

# STATISTIK EKSPOR KALIMANTAN TENGAH

*Export Statistics of Kalimantan Tengah*

2015



BADAN PUSAT STATISTIK  
PROVINSI KALIMANTAN TENGAH  
BPS - Statistics of Kalimantan Tengah Province

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**STATISTIK EKSPOR KALIMANTAN TENGAH 2015**  
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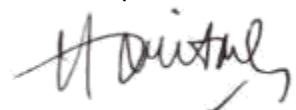
## Kata Pengantar

Statistik Ekspor Kalimantan Tengah 2015 merupakan publikasi tahunan yang diterbitkan oleh Badan Pusat Statistik (BPS) Provinsi Kalimantan Tengah. Data statistik ekspor berisi ringkasan laporan perdagangan ekspor bulanan sejak Januari sampai dengan Desember 2015. Sumber data dikompilasi dari dokumen Pemberitahuan Ekspor Barang (PEB) yang diisi oleh para eksportir dan telah disahkan oleh Kantor Pelayanan Pabean Bea dan Cukai (KPPBC) di wilayah Provinsi Kalimantan Tengah.

Dalam penyajiannya, publikasi ini berisi data statistik ekspor keseluruhan komoditas yang diklasifikasikan menurut kode *Harmonized System (HS)*, negara tujuan mitra dagang, dan pelabuhan muat ekspor, baik yang dilakukan secara langsung melalui pelabuhan di Provinsi Kalimantan Tengah maupun melalui provinsi lain.

Berbagai kritik dan saran yang bersifat konstruktif sangat diharapkan untuk penyempurnaan isi publikasi di masa mendatang. Ucapan terima kasih dan penghargaan yang tinggi disampaikan kepada semua pihak yang telah membantu sehingga publikasi ini dapat terbit secara tepat waktu.

Palangka Raya, Juni 2016  
BPS Provinsi Kalimantan Tengah  
Kepala,



Hanif Yahya, S.Si., M.Si

## **Preface**

*Export Statistics in Kalimantan Tengah 2015 is the annualy publication that published by BPS—Statistics of Kalimantan Tengah Province. Export statistics data is obtained by the summary of monthly exports transaction from January to December 2015. The source data is compiled from all exporters transaction document that declared by Customs and Excise Office (KPPBC) in Kalimantan Tengah Province.*

*In dissemination, the export statistics publication contains data covering to all commodities which are classified into Harmonized System (HS) code, trading partner countries of destination, and port of exportation which are referring to either directly loaded through the port in Kalimantan Tengah or other provinces.*

*Some criticism and constructive advices are exptected to improve a better publication contents in the future. We would like to express our grattitude and highly appreciation for all assistance to make it be on time in published.*

*Palangka Raya, June 2016  
Chief Statistician of  
Kalimantan Tengah Province,*



*Hanif Yahya, S.Si., M.Si*

## **Daftar Isi / Contents**

Hal. / Page

Tim Penyusun/ <i>The Drafting Team</i> .....	iii
Kata Pengantar/ <i>Preface</i> .....	v
Daftar Isi/ <i>Contents</i> .....	vii
Daftar Tabel/ <i>List Of Tables</i> .....	ix
Daftar Grafi / <i>List Of Graphics</i> .....	xi
Penjelasan Singkat/ <i>Explanatory Notes</i> .....	1
Ringkasan/ <i>Summary</i> .....	7
Tabel-Tabel/ <i>Tables</i> .....	21



## **Daftar Tabel / List Of Tables**

Hal. / Page

1. Ekspor Menurut Komoditas (HS) dua digit, Januari-Desember 2014/ <i>Export by Commodity (HS) two digits, January-December 2014</i> .....	23
2. Ekspor Menurut Komoditas (HS) dua digit, Januari-Desember 2015/ <i>Export by Commodity (HS) two digits, January-December 2015</i> .....	24
3. Ekspor Menurut Negara Tujuan, Januari-Desember 2014/ <i>Export by Country of Destination, January-December 2014</i> .....	25
4. Ekspor Menurut Negara Tujuan, Januari-Desember 2015/ <i>Export by Country of Destination, January-December 2015</i> .....	27
5. Ekspor Menurut Provinsi dan Pelabuhan Muat, Januari-Desember 2014/ <i>Export by Province and Port of Exportation, January-December 2014</i> .....	29
6. Ekspor Menurut Provinsi dan Pelabuhan Muat, Januari-Desember 2015/ <i>Export by Province and Port of Exportation, January-December 2015</i> .....	30
7. Ekspor Menurut Komoditas (HS) sepuluh digit, Januari-Desember 2014/ <i>Export by Commodity (HS) ten digits, January-December 2014</i> .....	31
8. Ekspor Menurut Komoditas (HS) sepuluh digit, Januari-Desember 2015/ <i>Export by Commodity (HS) ten digits, January-December 2015</i> .....	34
9. Ekspor Menurut Komoditas (HS) dan Negara Tujuan, Januari-Desember 2015/ <i>Export by Commodity (HS) and Country of Destination, January-December 2015</i> .....	36
10. Ekspor Menurut Pelabuhan Muat dan Komoditas (HS), Januari-Desember 2015/ <i>Export by Port of Exportation and Commodity (HS), January-December 2015</i> .....	45



## **Daftar Grafik / List Of Graphics**

Hal. / Page

1. Nilai Ekspor Kalimantan Tengah, 2011-2015/ <i>The Value of Export in Kalimantan Tengah, 2011-2015 (US\$ Juta/Million)</i> .....	9
2. Perkembangan Nilai Ekspor Bulanan, 2014-2015/ <i>Growth of Monthly Export Value, 2014-2015 (US\$ Juta/Million)</i> .....	10
3. Persentase Distribusi Nilai Ekspor ke Negara Tujuan, 2015/ <i>Distribution Percentage of Export Value to Countries of Destination, 2015</i> .....	11
4. Persentase Distribusi Nilai Ekspor Menurut Kelompok Komoditas, 2015/ <i>Distribution Percentage of Export Value by Commodity Group, 2015</i> .....	15
5. Distribusi Persentase Layanan Ekspor Menurut Provinsi, 2015/ <i>Percentage Distribution of Exports Service by Province, 2015</i> .....	18



# PENJELASAN SINGKAT



## EKSPOR

Ekspor adalah suatu kegiatan mengeluarkan barang dari wilayah pabean Republik Indonesia ke negara tujuan tertentu.

## NEGARA TUJUAN

Negara tujuan adalah negara yang menjadi tujuan akhir dari transaksi pengeluaran barang untuk diekspor.

## SUMBER DATA

Data statistik ekspor dikompilasi dari seluruh dokumen yang diterima dari Kantor Pengawasan dan Pelayanan Bea dan Cukai (KPPBC) di wilayah Provinsi Kalimantan Tengah.

## RUANG LINGKUP

Pencatatan data statistik ekspor meliputi seluruh transaksi barang yang melewati wilayah kepabeanan Republik Indonesia, sebagaimana dalam dokumen ekspor (PEB).



**1. Ekspor**

Ekspor adalah suatu kegiatan mengeluarkan barang dari wilayah pabean Republik Indonesia ke negara tujuan tertentu.

**2. Negara Tujuan**

Negara tujuan adalah negara yang menjadi tujuan akhir dari transaksi pengeluaran barang untuk diekspor.

**3. Sumber Data**

Data statistik ekspor dikompilasi dari seluruh dokumen yang diterima dari Kantor Pengawasan dan Pelayanan Bea dan Cukai (KPPBC) di wilayah Provinsi Kalimantan Tengah. Regulasi ini berlaku sejak April 1997 berdasarkan Surat Keputusan Menteri Keuangan nomor 101/KMK.05/1997 tanggal 10 Maret 1997.

**4. Ruang Lingkup**

Pencatatan data statistik ekspor meliputi seluruh transaksi barang yang melewati wilayah kepabeanan Republik Indonesia, sebagaimana dalam dokumen ekspor (PEB). Beberapa kasus khusus yang dijadikan panduan dalam pencatatan antara lain :

**1. Export**

*Export is an issuing goods activity from the custom territory of the Republic Indonesia to a particular destination country.*

**2. Country of Destination**

*Country of destination is a country that is the final destination of expenditures for export transaction.*

**3. Source Data**

*Export statistics data are compiled based on Import Declaration Form which are received from Customs and Excise Office (KPPBC) located and on behalf of Kalimantan Tengah region. This regulation is prevailing since April 1997, based on Minister of Finance Decree No. 101/KMK.05/1997, March 10, 1997.*

**4. Coverage**

*The recording of export statistics apply to all transaction which are through Customs and Excise Officials in Indonesia, as approved in export document (PEB). The particular cases as guidance in statistics recording as follows :*

a. Barang-barang luar negeri yang diolah atau diperbaiki di dalam negeri tetap dicatat sebagai barang impor, meskipun setelah barang tersebut selesai diproses akan kembali ke luar negeri (*re-ekspor*).

b. Barang-barang yang tidak termasuk dalam pencatatan statistik meliputi :

