542

**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Indonesia	2004	44.07.29.22.0		0 <sup>WR</sup>	631
Indonesia	2004	44.07.29.29.0		0 <sup>WR</sup>	836
Indonesia	2004	44.07.29.31.0		0 <sup>WR</sup>	863
Indonesia	2004	44.07.29.33.0		1 <sup>W</sup>	463
Indonesia	2004	44.07.29.39.0		0 <sup>WR</sup>	256
Indonesia	2004	44.07.29.91.0		1 <sup>W</sup>	269
Indonesia	2004	44.07.29.92.0		1 <sup>W</sup>	240
Indonesia	2004	44.07.29.93.0		7 <sup>W</sup>	237
Indonesia	2004	44.07.29.99.0		1 <sup>W</sup>	273
Indonesia	2004	44.07.99.11.0		1 <sup>W</sup>	328
Indonesia	2004	44.07.99.12.0		0 <sup>WR</sup>	334
Indonesia	2004	44.07.99.13.0		0 <sup>WR</sup>	542
Indonesia	2004	44.07.99.14.0		1 <sup>W</sup>	427
Indonesia	2004	44.07.99.15.0		15 <sup>W</sup>	323
Indonesia	2004	44.07.99.19.0		2 <sup>W</sup>	391
Indonesia	2004	44.07.99.32.0		0 <sup>WR</sup>	1071
Indonesia	2004	44.07.99.39.0		0 <sup>WR</sup>	775
Indonesia	2004	44.07.99.91.1		2 <sup>W</sup>	417
Indonesia	2004	44.07.99.91.5		0 <sup>WR</sup>	420
Indonesia	2004	44.07.99.91.9		0 <sup>WR</sup>	157
Indonesia	2004	44.07.99.99.1		0 <sup>WR</sup>	380
Indonesia	2004	44.07.99.99.3		0 <sup>WR</sup>	1004
Indonesia	2004	44.07.99.99.4		1 <sup>WI</sup>	279
Indonesia	2004	44.07.99.99.5		2 <sup>W</sup>	209
Indonesia	2004	44.07.99.99.9		23 <sup>W</sup>	196
Indonesia	2005	44.07.24.10.0		0 <sup>WR</sup>	371
Indonesia	2005	44.07.25.10.0		0 <sup>WR</sup>	638
Indonesia	2005	44.07.25.90.0		0 <sup>WR</sup>	453
Indonesia	2005	44.07.26.19.0		0 <sup>WR</sup>	560
Indonesia	2005	44.07.29.11.0		0 <sup>WR</sup>	583
Indonesia	2005	44.07.29.13.0		0 <sup>WR</sup>	550
Indonesia	2005	44.07.29.19.0		0 <sup>WR</sup>	955
Indonesia	2005	44.07.29.93.0		9 <sup>W</sup>	205
Indonesia	2005	44.07.99.15.0		0 <sup>WR</sup>	317
Indonesia	2005	44.07.99.99.9		4	240
Malaysia	2004	<i>Shorea</i> spp.	meranti	293	230
Malaysia	2004	<i>Shorea</i> spp.	red seraya	158	338
Malaysia	2004	<i>Shorea guiso</i>	red selangan batu	157	280
Malaysia	2004	<i>Dipterocarpus</i> spp.	keruing	60	321
Malaysia	2004	<i>Shorea albida</i>	alan	26	224
Malaysia	2004	<i>Parashorea</i> spp.	white seraya	22	442
Malaysia	2004	<i>Shorea</i> spp.	yellow seraya	18	222
Malaysia	2004	<i>Pseudosindora palustris</i>	sepetir	1	481
Malaysia	2004	<i>Dactylocladus stenostachys</i>	jongkong	1	211
Malaysia	2004	<i>Anisoptera</i> spp.	mersawa	0 <sup>R</sup>	250
Malaysia	2004	<i>Palaquium hexandrum</i>	nyatoh	0 <sup>R</sup>	318
Malaysia	2004		others	682	195
Myanmar	2004	<i>Tectona grandis</i>	teak	56	3382
Myanmar	2004	<i>Xylia dolabriformis</i>	pyinkado	6	410
Myanmar	2004	<i>Pterocarpus macrocarpus</i>	padauk	0 <sup>R</sup>	333
Myanmar	2004	<i>Dipterocarpus</i>	in/kanyin	0 <sup>R</sup>	242
Myanmar	2004	<i>Millettia pendula</i>	thinwin	0 <sup>R</sup>	636
Myanmar	2004	<i>Dalbergia Oliveri</i>	tamalan	0 <sup>R</sup>	486
Myanmar	2004	<i>Terminalia tomentosa</i>	htaukkyant	1	337
Myanmar	2004	<i>Adina cordifolia</i>	hnaw	0 <sup>R</sup>	272
Myanmar	2004	<i>Gmelina arborea</i>	yemana	0 <sup>R</sup>	333
Myanmar	2004	<i>Melanorrhoea usitata</i>	thitsi	0 <sup>R</sup>	429
Myanmar	2004	<i>Pentacme siamensis</i>	ingyin	0 <sup>R</sup>	292
Myanmar	2004	<i>Michelia champa</i>	sagawa	0 <sup>R</sup>	2043
Myanmar	2004	<i>Swintonia floribunda</i>	taung-thayet	0 <sup>R</sup>	95
Myanmar	2004	<i>Diospyros burmanica</i>	te	0 <sup>R</sup>	333
			others	0 <sup>R</sup>	6978

**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Myanmar	2005	<i>Tectona grandis</i>	teak	50	3803
Myanmar	2005	<i>Xylia dolabriformis</i>	pyinkado	8	441
Myanmar	2005	<i>Pterocarpus macrocarpus</i>	padauk	0 <sup>R</sup>	516
Myanmar	2005	<i>Dipterocarpus</i>	in/kanyin	0 <sup>R</sup>	330
Myanmar	2005	<i>Millettia pendula</i>	thinwin	0 <sup>R</sup>	814
Myanmar	2005	<i>Dalbergia Oliveri</i>	tamalan	0 <sup>R</sup>	1000
Myanmar	2005	<i>Terminalia tomentosa</i>	htaukkyant	1	391
Myanmar	2005	<i>Adina cordifolia</i>	hnaw	0 <sup>R</sup>	409
Myanmar	2005	<i>Swintonia floribunda</i>	taung-thayet	0 <sup>R</sup>	167
Philippines	2004	<i>Paraserianthes falcataria</i>	moluccan sau	42	68
Philippines	2005	<i>Paraserianthes falcataria</i>	moluccan sau	41	48
Thailand	2004	<i>Hevea brasiliensis</i>	pararubber wood	1654 <sup>I</sup>	140
Thailand	2004	<i>Tectona grandis</i>	teak	7	2495
Thailand	2004	<i>Pterocarpus macrocarpus</i>	Pra-du	2	1153
Thailand	2004	<i>Shorea obtusa</i>	teng and rang	0 <sup>R</sup>	299
Thailand	2004		others	35	1279
Thailand	2005	<i>Hevea brasiliensis</i>	pararubber wood	0 <sup>R</sup>	667
Thailand	2005	<i>Tectona grandis</i>	teak	5	3429
Thailand	2005	<i>Pterocarpus macrocarpus</i>	Pra-du	2	1238
Thailand	2005	<i>Eucalyptus</i> spp.	eucalyptus	1324	178
Thailand	2005		others	29	1419
<b>Latin America</b>					
Bolivia	2004	<i>Swietenia macrophylla</i> king	mara	16	527
Bolivia	2004	<i>Cedrela fissilis</i> vell.	cedro	9	985
Bolivia	2004	<i>Amburana cearensis</i>	roble	7	345
Bolivia	2004	<i>Tabebuia impetiginosa</i>	tajibo	3	406
Bolivia	2004	<i>Dipteryx odorata</i>	almendrillo	3	64
Bolivia	2004	<i>Myroxylon balsamum</i>	quina quina	3	349
Bolivia	2004	<i>Hymenea courbaril</i> L.	cuta	1	416
Bolivia	2004	<i>Machaerium scleroxylon</i> tul.	morado	1	273
Bolivia	2004		others	12	339
Bolivia	2005	<i>Swietenia macrophylla</i> king	mara	8	1110
Bolivia	2005	<i>Cedrela fissilis</i> vell.	cedro	11	528
Bolivia	2005	<i>Amburana cearensis</i>	roble	8	436
Bolivia	2005	<i>Tabebuia impetiginosa</i>	tajibo	5	424
Bolivia	2005	<i>Dipteryx odorata</i>	almendrillo	4	340
Bolivia	2005	<i>Myroxylon balsamum</i>	quina quina	3	372
Bolivia	2005	<i>Hymenea courbaril</i> L.	cuta	2	439
Bolivia	2005	<i>Machaerium scleroxylon</i> tul.	morado	1	943
Bolivia	2005		others	16	328
Brazil	2004	<i>Tabebuia</i> spp.	ipe	156	463
Brazil	2004	<i>Cedrela</i> spp.	cedro	33	655
Brazil	2004	<i>Virola</i> spp.	virola/balsa	4	403
Brazil	2004	<i>Swietenia</i> spp.	mahogany	4	1218
Brazil	2004	<i>Nectandra</i> spp.	louro	3	213
Brazil	2004	<i>Myroxylon balsamum</i>	cabreuva parda	2	570
Brazil	2004	<i>Ocotea porosa</i>	imbuia	1	1027
Brazil	2004	<i>Balfourodendron riedelianum</i>	pau marfim	0 <sup>R</sup>	454
Brazil	2004	<i>Paratecoma peroba</i>	peroba	0 <sup>R</sup>	403
Brazil	2005	<i>Tabebuia</i> spp.	ipe	182	543
Brazil	2005	<i>Cedrela</i> spp.	cedro	37	688
Brazil	2005	<i>Virola</i> spp.	virola/balsa	4	430
Brazil	2005	<i>Swietenia</i> spp.	mahogany	3	1246
Brazil	2005	<i>Nectandra</i> spp.	louro	5	281
Brazil	2005	<i>Myroxylon balsamum</i>	cabreuva parda	0 <sup>R</sup>	643
Brazil	2005	<i>Ocotea porosa</i>	imbuia	0 <sup>R</sup>	866
Brazil	2005	<i>Balfourodendron riedelianum</i>	pau marfim	0 <sup>R</sup>	440
Brazil	2005	<i>Paratecoma peroba</i>	peroba	0 <sup>R</sup>	436

**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Colombia	2004	<i>Carapa guianensis</i>	andiroba	0 <sup>RI</sup>	224
Colombia	2004	<i>Cedro odorata</i>	cedro	0 <sup>RI</sup>	322
Colombia	2004	<i>Tabebuia rosea</i>	flor morado	0 <sup>RI</sup>	224
Colombia	2004	<i>Tectona grandis</i>	teca	0 <sup>RI</sup>	272
Colombia	2004	<i>Virola</i> spp.	sangre toro	0 <sup>RI</sup>	224
Guyana	2004	<i>Goupia glabra</i>	kabukalli	2	322
Guyana	2004	<i>Chlorocardium rodiei</i>	greenheart	16	399
Guyana	2004	<i>Peltogyne venosa</i>	purpleheart	10	355
Guyana	2004	<i>Hymenaea courbaril</i>	locust	4	127
Guyana	2004	<i>Mora excelsa</i>	mora	3	459
Guyana	2004	<i>Humiria balsamifera</i>	tauroniro	1	378
Guyana	2005	<i>Goupia glabra</i>	kabukalli	3	394
Guyana	2005	<i>Chlorocardium rodiei</i>	greenheart	16	431
Guyana	2005	<i>Peltogyne venosa</i>	purpleheart	10	480
Guyana	2005	<i>Hymenaea courbaril</i>	locust	1	496
Guyana	2005	<i>Mora excelsa</i>	mora	6	275
Guyana	2005	<i>Humiria balsamifera</i>	tauroniro	1	388
Mexico	2004	<i>Swietenia macrophylla</i>	caoba	0 <sup>R</sup>	567
Mexico	2004	44.07.24.99	(see accompanying notes)	0 <sup>R</sup>	190
Mexico	2004	44.07.29.99		0 <sup>R</sup>	2221
Mexico	2005	<i>Virola</i> spp.	virola	0 <sup>R</sup>	202
Mexico	2005	<i>Swietenia macrophylla</i>	caoba	1	1173
Mexico	2005	44.07.24.99		0 <sup>R</sup>	1088
Mexico	2005	44.07.29.99		0 <sup>R</sup>	689
Panama	2004	<i>Tectona grandis</i>	teak	19	75
Panama	2004	<i>Swietenia macrophylla</i>	caoba		
Panama	2004	<i>Enterolobium cyclocarpum</i>	corotu		
Panama	2005	<i>Tectona grandis</i>	teak	9	76
Panama	2005	<i>Swietenia macrophylla</i>	caoba		
Panama	2005	<i>Enterolobium cyclocarpum</i>	corotu		
Peru	2004	<i>Cedrela</i> spp.	cedro	134	605
Peru	2004	<i>Coumarouna odorata</i>	shihuahuaco		
Peru	2004	<i>Juglans</i> spp.	nogal		
Peru	2004	<i>Swietenia</i> spp.	caoba		
Peru	2004	<i>Virola</i> spp.	cumala		
Peru	2005	<i>Cedrela</i> spp.	cedro	164	579
Peru	2005	<i>Coumarouna odorata</i>	shihuahuaco		
Peru	2005	<i>Juglans</i> spp.	nogal		
Peru	2005	<i>Swietenia</i> spp.	caoba		
Peru	2005	<i>Virola</i> spp.	cumala		
Suriname	2004	<i>Dycorynia guianensis</i>	basralocus	3	311
Suriname	2004	<i>Manilkara bidentata</i>	bolletrie	0 <sup>R</sup>	155
Suriname	2004	<i>Tabebuia serratifolia</i>	groenhart	0 <sup>R</sup>	338
Suriname	2004	<i>Ocotea rubra</i>	wana	0 <sup>R</sup>	303
Suriname	2004	<i>Tabebuia capitata</i>	maka-grin	1	181
Suriname	2004	<i>Couratari guianensis</i>	ingi-pipa	0 <sup>R</sup>	267
Suriname	2004	<i>Qualea</i> spp.	grofolo	0 <sup>R</sup>	244
Suriname	2004	<i>Peltogyne venosa</i>	purperhart	0 <sup>R</sup>	231
Suriname	2004		others	1	23
Suriname	2005	<i>Dycorynia guianensis</i>	basralocus	2	307
Suriname	2005	<i>Manilkara bidentata</i>	bolletrie	1	235
Suriname	2005	<i>Tabebuia serratifolia</i>	groenhart	0 <sup>R</sup>	347
Suriname	2005	<i>Ocotea rubra</i>	wana	0 <sup>R</sup>	238
Suriname	2005	<i>Tabebuia capitata</i>	maka-grin	0 <sup>R</sup>	320
Suriname	2005	<i>Couratari guianensis</i>	ingi-pipa	0 <sup>R</sup>	316
Suriname	2005	<i>Qualea</i> spp.	grofolo	0 <sup>R</sup>	304
Suriname	2005	<i>Peltogyne venosa</i>	purperhart	0 <sup>R</sup>	340
Suriname	2005		others	1	320

**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Trinidad & Tobago	2004	<i>Ocotea rodiaei</i>	greenheart	0 <sup>R</sup>	661
Trinidad & Tobago	2004	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	634
Trinidad & Tobago	2004	<i>Cedrela</i> spp.	caribbean cedar	0 <sup>R</sup>	308
Trinidad & Tobago	2004		others	0 <sup>R</sup>	1620
Trinidad & Tobago	2005	<i>Ocotea rodiaei</i>	greenheart	0 <sup>R</sup>	819
Trinidad & Tobago	2005	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	1778
Trinidad & Tobago	2005	<i>Cedrela</i> spp.	caribbean cedar	0 <sup>R</sup>	524
Trinidad & Tobago	2005		others	0 <sup>R</sup>	1819
Venezuela	2004	<i>Bowdichia virgilioides</i>	alcornoque	1	192
Venezuela	2004	<i>Platymiscium polystachyum</i>	roble		
Venezuela	2004	<i>Quelqus agrifolia</i>	encina		
Venezuela	2005	<i>Fagus sylvatica</i>	haya	0 <sup>R</sup>	2333
<b>CONSUMERS</b>					
Canada	2004	44.07.99.00.90	(see accompanying notes)	7	769
Canada	2005	44.07.24.00	(see accompanying notes)	0 <sup>R</sup>	660
Canada	2005	44.07.26.00.00		0 <sup>R</sup>	1550
Canada	2005	44.07.99.00.90		7	725
<b>EU</b>					
Denmark	2004	<i>Virola</i> spp.	virola	2	584
Denmark	2004	<i>Ochroma lagopus</i>	balsa		
Denmark	2004	<i>Swietenia</i> spp.	mahogany		
Denmark	2004	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	294
Denmark	2004	<i>Shorea</i> spp.	light red meranti		
Denmark	2004	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2004	<i>Lophira</i> spp.	azobé	0 <sup>R</sup>	689
Denmark	2004	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	281
Denmark	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Denmark	2004	<i>Shorea albida</i>	alan		
Denmark	2004	<i>Shorea</i> spp.	white meranti		
Denmark	2004	<i>Shorea</i> spp.	yellow meranti		
Denmark	2004		others	6 <sup>I</sup>	1815
Denmark	2005	<i>Virola</i> spp.	virola	2 <sup>I</sup>	1030
Denmark	2005	<i>Ochroma lagopus</i>	balsa		
Denmark	2005	<i>Swietenia</i> spp.	mahogany		
Denmark	2005	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	774
Denmark	2005	<i>Shorea</i> spp.	light red meranti		
Denmark	2005	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2005	<i>Lophira</i> spp.	azobé	1	58
Denmark	2005		others	7	1958
Finland	2005	44.07.24	(see accompanying notes)	0 <sup>R</sup>	--
Finland	2005	44.07.26		2	1244
Finland	2005	44.07.29		0 <sup>R</sup>	--
Finland	2005	44.07.99		0 <sup>R</sup>	861
France	2004	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	1234
France	2004	<i>Ochroma lagopus</i>	balsa		
France	2004	<i>Phoebe porosa</i>	imbuia		
France	2004	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	717
France	2004	<i>Shorea rugosa</i>	meranti bakau		
France	2004	<i>Shorea</i> spp.	dark red meranti		
France	2004	<i>Shorea</i> spp.	light red meranti	0 <sup>R</sup>	476
France	2004	<i>Parashorea</i> spp.	white seraya		
France	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2004	<i>Shorea albida</i>	alan		
France	2004	<i>Shorea</i> spp.	white meranti		
France	2004	<i>Shorea</i> spp.	yellow meranti	28	662
France	2004		others		

**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
France	2005	<i>Dialianthera</i> spp.	virola	1	898
France	2005	<i>Ochroma lagopus</i>	balsa		
France	2005	<i>Phoebe porosa</i>	imbuia		
France	2005	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	749
France	2005	<i>Shorea</i> spp.	dark red meranti		
France	2005	<i>Shorea</i> spp.	light red meranti		
France	2005	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	521
France	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2005	<i>Shorea albida</i>	alan		
France	2005	<i>Shorea</i> spp.	white meranti		
France	2005	<i>Shorea</i> spp.	yellow meranti		
France	2005		others	30	742
Luxembourg	2004	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	--
Luxembourg	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Luxembourg	2004	<i>Shorea albida</i>	alan		
Luxembourg	2004	<i>Shorea</i> spp.	white meranti		
Luxembourg	2004	<i>Shorea</i> spp.	yellow meranti		
Luxembourg	2004		others	0 <sup>R</sup>	--
Netherlands	2004	<i>Lophira</i> spp.	azobé	29	680
Netherlands	2004	<i>Shorea</i> spp.	meranti	7	982
Netherlands	2004		others	36	1010
Netherlands	2005	<i>Lophira</i> spp.	azobé	27	682
Netherlands	2005	<i>Shorea</i> spp.	meranti	9	968
Netherlands	2005		others	48	1061
Portugal	2004	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	--
Portugal	2004	<i>Ochroma lagopus</i>	balsa		
Portugal	2004	<i>Phoebe porosa</i>	imbuia		
Portugal	2004	<i>Swietenia</i> spp.	mahogany		
Portugal	2004	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	--
Portugal	2004	<i>Shorea</i> spp.	dark red meranti		
Portugal	2004	<i>Shorea</i> spp.	light red meranti		
Portugal	2004	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	--
Portugal	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2004	<i>Shorea albida</i>	alan		
Portugal	2004	<i>Shorea</i> spp.	white meranti		
Portugal	2004	<i>Shorea</i> spp.	yellow meranti		
Portugal	2004		others	9	529
Portugal	2005	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	--
Portugal	2005	<i>Ochroma lagopus</i>	balsa		
Portugal	2005	<i>Phoebe porosa</i>	imbuia		
Portugal	2005	<i>Swietenia</i> spp.	mahogany		
Portugal	2005	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	--
Portugal	2005	<i>Shorea</i> spp.	dark red meranti		
Portugal	2005	<i>Shorea</i> spp.	light red meranti		
Portugal	2005	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	--
Portugal	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2005	<i>Shorea albida</i>	alan		
Portugal	2005	<i>Shorea</i> spp.	white meranti		
Portugal	2005	<i>Shorea</i> spp.	yellow meranti		
Portugal	2005		others	8	400
Japan	2004	<i>Parashorea</i> spp.	white seraya	3	648
Japan	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2004	<i>Shorea albida</i>	alan		
Japan	2004	<i>Shorea</i> spp.	white meranti		
Japan	2004	<i>Shorea</i> spp.	yellow meranti		
Japan	2004	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	3400
Japan	2004	<i>Ochroma lagopus</i>	balsa		
Japan	2004	<i>Phoebe porosa</i>	imbuia		
Japan	2004	<i>Swietenia</i> spp.	mahogany		
Japan	2004		others	2	2011



**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Japan	2005	<i>Parashorea</i> spp.	white seraya	1	704
Japan	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2005	<i>Shorea albida</i>	alan		
Japan	2005	<i>Shorea</i> spp.	white meranti		
Japan	2005	<i>Shorea</i> spp.	yellow meranti		
Japan	2005	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	--
Japan	2005	<i>Ochroma lagopus</i>	balsa		
Japan	2005	<i>Phoebe porosa</i>	imbuia		
Japan	2005	<i>Swietenia</i> spp.	mahogany		
Japan	2005		others	0 <sup>R</sup>	--
Norway	2004	44.07.24.00	(see accompanying notes)	0 <sup>R</sup>	--
Norway	2004	44.07.29.00		0 <sup>R</sup>	--
Norway	2004	44.07.25.00		0 <sup>R</sup>	--
Norway	2005	44.07.24.00	(see accompanying notes)	0 <sup>R</sup>	--
Norway	2005	44.07.29.00		0 <sup>R</sup>	--
Norway	2005	44.07.25.00		0 <sup>R</sup>	--
Rep. of Korea	2004	44.07.25.00	(see accompanying notes)	0 <sup>R</sup>	--
Rep. of Korea	2004	44.07.26.00		0 <sup>R</sup>	--
Rep. of Korea	2004	44.07.29.10		0 <sup>R</sup>	--
Rep. of Korea	2004	44.07.29.20		0 <sup>R</sup>	--
Rep. of Korea	2004		others	3	388
USA	2004	44.07.24.00	(see accompanying notes)	18	504
USA	2004	44.07.26.00		8	352
USA	2004	44.07.29.00		4	480
USA	2005	44.07.24.00	(see accompanying notes)	22	464
USA	2005	44.07.26.00		3	424
USA	2005	44.07.29.00		3	633

**Table 3-2-c. Major Tropical Veneer Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>PRODUCERS</b>					
<b><u>Africa</u></b>					
Cameroon	2004	<i>Aningeria robusta</i>	anigré	49	161
Cameroon	2004	<i>Entandrophragma cylindricum</i>	sapelli		
Cameroon	2004	<i>Pycnanthus angolensis</i>	ilomba		
Cameroon	2004	<i>Triplochiton scleroxylon</i>	ayous/obeché		
Cameroon	2004		others		
Cameroon	2005	<i>Triplochyton scleroxylon</i>	ayous/obeché	46	5807
Cameroon	2005	<i>Aningeria altissima</i>	anigré A	7	167
Cameroon	2005	<i>Entandrophragma cylindricum</i>	sapelli	2	307
Cameroon	2005	<i>Pycnanthus angolensis</i>	ilomba	1	2471
Cameroon	2005	<i>Terminalia superba</i>	fraké	1	35
Cameroon	2005	<i>Pterygota macrocarpa</i>	koto	0 <sup>R</sup>	416
Cameroon	2005	<i>Eribroma oblongum</i>	eyong	1	951
Cameroon	2005	<i>Ceiba pentandra</i>	fromager	1	2280
Cameroon	2005		others	2	603
Cameroon	2006	<i>Triplochyton scleroxylon</i>	ayous/obeché	35	721
Cameroon	2006	<i>Aningeria altissima</i>	anigré A	6	98
Cameroon	2006	<i>Entandrophragma cylindricum</i>	sapelli	1	463
Cameroon	2006	<i>Pycnanthus angolensis</i>	ilomba	1	203
Cameroon	2006	<i>Terminalia superba</i>	fraké	0 <sup>R</sup>	27
Cameroon	2006	<i>Pterygota macrocarpa</i>	koto	0 <sup>R</sup>	4429
Cameroon	2006	<i>Eribroma oblongum</i>	eyong	0 <sup>R</sup>	6527
Cameroon	2006	<i>Ceiba pentandra</i>	fromager	0 <sup>R</sup>	2471
Cameroon	2006		others	1	856
Congo, Rep.	2005	<i>Aucoumea klaineana</i>	okoumé	13	32
Côte d'Ivoire	2004	<i>Ceiba pentandra</i>	fromager	170	397
Côte d'Ivoire	2004	<i>Pycnanthus angolensis</i>	ilomba		
Côte d'Ivoire	2004	<i>Bombax costatum</i>	kapokier		
Côte d'Ivoire	2004	<i>Chrysophyllum spp.</i>	aniegre		
Côte d'Ivoire	2004	<i>Antiaris africana</i>	ako		
Côte d'Ivoire	2005	<i>Ceiba pentandra</i>	fromager	181	439
Côte d'Ivoire	2005	<i>Pycnanthus angolensis</i>	ilomba		
Côte d'Ivoire	2005	<i>Bombax costatum</i>	kapokier		
Côte d'Ivoire	2005	<i>Chrysophyllum spp.</i>	aniegre		
Côte d'Ivoire	2005	<i>Antiaris africana</i>	ako		
Gabon	2004	44.08.30		88 <sup>F</sup>	444
Gabon	2005	44.08.30		112 <sup>F</sup>	802
Ghana	2004	<i>Ceiba pentandra</i>	ceiba	52	271
Ghana	2004	<i>Aningeria altissima</i>	asanfina	13	1060
Ghana	2004	<i>Antiaris africana</i>	chenchen	9	590
Ghana	2004	<i>Khaya ivorensis</i>	mahogany	6	1677
Ghana	2004	<i>Pterygota macrocarpa</i>	koto/kyere	5	693
Ghana	2004	<i>Celtis mildbraedii/zenkeri</i>	essa	4	321
Ghana	2004	<i>Entandrophragma cylindricum</i>	sapele	3	1010
Ghana	2004	<i>Tieghemella heckelii</i>	makore	2	1156
Ghana	2004		others	8	744
Ghana	2005	<i>Ceiba pentandra</i>	ceiba	48	274
Ghana	2005	<i>Aningeria altissima</i>	asanfina	14	1023
Ghana	2005	<i>Antiaris africana</i>	chenchen	7	418
Ghana	2005	<i>Khaya ivorensis</i>	mahogany	5	1938
Ghana	2005	<i>Pterygota macrocarpa</i>	koto/kyere	6	627
Ghana	2005	<i>Celtis mildbraedii/zenkeri</i>	essa	4	310
Ghana	2005	<i>Entandrophragma cylindricum</i>	sapele	3	1063
Ghana	2005	<i>Tieghemella heckelii</i>	makore	3	1091
Ghana	2005		others	9	682
<b><u>Asia-Pacific</u></b>					
Fiji Islands	2004	<i>Myristica castaneifolia</i>	kaudamu	0 <sup>R</sup>	51
Fiji Islands	2004	<i>Agathis vitiensis</i>	dakua makadre	0 <sup>R</sup>	755
Fiji Islands	2004	<i>Calophyllum spp</i>	damanu	0 <sup>R</sup>	514
Fiji Islands	2004	<i>Endorsepermum spp</i>	kauvula	0 <sup>R</sup>	62
Fiji Islands	2004	<i>Sterculia vitiensis</i>	waciwaci	0 <sup>R</sup>	2010

**Table 3-2-c. Major Tropical Veneer Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Fiji Islands	2004	<i>Decussocarpus vitiensis</i>	dakua salusalu	0 <sup>R</sup>	615
Fiji Islands	2004	<i>Sterculia spp</i>	anita	0 <sup>R</sup>	776
Fiji Islands	2004		others	0 <sup>R</sup>	663
Fiji Islands	2005	<i>Myristica castaneifolia</i>	kaudamu	0 <sup>R</sup>	659
Fiji Islands	2005	<i>Agathis vitiensis</i>	dakua makadre	0 <sup>R</sup>	1378
Fiji Islands	2005	<i>Calophyllum spp</i>	damanu	0 <sup>R</sup>	57
Fiji Islands	2005	<i>Endorsepermum spp</i>	kauvula	0 <sup>R</sup>	1258
Fiji Islands	2005	<i>Sterculia vitiensis</i>	waciwaci	0 <sup>R</sup>	833
Fiji Islands	2005		others	0 <sup>R</sup>	870
Indonesia	2004	44.08.31.10.0	(see accompanying notes)	0 <sup>WR</sup>	794
Indonesia	2004	44.08.31.90.0		0 <sup>WR</sup>	508
Indonesia	2004	44.08.39.90.0		0 <sup>WR</sup>	691
Indonesia	2004	44.08.90.10.0		0 <sup>WR</sup>	1257
Indonesia	2004	44.08.90.90.0		0 <sup>WR</sup>	677
Indonesia	2005	44.08.31.90.0		0 <sup>WR</sup>	1857
Indonesia	2005	44.08.39.90.0		0 <sup>WRI</sup>	1644
Indonesia	2005	44.08.90.10.0		0 <sup>WRI</sup>	1078
Indonesia	2005	44.08.90.90.0		0 <sup>WRI</sup>	2108
Myanmar	2004		others	1	579
Myanmar	2005	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	9571
Myanmar	2005		others	2	579
Philippines	2004	<i>Shorea spp.</i>	lauan	7	414
Philippines	2005	<i>Shorea spp.</i>	lauan	6	546
Philippines	2005		others	0 <sup>R</sup>	--
<b>Latin America</b>					
Bolivia	2004	<i>Machaerium scleroxylon Tul.</i>	morado	1	2226
Bolivia	2004	<i>Amburana cearensis</i>	roble	0 <sup>R</sup>	1613
Bolivia	2004	<i>Tipuana tipu</i>	tipa	0 <sup>R</sup>	876
Bolivia	2004	<i>Cedrela fissilis Vell.</i>	cedro	0 <sup>R</sup>	1223
Bolivia	2004	<i>Terminalia amazonica</i>	verdolago	0 <sup>R</sup>	2382
Bolivia	2004	<i>Platymiscium ulei</i>	tarara	0 <sup>R</sup>	3523
Bolivia	2004	<i>Tabebuia impetiginosa</i>	tajibo	0 <sup>R</sup>	1167
Bolivia	2004	<i>Cariniana estrellensis</i>	yesquero	0 <sup>R</sup>	--
Bolivia	2004		others	0 <sup>R</sup>	3107
Bolivia	2005	<i>Machaerium scleroxylon Tul.</i>	morado	2	1514
Bolivia	2005	<i>Amburana cearensis</i>	roble	0 <sup>R</sup>	1720
Bolivia	2005	<i>Tipuana tipu</i>	tipa	0 <sup>RI</sup>	1527
Bolivia	2005	<i>Cedrela fissilis Vell.</i>	cedro	0 <sup>R</sup>	1353
Bolivia	2005	<i>Terminalia amazonica</i>	verdolago	0 <sup>R</sup>	1700
Bolivia	2005	<i>Platymiscium ulei</i>	tarara	0 <sup>R</sup>	1340
Bolivia	2005	<i>Tabebuia impetiginosa</i>	tajibo	0 <sup>R</sup>	1223
Bolivia	2005	<i>Cariniana estrellensis</i>	yesquero	0 <sup>R</sup>	--
Bolivia	2005		others	0 <sup>R</sup>	631
Mexico	2004	<i>Shorea spp.</i>	dark/light red meranti	0 <sup>R</sup>	--
Mexico	2004	44.08.39.99	(see accompanying notes)	0 <sup>RI</sup>	2946
Mexico	2004	44.08.90.99		49	82
Mexico	2005	44.08.39.99	(see accompanying notes)	8	102
Mexico	2005	44.08.90.99		72	3
Panama	2004	44.08.30	(see accompanying notes)	0 <sup>RI</sup>	391
Panama	2005	44.08.30	(see accompanying notes)	0 <sup>R</sup>	325
Peru	2004	<i>Chorisia spp.</i>	lupuna	6	518
Peru	2004	<i>Cunuria spruceana</i>	higuerilla		
Peru	2004	<i>Cedrela spp.</i>	cedro		
Peru	2004	<i>Copaifera spp.</i>	copaiba		
Peru	2004	<i>Swietenia spp.</i>	caoba		

**Table 3-2-c. Major Tropical Veneer Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Peru	2005	<i>Chorisia</i> spp.	lupuna	10	526
Peru	2005	<i>Cunuria spruceana</i>	higuerilla		
Peru	2005	<i>Cedrela</i> spp.	cedro		
Peru	2005	<i>Copaifera</i> spp.	copaiba		
Peru	2005	<i>Swietenia</i> spp.	caoba		
Trinidad & Tobago	2004		others	0 <sup>R</sup>	3399
Trinidad & Tobago	2005		others	0 <sup>R</sup>	1552
<b>CONSUMERS</b>					
Canada	2004	44.08.31.00	(see accompanying notes)	0 <sup>R</sup>	1550
Canada	2004	44.08.39.00		0 <sup>R</sup>	1033
Canada	2004	44.08.90.99		5	691
Canada	2005	44.08.31.00	(see accompanying notes)	0 <sup>R</sup>	1499
Canada	2005	44.08.39.00		0 <sup>R</sup>	1246
Canada	2005	44.08.90.99		2	617
<b>EU</b>					
Denmark	2004	<i>Entandrophragma utile</i>	sipo	1	1791
Denmark	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Denmark	2004	* total may include other similar species			
Denmark	2004	<i>Shorea negrosensis</i>	red meranti	0 <sup>R</sup>	210
Denmark	2004	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2004		others	1	5103
Denmark	2005	<i>Entandrophragma utile</i>	sipo	1	1088
Denmark	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Denmark	2005	* total may include other similar species			
Denmark	2005	<i>Shorea negrosensis</i>	red meranti	0 <sup>R</sup>	1762
Denmark	2005	<i>Shorea rugosa</i>	meranti bakau		
Denmark	2005		others	1 <sup>I</sup>	5987
Finland	2005	44.08.39	(see accompanying notes)	0 <sup>R</sup>	--
France	2004	<i>Parashorea</i> spp.	white seraya	1	4907
France	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2004	<i>Shorea albida</i>	alan		
France	2004	<i>Shorea</i> spp.	white meranti		
France	2004	<i>Shorea</i> spp.	yellow meranti		
France	2004	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	3544
France	2004	<i>Shorea</i> spp.	dark red meranti		
France	2004	<i>Shorea</i> spp.	light red meranti		
France	2004		others	5	652
France	2005	<i>Parashorea</i> spp.	white seraya	2	3332
France	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2005	<i>Shorea albida</i>	alan		
France	2005	<i>Shorea</i> spp.	white meranti		
France	2005	<i>Shorea</i> spp.	yellow meranti		
France	2005	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	5795
France	2005	<i>Shorea</i> spp.	dark red meranti		
France	2005	<i>Shorea</i> spp.	light red meranti		
France	2005		others	1	2201
Netherlands	2004		others	7	668
Netherlands	2005		others	3	1249
Portugal	2004	<i>Dalbergia decipularis</i>	palissandre de rose	7	1376
Portugal	2004	<i>Dalbergia nigra</i>	palissandre de rio		
Portugal	2004	<i>Dalbergia spurceana</i>	palissandre de para		
Portugal	2004	<i>Parashorea</i> spp.	white seraya		
Portugal	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2004	<i>Shorea albida</i>	alan		
Portugal	2004	<i>Shorea</i> spp.	white meranti		
Portugal	2004	<i>Shorea</i> spp.	yellow meranti		

**Table 3-2-c. Major Tropical Veneer Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Portugal	2004	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	--
Portugal	2004	<i>Shorea</i> spp.	dark red meranti		
Portugal	2004	<i>Shorea</i> spp.	light red meranti		
Portugal	2004		others	0 <sup>R</sup>	--
Portugal	2005	<i>Dalbergia decipularis</i>	palissandre de rose	6	1387
Portugal	2005	<i>Dalbergia nigra</i>	palissandre de rio		
Portugal	2005	<i>Dalbergia spurceana</i>	palissandre de para		
Portugal	2005	<i>Parashorea</i> spp.	white seraya		
Portugal	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2005	<i>Shorea albida</i>	alan		
Portugal	2005	<i>Shorea</i> spp.	white meranti		
Portugal	2005	<i>Shorea</i> spp.	yellow meranti	0 <sup>R</sup>	--
Portugal	2005	<i>Shorea rugosa</i>	meranti bakau		
Portugal	2005	<i>Shorea</i> spp.	dark red meranti		
Portugal	2005	<i>Shorea</i> spp.	light red meranti	0 <sup>R</sup>	--
Portugal	2005		others		
Japan	2004		others	1	3409
Japan	2005	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	--
Japan	2005	<i>Shorea</i> spp.	dark red meranti		
Japan	2005	<i>Shorea</i> spp.	light red meranti		
Japan	2005		others	0 <sup>R</sup>	--
Norway	2004	44.08.31.90	(see accompanying notes)	0 <sup>R</sup>	996
Norway	2004	44.08.39.90		0 <sup>R</sup>	267
Norway	2005	44.08.31.90	(see accompanying notes)	0 <sup>R</sup>	--
Norway	2005	44.08.39.90		0 <sup>R</sup>	--
Rep. of Korea	2004	44.08.31.90.10	(see accompanying notes)	0 <sup>R</sup>	--
Rep. of Korea	2004	44.08.39.90.50		0 <sup>R</sup>	--
Rep. of Korea	2004		others	0 <sup>R</sup>	--
USA	2004	44.08.31.01.00	(see accompanying notes)	1	638
USA	2004	44.08.39.01.00		26 <sup>I</sup>	205
USA	2005	44.08.31.01.00	(see accompanying notes)	2	406
USA	2005	44.08.39.01.00		34 <sup>I</sup>	209

**Table 3-2-d. Major Tropical Plywood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>PRODUCERS</b>					
<b><u>Africa</u></b>					
Cameroon	2004	<i>Pycnanthus angolensis</i>	ilomba	20	1127
Cameroon	2004	<i>Sterculia rhinopetala</i>	lotofa/nkanang		
Cameroon	2004	<i>Terminalia superba</i>	fraké		
Cameroon	2004	<i>Triplochiton scleroxylon</i>	ayous/obeché		
Cameroon	2005	<i>Triplochyton scleroxylon</i>	ayous/obéché	14	2139
Cameroon	2005	<i>Pycnanthus angolensis</i>	ilomba	2	381
Cameroon	2005	<i>Sterculia rhinopetala</i>	lotofa / nkanang	2	332
Cameroon	2005	<i>Terminalia superba</i>	fraké	3	256
Cameroon	2005	<i>Ceiba pentandra</i>	fromager	0 <sup>R</sup>	406
Cameroon	2005	<i>Antrocaryon klaineana</i>	onzabili /angongui	0 <sup>R</sup>	283
Cameroon	2005	<i>Canarium schweinfurthii</i>	aiélé / abel	0 <sup>R</sup>	1874
Cameroon	2005		others	0 <sup>R</sup>	614
Cameroon	2006	<i>Triplochyton scleroxylon</i>	ayous/obéché	6	440
Cameroon	2006	<i>Pycnanthus angolensis</i>	ilomba	3	382
Cameroon	2006	<i>Sterculia rhinopetala</i>	lotofa / nkanang	2	3031
Cameroon	2006	<i>Terminalia superba</i>	fraké	1	248
Cameroon	2006	<i>Ceiba pentandra</i>	fromager	1	757
Cameroon	2006	<i>Antrocaryon klaineana</i>	onzabili /angongui	0 <sup>R</sup>	760
Cameroon	2006	<i>Gossweilerodendron balsamiferum</i>	agba / tola	0 <sup>R</sup>	867
Cameroon	2006	<i>Canarium schweinfurthii</i>	aiélé / abel	0 <sup>R</sup>	4101
Cameroon	2006		others	0 <sup>R</sup>	8000
Congo, Rep.	2005	<i>Rhodognaphalon bréviscupe</i>	alone	1	403
Congo, Rep.	2005	<i>Aucoumea klaineana</i>	okoumé	1	402
Congo, Rep.	2005	<i>Pycnanthus angolensis</i>	ilomba	0 <sup>R</sup>	402
Côte d'Ivoire	2004	<i>Entandophragma cylindricum</i>	aboudikro	40	397
Côte d'Ivoire	2004	<i>Antiaris africana</i>	ako		
Côte d'Ivoire	2004	<i>Ceiba pentandra</i>	fromager		
Côte d'Ivoire	2004	<i>Bombax costatum</i>	kapokier		
Côte d'Ivoire	2004	<i>Pitadeniastrum africanum</i>	ilomba		
Côte d'Ivoire	2004	<i>Hallea ciliata</i>	bahia		
Côte d'Ivoire	2005	<i>Entandophragma cylindricum</i>	aboudikro	51	439
Côte d'Ivoire	2005	<i>Antiaris africana</i>	ako		
Côte d'Ivoire	2005	<i>Ceiba pentandra</i>	fromager		
Côte d'Ivoire	2005	<i>Bombax costatum</i>	kapokier		
Côte d'Ivoire	2005	<i>Pitadeniastrum africanum</i>	ilomba		
Côte d'Ivoire	2005	<i>Hallea ciliata</i>	bahia		
Gabon	2004	<i>Aucoumea klaineana</i>	okoumé	37	126
Ghana	2004	<i>Ceiba pentandra</i>	ceiba	54	292
Ghana	2004	<i>Antiaris africana</i>	chenchen	10	312
Ghana	2004	<i>Terminalia superba</i>	ofram	2	359
Ghana	2004	<i>Khaya ivorensis</i>	mahogany	1	350
Ghana	2004	<i>Pterygota macrocarpa</i>	koto/kyere	0 <sup>R</sup>	327
Ghana	2004	<i>Aningeria spp</i>	asanfina	1	381
Ghana	2004	<i>Pycnanthus angolensis</i>	otie	0 <sup>R</sup>	332
Ghana	2004	<i>Lovoa klaineana</i>	african walnut	0 <sup>R</sup>	352
Ghana	2004		others (10 species)	6	372
Ghana	2005	<i>Ceiba pentandra</i>	ceiba	37	301
Ghana	2005	<i>Antiaris africana</i>	chenchen	8	325
Ghana	2005	<i>Terminalia superba</i>	ofram	3	328
Ghana	2005	<i>Khaya ivorensis</i>	mahogany	4	395
Ghana	2005	<i>Pterygota macrocarpa</i>	koto/kyere	0 <sup>R</sup>	375
Ghana	2005	<i>Aningeria spp</i>	asanfina	2	422
Ghana	2005	<i>Pycnanthus angolensis</i>	otie	0 <sup>R</sup>	321
Ghana	2005	<i>Lovoa klaineana</i>	african walnut	0 <sup>R</sup>	383
Ghana	2005		others (10 species)	2	471
<b><u>Asia-Pacific</u></b>					
Fiji Islands	2004	<i>Agathis vitiensis</i>	dakua makadre	2	839
Fiji Islands	2004	<i>Myristica castaneifolia</i>	kaudamu		
Fiji Islands	2004	<i>Endorsepermum spp.</i>	kauvula		
Fiji Islands	2004	<i>Sterculia vitiensis</i>	waciwaci		

**Table 3-2-d. Major Tropical Plywood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Fiji Islands	2005	<i>Agathis vitiensis</i>	dakua makadre	1	806
Fiji Islands	2005	<i>Myristica castaneifolia</i>	kaudamu		
Fiji Islands	2005	<i>Endorsepermum</i> spp.	kauvula		
Fiji Islands	2005	<i>Sterculia vitiensis</i>	waciwaci		
Indonesia	2004	44.12.13.00.0	(see accompanying notes)	3000 <sup>w</sup>	393
Indonesia	2004	44.12.14.00.0		6 <sup>w</sup>	330
Indonesia	2004	44.12.22.00.0		119 <sup>w</sup>	405
Indonesia	2004	44.12.23.00.0		2 <sup>w</sup>	341
Indonesia	2005	44.12.13.00.0	(see accompanying notes)	2451 <sup>w</sup>	398
Indonesia	2005	44.12.14.00.0		5 <sup>w</sup>	304
Indonesia	2005	44.12.22.00.0		159 <sup>w</sup>	429
Indonesia	2005	44.12.23.00.0		1 <sup>w</sup>	326
Myanmar	2004	<i>Dipterocarpus</i> spp.	in/kanyin	56	232
Myanmar	2004	<i>Tectona grandis</i>	teak	35	87
Myanmar	2005	<i>Dipterocarpus</i> spp.	in/kanyin	79	237
Philippines	2004	<i>Shorea</i> spp.	lauan	5	87
Philippines	2004	<i>Shorea</i> spp.	tanguile		
Philippines	2005	<i>Shorea</i> spp.	lauan	0 <sup>R</sup>	--
Philippines	2005	<i>Shorea</i> spp.	tanguile		
Philippines	2005		others	0 <sup>R</sup>	
<b><u>Latin America</u></b>					
Bolivia	2004	<i>Calophyllum brasiliense cambess.</i>	palo maria	1	386
Bolivia	2004	<i>Melia azederach L.</i>	paraíso	0 <sup>R</sup>	478
Bolivia	2004	<i>Schizolobium parahyba</i>	serebo	0 <sup>R</sup>	464
Bolivia	2004	<i>Ficus glabrata H.B.K</i>	bibosi	0 <sup>R</sup>	401
Bolivia	2004	<i>Ceiba pentandra</i>	mapajo	0 <sup>R</sup>	373
Bolivia	2004	<i>Cariniana estrellensis</i>	yesquero	0 <sup>R</sup>	583
Bolivia	2004	<i>Ceiba</i> spp.	hoja de yuca	0 <sup>R</sup>	414
Bolivia	2004	<i>Cedrela fissilis Vell.</i>	cedro	0 <sup>R</sup>	460
Bolivia	2004		others	0 <sup>R</sup>	538
Bolivia	2005	<i>Calophyllum brasiliense cambess.</i>	palo maria	1	474
Bolivia	2005	<i>Melia azederach L.</i>	paraíso	0 <sup>R</sup>	1080
Bolivia	2005	<i>Schizolobium parahyba</i>	serebo	0 <sup>R</sup>	811
Bolivia	2005	<i>Ficus glabrata H.B.K</i>	bibosi	0 <sup>R</sup>	828
Bolivia	2005	<i>Ceiba pentandra</i>	mapajo	0 <sup>R</sup>	717
Bolivia	2005	<i>Cariniana estrellensis</i>	yesquero	0 <sup>R</sup>	405
Bolivia	2005	<i>Ceiba</i> spp.	hoja de yuca	0 <sup>R</sup>	261
Bolivia	2005	<i>Cedrela fissilis Vell.</i>	cedro	0 <sup>R</sup>	162
Bolivia	2005		others	0 <sup>R</sup>	47
Guyana	2004	<i>Catostemma commune</i>	baromalli	46	312
Guyana	2005	<i>Catostemma commune</i>	baromalli	36	309
Mexico	2004	<i>Swietenia macrophylla</i>	caoba	0 <sup>R</sup>	--
Mexico	2004	44.12.13.01	(see accompanying notes)	0 <sup>RI</sup>	944
Mexico	2004	44.12.13.99		0 <sup>RI</sup>	1826
Mexico	2004	44.12.23.99		0 <sup>R</sup>	--
Mexico	2004	44.12.29.99		0 <sup>R</sup>	26
Mexico	2005	<i>Swietenia macrophylla</i>	caoba	0 <sup>R</sup>	237
Mexico	2005	44.12.13.01	(see accompanying notes)	0 <sup>RI</sup>	749
Mexico	2005	44.12.13.99		0 <sup>RI</sup>	360
Mexico	2005	44.12.23.99		1 <sup>R</sup>	284
Mexico	2005	44.12.29.99		0 <sup>RI</sup>	652
Peru	2004	<i>Brosium</i> spp.	loromicuna	18	501
Peru	2004	<i>Chorisia</i> spp.	lupuna		
Peru	2004	<i>Clarisia biflora</i>	caupuri		
Peru	2004	<i>Copaifera</i> spp.	copaiba		
Peru	2004	<i>Virola</i> spp./ <i>Iryanthera</i> spp.	cumala		