- Pakaian dan barang perhiasan penumpang.
- Barang bawaan penumpang dari luar negeri untuk dipakai sendiri kecuali kulkas, televisi, perangkat elektronik sejenis lainnya.
- Barang-barang yang diimpor untuk keperluan kedutaan suatu negara.
- Sebagian peralatan yang diimpor langsung oleh Angkatan Bersenjata.
- Barang-barang yang diimpor untuk keperluan ekspedisi dan pameran.
- Pembungkus atau peti kemas.
- Uang dan surat berharga
- Barang contoh

a. Overseas goods which processed or modified in Indonesia is recorded as importation, although after the goods process finished, it will be returned to abroad (*re-export*).

b. Herewith several goods that are not included in the import statistics :

- Clothes and jewelry of passengers.
- Luggage of passengers of own used except refrigerators, television set, and the other electronic devices.
- All goods imported for the use of representative foreign countries (embassies)
- Part of the goods which are directly imported by Armed Forces.
- All goods is imported for expedition and exhibition purposes.
- Packing container to be refilled
- Bank notes and securities
- Sample goods

## 5. Sistem Perdagangan

Sistem pencatatan Statistik Perdagangan Luar Negeri menggunakan dua sistem yakni perdagangan umum dan perdagangan khusus. Dalam sistem perdagangan umum, "Kawasan Berikat"

## 5. Trading System

The recording system of Foreign Trade Statistics approach two systems which are the general trade and special trade system. In general trade system, the "Bonded Zone" is regarded as "Domestic", while in the

dianggap sebagai wilayah "Dalam Negeri". Sedangkan pada sistem perdagangan khusus, dianggap sebagai wilayah "Luar Negeri". Namun demikian, sejak Januari 2008 sistem pencatatan data statistik ekspor menggunakan sistem perdagangan umum.

## 6. Nilai Barang

Seluruh transaksi barang ekspor dinilai menggunakan pendekatan Free on Board (FoB). Secara umum, transaksi ekspor menggunakan mata uang US\$.

## 7. Sistem Pengolahan

Kompilasi data statistik dalam publikasi ini mencakup seluruh dokumen ekspor diterima oleh BPS Provinsi Kalimantan Tengah sejak Januari sampai dengan Desember 2015. Sistem pengolahan menggunakan "carry over", artinya dokumen yang diterima dari KPPBC ditunggu selama satu bulan setelah bulan berjalan. Sehingga keterlambatan penerimaan dokumen, akan dimasukkan ke dalam bulan pengolahan berikutnya.

*special trade system it is due to "Abroad". Nevertheless, since January 2008, the recording of export statistics apply to general trade system.*

## 6. Commodity Valuation

*All exported goods transaction is valued by Free on Board (FoB) approach. Generally, all export transaction apply to US\$.*

## 7. Processing System

*The compilation of statistics data in this publication covers all documents that are received by Statistics Indonesia (BPS) Province of Kalimantan Tengah from January to December 2015. The processing system adopts "carry over", means the document received from KPPBC is waited for current month. Thus, the document come late is considered as the document of following month.*

## **8. Satuan Barang**

Atas pertimbangan keamanan perjalanan antar negara, satuan barang dinyatakan dalam Kilogram (Kg).

## **9. Klasifikasi Jenis Barang**

Klasifikasi yang digunakan di dalam pencatatan statistik ekspor mengacu pada kode Sistem Harmonisasi (HS) sesuai Buku Tarif Bea Masuk Indonesia 2007.

## **10. Pelabuhan Muat**

Pelabuhan muat adalah pelabuhan dimana surat ijin transaksi ekspor dikeluarkan.

## **8. Unit of Commodity**

*Considering to expedition security from and to partner country, unit of commodity is presented to Kilogram (Kg).*

## **9. Commodity Classification**

*The classification of export statistics compilation refers to Harmonized System (HS) code based on Indonesia Customs Tarriff Book 2007.*

## **10. Port of Exportation**

*Port of loading is the port where lisence is issued for export transaction.*

# PERKEMBANGAN EKSPOR PROVINSI KALIMANTAN TENGAH 2015



## PERKEMBANGAN EKSPOR

2014 US\$ 1.096,6 juta

2015 US\$ 1.062,7 juta



Penurunan nilai ekspor selama periode 2014-2015 terutama dipengaruhi oleh diberlakukannya kebijakan pemerintah mengenai **larangan transaksi ekspor komoditas mineral dan batubara**.

Berdasarkan Peraturan Pemerintah Nomor 1 Tahun 2014, eksportir diwajibkan untuk melakukan pengolahan dan pemurnian hasil pertambangan sebelum dilakukan transaksi ekspor.



## NEGARA TUJUAN

Jepang menduduki peringkat pertama negara tujuan ekspor, diikuti oleh India dan Pakistan



JEPANG  
US\$ 232,1 juta

INDIA  
US\$ 219,3 juta

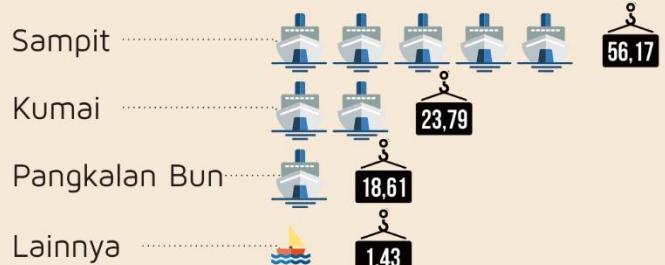


PAKISTAN  
US\$ 111,4 juta



## PELABUHAN

Pelabuhan Sampit di Kotawaringin Timur mendominasi layanan ekspor di Kalimantan Tengah sebesar 56,17 persen



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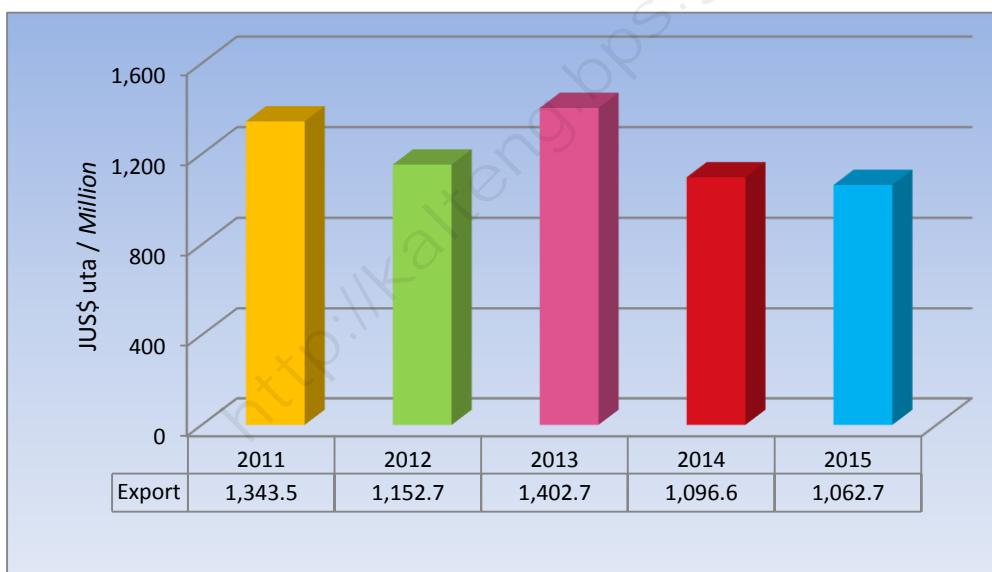
## **Ringkasan**

## **Summary**

### **1. Perkembangan Ekspor**

Nilai ekspor Provinsi Kalimantan Tengah selama 2015 mencapai US\$ 1.062,7 juta atau mengalami penurunan sebesar 3,09 persen dibandingkan tahun 2014 yang sebesar US\$ 1.096,6 juta. Selama periode 2011-2015, nilai ekspor cenderung fluktuatif dengan rata-rata perkembangan sebesar 1,15 persen per tahun.

**Grafik 1. Nilai Ekspor Kalimantan Tengah, 2011-2015**  
Graphic 1. The Value of Export in Kalimantan Tengah, 2011-2015  
(US\$ Juta/Million)



Dibandingkan tahun sebelumnya, peningkatan nilai ekspor terjadi di tahun 2011 sebanyak 11,70 persen dan tahun 2013 sebanyak 21,69 persen. Disamping tahun 2015, penurunan juga terjadi masing-masing di tahun 2012 sebanyak 14,20 persen dan tahun 2014 sebanyak 21,82 persen.

### **1. Growth of Export**

The value of exports in Kalimantan Tengah for 2015 reached to US\$ 1,062.7 million or a decline of 3.09 percent compared to 2014 which registered to US\$ 1,096.6 million. During the period 2011-2015, the export value tended to fluctuate with an average growth of 1.15 percent per year.

Comparing to the previous year, the increase of export value was 11.70 percent in 2011 and 2.69 percent in 2013. Except in 2015, a decline also occurred in 2012 and 2014 were 14.20 percent and 21.82 percent respectively.

Penurunan nilai ekspor selama periode 2014-2015 terutama dipengaruhi oleh diberlakukannya kebijakan pemerintah mengenai larangan transaksi eksport komoditas mineral dan batubara. Berdasarkan Peraturan Pemerintah Nomor 1 Tahun 2014, eksportir diwajibkan untuk melakukan pengolahan dan pemurnian hasil pertambangan sebelum dilakukan transaksi ekspor.

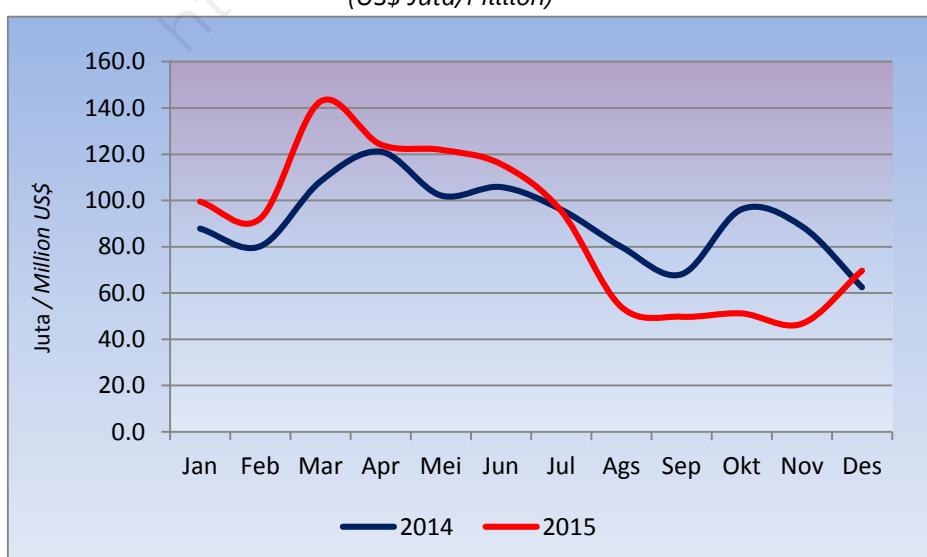
Berdasarkan transaksi eksport bulanan, rata-rata nilai transaksi eksport selama tahun 2015 mencapai US\$ 88,6 juta per bulan. Eksport tertinggi terjadi di Maret 2015 senilai US\$ 142,8 juta, diikuti April dan Mei masing-masing senilai US\$ 124,2 juta dan US\$ 121,9 juta. Sedangkan nilai eksport pada bulan lainnya masing-masing berada di bawah US\$ 120,0 juta.

*The declining of export value in the period 2014-2015 was mainly influenced by the implementation of government policy on the prohibition of coal and mineral commodity for exports transaction. Based on Government Regulation Number 1 in 2014, exporters are required to perform processing and refining of mining products prior to exports transaction.*

*Based on monthly exports transaction, the average value of export for 2015 reached to US\$ 88.6 million per month. The highest export occurred in March 2015 for US\$ 142.8 million, followed by April and May were valued at US\$ 124.2 million and US\$ 121.9 million respectively. While the value of export of the other month was under US\$ 120.0 million.*

**Grafik 2. Perkembangan Nilai Ekspor Bulanan, 2014-2015**

*Graphic 2. Growth of Monthly Export Value, 2014-2015  
(US\$ Juta/Million)*



Pertumbuhan nilai ekspor setiap bulan cenderung berfluktuasi dengan rata-rata sekitar 0,19 persen per bulan, lebih tinggi dari rata-rata pertumbuhan bulanan selama tahun 2014 yang sebesar -0,98 persen. Kenaikan tertinggi selama tahun 2015 terjadi di Maret sebesar 54,92 persen, yakni dari US\$ 92,1 juta di Februari 2015 menjadi US\$ 142,8 juta di Maret 2015.

## 2. Ekspor Menurut Negara Tujuan

Selama tahun terakhir, pangsa ekspor didominasi oleh lima negara mitra dagang utama senilai US\$ 736,9 juta atau berperan sebesar 69,34 persen. Dilihat dari kontribusinya, ekspor ke Jepang menduduki peringkat pertama senilai US\$ 232,1 juta dengan peranan sebesar 21,84 persen

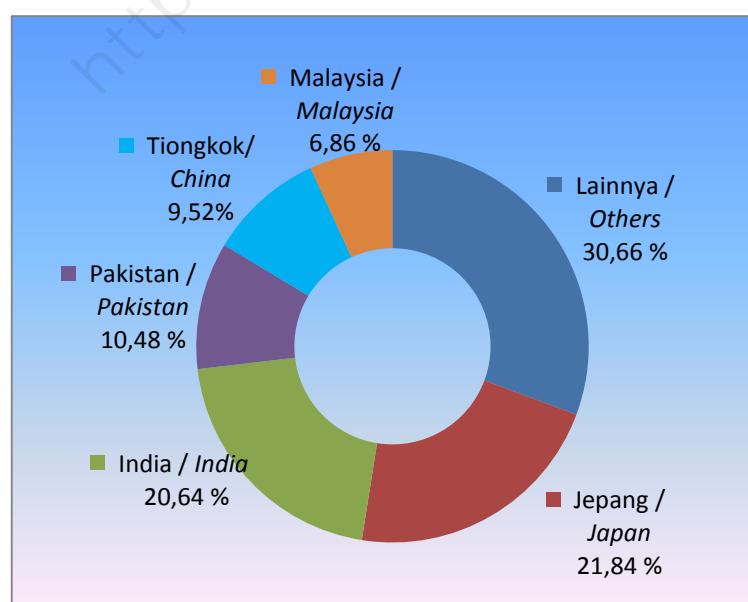
*The growth of export value is likely to fluctuate each month with an average of about 0.19 percent per month, higher than monthly growth rate for 2014 amounted to -0.98 percent. The highest increase during 2015 occurred in March recorded by 54.92 percent, which from US\$ 92.1 million in February 2015 to US\$ 142.8 million in March 2015.*

### 2. Export by Country of Destination

*During the last year, the share of exports is dominated by five major trading partners for US\$ 736.9 million or contribute 69.34 percent. Terms of share, exports to Japan took the first rank for US\$ 232.1 million with a share of 21.84 percent.*

**Grafik 3. Persentase Distribusi Nilai Ekspor ke Negara Tujuan, 2015**

*Graphic 3. Distribution Percentage of Export Value to Countries of Destination, 2015*



Negara tujuan utama berikutnya meliputi India senilai US\$ 219,3 juta (20,64 persen), Pakistan senilai US\$ 111,4 juta (10,48 persen), Tiongkok senilai US\$ 101,1 juta (9,52 persen), dan Malaysia senilai US\$ 72,9 juta (6,86 persen). Sementara itu, negara mitra dagang lainnya berperan sekitar 30,66 persen dengan masing-masing nilai ekspor di bawah US\$ 37,00 juta. Transaksi perdagangan ekspor ke beberapa negara tujuan utama selama tahun 2015 dengan nilai di atas US\$ 100,0 juta adalah sebagai berikut :

a. Jepang

Komoditas ekspor paling utama ke Jepang adalah bahan bakar mineral dengan senilai US\$ 155,1 juta atau berperan sebesar 66,82 persen. Hal ini berarti terjadi peningkatan sebesar 23,68 persen dibandingkan tahun 2014 yang sebesar US\$ 125,4 juta. Komoditas berikutnya adalah kayu dan barang dari kayu senilai US\$ 59,5 juta atau berperan sebesar 25,64 persen. Selama tahun 2014 nilai eksportnya mencapai US\$ 97,6 juta atau menurun 39,04 persen di tahun 2015. Meskipun relatif tidak signifikan, karet dan barang dari karet juga dieksport ke Jepang senilai US\$ 17,1 juta atau meningkat 17,12 persen dibandingkan tahun sebelumnya.

*The next major destination countries include India worth US\$ 219,3 million (20.64 percent), Pakistan worth US\$ 111,4 million (10.48 percent), China worth US\$ 101,1 million (9.52 percent), and Malaysia worth US\$ 72,9 million (6.86 percent). Meanwhile, other trading partner countries contribute about 30.66 percent which are respectively below US\$ 37,00 million of each export value. The exports trade to some major destination counties for 2015 with a value of over US\$ 100.0 million are as follows :*

a. Japan

*The main export commodities to Japan was mineral fuels with a value of US\$ 155.1 million, or at share of 66.82 percent. It means an increase of 23.68 percent compared to 2014 which amounted to US\$ 125.4 million. The next commodity was wood and articles of wood valued at US\$ 59.5 million, or at share of 25.64 percent. During 2014, the value of export reached to US\$ 97.6 million, went down to 39.04 percent in 2015. Eventhough it was relatively unsignificant in its value, rubber and rubber products are also exported to Japan worth US\$ 17.1 million or rose by 17.12 percent compared to previous year.*

b. India

Dibandingkan tahun sebelumnya, nilai ekspor ke India meningkat 34,62 persen menjadi US\$ 219,3 juta di tahun 2015. Nilai sebesar ini terutama berasal dari ekspor bahan bakar mineral yang mencapai US\$ 137,6 juta atau berperan sebesar 62,75 persen dari keseluruhan ekspor ke India. Dibandingkan tahun sebelumnya, nilai ekspor minyak dan lemak hewani/nabati melonjak hampir tiga kali lipat menjadi US\$ 62,3 juta di tahun 2015. Meskipun terjadi penurunan sebesar 5,53 persen, ekspor karet dan barang dari karet masih berperan 8,57 persen terhadap pangsa ekspor ke India senilai US\$ 18,8 juta.