**Table 3-2-d. Major Tropical Plywood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Peru	2005	<i>Brosium</i> spp.	loromicuna	22	549
Peru	2005	<i>Chorisia</i> spp.	lupuna		
Peru	2005	<i>Clarisia biflora</i>	caupuri		
Peru	2005	<i>Copaifera</i> spp.	copaiba		
Peru	2005	<i>Virola</i> spp./ <i>Aryanthera</i> spp.	cumala		
Trinidad & Tobago	2004		others	0 <sup>R</sup>	2483
Trinidad & Tobago	2005		others	1	1326
<b>CONSUMERS</b>					
Canada	2004	44.12.13.00	(see accompanying notes)	1	280
Canada	2004	44.12.14.10		0 <sup>R</sup>	444
Canada	2004	44.12.14.90		0 <sup>R</sup>	525
Canada	2004	44.12.22.00		0 <sup>R</sup>	652
Canada	2004	44.12.23.00		2	577
Canada	2005	44.12.13.00		0 <sup>R</sup>	633
Canada	2005	44.12.14.10		0 <sup>R</sup>	255
Canada	2005	44.12.14.90		0 <sup>R</sup>	512
Canada	2005	44.12.23.00		2	560
<b>EU</b>					
Denmark	2004	<i>Entandrophragma cylindricum</i>	sapelli	13	453
Denmark	2004	<i>Entandrophragma utile</i>	sipo		
Denmark	2004	<i>Shorea</i> spp.	lauan		
Denmark	2004	<i>Shorea</i> spp.	meranti		
Denmark	2004	<i>Terminalia superba</i>	limba		
Denmark	2004	* total may include other similar species			
Denmark	2004		others	7	333
Denmark	2005	<i>Entandrophragma cylindricum</i>	sapelli	12	506
Denmark	2005	<i>Entandrophragma utile</i>	sipo		
Denmark	2005	<i>Shorea</i> spp.	lauan		
Denmark	2005	<i>Shorea</i> spp.	meranti		
Denmark	2005	<i>Terminalia superba</i>	limba		
Denmark	2005	* total may include other similar species			
Denmark	2005		others	7 <sup>I</sup>	382
Finland	2005	44.12.13	(see accompanying notes)	0 <sup>R</sup>	--
Finland	2005	44.12.22	(see accompanying notes)	0 <sup>R</sup>	--
France	2004	<i>Shorea rugosa</i>	meranti bakau	94	1280
France	2004	<i>Shorea</i> spp.	dark red meranti		
France	2004	<i>Shorea</i> spp.	light red meranti		
France	2004		others	14	1151
France	2005	<i>Shorea rugosa</i>	meranti bakau	93	1284
France	2005	<i>Shorea</i> spp.	dark red meranti		
France	2005	<i>Shorea</i> spp.	light red meranti		
France	2005		others	11	1242
Luxembourg	2004	44.12.13	(see accompanying notes)	0 <sup>R</sup>	143
Netherlands	2004		others	21	922
Netherlands	2005		others	19	1045
Portugal	2004	<i>Dalbergia decipularis</i>	palissandre de rose	0 <sup>R</sup>	--
Portugal	2004	<i>Dalbergia nigra</i>	palissandre de rio		
Portugal	2004	<i>Dalbergia spurceana</i>	palissandre de para		
Portugal	2004	<i>Parashorea</i> spp.	white seraya		
Portugal	2004	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2004	<i>Shorea albida</i>	alan		
Portugal	2004	<i>Shorea</i> spp.	white meranti		
Portugal	2004	<i>Shorea</i> spp.	yellow meranti		
Portugal	2004		others	2	91



**Table 3-2-d. Major Tropical Plywood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Portugal	2005	<i>Dalbergia decipularis</i>	palissandre de rose	2 <sup>R</sup>	128
Portugal	2005	<i>Dalbergia nigra</i>	palissandre de rio		
Portugal	2005	<i>Dalbergia spurceana</i>	palissandre de para		
Portugal	2005	<i>Parashorea</i> spp.	white seraya		
Portugal	2005	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2005	<i>Shorea albida</i>	alan		
Portugal	2005	<i>Shorea</i> spp.	white meranti		
Portugal	2005	<i>Shorea</i> spp.	yellow meranti		
Portugal	2005		others	1	233
Spain	2004	44.12.13.90	(see accompanying notes)	17	1532
Spain	2004	44.12.13.10		5	1179
Japan	2004		others	3	1082
Japan	2005		others	4	474
Norway	2004	44.12.13.01	(see accompanying notes)	1	1178
Norway	2004	44.12.13.09		0 <sup>R</sup>	745
Norway	2005	44.12.13.01		0 <sup>R</sup>	--
Norway	2005	44.12.13.09		2	41
Norway	2005	44.12.22.00		0 <sup>R</sup>	--
Rep. of Korea	2004	44.12.13.40.00	(see accompanying notes)	1	763
Rep. of Korea	2004	44.12.13.10.00		0 <sup>R</sup>	--
Rep. of Korea	2004	44.12.13.50.00		0 <sup>R</sup>	--
Rep. of Korea	2004	44.12.13.60.00		0 <sup>R</sup>	--
USA	2004	44.12.13.00.02	(see accompanying notes)	29	360
USA	2005	44.12.13.00.02	(see accompanying notes)	33	307



## **Appendix 4**

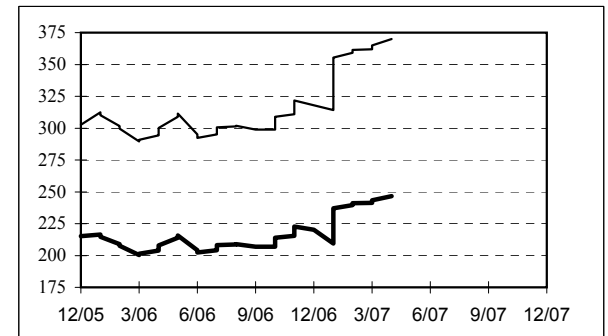
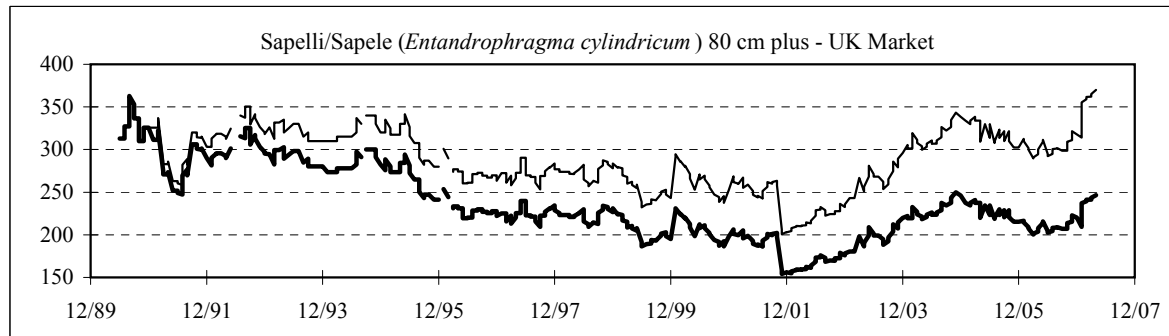
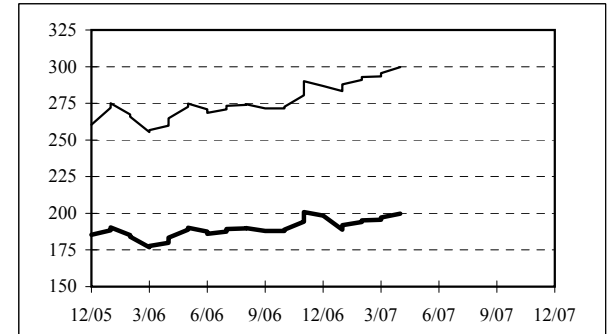
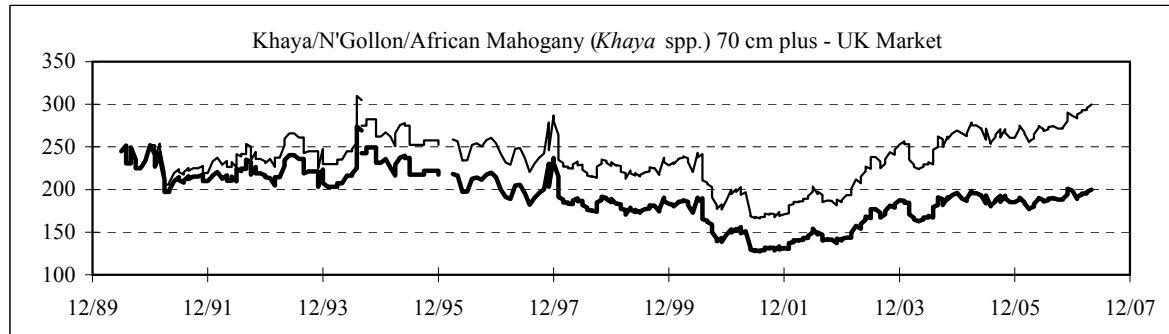
### **Prices of Major Tropical Timber and Selected Competing Softwood Products**

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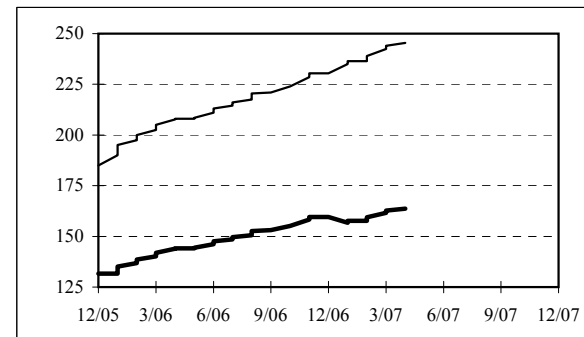
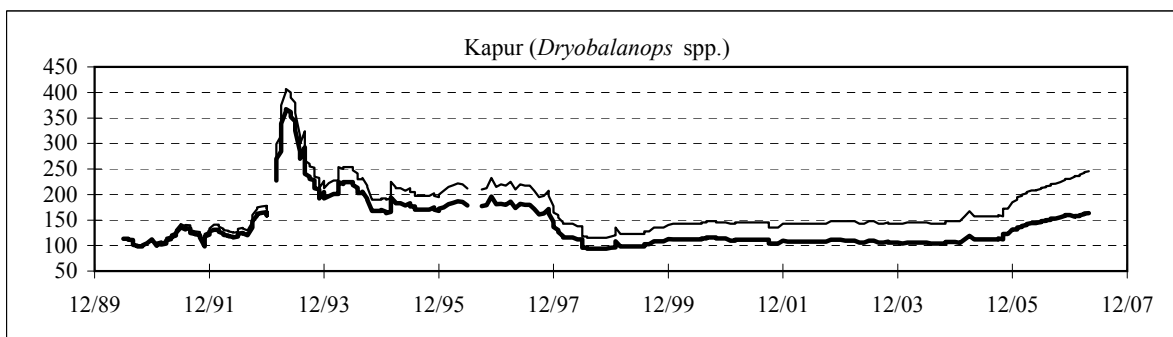
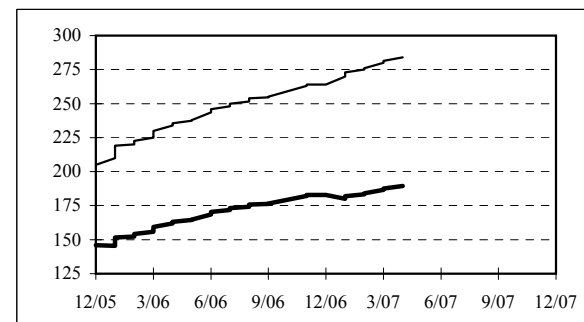
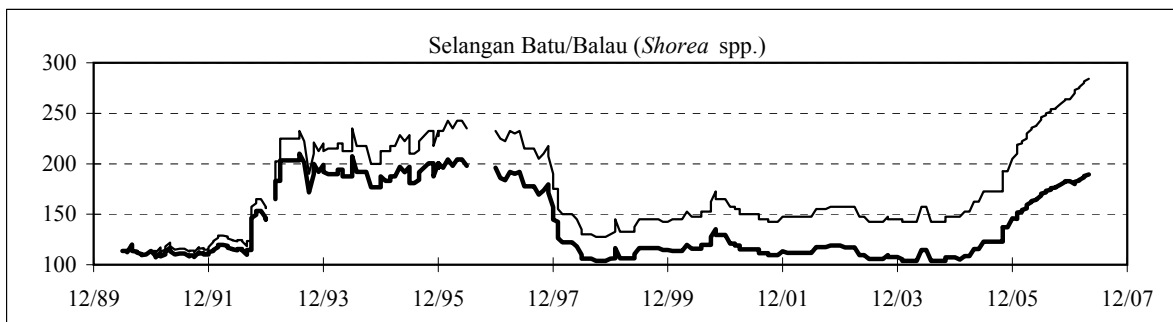
#### 4-1-a. Price of Cameroon Logs, 1990-2006

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends. Graphs on this page show major log export species from Cameroon. Grades are Loyal et Marchand or equivalent.



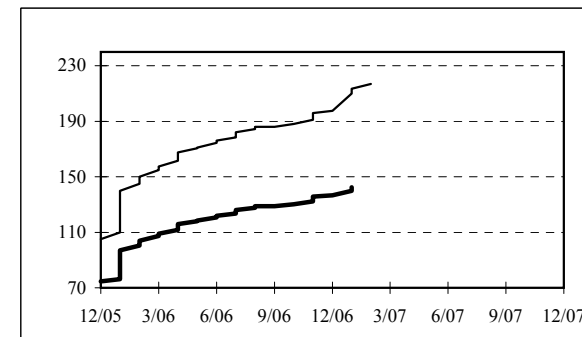
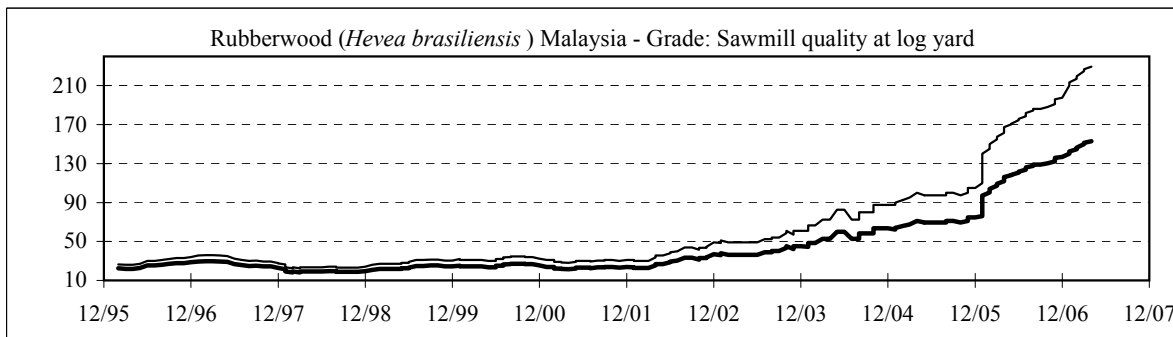
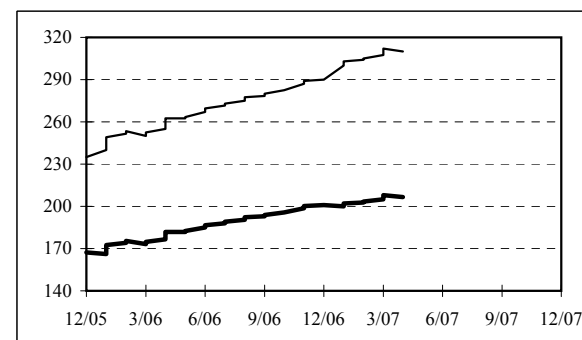
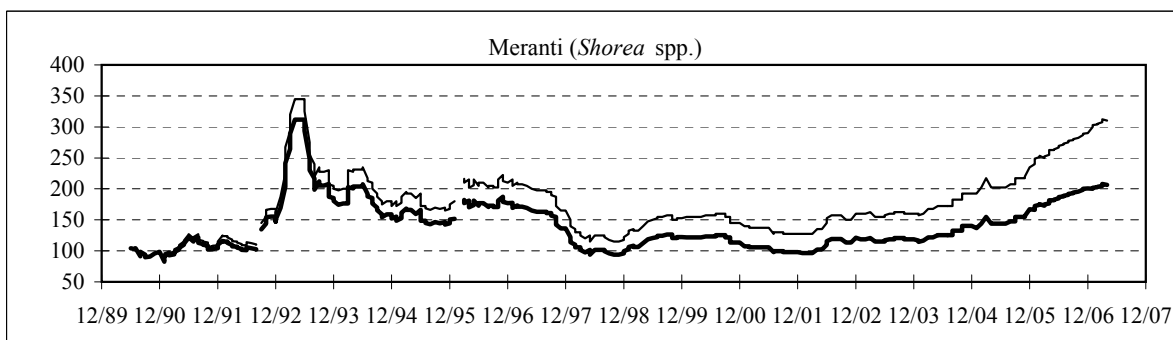
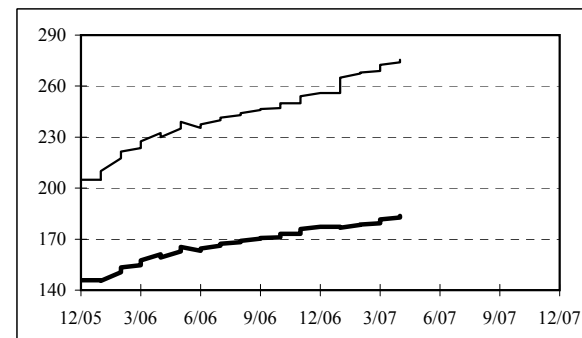
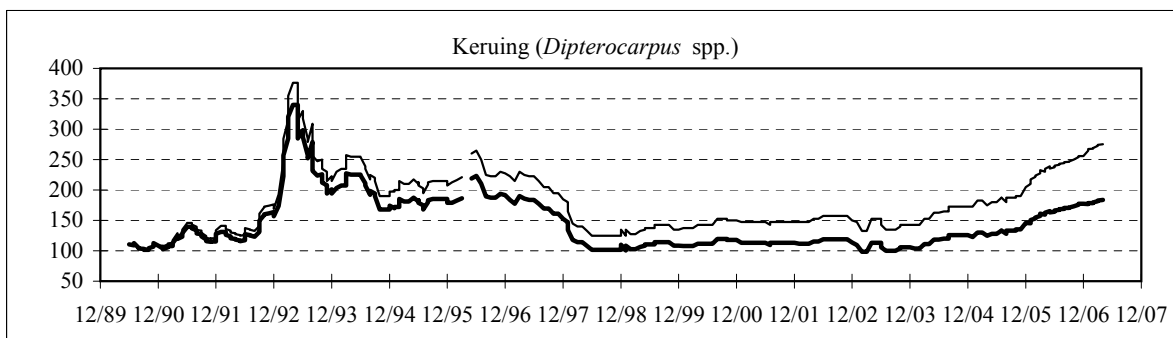
#### 4-1-b. Price of Malaysian Logs, 1990-2006

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends. Graphs on this page show major log export species from Malaysia. Grades are Sawmill Quality and up.



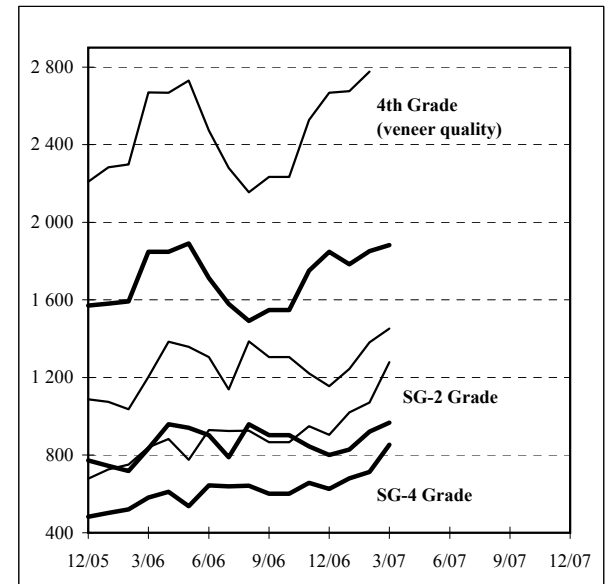
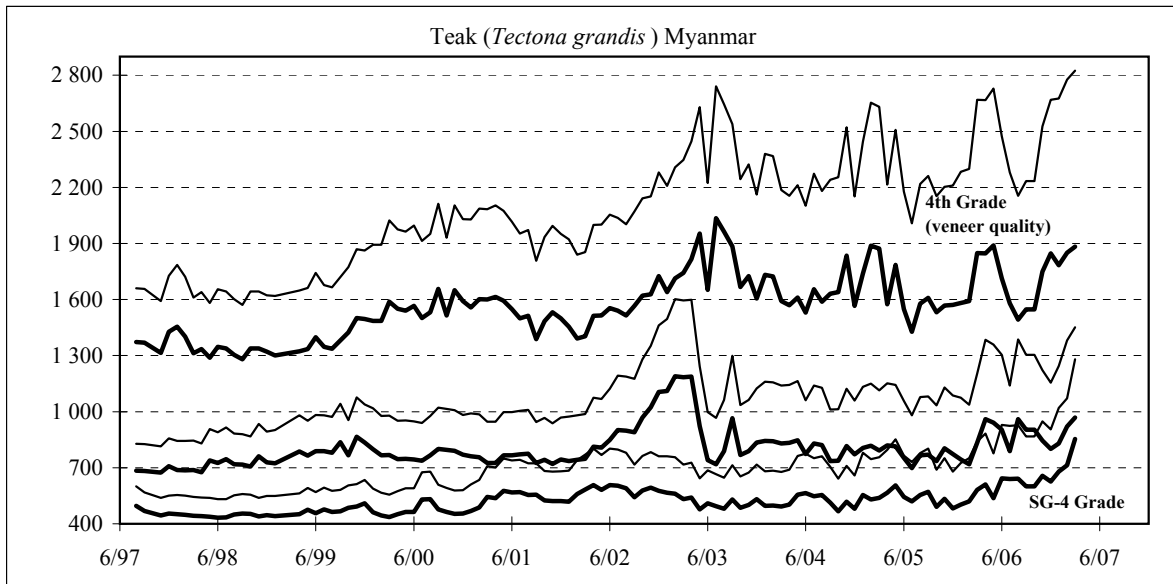
#### 4-1-b. Price of Malaysian Logs (cont.), 1990-2006

Bold lines show FOB prices for Keruing and Meranti and domestic prices for Rubberwood in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends. Graphs on this page show major log export species from Malaysia. Grades are Sawmill Quality and up.