c. Pakistan

Nilai ekspor ke Pakistan merosot 24,06 persen yakni dari US\$ 146,7 juta di tahun 2014 menjadi US\$ 111,4 juta di tahun 2015. Ekspor minyak dan lemak hewani/nabati mendominasi perolehan ekspor di tahun 2015 mencapai US\$ 103,3 juta atau sebesar 92,73 persen dari keseluruhan nilai ekspor ke Pakistan. Komoditas ekspor lainnya adalah bahan bakar mineral senilai US\$ 8,0 juta serta kayu dan barang dari kayu senilai US\$ 0,4 juta.

b. India

*In comparison to the previous year, the value of export to India increased by 34,62 percent to US\$ 219.3 million in 2015. This value of export is mainly derived from mineral fuels which registered to US\$ 137,6 million or 62,75 percent of export share to India. Compared to the previous year, the export value of oil and fat of animals/vegetables jumped nearly three times to US\$ 62,3 million in 2015. Despites a decline of 5,53 percent, exports of rubber and rubber products still contribute 8,57 percent to share of exports to India worth US\$ 18,8 million.*

c. Pakistan

*The value of export to Pakistan declined by 24,06 percent which from US\$ 146,7 million in 2014 to US\$ 111.4 million in 2015. Exports of oil and fat of animals/vegetables dominated the export earnings in 2015 reached to US\$ 103,3 million or 92,73 percent of the total value of exports to Pakistan. Other export commodities are mineral fuels valued at US\$ 8,0 million as well as wood and articles of wood valued at US\$ 0,4 million.*

d. Tiongkok

Pangsa ekspor ke Tiongkok juga terjadi penurunan sebesar 64.19 persen yakni dari US\$ 282,3 juta di tahun 2014 menjadi US\$ 101,1 juta di tahun 2015. Penurunan terutama berasal dari nilai ekspor bahan bakar mineral sebesar 77,06 persen, garam, belerang, dan kapur sebesar 70,00 persen, kayu dan barang dari kayu sebesar 33,33 persen, serta karet dan barang dari karet sebesar 9,76 persen. Sebaliknya, peningkatan ekspor hanya terjadi pada bijih, kerak, dan abu logam sebesar 39,12 persen menjadi US\$ 50,5 juta di tahun 2015.

### 3. Ekspor Menurut Komoditas

Secara umum, komoditas ekspor selama tahun 2015 sebagian besar masih didominasi oleh produk barang tambang. Lima jenis komoditas yang menjadi andalan ekspor Kalimantan Tengah meliputi bahan bakar mineral senilai US\$ 479,2 juta (45,10 persen), lemak dan minyak hewan/nabati senilai US\$ 282,4 juta (26,57 persen), kayu dan barang dari kayu senilai US\$ 132,0 juta (12,42 persen), karet dan barang dari karet senilai US\$ 99,5 juta (9,36 persen), dan bijih, kerak, dan abu logam senilai US\$ 52,7 juta (4,96 persen).

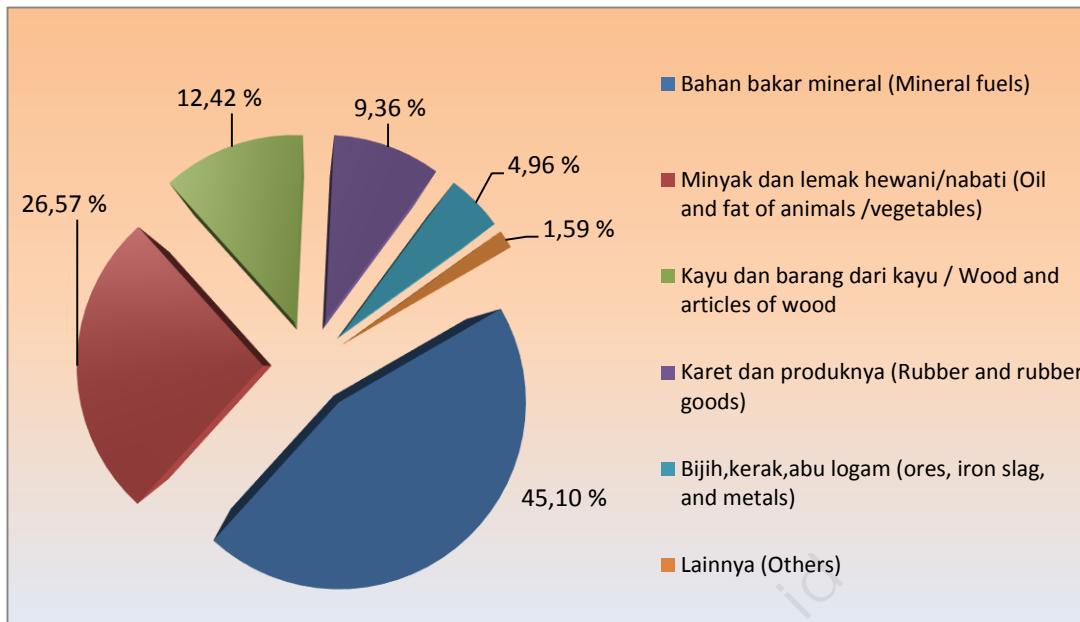
d. China

*The share of exports to China has also decreased by 64.19 percent from US\$ 282,3 million in 2014 to US\$ 101,1 million in 2015. The decreasing of exports were mainly derived from the value of exports of mineral fuels amounted to 77.06 percent, salt, sulfur and lime amounted to 70.00 percent, wood and articles of wood amounted to 33.33 percent, as well as rubber and rubber goods amounted to 9.76 percent. In contrast, the increasing of exports has only occurred at iron ore, crust, and metal by 39.12 percent to US\$ 50.5 million in 2015.*

### 3. Export by Commodity

*Generally, export commodity for 2015 is still mostly dominated by mining products. The five prominent commodities originated from Kalimantan Tengah as export oriented include mineral fuels worth US\$ 479.2 million (45.10 percent), oil and fat of animals/vegetables worth US\$ 282,4 million (26.57 percent), wood and articles of wood worth US\$ 132.0 million (12.42 percent), rubber and rubber goods worth US\$ 99.5 million (9.36 percent), and also ores, iron slag, and metals worth US\$ 52.7 million (4.96 percent).*

**Grafik 4. Persentase Distribusi Nilai Ekspor Menurut Kelompok Komoditas, 2015**  
 Graphic 4. Distribution Percentage of Export Value by Commodity Group, 2015



Kontribusi dari kelima komoditas mencapai 98,41 persen dari total nilai ekspor dari Kalimantan Tengah. Sementara itu, komoditas lainnya berperan sekitar 1,59 persen dengan nilai ekspor masing-masing di bawah US\$ 8,0 juta. Komoditas andalan ekspor yang ditujukan ke sepuluh negara mitra dagang utama selama tahun 2014 dan 2015 adalah sebagai berikut :

a. Bahan bakar mineral

Bahan bakar mineral merupakan salah satu potensi sumber daya alam sebagai sumber penghasil devisa ekspor dari Kalimantan Tengah. Selama tahun 2015 nilai ekspornya mencapai US\$ 479,2 juta atau menguasai pangsa ekspor sebesar 45,10 persen dari keseluruhan ekspor

*The contribution of five commodities reached to 98,41 percent of total value of exports from Kalimantan Tengah. Meanwhile, other commodities contribute about 1.59 percent of the export value of each below US\$ 8.0 million. The most prominent commodity exported to the ten major trading partner countries during 2014 and 2015 are as follows :*

*Kalimantan Tengah.*

*a. Mineral fuels*

*Mineral fuels is one of the potentially natural resources of foreign exchange the export originated from Kalimantan Tengah. During 2015, export value reached to US\$ 479.2 million or at a share of 45.10 percent of total exports of Kalimantan Tengah.*

Selama tahun 2014, Tiongkok menjadi negara mitra dagang utama untuk komoditas ini yakni mencapai US\$ 169,9 juta, namun pada tahun 2015 menurun 77,05 persen menjadi US\$ 39,1 juta. Hal ini dipengaruhi oleh adanya kebijakan pemerintah Tiongkok dalam mengurangi konsumsi dan penambangan batubara selama tiga tahun mendatang.

Pangsa ekspor dengan tujuan Jepang meningkat yakni senilai US\$ 155,1 juta atau sebesar 23,68 persen. Peningkatan juga terjadi pada ekspor ke India senilai US\$ 137,6 juta atau sebesar 10,26 persen. Sementara itu, nilai ekspor ke negara lainnya relatif di bawah US\$ 30,0 juta.

b. Lemak dan minyak hewan/nabati

Komoditas ini merupakan salah satu produk subsektor perkebunan yang berorientasi ekspor. Meskipun nilai eksportnya cukup tinggi, namun relatif menurun dibandingkan tahun sebelumnya. Pakistan merupakan negara pangsa ekspor utama dengan nilai mencapai US\$ 103,3 juta atau sebesar 9,72 persen dari keseluruhan ekspor selama tahun 2015. Peningkatan nilai ekspor di atas 15,00 persen terjadi pada mitra dagang ekspor meliputi Malaysia, India, dan Spanyol.

*During 2014, China became the main trading partner country for these commodities that reached to US\$ 169.9 million, but declined by 77.05 percent to US\$ 39.1 million in 2015. It was influenced by the policy of China government in reducing consumption and coal mining for the next three years.*

*Japan's share of exports increasing the value of US\$ 155.1 million or 23.68 percent. The increase also occurred in exports to India worth US\$ 137.6 million or 10.26 percent. Meanwhile, the value of export the other countries has tended to be under US\$ 30.0 million.*

*b. Oil and fat of animals/vegetables*

*This commodity is an export oriented in plantation subsector products. Although the export value is high enough, but it has relatively decreased in comparison to previous year. Pakistan is the main trade partner country for export shares with a value of US\$ 103.3 million or 9.72 percent of the total exports during 2015. The increasing of export value which has over 15.00 percent, occurred in the export trading with Malaysia, India, and Spain.*

c. Kayu dan barang dari kayu

Nilai ekspor kayu dan barang dari kayu ke Jepang mengalami penurunan sebesar 38,93 persen yakni dari US\$ 97,6 juta di tahun 2014 menjadi US\$ 59,6 juta di tahun 2015. Ekspor kayu dan barang dari kayu yang diperdagangkan dengan Jepang mencapai US\$ 59,6 juta, diikuti oleh Saudi Arabia senilai US\$ 34,6 juta, dan Emirat Arab senilai US\$ 11,5 juta.

d. Karet dan barang dari karet

Disamping lemak dan minyak hewan/nabati, karet dan barang dari karet juga merupakan andalan ekspor non migas selama 2015 dengan nilai mencapai US\$ 99,4 juta atau menguasai pangsa pasar ekspor sebesar 9,36 persen dari keseluruhan ekspor Kalimantan Tengah. Dari 10 negara tujuan utama, terdapat tujuh negara yang merupakan mitra dagang komoditas ini diantaranya Jepang, India, Pakistan, Tiongkok, Spanyol, Turki, dan Taiwan. Meskipun relatif mengalami penurunan dibandingkan tahun sebelumnya, perolehan nilai ekspor ke Jepang dan Spanyol mengalami peningkatan selama tahun 2015. Penurunan nilai ekspor terutama dipengaruhi oleh merosotnya harga karet dunia selama setahun terakhir.

c. *Wood and articles of wood*

*The value of exports of wood and articles of wood to Japan decreased by 38.93 percent from US\$ 97,6 million in 2014 to US\$ 59.6 million in 2015. Exports trade of wood and articles of wood with Japan achieved to US\$ 59.6 million, followed by Saudi Arabia worth US\$ 34.6 million, and United Arab Emirates worth US\$ 11.5 million.*

d. *Rubber and rubber goods*

*Besides oil and fat of animals/vegetables, rubber and rubber goods will be also a prominent non-oil export commodity during 2015 with a value of US\$ 99.4 million or occupied 9.36 percent of market share of total exports of Kalimantan Tengah. Japan, India, Pakistan, China, Spain, Turkey, and Taiwan will be destination countries of these exported commodity. Although its export value has relatively decreased compared to the previous year, the earning of exports to Japan and Spain has increased during 2015. The declining of exports was mainly influenced by the sharply decrease of world price of rubber for the last year.*

e. Bijih, kerak, dan abu logam

Termasuk dalam kelompok komoditas ini, terutama bijih bauksit dan konsentratnya, sebagian besar perdagangan ekspor ditujukan ke Tiongkok selama dua tahun terakhir. Nilai eksportnya meningkat sebesar 39,12 persen dengan kontribusi sebesar 4,75 persen dari keseluruhan total ekspor. Perolehan ekspor dari Tiongkok dan Taiwan selama tahun 2015 masing-masing senilai US\$ 50,1 juta dan Taiwan senilai US\$ 1,1 juta.

#### 4. Ekspor Menurut Pelabuhan

Secara umum, transaksi perdagangan ekspor Kalimantan Tengah dilakukan melalui lima pelabuhan utama. Namun demikian, kontribusi layanan pelabuhan ekspor di Kalimantan Tengah hanya sebesar 43,39 persen dibandingkan pelabuhan dari provinsi lain selama tahun 2015

e. Ores, iron slag, and metals

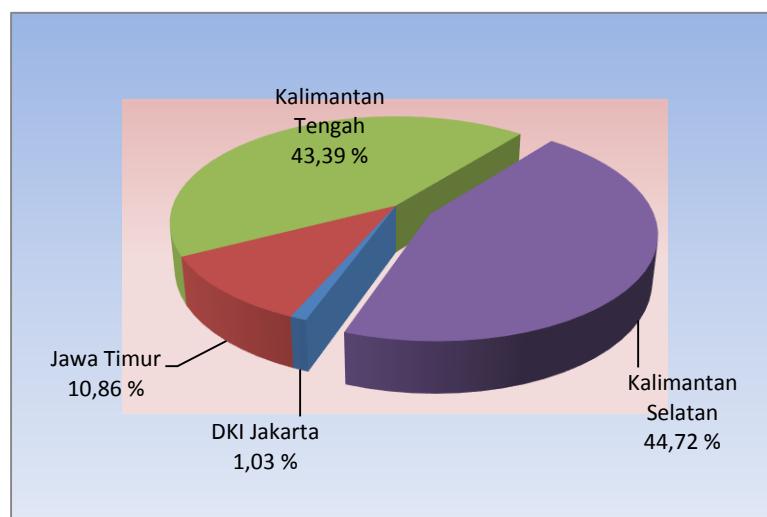
Of this commodity group, especially bauxite ores, has mostly exported to China for the last two years. Its export value rose by 39.12 percent or contribute 4,75 percent of the total exports. The earning of export value from China and Taiwan during 2015 were registered to US\$ 50.1 million and US\$ 1.1 million respectively.

#### 4. Export by Port of Exportation

In general, the exports trading of Kalimantan Tengah has mainly due to five major ports of exportation. However, referring to the coverage of export services, Kalimantan Tengah has only contribute 43.39 percent compared to ports of other provinces during 2015.

**Grafik 5. Distribusi Persentase Layanan Ekspor Menurut Provinsi, 2015**

Graphic 5. Percentage Distribution of Export Services by Province, 2015



Perdagangan ekspor juga dilakukan melalui pelabuhan di Provinsi Kalimantan Selatan sebesar 44,72 persen, diikuti oleh Jawa Timur sebesar 10,86 persen, dan DKI Jakarta sebesar 1,03 persen. Dilihat dari perolehan ekspor senilai US\$ 461,1 juta melalui Kalimantan Tengah, Pelabuhan Sampit di Kotawaringin Timur mendominasi layanan ekspor senilai US\$ 259,0 juta (56,17 persen), pelabuhan Kumai di Kotawaringin Barat senilai US\$ 109,7 juta (23,79 persen), pelabuhan Pangkalan Bun di Kotawaringin Barat senilai US\$ 85,8 juta (18,61 persen), dan juga berasal dari pelabuhan lainnya seperti Pulang Pisau dan Kuala Kapuas senilai US\$ 6,6 juta (1,43 persen).

*The export trading has also carried out through the port in Kalimantan Selatan province by 44.72 percent, followed by Jawa Timur by 10.86 percent, and DKI Jakarta by 1.03 percent. Based on the earning of export value which was US\$ 461.1 million, came from Sampit Port in Kotawaringin Timur worth US\$ 259.0 million (56.17 percent), Kumai Port in Kotawaringin Barat worth US\$ 109.7 million (23.79 percent), Pangkalan Bun Port in Kotawaringin Barat worth US\$ 85.8 million (18.61 percent), and also came from other ports as well as Pulang Pisau and Kuala Kapuas worth US\$ 6.6 million (1.43 percent).*





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**Tabel 1. Ekspor Menurut Komoditas (HS) dua digit, Januari-Desember 2014***Table 1. Export by Commodity (HS) two digits, January-December 2014*

<b>HS Code</b>	<b>Commodity Description</b>	<b>Net Weight (Kg)</b>	<b>FoB Value (US\$)</b>
(1)	(2)	(3)	(4)
03	Fish and crustaceans	211	6 238
12	Oil seeds and oleaginous fruits; grains, seed, and fruits	1 498 800	637 361
14	Vegetable plaiting materials; vegetable products	7 225 119	443 007
15	Animal or vegetable oils/fats and their cleavage products	381 741 587	290 180 555
23	Residues and waste from the food industries	114 435 849	14 750 933
25	Salts; sulphur; earths and stone; plastering materials, lime and cement	2 920 470	3 791 245
26	Ores, slag, and ash	691 034 890	36 763 953
27	Mineral fuels, mineral oils and products of their distillation	8 844 609 063	484 476 181
30	Pharmaceutical products	22	361
38	Miscellaneous chemical products	200 000	32 200
40	Rubber and articles thereof	63 161 680	113 037 103
44	Wood and articles of wood; wood charcoal	846 083 066	149 642 756
84	Nuclear reactors, boilers, machinery and mechanical appliances; parts	486 699	1 854 709
87	Vehicles other than railway/tramway, and parts and accessories thereof	34 350	994 074
89	Ships, boat, and floating structures	100	8 600
<b>Grand Total</b>		<b>10 953 431 906</b>	<b>1 096 619 276</b>

**Tabel 2. Ekspor Menurut Komoditas (HS) dua digit, Januari-Desember 2015***Table 2. Export by Commodity (HS) two digits, January-December 2015*