#### 4-1-c. Price of Myanmar Teak Logs, 1997-2006

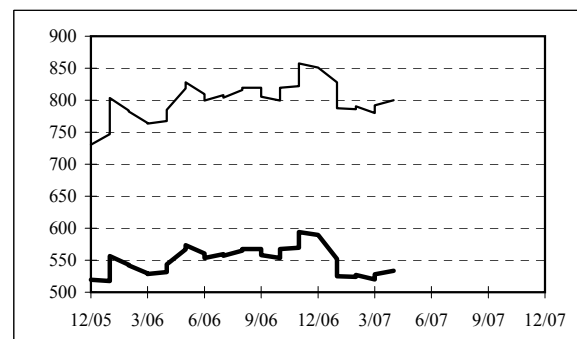
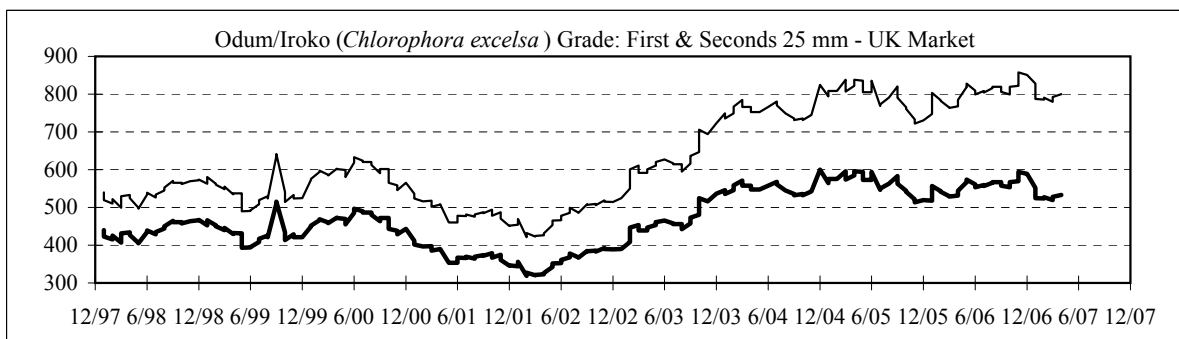
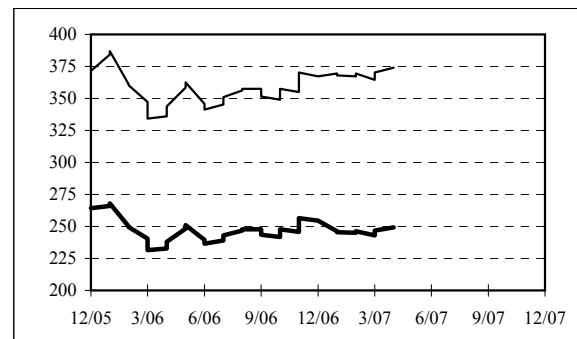
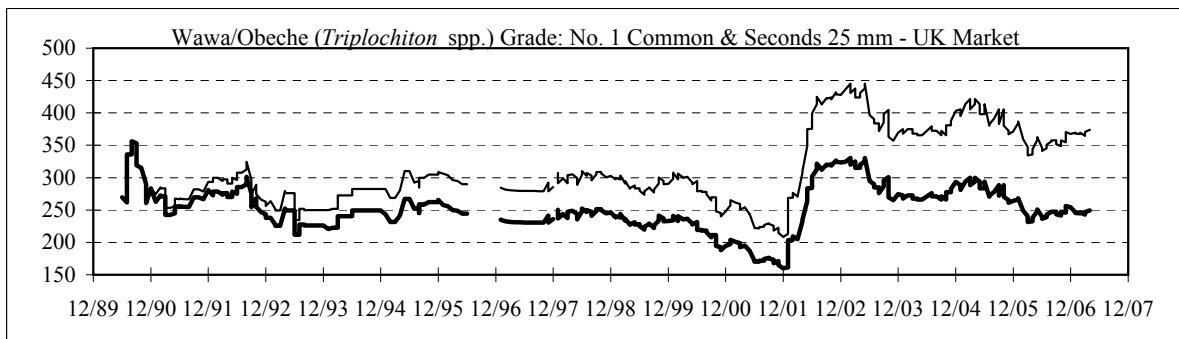
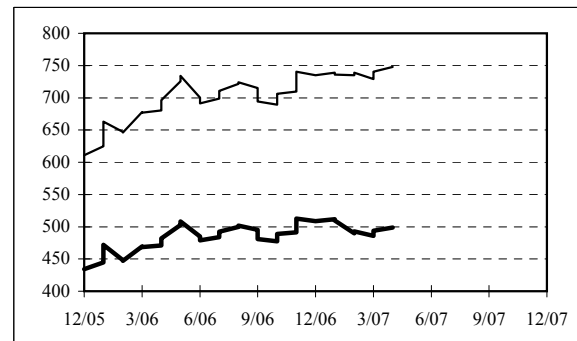
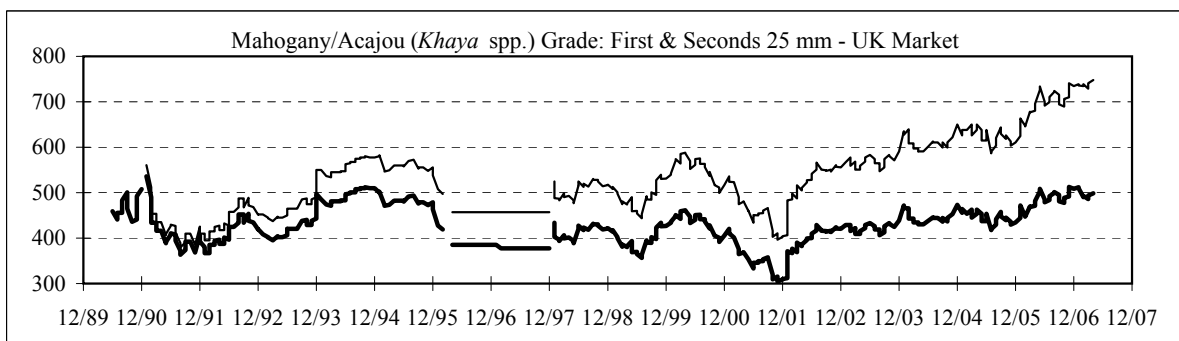
Bold lines show FOB prices for three Teak grades in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB and domestic prices trends for these species, respectively.





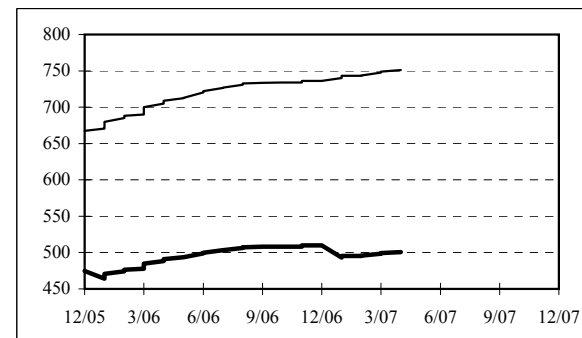
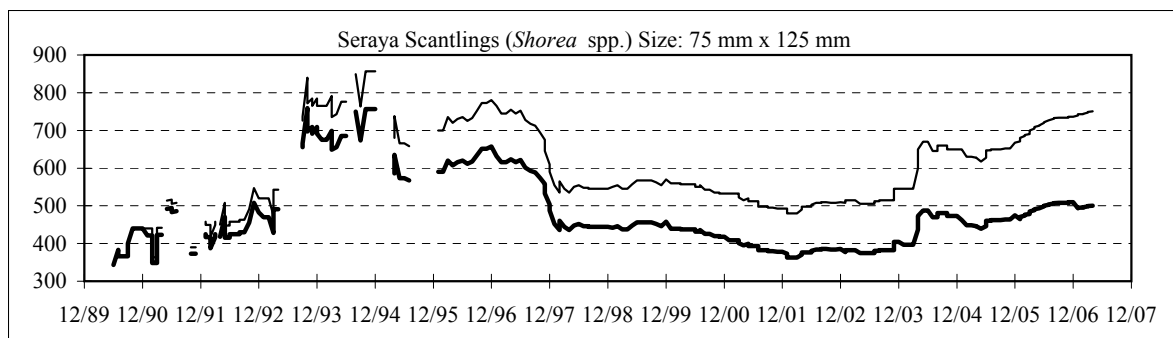
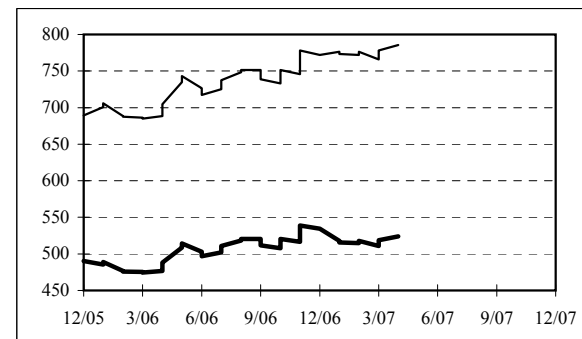
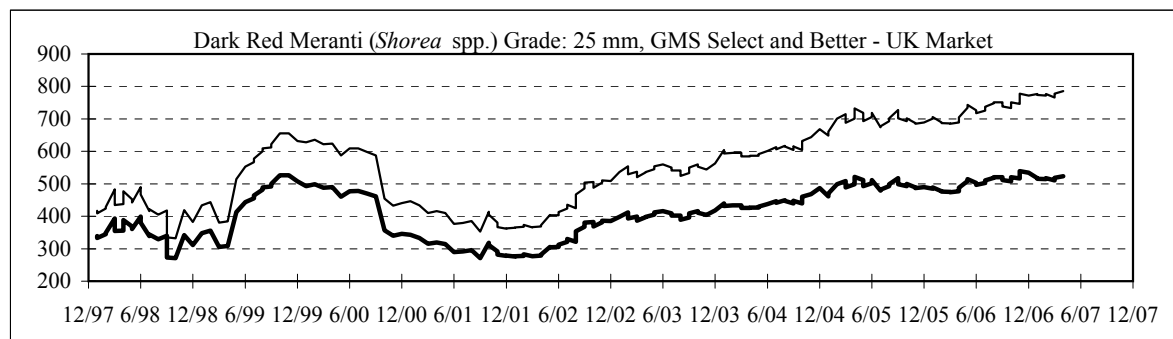
## 4-2-a. Price of Ghanaian Sawnwood, 1990-2006

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends.



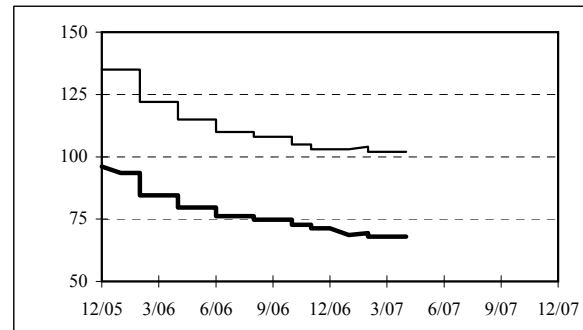
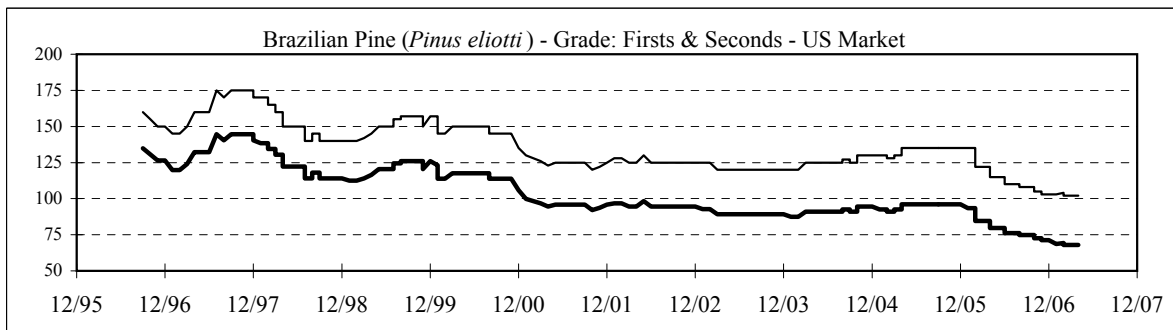
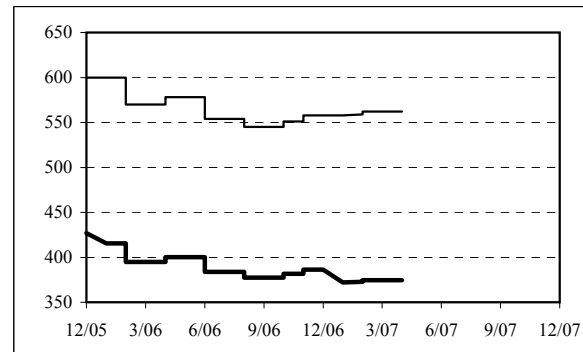
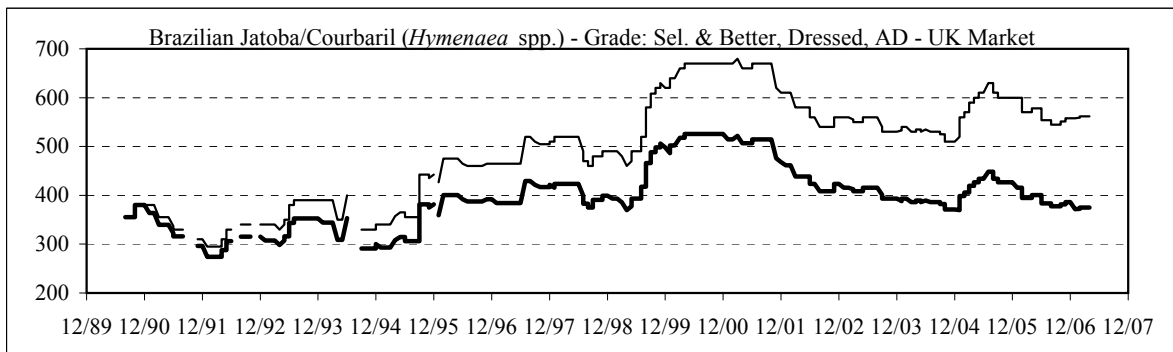
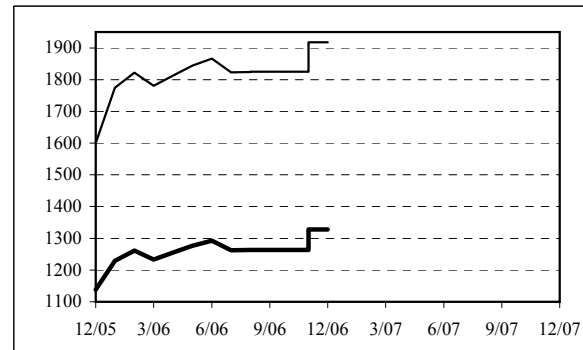
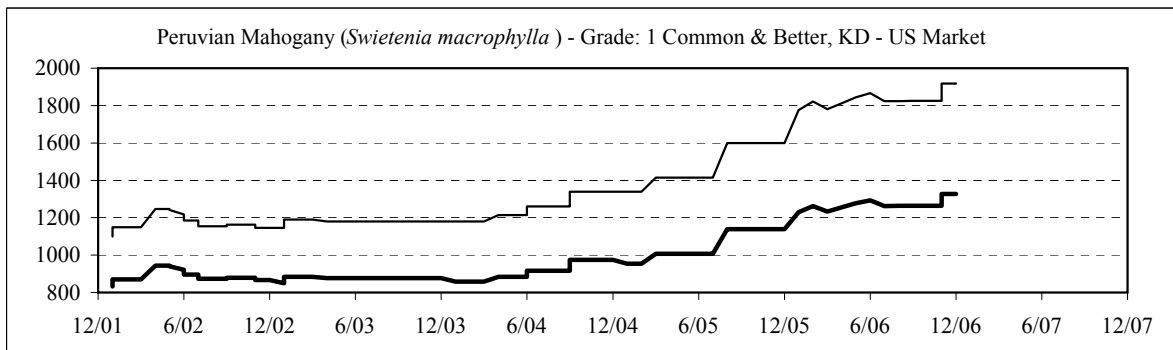
#### 4-2-b. Price of Malaysian Sawnwood, 1990-2006

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends. Grades are Kiln Dried.



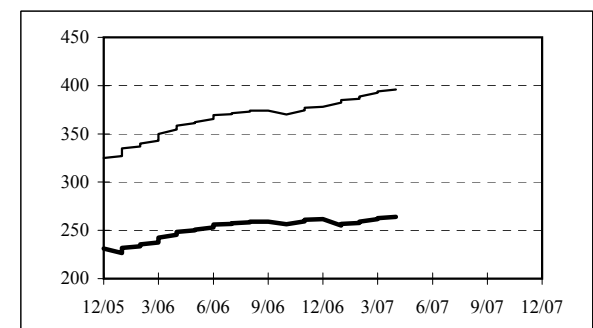
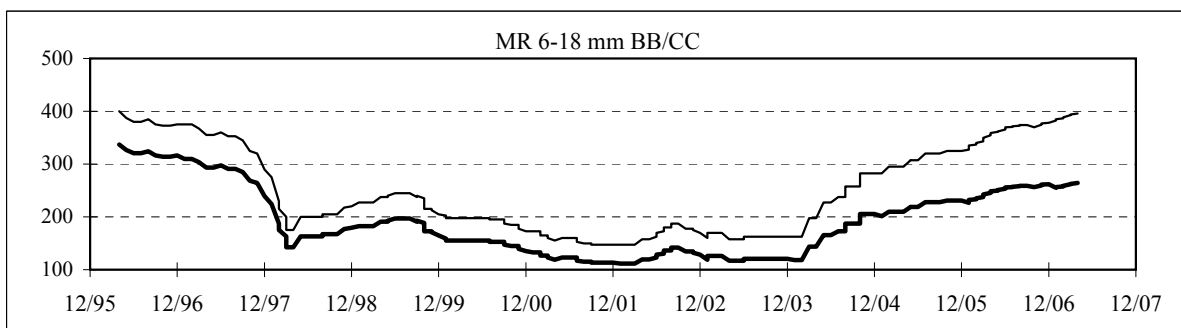
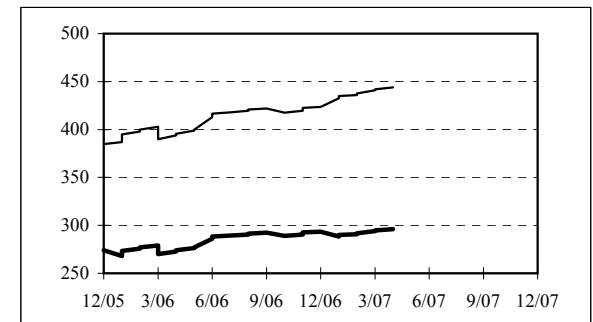
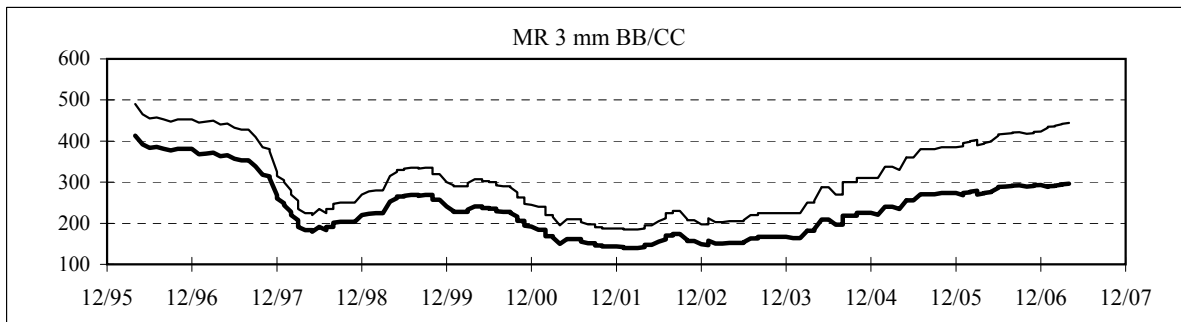
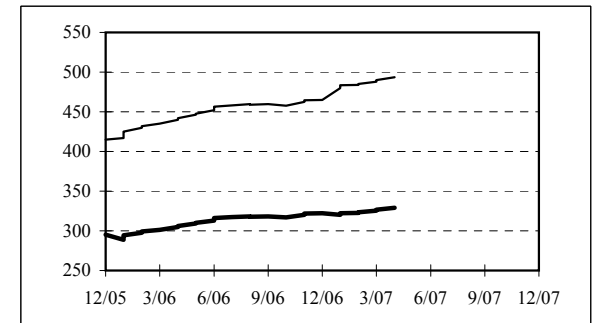
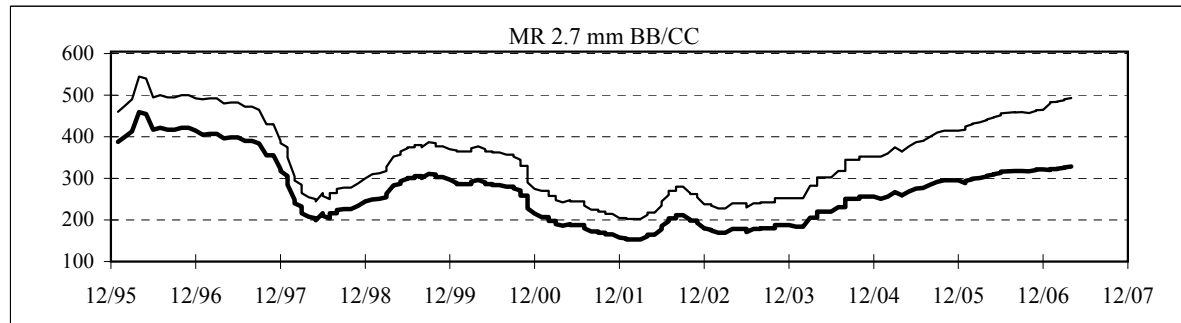
#### 4-2-c. Price of Latin American Sawwood, 1990-2006

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends.