<b>HS Code</b>	<b>Commodity Description</b>	<b>Net Weight (Kg)</b>	<b>FoB Value (US\$)</b>
(1)	(2)	(3)	(4)
03	Fish and crustaceans	437	23 545
12	Oil seeds and oleaginous fruits; grains, seed, and fruits	6 189 880	2 828 444
14	Vegetable plaiting materials; vegetable products	24 942 857	1 613 914
15	Animal or vegetable oils/fats and their cleavage products	501 451 076	282 408 488
16	Preparations of meat/fish/crustaceans/molluscs or other aquatic invertebrates	8 250	69 055
23	Residues and waste from the food industries	103 388 652	7 702 681
25	Salts; sulphur; earths and stone; plastering materials, lime and cement	3 526 000	4 624 618
26	Ores, slag, and ash	75 741 783	52 717 794
27	Mineral fuels, mineral oils and products of their distillation	9 204 517 428	479 232 387
39	Plastics and articles thereof	5 250	6 300
40	Rubber and articles thereof	69 624 980	99 451 381
44	Wood and articles of wood; wood charcoal	584 209 100	131 998 524
99	Postal packages, parcels, and returned goods	415 897	14 382
<b>Grand Total</b>		<b>10 574 021 590</b>	<b>1 062 691 513</b>

**Tabel 3. Ekspor Menurut Negara Tujuan, Januari-Desember 2014***Table 3. Export by Country of Destination, January-December 2014*

<b>Code</b>	<b>Country of Destination</b>	<b>Net Weight (Kg)</b>	<b>FoB Value (US\$)</b>
(1)	(2)	(3)	(4)
111	Japan	2 403 408 270	237 592 156
112	Hong Kong	550	5 700
114	Korea, Republic of	117 559 031	18 408 808
115	Taiwan	247 282 518	20 716 869
116	China	4 306 325 994	282 161 474
121	Thailand	450 177 930	18 390 695
122	Singapore	100 200	51 200
123	Philippines	130 891 322	9 114 368
124	Malaysia	90 238 311	59 057 765
131	Viet Nam	85 746 622	13 366 081
133	India	2 689 554 435	162 911 057
134	Pakistan	234 798 237	146 680 567
135	Bangladesh	35 000	44 250
136	Sri Lanka	9 309 000	572 503
142	Iran (Islamic Republic of)	981 400	1 631 200
143	Saudi Arabia	16 443 220	16 743 533
144	Israel	40 320	67 133
145	Kuwait	325 700	350 988
152	Oman	8 425 970	8 846 478
154	Turkey	2 902 240	5 043 890
155	United Arab Emirates	11 690 890	11 988 329
156	Qatar	1 744 770	1 839 219
216	Sudan	11	913
226	Reunion	91 000 000	6 734 520
261	South Africa	1 270 556	2 133 795
311	Australia	2 177 280	3 845 011
337	Solomon Islands	521 171	2 857 744
411	United States	2 808 921	4 683 005
412	Canada	3 242 540	5 381 083
421	Mexico	524 160	1 065 089
433	Argentina	262 080	497 635
434	Brazil	720 320	1 244 036
442	Peru	60 480	100 621
463	French Polynesia	15 964	13 303
511	United Kingdom	713 160	1 304 213
512	Netherlands	11 210 063	8 177 384
513	France	362 821	613 785
514	Germany, Fed. Rep. of	4 880 127	7 346 467
516	Belgium	15 068 686	20 975 407
524	Finland	4 777 920	7 698 422

**Lanjutan Tabel/Continued Table 3.**

<b>Code</b>	<b>Country of Destination</b>	<b>Net Weight (Kg)</b>	<b>FoB Value (US\$)</b>
(1)	(2)	(3)	(4)
526	Italy	135 698	242 280
527	Spain	3 567 298	2 574 503
543	Poland	614 880	1 073 514
544	Romania	272 160	511 097
545	Bulgaria	45 360	74 025
557	Ukraine	150 000	184 500
560	Latvia	100 800	160 776
572	Russian Federation	947 520	1 541 885
<b>Grand Total</b>		<b>10 953 431 906</b>	<b>1 096 619 276</b>

**Tabel 4. Ekspor Menurut Negara Tujuan, Januari-Desember 2015**

Table 4. Export by Country of Destination, January-December 2015

<b>Code</b>	<b>Destination Country</b>	<b>Net Weight (Kg)</b>	<b>FoB Value (US\$)</b>
(1)	(2)	(3)	(4)
111	Japan	2 705 139 732	232 141 448
112	Hong Kong	12 496	1 127
114	Korea, Republic of	218 236 102	16 880 376
115	Taiwan	279 276 660	21 760 527
116	China	1 166 960 917	101 121 697
121	Thailand	187 490 179	12 151 798
122	Singapore	8 819	24 704
123	Philippines	425 184 668	25 040 532
124	Malaysia	154 668 255	72 933 858
126	Cambodia	245 695 000	11 951 214
131	Viet Nam	217 578 712	17 136 522
133	India	3 738 292 875	219 343 355
134	Pakistan	301 179 764	111 358 008
135	Bangladesh	231 958 227	20 409 614
136	Sri Lanka	58 901 000	3 536 165
143	Saudi Arabia	33 847 683	34 578 314
144	Israel	100 800	166 421
145	Kuwait	801 290	812 209
146	Jordan	760	38
152	Oman	7 977 510	8 353 274
154	Turkey	256 332 440	25 007 693
155	United Arab Emirates	19 678 210	16 740 701
156	Qatar	5 786 420	6 337 412
211	Egypt	3 088	143
226	Reunion	104 000 000	6 944 080
261	South Africa	1 192 200	1 732 745
311	Australia	1 076 259	1 512 672
312	New Zealand	5 004	87
411	United States	3 027 879	4 239 958
412	Canada	4 335 800	6 166 943
421	Mexico	1 169 280	1 626 289
433	Argentina	302 400	410 972
434	Brazil	34 593 440	4 921 004
449	Dominican Republic	100 800	139 709
463	French Polynesia	34 000	26 079
511	United Kingdom	859 904	1 233 613
512	Netherlands	83 877 539	9 271 723
513	France	1 398 600	1 999 141
514	Germany, Fed. Rep. of	3 551 543	5 070 149
516	Belgium	10 675 089	13 171 612

**Lanjutan Tabel/Continued Table 4.**

<b>Code</b>	<b>Destination Country</b>	<b>Net Weight (Kg)</b>	<b>FoB Value (US\$)</b>
(1)	(2)	(3)	(4)
517	Switzerland	395	31
522	Norway	7 380	131
524	Finland	4 576 320	6 757 512
525	Ireland	23 490	26 427
526	Italy	549 882	781 384
527	Spain	61 759 046	36 356 933
528	Portugal	1 649	55
543	Poland	204 027	346 967
544	Romania	136 080	200 504
545	Bulgaria	45 795	63 915
557	Ukraine	52 005	52 652
560	Latvia	403 200	601 020
561	Estonia	20 000	27 566
563	Croatia	294	22
567	Slovenia	221 760	180 578
572	Russian Federation	708 923	1 041 890
<b>Grand Total</b>		<b>10 574 021 590</b>	<b>1 062 691 513</b>

**Tabel 5. Eksport Menurut Provinsi dan Pelabuhan Muat, Januari-Desember 2014***Table 5. Export by Province and Port of Exportation, January-December 2014*

Province/Port of Exportation		Net Weight (Kg)	FoB Value (US\$)
		(2)	(3)
DKI Jakarta		4 300 639	5 292 335
431	Tanjung Priok	4 300 065	5 285 672
434	Soekarno-Hatta (U)	574	6 663
Jawa Timur		71 512 390	122 123 390
563	Tanjung Perak	71 512 390	122 123 390
Kalimantan Tengah		2 262 548 933	496 390 428
743	Pangkalan Bun	88 256 444	88 723 621
744	Kumai	868 120 868	100 715 537
746	Sampit	1 072 359 305	291 335 266
749	Kuala Kapuas	36 564 117	1 939 718
750	Pulang Pisau	197 248 199	13 676 286
Kalimantan Selatan		8 615 069 944	472 813 123
771	Banjarmasin	8 150 272 444	446 912 923
773	Kotabaru	464 797 500	25 900 200
<b>Grand Total</b>		<b>10 953 431 906</b>	<b>1 096 619 276</b>

**Tabel 6. Ekspor Menurut Provinsi dan Pelabuhan Muat, Januari-Desember 2015***Table 6. Export by Province and Port of Exportation, January-December 2015*

Province/Port of Exportation		Net Weight (Kg)	FoB Value (US\$)
(1)		(2)	(3)
DKI Jakarta		9 777 571	10 968 158
431	Tanjung Priok	9 777 558	10 965 803
434	Soekarno-Hatta (U)	13	2 355
Jawa Timur		158 348 755	133 387 559
563	Tanjung Perak	84 929 070	115 451 737
743	Pangkalan Bun	7 213 920	7 185 483
744	Kumai	66 205 765	10 750 339
Kalimantan Tengah		1 579 596 050	443 168 499
743	Pangkalan Bun	76 631 090	78 643 217
744	Kumai	564 724 027	98 968 672
746	Sampit	815 436 875	258 964 171
749	Kuala Kapuas	6 632 000	365 556
750	Pulang Pisau	116 171 634	6 205 693
752	Panaru-Palangkaraya	424	21 190
Kalimantan Selatan		8 825 883 317	475 152 915
771	Banjarmasin	8 190 104 046	449 997 906
779	Asam Asam	635 779 271	25 155 009
Sulawesi Selatan		415 897	14 382
904	Hasanuddin (U)	415 897	14 382
<b>Grand Total</b>		<b>10 574 021 590</b>	<b>1 062 691 513</b>

**Tabel 7. Ekspor Menurut Komoditas (HS) sepuluh digit, Januari-Desember 2014**

Table 7. Export by Commodity (HS) ten digits, January-December 2014

HS Code (1)	Commodity description (2)	Net Weight (Kg) (3)	FoB Value (US\$) (4)
0301994090	Other freshwater fish	211	6 238
1207102000	Palm nuts & kernels, whether/not broken not suitable for sowing	1 498 250	631 661
1211901400	Other plants, in cut, crushed or powdered form, used for pharmacy, fresh/dried	550	5 700
1404909000	Oth vegetable products not used primarily in tanning/dyeing, nes	7 225 119	443 007
1511100000	Crude palm oil	90 488 410	59 421 519
1511909190	Solid fractions of refined palm oil, packing of a net weight >20kg	34 149 249	24 170 968
1511909200	Unsolid fractions of refined palm oil, packing net weight _20kg	29 999 721	24 239 774
1511909900	Unsolid fractions of refined palm oil, packing net weight >20kg	221 604 891	176 830 541
1513211000	Crude oil of palm kernel	5 499 316	5 517 753
2306600000	Oil-cake and other solid residues of palm nuts or kernels	114 435 849	14 750 933
2530901000	Zirconium silicates of a kind used as opacifiers	2 920 470	3 791 245
2601110000	Iron ores and concentrates, other than roasted iron pyrites : non agglomerated	68 859 000	1 071 544
2606000000	Aluminium ores and concentrates	594 756 000	10 720 206
2607000000	Lead ores and concentrates	7 224 220	4 422 354
2615100000	Zirconium ores and concentrates	20 195 670	20 549 849
2701121000	Bituminous coal: coking coal	1 013 252 000	64 391 591
2701129000	Bituminous coal: not coking coal	902 881 426	64 628 254
2701190000	Other coal, whether or not pulverised but not agglomerated	4 926 867 637	275 228 730
2702100000	Lignite, whether or not pulverised, but not agglomerated	2 001 608 000	80 227 606
3006929000	Waste pharmaceuticals of medic oth than for treatment of cancer, HIV/AIDS/intrac	22	361
3823199000	Oth industrial monocarboxylic fatty acid	200 000	32 200
4001221000	Technically Specified Natural Rubber(TSNR) 10	12 700 800	22 741 296
4001222000	Technically Specified Natural Rubber(TSNR) 20	49 410 480	87 191 068
4001301900	Jelutong in other forms	244 000	1 413 875

**Lanjutan Tabel/Continued Table 7.**

HS Code	Commodity description	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)
4005919000	Other compounded rubber,unvulcanised,in plates, sheets, & strip	201 600	392 112
4005999000	Other compounded rubber,unvulcanised,in other form	604 800	1 298 752
4401210000	Coniferous, wood in chips or particles	39 787 250	3 029 892
4401220000	Non-coniferous wood in chips or particles	715 950 960	55 280 238
4401390000	Oth Sawdust&wood waste&scrap,whether or not agglomerated in logs,briquet,pellet	65 000	13 000
4402909000	Oth wood charcoal(including shell or nut charcoal), of coconut shell	46 686	45 394
4407251100	Wood sawn/ chipped of a thick > 6mm.of dark&light red meranti,Sanded/end joint	60 547	53 806
4407261000	Wood sawn/ chipped of a thick > 6mm.of White Lauan,Seraya,yellow meranti	50 863	36 196
4407293100	Wood sawn/ chipped of a thick > 6 mm.of Kempas,Planed sanded or end-jointed	20 526	16 804
4407294100	Wood sawn/ chipped of a thick > 6 mm.of Keruing,Planed,sanded or end jointed	4 813	3 711
4407299300	Oth sanded or end jointed&of a thick> 6 mm jongkok & merbau	43 591	29 013
4409290000	Oth non coniferous oth teak stripsfriezes for parquet flooring	1 190 276	946 406
4412310000	Oth plywood,consisting solely of thickness w/ at least one outer	10 589 690	9 566 808
4412390000	Oth plywood consisting solely of sheets of wood of each thick < 6 mm	42 076 220	43 663 867
4412940000	Oth plywood,veneered panels&similar wood of blockboard,laminboard&battenboard	963 134	1 494 279
4412990090	Veneered panels&similar w/at least one other wood	35 233 510	35 463 342
8429190000	Bulldozer & angledozers other than track laying	230 000	454 179
8429200000	Graders and levellers	20 000	82 560
8429520000	Mach with a 360,revolving super struct,mech shovels,excavators and shovel loader	180 000	1 032 000
8431419000	Buckets, shovels, grabs and grips,of machine other than of subheading 84.26	56 699	285 970

**Lanjutan Tabel/Continued Table 7.**

HS Code	Commodity description	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)
8703335300	Other motor cars, 2500-3000 cc, not ckd, 4WD, diesel	1 100	10 320
8704102700	Damper,designed for-off highway,not CKD, g.v.w. < 24 t but >= 45 t	33 000	980 400
8711109300	Other motorcycle and scooters, reciproin combus piston engine < 50 cc, not ckd	250	3 354
8903910000	Sailboats, with/without auxiliary motor, not inflatable	100	8 600
<b>Grand Total</b>		<b>10 953 431 906</b>	<b>1 096 619 276</b>

**Tabel 8. Ekspor Menurut Komoditas (HS) sepuluh digit, Januari-Desember 2015**

Table 8. Export by Commodity (HS) ten digits, January-December 2015

HS Code (1)	Commodity description (2)	Net Weight (Kg) (3)	FoB Value (US\$) (4)
0301119910	Botia (Botia macracantha)	5	19 232
0301994090	Other freshwater fish	432	4 313
1207102000	Palm nuts & kernels, whether/not broken not suitable for sowing	6 171 400	2 821 052
1211909900	Oth plants&parts of plants, not forpharmacy, not cut,crushed/powdered for	18 480	7 392
1404909000	Oth vegetable prodcts not used primarilyin tanning/dyeing, nes	24 942 857	1 613 914
1511100000	Crude palm oil	196 392 616	115 585 365
1511909190	Solid fractions of refined palm oil,packing of a net weight>20kg	7 549 745	3 561 157
1511909900	Unsolid fractions of refined palm oil,packing net weight>20kg	297 508 715	163 261 966
1605219090	Other prepared shrimps&prawns, not inairtight containers	8 250	69 055
2306600000	Oil-cake and other solid residues ofpalm nuts or kernels	103 388 652	7 702 681
2530901000	Zirconium silicates of a kind used asopacifiers	3 526 000	4 624 618
2607000000	Lead ores and concentrates	8 521 850	5 467 096
2608000000	Zinc ores and concentrates	38 975 970	17 968 439
2615100000	Zirconium ores and concentrates	28 243 963	29 282 259
2701121000	Bituminous coal: coking coal	598 794 000	42 174 830
2701129000	Bituminous coal: not coking coal	2 213 301 697	146 516 833
2701190000	Other coal,whether or not pulverisedbut not agglomerated	5 608 258 731	269 285 064
2702100000	Lignite, whether or not pulverised,but not agglomerated	784 163 000	21 255 660
3924100010	Tableware & kitchenware of melamine	5 250	6 300
4001212000	Natural rubber in smoked sheets, RSSGrade 2	100 800	144 144
4001221000	Technically Specified Natural Rubber(TSNR) 10	4 212 180	6 084 595
4001222000	Technically Specified Natural Rubber(TSNR) 20	65 139 200	92 465 490
4001301900	Jelutong in other forms	72 000	612 000
4005919000	Other compounded rubber,unvulcanised,inplates, sheets, & strip	100 800	145 152
4401220000	Non-coniferous wood in chips or particles	487 081 202	39 684 158

**Lanjutan Tabel/Continued Table 8.**

HS Code	Commodity description	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)
4401310000	Wood pallets sawdust&wood waste and scrap, whether or not agglomerated in log	8 000 000	448 000
4401390000	Oth Sawdust&wood waste&scrap,whether or not agglomerated in logs,briquet,pellet	20 000	6 000
4402909000	Oth wood charcoal(including shell or nut charcoal), of coconut shell	23 712	7 349
4407251100	Wood sawn/ chipped of a thick > 6mm of dark&light red meranti,Sanded/end joint	58 961	95 413
4407261000	Wood sawn/ chipped of a thick > 6mm of White Lauan,Seraya,yellow meranti	26 802	20 163
4407293100	Wood sawn/ chipped of a thick > 6 mm of Kempas,Planed sanded or end-jointed	65 066	67 712
4407294100	Wood sawn/ chipped of a thick > 6 mm of Keruing,Planed,sanded or end jointed	8 492	5 318
4407299300	Oth sanded or end jointed&of a thick> 6 mm jongkok & merbau	85 796	51 406
4409290000	Oth non coniferous oth teak stripsfriezes for parquet flooring	1 409 914	1 467 080
4412310000	Oth plywood,consisting solaly <6mm thickness w/ at least one outer	17 660 090	16 340 553
4412390000	Oth plywood consisting solely of sheets of wood of each thick < 6 mm	49 735 900	53 225 802
4412940000	Oth plywood,veneered panels&similar wood of blockboard,laminboard&battenboard	1 336 613	2 029 075
4412990090	Veneered panels&similar w/at least one other wood	18 641 690	18 496 971
4419000000	Tableware and kitchenware, of wood	54 862	53 524
9999100000	Postal packages n c a k	415 897	14 382
<b>Grand Total</b>		<b>10 574 021 590</b>	<b>1 062 691 513</b>