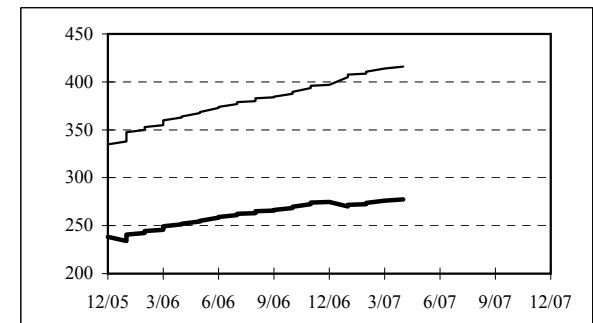
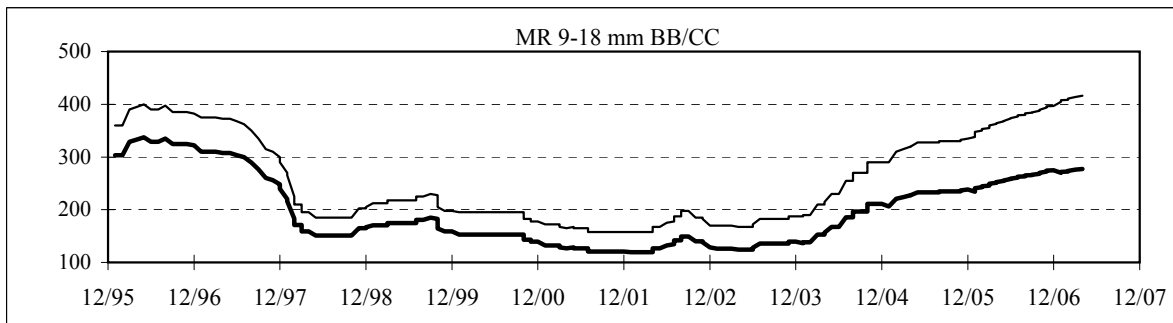
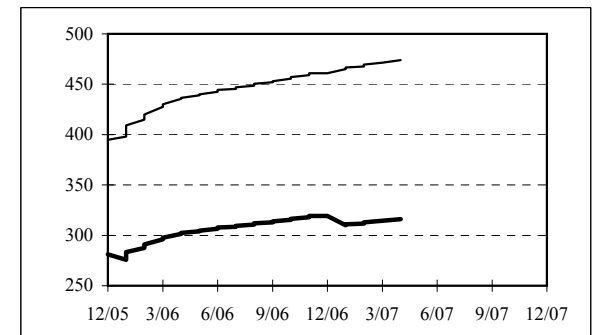
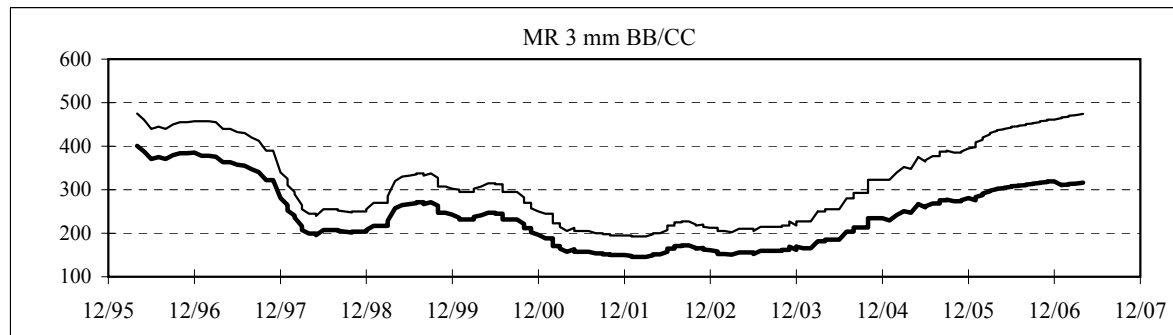
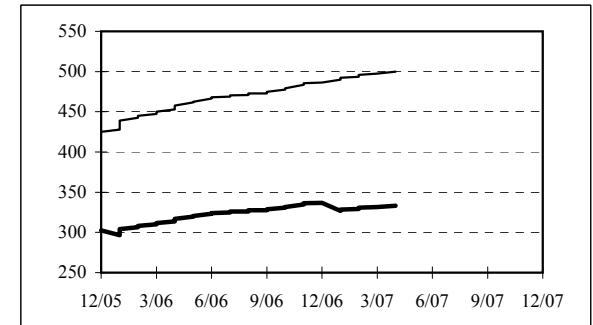
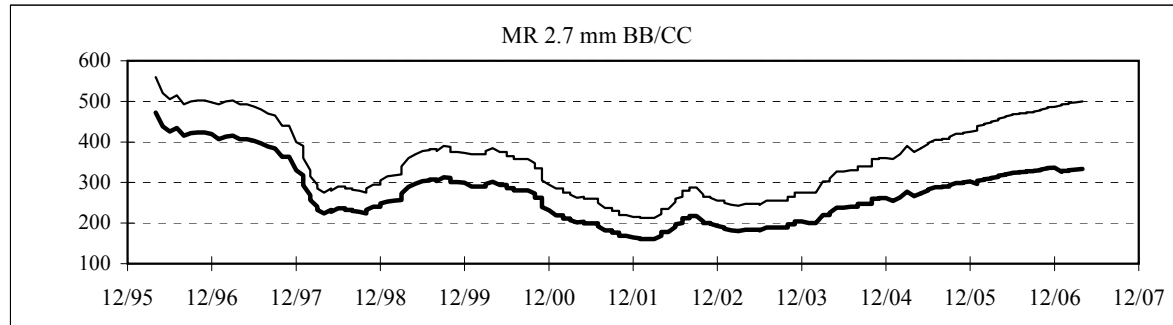
#### 4-3-a. Price of Indonesian Plywood, 1996-2006

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends.



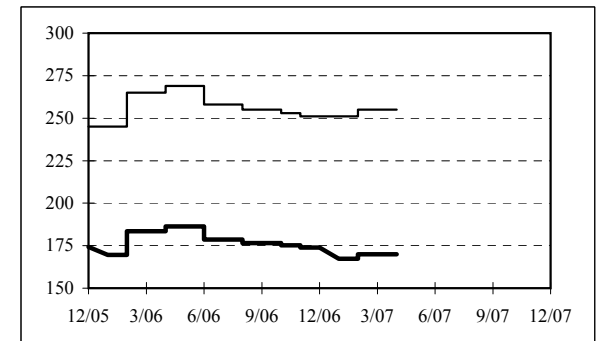
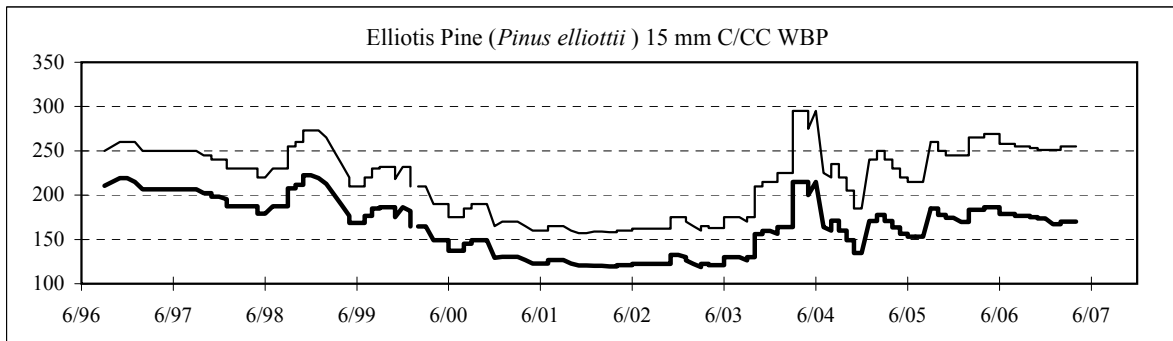
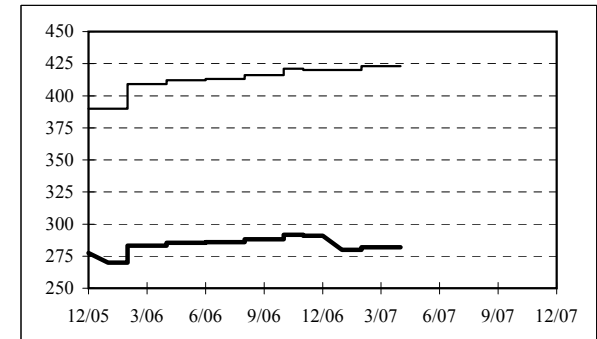
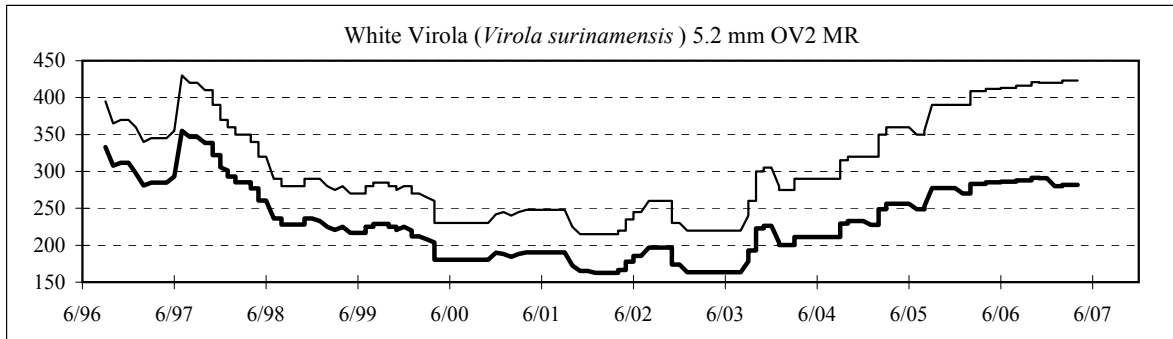
#### 4-3-b. Price of Malaysian Plywood, 1996-2006

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends.



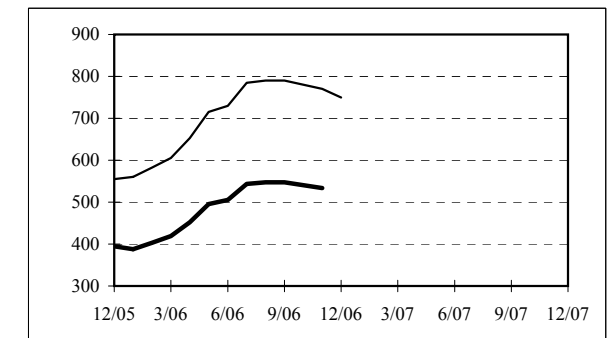
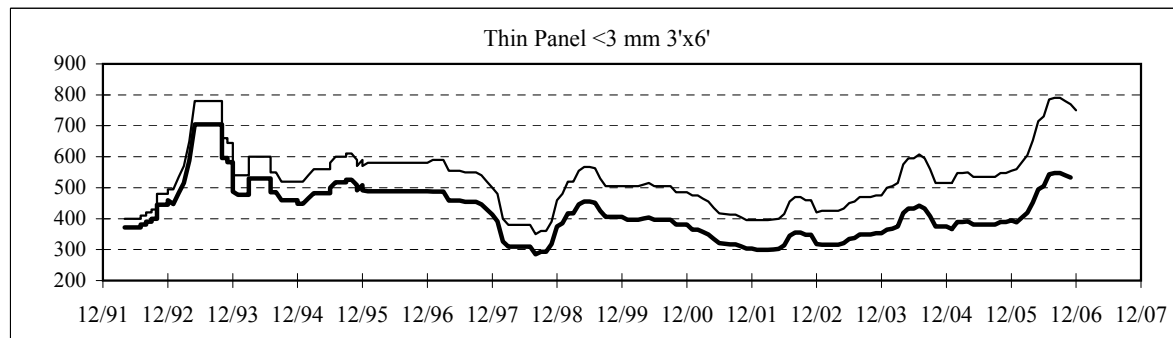
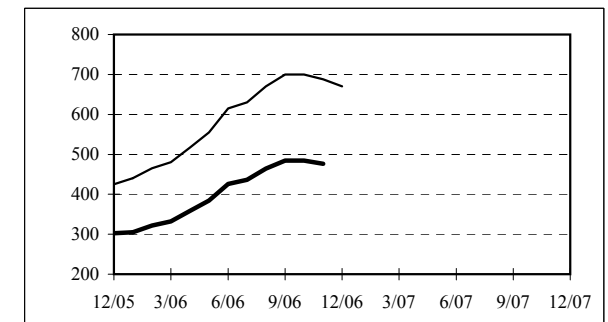
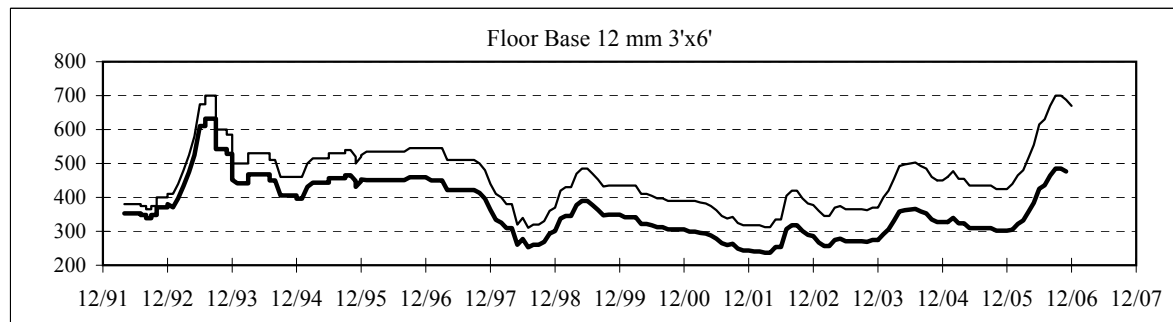
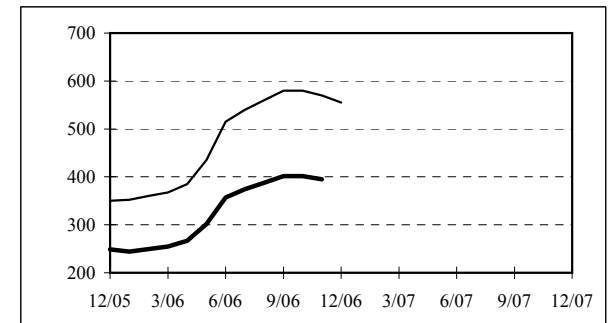
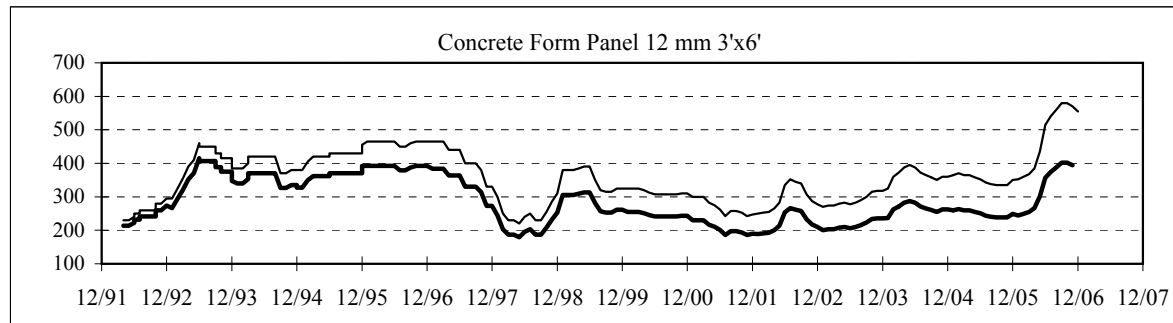
#### 4-3-c. Price of Brazilian Plywood, 1996-2006

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends.



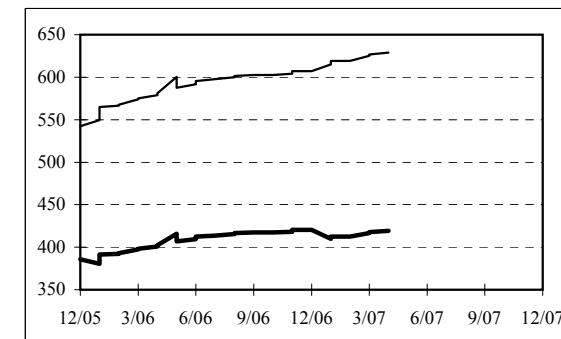
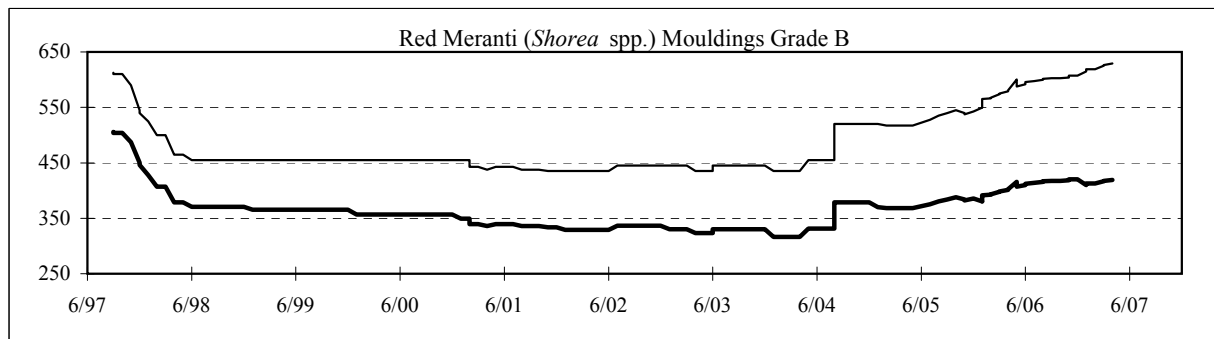
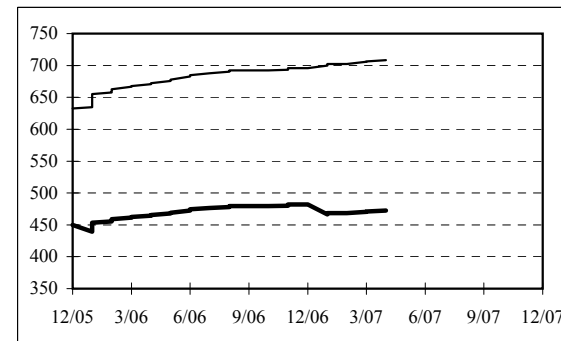
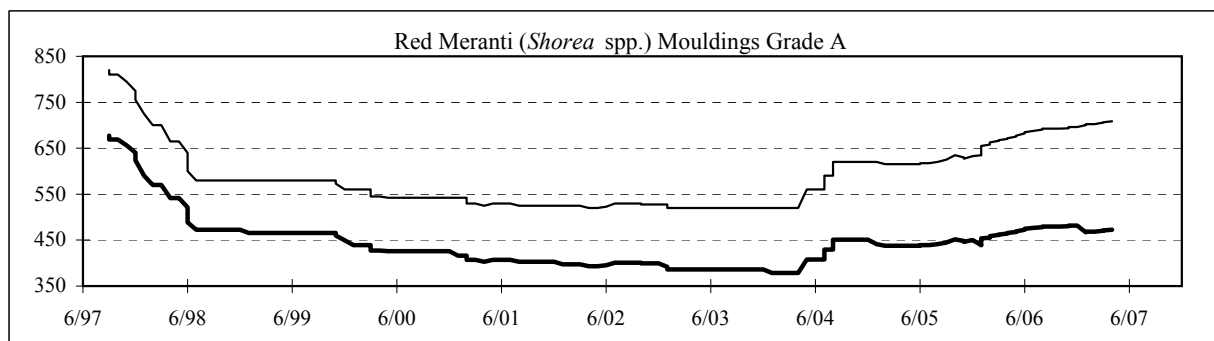
#### 4-3-d. Price of Japanese Plywood Imports, 1992-2006

Bold lines show prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal price trends. All prices are C&F to Japan from Indonesia. Grades for all products are B/BB Moisture Resistant.



#### 4-4-a. Price of Secondary Processed Sawnwood Products from Indonesia, 1997-2006

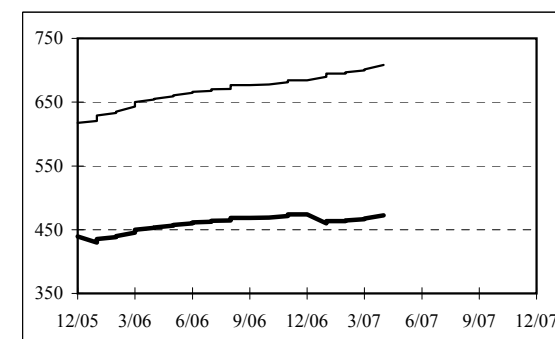
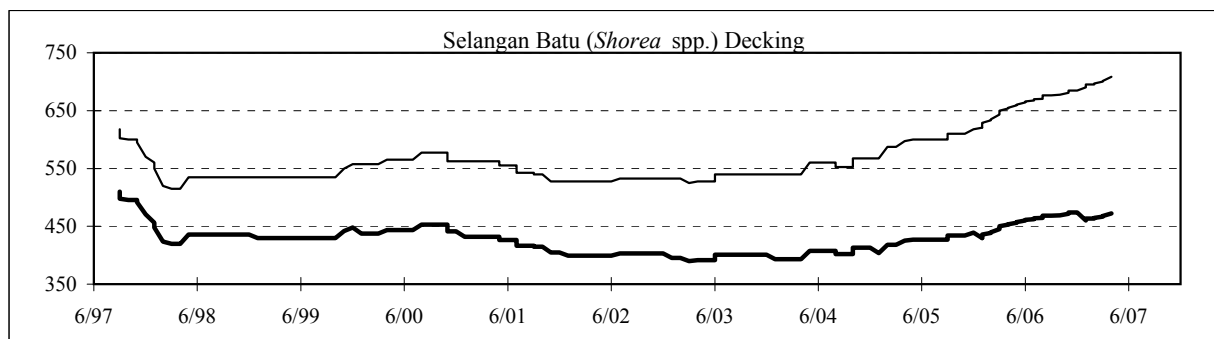
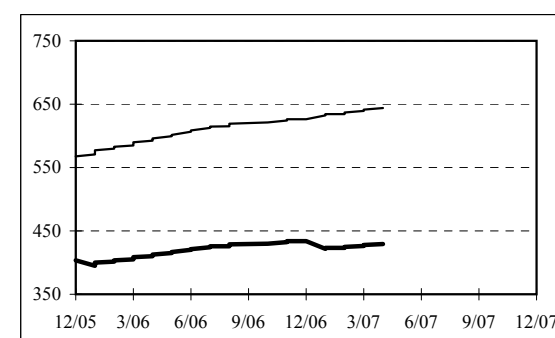
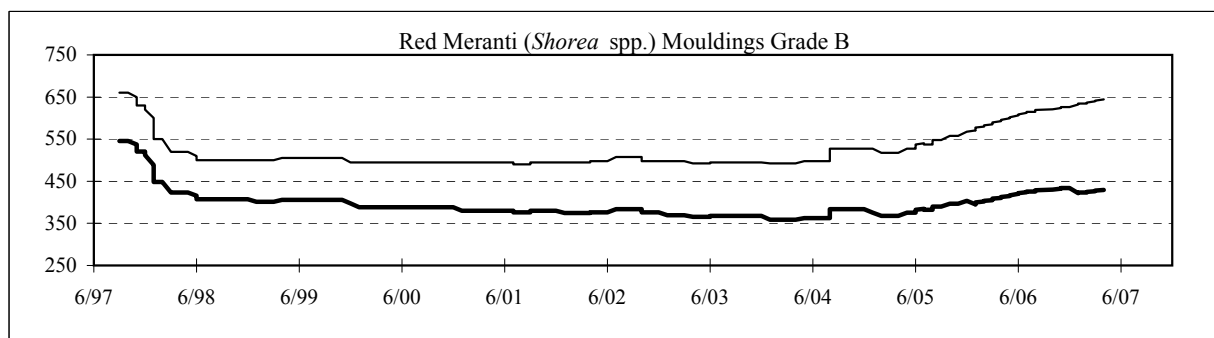
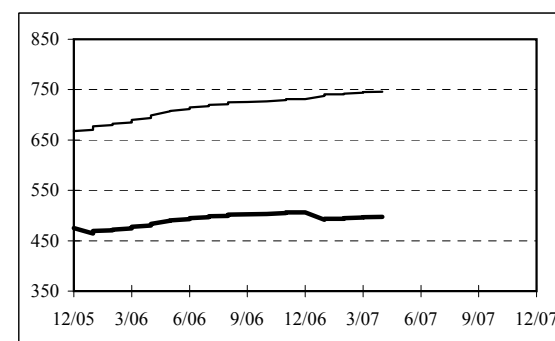
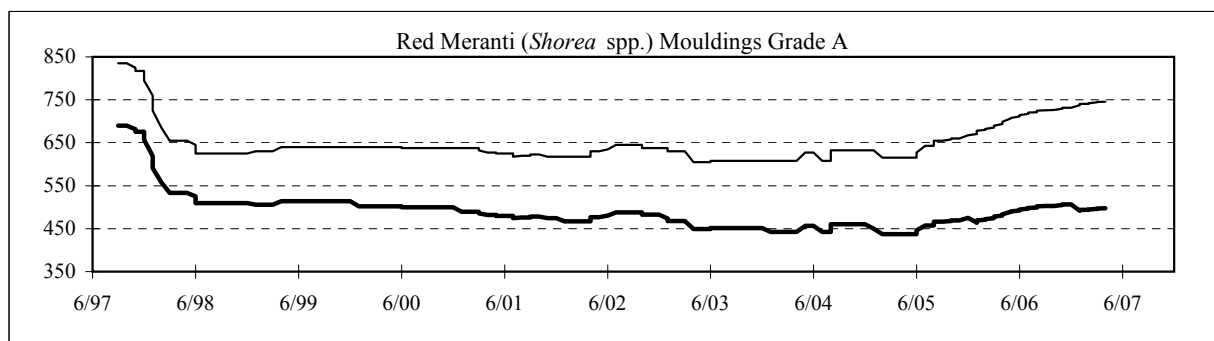
Bold lines show prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal price trends. All prices are FOB, Indonesia.





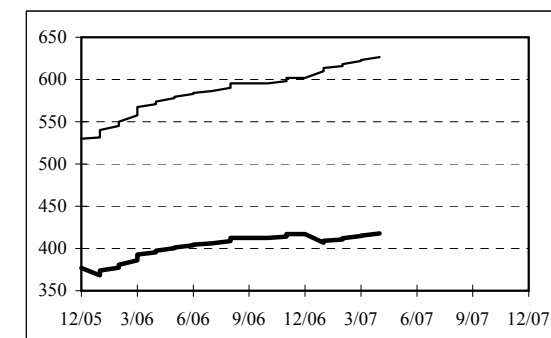
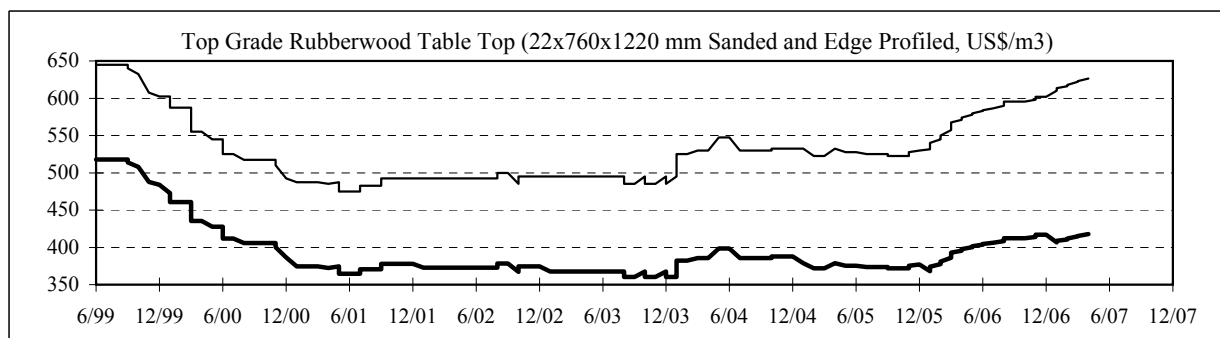
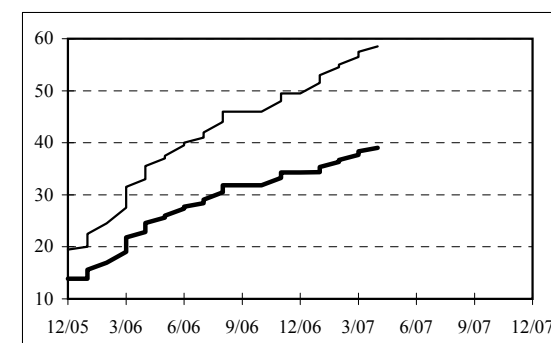
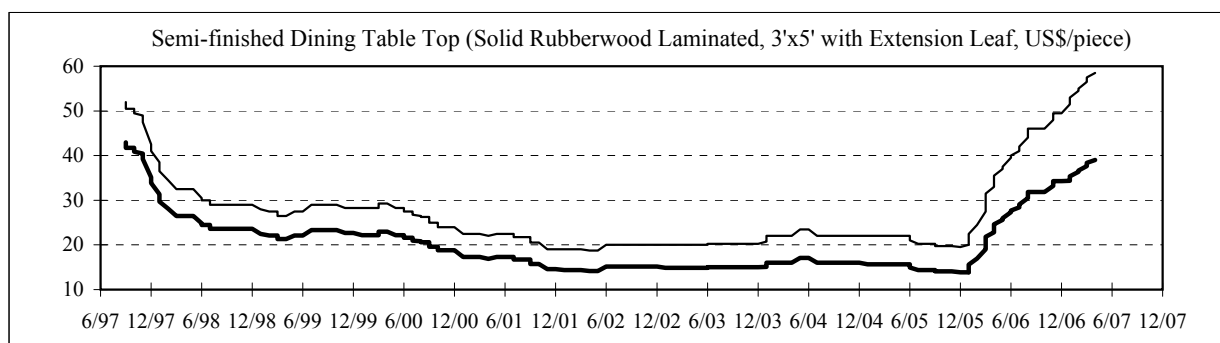
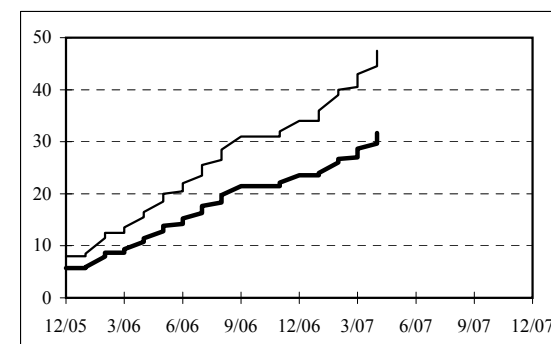
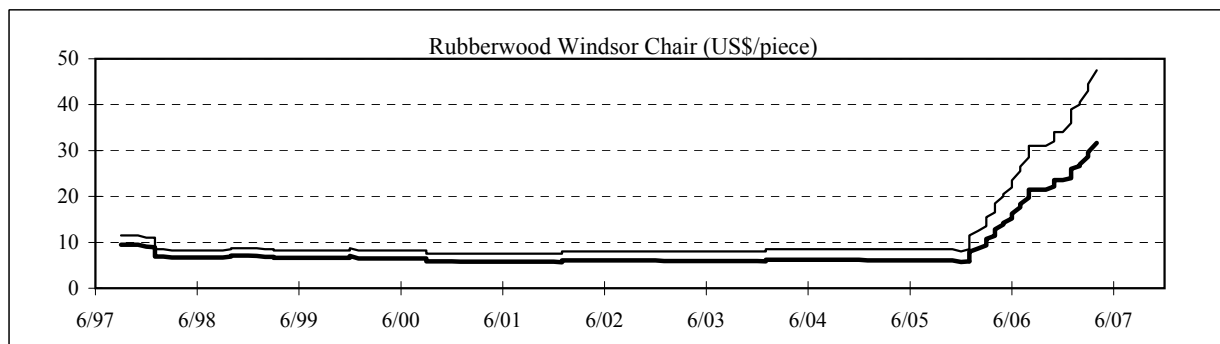
#### 4-4-b. Price of Secondary Processed Sawwood Products from Malaysia, 1997-2006

Bold lines show prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries).  
Normal lines show nominal price trends. All prices are FOB, Malaysia.



#### 4-4-c. Price of Furniture and Furniture Parts from Malaysia, 1997-2006

Bold lines show prices in constant 1990 US\$ (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal price trends. All prices are FOB, Malaysia.



## **Appendix 5**

### **Trade in Secondary Processed Wood Products, 2001-2005**

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**Table 5-1. Major Importers of Secondary Processed Wood Products [1000 US\$; (% share)]**

Importer	From	2001	2002	2003	2004	2005
<b>European Union+</b>	<b>World</b>	<b>18,437,699</b>	<b>19,614,055</b>	<b>24,270,343</b>	<b>28,963,429</b>	<b>29,283,926</b>
<i>of which:</i>	ITTO Prod.	2,120,734 (12)	2,136,680 (11)	2,626,509 (11)	3,190,499 (11)	3,398,080 (12)
	ITTO Cons.	11,702,638 (63)	12,295,019 (63)	14,745,809 (61)	18,077,749 (62)	18,434,433 (63)
<b>Germany</b>	<b>World</b>	<b>4,526,614</b>	<b>4,445,641</b>	<b>5,452,623</b>	<b>6,105,971</b>	<b>5,517,309</b>
	ITTO Prod.	294,141 (6)	272,703 (6)	331,004 (6)	404,752 (7)	441,585 (8)
	ITTO Cons.	2,119,938 (47)	2,005,088 (45)	2,186,919 (40)	2,751,321 (45)	2,461,548 (45)
<b>U.K.</b>	<b>World</b>	<b>3,034,049</b>	<b>3,536,461</b>	<b>4,476,017</b>	<b>5,662,394</b>	<b>5,513,062</b>
	ITTO Prod.	543,450 (18)	551,740 (16)	648,320 (14)	757,353 (13)	743,330 (13)
	ITTO Cons.	1,937,450 (64)	2,289,574 (65)	2,983,574 (67)	3,824,240 (68)	3,756,467 (68)
<b>France</b>	<b>World</b>	<b>2,581,926</b>	<b>2,695,468</b>	<b>3,266,900</b>	<b>4,010,691</b>	<b>4,453,446</b>
	ITTO Prod.	294,555 (11)	308,400 (11)	376,950 (12)	459,718 (11)	542,480 (12)
	ITTO Cons.	1,847,702 (72)	1,893,093 (70)	2,243,651 (69)	2,735,619 (68)	3,027,007 (68)
<b>Belgium</b>	<b>World</b>	<b>1,354,727</b>	<b>1,406,781</b>	<b>1,702,414</b>	<b>2,025,809</b>	<b>2,110,866</b>
	ITTO Prod.	180,863 (13)	168,062 (12)	209,723 (12)	253,089 (12)	260,721 (12)
	ITTO Cons.	1,015,031 (75)	1,051,227 (75)	1,217,702 (72)	1,417,061 (70)	1,505,231 (71)
<b>Netherlands</b>	<b>World</b>	<b>1,428,100</b>	<b>1,456,177</b>	<b>1,675,016</b>	<b>1,925,073</b>	<b>1,995,057</b>
	ITTO Prod.	268,276 (19)	261,824 (18)	303,129 (18)	372,776 (19)	417,542 (21)
	ITTO Cons.	892,189 (62)	884,836 (61)	988,281 (59)	1,176,055 (61)	1,232,461 (62)
<b>Italy</b>	<b>World</b>	<b>984,410</b>	<b>1,107,675</b>	<b>1,399,852</b>	<b>1,754,415</b>	<b>1,902,831</b>
	ITTO Prod.	166,220 (17)	177,836 (16)	238,419 (17)	304,214 (17)	311,639 (16)
	ITTO Cons.	584,669 (59)	645,840 (58)	754,938 (54)	975,228 (56)	1,071,782 (56)
<b>U.S.A.</b>	<b>World</b>	<b>14,218,812</b>	<b>16,494,273</b>	<b>18,396,179</b>	<b>21,705,968</b>	<b>23,827,552</b>
	ITTO Prod.	3,382,477 (24)	3,787,095 (23)	3,932,117 (21)	4,760,175 (22)	5,163,274 (22)
	ITTO Cons.	9,760,490 (69)	11,497,113 (70)	13,155,565 (72)	15,174,805 (70)	16,542,985 (69)
<b>Japan</b>	<b>World</b>	<b>2,969,867</b>	<b>2,905,287</b>	<b>3,310,167</b>	<b>3,828,153</b>	<b>3,933,759</b>
	ITTO Prod.	980,685 (33)	902,959 (31)	997,626 (30)	1,179,068 (31)	1,146,820 (29)
	ITTO Cons.	1,699,386 (57)	1,725,209 (59)	2,030,500 (61)	2,335,546 (61)	2,445,747 (62)
<b>Canada</b>	<b>World</b>	<b>1,289,608</b>	<b>1,439,638</b>	<b>1,652,129</b>	<b>2,104,312</b>	<b>2,438,881</b>
	ITTO Prod.	164,255 (13)	224,815 (16)	249,073 (15)	306,537 (15)	334,894 (14)
	ITTO Cons.	1,046,459 (81)	1,107,837 (77)	1,254,162 (76)	1,619,693 (77)	1,881,302 (77)
<b>Switzerland</b>	<b>World</b>	<b>1,251,291</b>	<b>1,356,991</b>	<b>1,592,496</b>	<b>1,862,127</b>	<b>2,016,213</b>
	ITTO Prod.	18,360 (1)	21,992 (2)	23,033 (1)	26,018 (1)	29,301 (1)
	ITTO Cons.	1,142,369 (91)	1,221,831 (90)	1,422,539 (89)	1,637,898 (88)	1,766,629 (88)
<b>ITTO Consumers</b>	<b>World</b>	<b>40,958,778</b>	<b>45,020,664</b>	<b>52,733,860</b>	<b>62,337,994</b>	<b>65,620,413</b>
	ITTO Prod.	7,045,784 (17)	7,511,542 (17)	8,349,841 (16)	10,064,435 (16)	10,665,656 (16)
	ITTO Cons.	27,591,294 (67)	30,405,999 (68)	35,302,386 (67)	41,731,158 (67)	44,152,398 (67)
<b>World*</b>	<b>World</b>	<b>45,477,906</b>	<b>49,592,711</b>	<b>58,098,120</b>	<b>68,688,690</b>	<b>71,889,247</b>
	ITTO Prod.	7,787,791 (17)	8,187,125 (17)	9,178,260 (16)	11,004,360 (16)	11,597,658 (16)
	ITTO Cons.	30,344,048 (67)	33,183,760 (67)	38,414,798 (66)	45,387,934 (66)	47,821,691 (67)

+ EU 15 country members. France includes Monaco. China includes People's Republic of China plus Hong Kong and Macao Special Administrative Regions - see text for breakdown.

\* World total includes mirror statistics obtained due to incomplete trade data for some countries (see text).

**Table 5-2. Types of SPWP Imported by Major Importers, 2005 [1000 US\$; (% share)]**

Importer	From	Wooden Furniture and Parts	Builder's Woodwork	Other SPWP	Mouldings	Cane and Bamboo Furniture and Parts
<b>European Union+</b>	<b>World</b>	<b>18,431,898</b>	<b>4,114,722</b>	<b>4,400,772</b>	<b>1,669,285</b>	<b>667,248</b>
<i>of which:</i>	ITTO Prod.	1,868,626 (10)	476,861 (12)	371,819 (8)	433,275 (26)	247,499 (37)
	ITTO Cons.	11,599,330 (63)	2,750,055 (67)	2,793,385 (63)	974,368 (58)	317,294 (48)
<b>Germany</b>	<b>World</b>	<b>3,469,284</b>	<b>696,628</b>	<b>1,020,835</b>	<b>209,118</b>	<b>121,444</b>
	ITTO Prod.	177,552 (5)	69,847 (10)	83,451 (8)	55,511 (27)	55,224 (45)
	ITTO Cons.	1,466,002 (42)	397,034 (57)	450,427 (44)	104,641 (50)	43,444 (36)
<b>U.K.</b>	<b>World</b>	<b>3,764,986</b>	<b>689,654</b>	<b>681,752</b>	<b>262,717</b>	<b>113,953</b>
	ITTO Prod.	482,608 (13)	124,494 (18)	63,877 (9)	37,157 (14)	35,193 (31)
	ITTO Cons.	2,529,085 (67)	455,306 (66)	511,578 (75)	198,207 (75)	62,292 (55)
<b>France</b>	<b>World</b>	<b>3,081,312</b>	<b>363,053</b>	<b>671,435</b>	<b>207,036</b>	<b>130,611</b>
	ITTO Prod.	353,305 (11)	38,694 (11)	49,115 (7)	69,374 (34)	31,992 (24)
	ITTO Cons.	2,092,605 (68)	271,607 (75)	471,960 (70)	116,830 (56)	74,005 (57)
<b>Belgium</b>	<b>World</b>	<b>1,346,876</b>	<b>227,312</b>	<b>340,785</b>	<b>152,527</b>	<b>43,366</b>
	ITTO Prod.	118,240 (9)	33,433 (15)	26,219 (8)	67,402 (44)	15,428 (36)
	ITTO Cons.	994,129 (74)	163,538 (72)	254,755 (75)	71,223 (47)	21,586 (50)
<b>Netherlands</b>	<b>World</b>	<b>1,370,582</b>	<b>202,248</b>	<b>259,101</b>	<b>116,598</b>	<b>46,527</b>
	ITTO Prod.	232,662 (17)	52,916 (26)	33,190 (13)	72,295 (62)	26,480 (57)
	ITTO Cons.	868,645 (63)	129,057 (64)	186,456 (72)	32,147 (28)	16,156 (35)
<b>Italy</b>	<b>World</b>	<b>734,973</b>	<b>452,183</b>	<b>383,012</b>	<b>278,680</b>	<b>53,983</b>
	ITTO Prod.	106,226 (14)	39,519 (9)	39,851 (10)	96,588 (35)	29,455 (55)
	ITTO Cons.	399,036 (54)	322,557 (71)	208,779 (55)	122,671 (44)	18,740 (35)
<b>U.S.A.</b>	<b>World</b>	<b>15,704,980</b>	<b>2,807,496</b>	<b>2,953,381</b>	<b>1,729,146</b>	<b>632,548</b>
	ITTO Prod.	3,314,861 (21)	454,376 (16)	655,019 (22)	588,879 (34)	150,140 (24)
	ITTO Cons.	10,990,397 (70)	2,180,912 (78)	2,159,330 (73)	756,676 (44)	455,670 (72)
<b>Japan</b>	<b>World</b>	<b>1,827,664</b>	<b>777,252</b>	<b>961,322</b>	<b>289,895</b>	<b>77,626</b>
	ITTO Prod.	526,361 (29)	242,993 (31)	251,897 (26)	91,104 (31)	34,465 (44)
	ITTO Cons.	1,047,916 (57)	507,747 (65)	674,817 (70)	181,639 (63)	33,628 (43)
<b>Canada</b>	<b>World</b>	<b>1,421,541</b>	<b>246,936</b>	<b>299,953</b>	<b>429,579</b>	<b>40,873</b>
	ITTO Prod.	199,923 (14)	8,559 (3)	39,141 (13)	78,766 (18)	8,506 (21)
	ITTO Cons.	1,077,677 (76)	229,890 (93)	246,778 (82)	299,583 (70)	27,375 (67)
<b>Switzerland</b>	<b>World</b>	<b>1,326,231</b>	<b>364,743</b>	<b>206,849</b>	<b>66,696</b>	<b>51,693</b>
	ITTO Prod.	10,215 (1)	2,102 (1)	14,525 (7)	730 (1)	1,729 (3)
	ITTO Cons.	1,160,439 (87)	331,629 (91)	166,325 (80)	61,762 (93)	46,474 (90)
<b>ITTO Consumers</b>	<b>World</b>	<b>41,327,272</b>	<b>8,842,186</b>	<b>9,399,086</b>	<b>4,514,270</b>	<b>1,537,598</b>
	ITTO Prod.	6,278,809 (15)	1,263,695 (14)	1,366,796 (15)	1,299,172 (29)	457,184 (30)
	ITTO Cons.	27,826,401 (67)	6,395,539 (72)	6,535,507 (70)	2,468,427 (55)	926,525 (60)
<b>World*</b>	<b>World</b>	<b>45,124,156</b>	<b>9,629,482</b>	<b>10,348,236</b>	<b>4,993,512</b>	<b>1,793,860</b>
	ITTO Prod.	6,767,047 (15)	1,354,911 (14)	1,486,103 (14)	1,471,033 (29)	518,566 (29)
	ITTO Cons.	30,094,636 (67)	6,823,242 (71)	7,129,876 (69)	2,689,370 (54)	1,084,566 (60)

+ EU 15 country members. France includes Monaco. China includes People's Republic of China plus Hong Kong and Macao Special Administrative Regions - see text for breakdown.

\* World total includes mirror statistics obtained due to incomplete trade data for some countries (see text).

<b>Table 5-3. Major Tropical Importers of Secondary Processed Wood Products [1000 US\$; (% share)]</b>						
<b>Importer</b>	<b>From</b>	<b>2001</b>	<b>2002</b>	<b>2003</b>	<b>2004</b>	<b>2005</b>
<b>Mexico</b>	<b>World</b>	<b>316,975</b>	<b>367,664</b>	<b>404,315</b>	<b>409,581</b>	<b>486,326</b>
	ITTO Prod.	23,313 (7)	33,121 (9)	40,846 (10)	50,880 (12)	60,820 (13)
	ITTO Cons.	276,847 (87)	310,903 (85)	335,946 (83)	334,790 (82)	392,735 (81)
<b>Singapore</b>	<b>World</b>	<b>260,974</b>	<b>239,066</b>	<b>322,476</b>	<b>300,724</b>	<b>304,353</b>
	ITTO Prod.	146,000 (56)	135,701 (57)	217,698 (68)	190,171 (63)	175,698 (58)
	ITTO Cons.	102,828 (39)	92,006 (38)	93,092 (29)	97,649 (32)	115,543 (38)
<b>Malaysia</b>	<b>World</b>	<b>66,620</b>	<b>97,854</b>	<b>114,884</b>	<b>186,244</b>	<b>184,349</b>
	ITTO Prod.	21,230 (32)	21,569 (22)	26,441 (23)	35,307 (19)	34,746 (19)
	ITTO Cons.	37,421 (56)	55,085 (56)	62,114 (54)	105,929 (57)	95,777 (52)
<b>India*</b>	<b>World</b>	<b>28,663</b>	<b>29,614</b>	<b>44,021</b>	<b>62,330</b>	<b>83,165</b>
	ITTO Prod.	10,399 (36)	9,725 (33)	17,385 (39)	22,646 (36)	31,122 (37)
	ITTO Cons.	14,149 (49)	14,969 (51)	19,801 (45)	28,715 (46)	45,014 (54)
<b>Thailand</b>	<b>World</b>	<b>28,195</b>	<b>35,007</b>	<b>37,282</b>	<b>52,938</b>	<b>63,939</b>
	ITTO Prod.	9,529 (34)	10,175 (29)	8,640 (23)	14,918 (28)	16,073 (25)
	ITTO Cons.	13,501 (48)	20,728 (59)	20,760 (56)	29,743 (56)	38,011 (59)
<b>Venezuela</b>	<b>World</b>	<b>71,740</b>	<b>46,037</b>	<b>18,486</b>	<b>29,861</b>	<b>52,451</b>
	ITTO Prod.	25,150 (35)	16,352 (36)	6,392 (35)	12,780 (43)	23,920 (46)
	ITTO Cons.	44,217 (62)	28,572 (62)	11,662 (63)	16,611 (56)	28,162 (54)
<b>Dominican Rep.*</b>	<b>World</b>	<b>24,868</b>	<b>37,291</b>	<b>28,230</b>	<b>36,902</b>	<b>47,406</b>
	ITTO Prod.	3,489 (14)	6,788 (18)	5,846 (21)	7,118 (19)	8,341 (18)
	ITTO Cons.	18,311 (74)	27,789 (75)	20,536 (73)	28,920 (78)	37,764 (80)
<b>Oman</b>	<b>World</b>	<b>34,741</b>	<b>34,373</b>	<b>38,297</b>	<b>40,650</b>	<b>45,384</b>
	ITTO Prod.	5,667 (16)	5,772 (17)	6,777 (18)	5,060 (12)	5,190 (11)
	ITTO Cons.	11,095 (32)	14,072 (41)	15,210 (40)	16,919 (42)	19,529 (43)
<b>Vietnam*</b>	<b>World</b>	<b>3,385</b>	<b>8,626</b>	<b>16,095</b>	<b>29,742</b>	<b>45,341</b>
	ITTO Prod.	581 (17)	2,826 (33)	5,318 (33)	10,442 (35)	12,536 (28)
	ITTO Cons.	1,832 (54)	4,627 (54)	6,759 (42)	16,809 (57)	31,042 (68)
<b>Indonesia</b>	<b>World</b>	<b>9,659</b>	<b>10,058</b>	<b>15,661</b>	<b>24,895</b>	<b>41,898</b>
	ITTO Prod.	1,899 (20)	978 (10)	1,374 (9)	2,225 (9)	5,348 (13)
	ITTO Cons.	5,783 (60)	7,658 (76)	12,583 (80)	19,987 (80)	27,366 (65)
<b>Cayman Is.*</b>	<b>World</b>	<b>5,534</b>	<b>5,964</b>	<b>6,651</b>	<b>10,622</b>	<b>40,943</b>
	ITTO Prod.	152 (3)	104 (2)	77 (1)	437 (4)	801 (2)
	ITTO Cons.	5,333 (96)	5,829 (98)	6,545 (98)	10,175 (96)	40,138 (98)
<b>Barbados</b>	<b>World</b>	<b>35,644</b>	<b>32,568</b>	<b>33,245</b>	<b>34,203</b>	<b>37,323</b>
	ITTO Prod.	9,587 (27)	11,560 (35)	13,500 (41)	12,470 (36)	14,839 (40)
	ITTO Cons.	25,082 (70)	20,119 (62)	18,843 (57)	19,404 (57)	21,914 (59)
<b>ITTO Producers</b>	<b>World</b>	<b>704,313</b>	<b>770,332</b>	<b>837,281</b>	<b>925,445</b>	<b>1,133,285</b>
	ITTO Prod.	130,369 (19)	138,411 (18)	157,978 (19)	193,591 (21)	244,172 (22)
	ITTO Cons.	510,253 (72)	545,310 (71)	580,414 (69)	623,223 (67)	749,145 (66)

\* Mirror statistics from partner countries used for India (partial data in 2001-2005), Dominican Rep. (2002-2005), Vietnam (2004, 2005) and Cayman Islands (2001-2005)

**Table 5-4. Types of SPWP Imported by Major Tropical Importers, 2005 [1000 US\$; (% share)]**

Importer	From	Wooden Furniture and Parts	Builder's Woodwork	Other SPWP	Mouldings	Cane and Bamboo Furniture and Parts
<b>Mexico</b>	<b>World</b>	<b>230,179</b>	<b>39,010</b>	<b>127,574</b>	<b>78,989</b>	<b>10,574</b>
	ITTO Prod.	34,669 (15)	5,049 (13)	6,713 (5)	10,251 (13)	4,138 (39)
	ITTO Cons.	186,175 (81)	31,585 (81)	103,165 (81)	65,752 (83)	6,057 (57)
<b>Singapore</b>	<b>World</b>	<b>161,977</b>	<b>18,542</b>	<b>61,801</b>	<b>12,084</b>	<b>49,949</b>
	ITTO Prod.	92,330 (57)	13,966 (75)	46,328 (75)	10,638 (88)	12,436 (25)
	ITTO Cons.	60,411 (37)	4,084 (22)	13,624 (22)	1,168 (10)	36,257 (73)
<b>Malaysia</b>	<b>World</b>	<b>117,020</b>	<b>4,946</b>	<b>34,575</b>	<b>25,306</b>	<b>2,501</b>
	ITTO Prod.	7,335 (6)	1,825 (37)	4,812 (14)	20,538 (81)	235 (9)
	ITTO Cons.	66,224 (57)	3,039 (61)	20,732 (60)	4,631 (18)	1,151 (46)
<b>India*</b>	<b>World</b>	<b>52,694</b>	<b>7,226</b>	<b>10,714</b>	<b>6,553</b>	<b>5,978</b>
	ITTO Prod.	23,715 (45)	3,341 (46)	712 (7)	1,441 (22)	1,913 (32)
	ITTO Cons.	26,309 (50)	3,794 (53)	9,282 (87)	2,160 (33)	3,469 (58)
<b>Thailand</b>	<b>World</b>	<b>24,432</b>	<b>7,281</b>	<b>16,111</b>	<b>8,458</b>	<b>7,657</b>
	ITTO Prod.	5,478 (22)	5,476 (75)	4,026 (25)	458 (5)	635 (8)
	ITTO Cons.	17,392 (71)	1,281 (18)	10,146 (63)	4,196 (50)	4,996 (65)
<b>Venezuela</b>	<b>World</b>	<b>35,642</b>	<b>1,597</b>	<b>8,948</b>	<b>3,644</b>	<b>2,620</b>
	ITTO Prod.	15,650 (44)	703 (44)	3,915 (44)	3,405 (93)	248 (9)
	ITTO Cons.	19,864 (56)	894 (56)	4,918 (55)	239 (7)	2,247 (86)
<b>Dominican Rep.*</b>	<b>World</b>	<b>21,571</b>	<b>4,247</b>	<b>15,084</b>	<b>1,004</b>	<b>5,500</b>
	ITTO Prod.	4,381 (20)	1,221 (29)	1,489 (10)	232 (23)	1,018 (19)
	ITTO Cons.	16,739 (78)	2,895 (68)	12,966 (86)	772 (77)	4,393 (80)
<b>Oman</b>	<b>World</b>	<b>36,445</b>	<b>1,120</b>	<b>4,928</b>	<b>1,783</b>	<b>1,107</b>
	ITTO Prod.	4,019 (11)	24 (2)	615 (12)	342 (19)	190 (17)
	ITTO Cons.	16,774 (46)	590 (53)	789 (16)	1,253 (70)	123 (11)
<b>Vietnam*</b>	<b>World</b>	<b>16,936</b>	<b>3,903</b>	<b>16,745</b>	<b>6,423</b>	<b>1,334</b>
	ITTO Prod.	3,931 (23)	2,868 (73)	563 (3)	5,048 (79)	126 (9)
	ITTO Cons.	12,419 (73)	926 (24)	15,387 (92)	1,312 (20)	998 (75)
<b>Indonesia</b>	<b>World</b>	<b>26,949</b>	<b>2,711</b>	<b>6,088</b>	<b>3,870</b>	<b>2,279</b>
	ITTO Prod.	2,964 (11)	1,050 (39)	553 (9)	472 (12)	308 (14)
	ITTO Cons.	16,958 (63)	1,443 (53)	3,945 (65)	3,222 (83)	1,798 (79)
<b>Cayman Is.*</b>	<b>World</b>	<b>33,508</b>	<b>4,153</b>	<b>1,318</b>	<b>752</b>	<b>1,212</b>
	ITTO Prod.	432 (1)	1 (0)	52 (4)	310 (41)	6 (0)
	ITTO Cons.	33,075 (99)	4,152 (100)	1,265 (96)	441 (59)	1,206 (100)
<b>Barbados</b>	<b>World</b>	<b>10,941</b>	<b>4,725</b>	<b>2,231</b>	<b>17,077</b>	<b>2,349</b>
	ITTO Prod.	3,535 (32)	2,441 (52)	244 (11)	8,134 (48)	485 (21)
	ITTO Cons.	7,257 (66)	2,219 (47)	1,954 (88)	8,942 (52)	1,542 (66)
<b>ITTO Producers</b>	<b>World</b>	<b>615,740</b>	<b>86,394</b>	<b>249,507</b>	<b>139,771</b>	<b>41,873</b>
	ITTO Prod.	141,619 (23)	25,044 (29)	27,285 (11)	39,789 (28)	10,436 (25)
	ITTO Cons.	397,917 (65)	55,314 (64)	182,975 (73)	86,673 (62)	26,265 (63)

\* Mirror statistics from partner countries used for India (partial data), Dominican Rep., Vietnam and Cayman Islands



**Table 5-5. Major Exporters of Secondary Processed Wood Products [1000 US\$; (% share)]**

Exporter	To	2001	2002	2003	2004	2005
<b>European Union+</b>	<b>World</b>	<b>19,775,935</b>	<b>20,387,796</b>	<b>23,339,034</b>	<b>26,619,498</b>	<b>25,797,161</b>
<i>of which:</i>	ITTO Prod.	194,444 (1)	199,750 (1)	213,524 (1)	234,415 (1)	241,502 (1)
	ITTO Cons.	17,023,304 (86)	17,567,002 (86)	20,126,079 (86)	22,950,130 (86)	22,040,004 (85)
<b>Italy</b>	<b>World</b>	<b>6,038,449</b>	<b>6,190,491</b>	<b>6,789,271</b>	<b>7,628,865</b>	<b>7,194,055</b>
	ITTO Prod.	89,876 (1)	87,190 (1)	91,413 (1)	92,126 (1)	93,177 (1)
	ITTO Cons.	4,735,668 (78)	4,886,746 (79)	5,375,003 (79)	5,983,341 (78)	5,448,406 (76)
<b>Germany</b>	<b>World</b>	<b>3,161,461</b>	<b>3,283,325</b>	<b>3,808,082</b>	<b>4,795,951</b>	<b>4,825,387</b>
	ITTO Prod.	13,867 (0)	15,326 (0)	16,862 (0)	25,310 (1)	31,239 (1)
	ITTO Cons.	2,797,736 (88)	2,903,828 (88)	3,342,236 (88)	4,242,182 (88)	4,246,456 (88)
<b>Denmark</b>	<b>World</b>	<b>1,932,222</b>	<b>2,058,777</b>	<b>2,397,104</b>	<b>2,696,853</b>	<b>2,532,906</b>
	ITTO Prod.	5,372 (0)	8,418 (0)	8,876 (0)	13,021 (0)	14,193 (1)
	ITTO Cons.	1,837,347 (95)	1,941,101 (94)	2,260,118 (94)	2,517,121 (93)	2,341,177 (92)
<b>France</b>	<b>World</b>	<b>1,555,777</b>	<b>1,608,567</b>	<b>1,811,612</b>	<b>1,964,722</b>	<b>1,974,980</b>
	ITTO Prod.	18,052 (1)	17,079 (1)	20,080 (1)	26,563 (1)	24,970 (1)
	ITTO Cons.	1,353,226 (87)	1,410,246 (88)	1,567,304 (87)	1,679,602 (85)	1,722,737 (87)
<b>Austria</b>	<b>World</b>	<b>846,215</b>	<b>941,289</b>	<b>1,234,430</b>	<b>1,447,218</b>	<b>1,714,644</b>
	ITTO Prod.	1,559 (0)	1,442 (0)	1,598 (0)	2,154 (0)	3,124 (0)
	ITTO Cons.	760,323 (90)	838,964 (89)	1,104,787 (89)	1,284,377 (89)	1,493,241 (87)
<b>China+</b>	<b>World</b>	<b>4,677,582</b>	<b>6,016,214</b>	<b>7,478,451</b>	<b>9,503,230</b>	<b>11,425,371</b>
	ITTO Prod.	47,831 (1)	67,898 (1)	78,375 (1)	105,164 (1)	148,156 (1)
	ITTO Cons.	4,408,258 (94)	5,650,109 (94)	7,019,235 (94)	8,870,979 (93)	10,500,151 (92)
<b>Canada</b>	<b>World</b>	<b>4,209,273</b>	<b>4,356,391</b>	<b>4,575,351</b>	<b>5,196,018</b>	<b>5,340,485</b>
	ITTO Prod.	3,750 (0)	4,184 (0)	4,274 (0)	5,266 (0)	7,380 (0)
	ITTO Cons.	4,189,846 (100)	4,333,843 (99)	4,545,359 (99)	5,162,245 (99)	5,291,060 (99)
<b>Poland</b>	<b>World</b>	<b>2,179,864</b>	<b>2,445,782</b>	<b>3,203,927</b>	<b>4,066,982</b>	<b>4,437,278</b>
	ITTO Prod.	5,607 (0)	12,852 (1)	14,350 (0)	17,283 (0)	23,408 (1)
	ITTO Cons.	1,901,398 (87)	2,097,805 (86)	2,744,658 (86)	3,477,110 (85)	3,758,915 (85)
<b>Indonesia</b>	<b>World</b>	<b>2,042,677</b>	<b>2,121,412</b>	<b>2,237,319</b>	<b>2,510,427</b>	<b>2,842,742</b>
	ITTO Prod.	36,279 (2)	39,831 (2)	44,885 (2)	47,565 (2)	48,858 (2)
	ITTO Cons.	1,799,198 (88)	1,873,380 (88)	1,977,143 (88)	2,224,784 (89)	2,528,515 (89)
<b>U.S.A.</b>	<b>World</b>	<b>1,814,802</b>	<b>1,696,938</b>	<b>1,830,655</b>	<b>2,014,042</b>	<b>2,240,008</b>
	ITTO Prod.	217,905 (12)	212,258 (13)	258,003 (14)	265,193 (13)	282,857 (13)
	ITTO Cons.	1,306,581 (72)	1,237,332 (73)	1,338,246 (73)	1,492,408 (74)	1,642,589 (73)
<b>Malaysia</b>	<b>World</b>	<b>1,426,212</b>	<b>1,537,600</b>	<b>1,660,345</b>	<b>1,985,511</b>	<b>2,127,143</b>
	ITTO Prod.	30,571 (2)	34,750 (2)	42,258 (3)	58,405 (3)	65,441 (3)
	ITTO Cons.	1,174,618 (82)	1,270,339 (83)	1,326,411 (80)	1,613,427 (81)	1,729,795 (81)
<b>ITTO Consumers</b>	<b>World</b>	<b>31,387,542</b>	<b>33,373,297</b>	<b>38,277,801</b>	<b>44,543,449</b>	<b>46,058,463</b>
	ITTO Prod.	480,841 (2)	497,992 (1)	572,099 (1)	630,216 (1)	704,789 (2)
	ITTO Cons.	27,758,796 (88)	29,623,797 (89)	33,985,922 (89)	39,581,373 (89)	40,617,501 (88)
<b>World*</b>	<b>World</b>	<b>45,567,564</b>	<b>49,180,424</b>	<b>56,491,391</b>	<b>66,823,307</b>	<b>68,358,738</b>
	ITTO Prod.	718,576 (2)	756,209 (2)	866,498 (2)	978,090 (1)	1,070,841 (2)
	ITTO Cons.	39,863,674 (87)	43,127,452 (88)	49,521,216 (88)	58,585,784 (88)	59,428,716 (87)

+ EU 15 country members. France includes Monaco. China includes People's Republic of China plus Hong Kong and Macao Special Administrative Regions - see text for breakdown.

\* World total includes mirror statistics obtained due to incomplete trade data for some countries (see text).

**Table 5-6. Types of SPWP Exported by Major Exporters, 2005 [1000 US\$; (% share)]**

Exporter	To	Wooden Furniture and Parts	Builder's Woodwork	Other SPWP	Mouldings	Cane and Bamboo Furniture and Parts
<b>European Union+</b>	<b>World</b>	<b>16,927,144</b>	<b>4,238,763</b>	<b>2,778,020</b>	<b>1,162,467</b>	<b>690,766</b>
<i>of which:</i>	ITTO Prod.	172,561 (1)	16,595 (0)	20,777 (1)	4,038 (0)	27,532 (4)
	ITTO Cons.	14,442,517 (85)	3,646,989 (86)	2,421,051 (87)	1,033,499 (89)	495,948 (72)
<b>Italy</b>	<b>World</b>	<b>5,964,408</b>	<b>305,274</b>	<b>346,529</b>	<b>218,969</b>	<b>358,875</b>
	ITTO Prod.	72,945 (1)	3,421 (1)	3,849 (1)	810 (0)	12,152 (3)
	ITTO Cons.	4,545,188 (76)	183,530 (60)	293,401 (85)	189,320 (86)	236,967 (66)
<b>Germany</b>	<b>World</b>	<b>3,252,758</b>	<b>823,068</b>	<b>543,679</b>	<b>160,703</b>	<b>45,179</b>
	ITTO Prod.	19,005 (1)	5,055 (1)	6,321 (1)	727 (0)	131 (0)
	ITTO Cons.	2,964,647 (91)	679,680 (83)	442,640 (81)	120,603 (75)	38,886 (86)
<b>Denmark</b>	<b>World</b>	<b>1,802,537</b>	<b>589,105</b>	<b>102,519</b>	<b>31,664</b>	<b>7,082</b>
	ITTO Prod.	12,539 (1)	1,146 (0)	415 (0)	39 (0)	53 (1)
	ITTO Cons.	1,678,153 (93)	543,648 (92)	88,218 (86)	24,449 (77)	6,708 (95)
<b>France</b>	<b>World</b>	<b>1,097,489</b>	<b>167,970</b>	<b>588,932</b>	<b>93,747</b>	<b>26,841</b>
	ITTO Prod.	20,645 (2)	1,283 (1)	1,617 (0)	745 (1)	679 (3)
	ITTO Cons.	957,970 (87)	149,567 (89)	509,950 (87)	86,140 (92)	19,110 (71)
<b>Austria</b>	<b>World</b>	<b>541,057</b>	<b>938,421</b>	<b>79,424</b>	<b>149,059</b>	<b>6,682</b>
	ITTO Prod.	1,286 (0)	1,613 (0)	165 (0)	59 (0)	2 (0)
	ITTO Cons.	452,574 (84)	842,852 (90)	63,359 (80)	129,618 (87)	4,838 (72)
<b>China+</b>	<b>World</b>	<b>7,149,109</b>	<b>695,383</b>	<b>2,577,505</b>	<b>564,886</b>	<b>434,079</b>
	ITTO Prod.	83,739 (1)	7,805 (1)	39,906 (2)	4,706 (1)	11,957 (3)
	ITTO Cons.	6,558,666 (92)	637,992 (92)	2,368,938 (92)	542,463 (96)	387,862 (89)
<b>Canada</b>	<b>World</b>	<b>2,445,767</b>	<b>1,856,606</b>	<b>723,165</b>	<b>300,015</b>	<b>14,933</b>
	ITTO Prod.	3,399 (0)	2,194 (0)	979 (0)	757 (0)	51 (0)
	ITTO Cons.	2,419,036 (99)	1,844,051 (99)	717,557 (99)	296,284 (99)	14,133 (95)
<b>Poland</b>	<b>World</b>	<b>3,071,660</b>	<b>454,326</b>	<b>731,971</b>	<b>137,130</b>	<b>42,190</b>
	ITTO Prod.	22,119 (1)	138 (0)	941 (0)	91 (0)	119 (0)
	ITTO Cons.	2,562,233 (83)	384,544 (85)	673,054 (92)	126,348 (92)	12,736 (30)
<b>Indonesia</b>	<b>World</b>	<b>1,150,751</b>	<b>717,256</b>	<b>270,250</b>	<b>337,362</b>	<b>367,122</b>
	ITTO Prod.	17,928 (2)	11,450 (2)	5,196 (2)	7,388 (2)	6,896 (2)
	ITTO Cons.	1,036,862 (90)	636,818 (89)	236,580 (88)	295,525 (88)	322,730 (88)
<b>U.S.A.</b>	<b>World</b>	<b>1,091,833</b>	<b>339,507</b>	<b>446,807</b>	<b>298,130</b>	<b>63,732</b>
	ITTO Prod.	106,995 (10)	13,064 (4)	89,408 (20)	63,771 (21)	9,618 (15)
	ITTO Cons.	786,454 (72)	287,827 (85)	300,778 (67)	225,017 (75)	42,513 (67)
<b>Malaysia</b>	<b>World</b>	<b>1,538,792</b>	<b>307,065</b>	<b>77,315</b>	<b>184,399</b>	<b>19,572</b>
	ITTO Prod.	48,785 (3)	9,843 (3)	2,838 (4)	2,513 (1)	1,463 (7)
	ITTO Cons.	1,236,910 (80)	255,386 (83)	51,655 (67)	171,783 (93)	14,061 (72)
<b>ITTO Consumers</b>	<b>World</b>	<b>28,291,017</b>	<b>7,445,915</b>	<b>6,680,282</b>	<b>2,422,630</b>	<b>1,218,619</b>
	ITTO Prod.	379,355 (1)	42,336 (1)	158,358 (2)	74,681 (3)	50,059 (4)
	ITTO Cons.	24,825,110 (88)	6,710,967 (90)	5,939,291 (89)	2,190,606 (90)	951,527 (78)
<b>World*</b>	<b>World</b>	<b>42,073,846</b>	<b>10,701,992</b>	<b>9,448,019</b>	<b>4,114,057</b>	<b>2,020,823</b>
	ITTO Prod.	604,829 (1)	81,432 (1)	205,843 (2)	99,545 (2)	79,193 (4)
	ITTO Cons.	36,436,352 (87)	9,373,357 (88)	8,298,240 (88)	3,707,898 (90)	1,612,868 (80)

+ EU 15 country members. France includes Monaco. China includes People's Republic of China plus Hong Kong and Macao Special Administrative Regions - see text for breakdown.

\* World total includes mirror statistics obtained due to incomplete trade data for some countries (see text).

**Table 5-7. Major Tropical Exporters of Secondary Processed Wood Products [1000 US\$; (% share)]+**

Exporter	To	2001	2002	2003	2004	2005
<b>Vietnam*</b>	<b>World</b>	<b>301,779</b>	<b>382,331</b>	<b>577,377</b>	<b>1,348,949</b>	<b>1,849,440</b>
	ITTO Prod.	5,140 (2)	10,734 (3)	5,720 (1)	9,675 (1)	10,408 (1)
	ITTO Cons.	239,184 (79)	315,150 (82)	517,083 (90)	1,282,392 (95)	1,776,279 (96)
<b>Brazil</b>	<b>World</b>	<b>807,299</b>	<b>987,406</b>	<b>1,179,965</b>	<b>1,778,899</b>	<b>1,817,592</b>
	ITTO Prod.	19,913 (2)	30,299 (3)	39,494 (3)	60,868 (3)	63,059 (3)
	ITTO Cons.	681,858 (84)	904,312 (92)	1,065,844 (90)	1,598,323 (90)	1,608,201 (88)
<b>Thailand</b>	<b>World</b>	<b>991,731</b>	<b>1,206,917</b>	<b>1,151,424</b>	<b>1,314,339</b>	<b>1,327,451</b>
	ITTO Prod.	16,193 (2)	10,468 (1)	15,389 (1)	19,602 (1)	22,516 (2)
	ITTO Cons.	941,348 (95)	1,167,526 (97)	1,094,426 (95)	1,239,893 (94)	1,241,576 (94)
<b>Mexico</b>	<b>World</b>	<b>912,302</b>	<b>908,278</b>	<b>901,166</b>	<b>986,013</b>	<b>1,084,178</b>
	ITTO Prod.	5,629 (1)	3,869 (0)	2,799 (0)	2,802 (0)	4,949 (0)
	ITTO Cons.	899,308 (99)	900,251 (99)	893,827 (99)	976,314 (99)	1,069,689 (99)
<b>India*</b>	<b>World</b>	<b>198,348</b>	<b>225,637</b>	<b>293,110</b>	<b>383,272</b>	<b>409,865</b>
	ITTO Prod.	3,080 (2)	3,427 (2)	3,345 (1)	3,565 (1)	5,202 (1)
	ITTO Cons.	175,853 (89)	204,283 (91)	267,084 (91)	353,186 (92)	377,793 (92)
<b>Philippines</b>	<b>World</b>	<b>325,017</b>	<b>329,032</b>	<b>331,935</b>	<b>317,022</b>	<b>357,506</b>
	ITTO Prod.	2,835 (1)	2,470 (1)	3,931 (1)	2,724 (1)	2,677 (1)
	ITTO Cons.	308,943 (95)	309,809 (94)	310,992 (94)	294,615 (93)	334,830 (94)
<b>Singapore</b>	<b>World</b>	<b>84,719</b>	<b>84,173</b>	<b>85,555</b>	<b>90,473</b>	<b>90,015</b>
	ITTO Prod.	13,872 (15)	12,627 (15)	32,302 (38)	32,873 (36)	37,856 (38)
	ITTO Cons.	57,413 (61)	50,098 (60)	37,000 (43)	36,874 (41)	39,046 (39)
<b>Colombia</b>	<b>World</b>	<b>44,425</b>	<b>31,479</b>	<b>55,584</b>	<b>48,866</b>	<b>65,525</b>
	ITTO Prod.	25,558 (58)	14,428 (46)	9,205 (17)	19,189 (39)	29,006 (44)
	ITTO Cons.	14,230 (32)	12,021 (38)	41,157 (74)	23,322 (48)	28,795 (44)
<b>Honduras</b>	<b>World</b>	<b>37,734</b>	<b>103,192</b>	<b>30,920</b>	<b>62,744</b>	<b>61,785</b>
	ITTO Prod.	646 (2)	3,941 (4)	3,465 (11)	1,624 (3)	3,041 (5)
	ITTO Cons.	23,887 (63)	77,993 (76)	17,165 (56)	55,230 (88)	53,258 (86)
<b>Peru</b>	<b>World</b>	<b>19,153</b>	<b>25,284</b>	<b>24,789</b>	<b>35,131</b>	<b>49,184</b>
	ITTO Prod.	309 (2)	417 (2)	334 (1)	702 (2)	1,298 (3)
	ITTO Cons.	18,376 (96)	24,342 (96)	23,961 (97)	33,134 (94)	46,747 (95)
<b>ITTO Africa*</b>	<b>World</b>	<b>74,890</b>	<b>75,043</b>	<b>85,721</b>	<b>98,219</b>	<b>93,225</b>
	ITTO Prod.	324 (0)	471 (1)	540 (1)	142 (0)	141 (0)
	ITTO Cons.	71,873 (96)	71,535 (95)	82,146 (96)	91,354 (93)	90,893 (97)
<b>ITTO Asia Pacific</b>	<b>World</b>	<b>4,989,422</b>	<b>5,424,889</b>	<b>5,680,875</b>	<b>6,516,462</b>	<b>7,064,707</b>
	ITTO Prod.	89,332 (2)	91,017 (2)	109,980 (2)	131,887 (2)	144,693 (2)
	ITTO Cons.	4,402,939 (88)	4,828,837 (89)	4,981,466 (88)	5,730,876 (88)	6,212,508 (88)
<b>ITTO Latin America</b>	<b>World</b>	<b>1,904,147</b>	<b>2,125,682</b>	<b>2,271,615</b>	<b>3,001,573</b>	<b>3,141,439</b>
	ITTO Prod.	58,545 (3)	58,878 (3)	60,820 (3)	91,528 (3)	106,878 (3)
	ITTO Cons.	1,686,649 (89)	1,961,012 (92)	2,090,029 (92)	2,746,168 (91)	2,843,511 (91)
<b>ITTO Producers</b>	<b>World</b>	<b>6,968,459</b>	<b>7,625,614</b>	<b>8,038,210</b>	<b>9,616,254</b>	<b>10,299,371</b>
	ITTO Prod.	148,201 (2)	150,366 (2)	171,340 (2)	223,557 (2)	251,712 (2)
	ITTO Cons.	6,161,461 (88)	6,861,384 (90)	7,153,640 (89)	8,568,398 (89)	9,146,912 (89)

+ Indonesia and Malaysia (the two largest tropical exporters) are included with the group of major global exporters in Table 5.5.

\* Mirror statistics from partner countries used for Vietnam (2004, 2005), India and ITTO Africa (partial data in 2001-2005)

**Table 5-8. Types of SPWP Exported by Major Tropical Exporters, 2005 [1000 US\$; (% share)]+**

Exporter	To	Wooden Furniture and Parts	Builder's Woodwork	Other SPWP	Mouldings	Cane and Bamboo Furniture and Parts
<b>Vietnam*</b>	<b>World</b>	<b>1,636,866</b>	<b>5,717</b>	<b>95,823</b>	<b>28,088</b>	<b>82,946</b>
	ITTO Prod.	3,619 (0)	16 (0)	4,609 (5)	21 (0)	2,141 (3)
	ITTO Cons.	1,593,203 (97)	5,310 (93)	75,915 (79)	25,626 (91)	76,225 (92)
<b>Brazil</b>	<b>World</b>	<b>815,972</b>	<b>414,197</b>	<b>159,660</b>	<b>426,509</b>	<b>1,254</b>
	ITTO Prod.	43,942 (5)	11,136 (3)	6,058 (4)	1,839 (0)	84 (7)
	ITTO Cons.	664,250 (81)	384,737 (93)	142,247 (89)	416,162 (98)	806 (64)
<b>Thailand</b>	<b>World</b>	<b>916,115</b>	<b>46,088</b>	<b>250,574</b>	<b>77,550</b>	<b>37,124</b>
	ITTO Prod.	13,178 (1)	661 (1)	3,060 (1)	3,454 (4)	2,163 (6)
	ITTO Cons.	865,918 (95)	39,699 (86)	233,074 (93)	71,623 (92)	31,262 (84)
<b>Mexico</b>	<b>World</b>	<b>744,616</b>	<b>69,866</b>	<b>202,005</b>	<b>63,820</b>	<b>3,873</b>
	ITTO Prod.	4,382 (1)	211 (0)	317 (0)	2 (0)	37 (1)
	ITTO Cons.	732,354 (98)	69,383 (99)	200,512 (99)	63,729 (100)	3,711 (96)
<b>India*</b>	<b>World</b>	<b>307,114</b>	<b>6,029</b>	<b>87,097</b>	<b>3,037</b>	<b>6,587</b>
	ITTO Prod.	3,112 (1)	296 (5)	1,626 (2)	57 (2)	111 (2)
	ITTO Cons.	287,269 (94)	5,173 (86)	77,553 (89)	2,394 (79)	5,403 (82)
<b>Philippines</b>	<b>World</b>	<b>115,338</b>	<b>107,578</b>	<b>30,853</b>	<b>178</b>	<b>103,559</b>
	ITTO Prod.	732 (1)	281 (0)	348 (1)	- -	1,316 (1)
	ITTO Cons.	105,442 (91)	103,811 (96)	28,382 (92)	172 (97)	97,022 (94)
<b>Singapore</b>	<b>World</b>	<b>41,521</b>	<b>5,060</b>	<b>27,204</b>	<b>4,957</b>	<b>20,274</b>
	ITTO Prod.	15,989 (39)	832 (16)	10,792 (40)	945 (19)	9,297 (46)
	ITTO Cons.	17,129 (41)	3,185 (63)	6,975 (26)	3,209 (65)	8,548 (42)
<b>Colombia</b>	<b>World</b>	<b>51,503</b>	<b>3,226</b>	<b>4,833</b>	<b>5,141</b>	<b>822</b>
	ITTO Prod.	22,593 (44)	1,176 (36)	2,337 (48)	2,543 (49)	357 (43)
	ITTO Cons.	22,915 (44)	1,383 (43)	1,901 (39)	2,308 (45)	289 (35)
<b>Honduras</b>	<b>World</b>	<b>27,143</b>	<b>5,913</b>	<b>17,698</b>	<b>10,521</b>	<b>509</b>
	ITTO Prod.	227 (1)	0 (0)	1,038 (6)	1,773 (17)	3 (1)
	ITTO Cons.	26,023 (96)	5,912 (100)	16,507 (93)	4,338 (41)	477 (94)
<b>Peru</b>	<b>World</b>	<b>15,387</b>	<b>2,106</b>	<b>3,647</b>	<b>27,967</b>	<b>76</b>
	ITTO Prod.	470 (3)	120 (6)	191 (5)	514 (2)	2 (2)
	ITTO Cons.	14,596 (95)	1,874 (89)	3,312 (91)	26,897 (96)	68 (90)
<b>ITTO Africa*</b>	<b>World</b>	<b>6,917</b>	<b>11,706</b>	<b>8,662</b>	<b>65,591</b>	<b>349</b>
	ITTO Prod.	70 (1)	13 (0)	29 (0)	13 (0)	15 (4)
	ITTO Cons.	6,646 (96)	11,459 (98)	8,160 (94)	64,336 (98)	293 (84)
<b>ITTO Asia Pacific</b>	<b>World</b>	<b>4,028,110</b>	<b>1,184,016</b>	<b>716,091</b>	<b>602,526</b>	<b>533,965</b>
	ITTO Prod.	83,735 (2)	22,531 (2)	13,068 (2)	13,411 (2)	11,948 (2)
	ITTO Cons.	3,532,401 (88)	1,040,888 (88)	627,243 (88)	541,498 (90)	470,478 (88)
<b>ITTO Latin America</b>	<b>World</b>	<b>1,674,633</b>	<b>520,424</b>	<b>403,042</b>	<b>536,579</b>	<b>6,761</b>
	ITTO Prod.	75,469 (5)	13,099 (3)	11,055 (3)	6,742 (1)	512 (8)
	ITTO Cons.	1,466,673 (88)	480,255 (92)	376,918 (94)	514,290 (96)	5,375 (79)
<b>ITTO Producers</b>	<b>World</b>	<b>5,709,660</b>	<b>1,716,146</b>	<b>1,127,795</b>	<b>1,204,696</b>	<b>541,074</b>
	ITTO Prod.	159,275 (3)	35,643 (2)	24,152 (2)	20,166 (2)	12,475 (2)
	ITTO Cons.	5,005,719 (88)	1,532,602 (89)	1,012,321 (90)	1,120,124 (93)	476,146 (88)

+ Indonesia and Malaysia (the two largest tropical exporters) are included with the group of major global exporters in Table 5.6.

\* Mirror statistics from partner countries used for Vietnam (all products), India and ITTO Africa (partial data).

## **Appendix 6**

### **UN/ECE Timber Committee Market Statement on Forest Products Markets in 2006 and 2007**



## UNECE Timber Committee Statement on Forest Products Markets in 2006 and Prospects for 2007

The UNECE Timber Committee adopted the entire official text below on 6 October 2006

### I. Overview of forest products markets in 2006 and 2007

Forest products markets in the UNECE region achieved record levels in 2005 and the Timber Committee forecasts continued growth in 2006 and 2007. The meteoric rise of China's forest industry and its unprecedented impact on world markets, presents challenges and opportunities to both market players and policy makers, as do other factors such as climate change, high energy prices and public concern about unsustainable forest practices. Taken together, these influences are fostering a major reshaping of the marketplace. The continuing concern about the sustainability and legality of wood has led some governments to enact public procurement policies for wood and paper products. Trade associations and even some corporations are also establishing guidelines for the responsible purchasing. High energy prices are making wood energy economically attractive and, in combination with policy drivers for renewable energy, are creating new opportunities for forest owners and energy suppliers, which includes the forest industries in some countries. One effect of this has been increased competition for raw material, which has raised prices significantly for some industries.

**China's influence on UNECE region markets.** China has rapidly become the world's largest exporter of forest products in value terms, and is second only to the United States (US) as an importer. China's own forests meet only a small part of its industrial roundwood appetite, with the result that China is now the world's number one importer of logs, both softwood and hardwood. Russia is the main source of softwood logs, supplying about 70% of China's needs. A small part of China's imports is of certified origin but it does seem that a significant share may be from illegal sources. According to official Russian sources, China imports 19.2 million m<sup>3</sup> of logs from Russia, but Russian experts

estimate that in addition to that volume there is a significant supply of logs from the Far East region of Russia based on illegal logging.

Investments in Chinese mills and transportation, aided by government incentives, have led to a huge expansion in value-added processing, especially furniture, millwork and mouldings. Over the last decade China's furniture exports have grown at a rate of 34% per year and China is by far the major supplier of furniture to the US, and second only to Canada as a supplier of forest products. China's low-cost labour is balanced by rising raw material, energy and transportation costs. Competition from low-priced Chinese wood products is leading to the increasing trade disputes: complaints have been filed in the US, Canada, Germany and Italy. Although exports are escalating, domestic consumption equivalent to about 75% of production is rising with the standard of living. UNECE region forest products companies are faced with a rapidly changing marketplace: some are successful in profiting from investments in China and trading with China, while others that were not able to adapt have reduced revenues.

**Certified forest products.** In 2006 the forest area certified for sustainable management reached nearly 275 million hectares, about 90% of which is in the UNECE region distributed by nearly 30% in EU/EFTA and nearly 60% in North America. Russia's forests remain uncertified, but even their largest log export market, China, is beginning to import certified wood (mainly for re-export of finished products to environmentally sensitive retailers in Europe and the US). The major certification systems are actively pursuing certification of Russian forests. Government and corporate procurement policies are increasingly calling for certified forest products as assurance of sustainable forest management. Concerns were voiced about availability of information to monitor, measure and analyze certified forest products markets: inclusion of certified forest products in trade classification and reporting by certification schemes would improve the situation.

**Sustainable forest products industry.** Major corporations and trade associations are increasingly accepting responsibility for sustainable forest management and sustainable development of the forest sector. They are subscribing to codes of conduct including responsible procurement guidelines. Associations and organizations, such as the International Council of Forest and Paper Association and the World Business Council for Sustainable Development, are requiring member companies to report on many sustainability principles, most recently on wood and climate change. Companies and industry associations are devoting considerable time and resources to demonstrating their business practices are not only at the legal minimum standard but also satisfy more ambitious expectations in the social and environmental field. The objective of this investment is to reduce risk to corporate image, which can cause major economic damage, especially to companies with highly visible brands and corporate reputation.

## II. Economic outlook

In October 2006, global economic growth remains strong, at over 5%, with a similar rate of growth expected for 2007. Developing regions' economies are growing faster than those of developed economies (over 7% compared to about 3% in 2006). Inflation remains low. Energy prices are high by historical standards and influencing all parts of the economy, although oil prices have dropped since their peak in summer 2006. Housing prices have risen globally over the past 5 years, creating concern about a possible sharp fall in prices. It appears that the US housing market peaked in 2005: housing starts in July 2006, at an annual rate of 1.8 million, were still high, but down 13% from July 2005. There is concern about the volume of unsold housing stock in the US.

## III. Market sector developments

**Wood raw materials including wood energy.** For the fifth year in succession, roundwood removals reached record levels in 2005 for the UNECE region as a whole. Forecasts show increases in North America and Russia, but in Europe a fall in removals in 2006 followed by a modest increase in 2007, a reflection of the effects of the storm damage in Sweden, where almost all the windblown

volume has now been harvested, although some is still held in storage. China now dominates world trade in roundwood, even though its roundwood consumption is still much lower than European or North American removals. Most roundwood prices in Europe have risen, reflecting increased demand, in particular for softwood sawlogs, as well as the sharp rise in oil prices since June 2004, which has added to both production and transport costs.

The increases in energy prices, along with policies that favour sustainable development and increasingly promote renewable energy, are continuing to drive demand for wood energy upwards, sharply in some countries. Processed woodfuels, such as pellets in Europe have seen strong growth and there is now a well developed international trade in biofuels. High transport costs tend to favour processed fuels which need less volume or weight for a given energy content. Transport costs may well influence the location of new large scale investment in wood energy capacity, with coastal areas likely to be favoured, where fuel can be imported readily, as has been the experience in the Netherlands and Sweden. China's ambitious goal to increase bioenergy's share of its overall energy markets, coupled with its limited indigenous forest may result in demand for woodfuel well beyond China's boundaries.

**Sawn softwood.** The Timber Committee forecasts that sawn softwood markets will continue to rise, reaching new record levels in 2006 and 2007. The downturn in US housing seemingly may not severely impact the UNECE region as a whole.

In 2006 North American consumption is forecast to increase by 1.3%, and then stay near that level of 130 million m<sup>3</sup> in 2007. Sawnwood prices have been volatile, but have been falling in 2006. In British Columbia, Canada, the mountain pine beetle continues to ravage lodgepole pine forests. The growing stock at risk is estimated at 1 billion m<sup>3</sup>, especially if warm winters continue to facilitate the insects' invasion. The Government has provided incentives to industry for processing the dead timber, so a surge in supply from western Canada over the next 5-10 years is expected. The long-standing US/Canada softwood lumber dispute was apparently resolved in September 2006 with a new 7-



year agreement which provides for Canadian companies to pay export taxes and/or operate under quotas with a set price trigger. It refunds to importers of record, in many cases Canadian companies, 80% of the \$5 billion collected in duties.

European consumption is forecast to rise by about 2% each year, reaching 102 million m<sup>3</sup> in 2007. Sawmillers have received more logs where higher prices have persuaded private forest owners to sell timber. Conversely, some countries confirmed log shortages for multiple reasons, including prices and considerable new investments in sawmilling capacity. Sawnwood prices have risen too. Russian sawn softwood production is forecast to increase by 5% in 2006 and by 7% in 2007, reaching a record 21.8 million m<sup>3</sup> with nearly all the increase destined for exports.

**Sawn hardwood.** In 2006 North American demand for sawn hardwood is forecast to fall because of declining housing starts, by 1.5% and then in 2007 to remain near that level of 27 million m<sup>3</sup>. US sawmills have rationalized capacity and forecast higher exports to offset the drop in domestic consumption, increasingly to Asian destinations. However log prices have risen partly as a consequence of China's strong imports of sawlogs. Lighter colour species, e.g., maple, are fashionable. Certified hardwood is increasingly available and public procurement programmes have been a catalyst for forest management and chain-of-custody certification as well as green building programmes. Trade associations such as the American Hardwood Export Council are developing mission statements and action plans for determining legality of source.

European consumption, however, is forecast to rise by 1.9% in 2006, and by another 0.5% in 2007, reaching 20 million m<sup>3</sup>. Market drivers include public procurement policies requiring assurance of sustainable and legal production. Imports show strength in 2006, advancing 2%, but could fall back in 2007. Exports show little change in 2006, but could rise in 2007 as forecast by two of the largest exporters, Romania and France. White oak is currently in fashion, as well as some darker species, including some tropical species. Successful promotion of natural, character-marked sawnwood is resulting in better resource utilization. Import value of secondary-processed tropical timber products

now equal primary product imports, testifying to the efficiency of policies to promote further processing of logs, sawnwood and veneer. Tropical producers and importers are expressing concern for potential non-tariff barriers in the form of public procurement policies. Many tropical timber producers are not yet prepared to meet the forthcoming EU construction regulations ("CE marking"), applicable to all structural materials. If the producers do not take steps to obtain the necessary authorisations, they risk being excluded from a major market. The international community, for instance ITTO, should consider helping tropical timber exporters to assess the situation and prepare the necessary actions.

**Wood-based panels.** Overall consumption of panels in Europe is expected to reach record levels in 2006 (64.7 million m<sup>3</sup>) driven by demand from end-use sectors: residential construction, furniture, cabinets, flooring and mouldings. Energy, resin and transport costs have soared due to high oil prices. However, panel prices have not risen, reducing profitability considerably. In North America, consumption of panels, influenced by the reduction of housing starts, is forecast to drop by 3.5% to 65 million m<sup>3</sup> in 2006 and level off in 2007. The downturn of demand coincides with planned OSB mill investments so that capacity utilization drops from 99% in 2005 to 80% in 2008, with negative consequences for profits. Little change is expected for MDF, while plywood and particleboard production is expected to fall in 2006 by 3.1% and 12.6% respectively. Plywood continues to lose market share to OSB. In Russia, panel production is forecast to increase by 8.8 % in 2006 and a further 9.7% in 2007, reaching 9.3 million m<sup>3</sup>. Most of this increase will supply the domestic market rather than exports but it is dependent on a planned expansion of MDF production, which would see capacity trebled to 1.2 million m<sup>3</sup>.

**Pulp and paper.** Global markets for pulp, paper and paperboard were mostly firm in 2005 and the first half of 2006, with limited expansion of production capacity in the UNECE region. Markets were characterised by generally higher prices for most products, continuing the general upward price trend observed since 2003. In 2005, production and consumption of pulp and paper declined in both Canada and the United States, but European paper producers set a new record

for output. In 2006 and 2007, European consumption of paper and paperboard is expected to show little change, but production and exports will increase in 2006. Little change is foreseen in North American production and trade of paper and paperboard after the consumption decline in recent years. In 2006, Russian consumption and production are expected to continue their steady growth, by 6.2% and 3.7% respectively, and again in 2007 by 5.4% and 3.5% respectively.

**Value-added wood products.** There has been phenomenal growth in the level of furniture exports from China and southeast Asia into the five major importing countries, US, France, Germany, UK and Japan. The world furniture trade has opened up faster and more profoundly than anticipated and the impact on manufacturers in the US in

particular, has been severe. Chinese labour costs are low but their large-scale enterprises are highly efficient and final quality is also high. China accounts for 43% of US wood furniture imports and 33% of Europe's. China may now be the world's number one furniture exporter, unseating Italy from this long-held position. Similar impacts are being witnessed in the flooring sector. Wood has increased its share of the flooring market in Europe, but faces stiff competition from non-wood products as well as imported flooring. In terms of parquet flooring, for instance, China has increased its market share from about 10% in 2000 to over 35% in 2005. In response to these pressures, a marketing campaign to promote "real wood" flooring is being launched to raise consumer awareness and to encourage demand, in competition against other flooring materials.