**Tabel 9. Ekspor Menurut Komoditas (HS) dan Negara Tujuan, Januari-Desember 2015**

Table 9. Export by Commodity (HS) and Country of Destination, January-December 2015

HS Code	Commodity Description	Country of Destination	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)	(5)
0301119910	Botia (Botia macracantha)	Singapore	5	19 232
			5	19 232
0301994090	Other freshwater fish	Singapore	432	4 313
			432	4 313
1207102000	Palm nuts & kernels, whether/not broken not suitable for sowing	Malaysia	6 171 400	2 821 052
			6 171 400	2 821 052
1211909900	Oth plants&parts of plants, not for pharmacy, not cut,crushed/powdered for	China	18 480	7 392
			18 480	7 392
1404909000	Oth vegetable prodcts not used primarilyin tanning/dyeing, nes	Japan	24 942 857	1 613 914
		Thailand	6 080 744	407 410
		Malaysia	15 746 403	944 784
			3 115 710	261 720
1511100000	Crude palm oil	Malaysia	196 392 616	115 585 365
		India	56 948 201	33 584 545
		Spain	102 638 615	59 537 598
			36 805 800	22 463 222
1511909190	Solid fractions of refined palm oil,packing of a net weight>20kg	Malaysia	7 549 745	3 561 157
			7 549 745	3 561 157
1511909900	Unsolid fractions of refined palm oil,packing net weight>20kg	Malaysia	297 508 715	163 261 966
		India	55 535 198	31 060 010
		Pakistan	5 299 534	2 720 661
		Bangladesh	187 678 240	103 250 227
		United Arab Emirates	15 996 610	7 758 377
		Spain	8 500 000	5 213 150
			24 499 133	13 259 541

**Lanjutan Tabel/Continued Table 9.**

<b>HS Code</b>	<b>Commodity Description</b>	<b>Country of Destination</b>	<b>Net Weight (Kg)</b>	<b>FoB Value (US\$)</b>
(1)	(2)	(3)	(4)	(5)
<b>1605219090</b>	<b>Other prepared shrimps&amp;prawns, not inairtight containers</b>		<b>8 250</b>	<b>69 055</b>
		United Kingdom	8 250	69 055
<b>2306600000</b>	<b>Oil-cake and other solid residues ofpalm nuts or kernels</b>		<b>103 388 652</b>	<b>7 702 681</b>
		Korea, Republic of	1 680 000	104 160
		Malaysia	96 500	23 097
		Viet Nam	101 612 152	7 575 424
<b>2530901000</b>	<b>Zirconium silicates of a kind used asopacifiers</b>		<b>3 526 000</b>	<b>4 624 618</b>
		Taiwan	475 000	567 600
		China	205 000	260 673
		Malaysia	135 000	170 922
		Viet Nam	2 265 000	3 088 998
		Bangladesh	46 000	61 175
		Turkey	350 000	415 000
		Brazil	50 000	60 250
<b>2607000000</b>	<b>Lead ores and concentrates</b>		<b>8 521 850</b>	<b>5 467 096</b>
		China	8 521 850	5 467 096
<b>2608000000</b>	<b>Zinc ores and concentrates</b>		<b>38 975 970</b>	<b>17 968 439</b>
		China	38 975 970	17 968 439
<b>2615100000</b>	<b>Zirconium ores and concentrates</b>		<b>28 243 963</b>	<b>29 282 259</b>
		Taiwan	1 100 000	1 098 913
		China	26 026 963	27 065 446
		Thailand	375 000	368 974
		Malaysia	20 000	24 273
		India	225 000	222 280
		Netherlands	447 000	449 873
		Ukraine	50 000	52 500

**Lanjutan Tabel/Continued Table 9.**

HS Code	Commodity Description	Country of Destination	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)	(5)
<b>2701121000</b>	<b>Bituminous coal: coking coal</b>		<b>598 794 000</b>	<b>42 174 830</b>
		Japan	29 394 000	2 000 067
		China	155 046 000	9 326 026
		India	71 582 000	2 523 266
		Sri Lanka	7 495 000	555 604
		Turkey	252 777 000	20 227 717
		Netherlands	82 500 000	7 542 150
<b>2701129000</b>	<b>Bituminous coal: not coking coal</b>		<b>2 213 301 697</b>	<b>146 516 833</b>
		Japan	821 110 000	57 536 182
		Korea, Republic of	75 795 000	2 618 978
		Taiwan	276 566 000	18 608 843
		China	80 885 000	6 111 671
		Thailand	161 032 000	10 445 178
		Philippines	375 182 634	23 450 315
		Viet Nam	56 000 000	3 491 600
		India	136 350 000	9 288 940
		Pakistan	57 400 000	4 046 700
		Bangladesh	117 515 063	6 812 790
		Sri Lanka	22 586 000	1 621 223
		Brazil	32 880 000	2 484 413
<b>2701190000</b>	<b>Other coal,whether or not pulverisedbut not agglomerated</b>		<b>5 608 258 731</b>	<b>269 285 064</b>
		Japan	1 329 713 000	95 583 856
		Korea, Republic of	129 234 452	9 199 129
		China	64 900 000	2 386 084
		Thailand	10 315 482	391 988
		Philippines	50 000 000	1 590 000
		Malaysia	25 000 000	1 425 000
		Cambodia	245 695 000	11 951 214
		Viet Nam	57 673 000	2 955 950
		India	3 408 507 797	125 787 225
		Pakistan	56 000 000	3 934 000
		Bangladesh	98 400 000	5 777 200
		Sri Lanka	28 820 000	1 359 338
		Reunion	104 000 000	6 944 080

**Lanjutan Tabel/Continued Table 9.**

HS Code	Commodity Description	Country of Destination	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)	(5)
<b>2702100000</b>	<b>Lignite, whether or not pulverised, but not agglomerated</b>		<b>784 163 000</b>	<b>21 255 660</b>
		China	784 163 000	21 255 660
<b>3924100010</b>	<b>Tableware &amp; kitchenware of melamine</b>		<b>5 250</b>	<b>6 300</b>
		Japan	5 250	6 300
<b>4001212000</b>	<b>Natural rubber in smoked sheets, RSSGrade 2</b>		<b>100 800</b>	<b>144 144</b>
		India	100 800	144 144
<b>4001221000</b>	<b>Technically Specified Natural Rubber(TSNR) 10</b>		<b>4 212 180</b>	<b>6 084 595</b>
		China	3 225 600	4 643 683
		India	181 440	261 475
		Turkey	40 320	60 278
		South Africa	100 800	140 757
		Canada	341 460	482 650
		Brazil	201 600	317 520
		United Kingdom	20 160	30 139
		Belgium	100 800	148 093
<b>4001222000</b>	<b>Technically Specified Natural Rubber(TSNR) 20</b>		<b>65 139 200</b>	<b>92 465 490</b>
		Japan	11 479 860	16 439 601
		Korea, Republic of	2 479 680	3 659 474
		Taiwan	1 028 160	1 445 639
		China	4 613 280	6 286 820
		India	12 862 080	18 415 139
		Pakistan	100 800	127 008
		Israel	100 800	166 421
		Turkey	3 165 120	4 304 698
		South Africa	1 068 480	1 566 945
		Australia	1 068 480	1 512 138
		United States	2 909 760	4 130 699
		Canada	3 994 340	5 684 293

**Lanjutan Tabel/Continued Table 9.**

HS Code	Commodity Description	Country of Destination	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)	(5)
4001222000	Technically Specified Natural Rubber(TSNR) 20	Mexico	1 169 280	1 626 289
		Argentina	302 400	410 972
		Brazil	1 461 600	2 058 749
		Dominican Republic	100 800	139 709
		United Kingdom	758 520	1 050 962
		Netherlands	839 160	1 170 459
		France	1 398 600	1 999 141
		Germany, Fed. Rep. of	2 419 200	3 302 411
		Belgium	4 677 120	6 654 118
		Finland	4 576 320	6 757 512
		Italy	498 960	692 019
		Spain	453 600	634 130
		Poland	120 960	167 889
		Romania	136 080	200 504
		Bulgaria	45 360	63 887
		Latvia	403 200	601 020
		Slovenia	221 760	180 578
		Russian Federation	685 440	1 016 266
4001301900	Jelutong in other forms		72 000	612 000
		Japan	72 000	612 000
4005919000	Other compounded rubber,unvulcanised,in plates, sheets, & strip		100 800	145 152
		China	100 800	145 152
4401220000	Non-coniferous wood in chips or particles		487 081 202	39 684 158
		Japan	487 081 202	39 684 158
4401310000	Wood pallets sawdust&wood waste and scrap, wheter or not angglomerated in log		8 000 000	448 000
		Korea, Republic of	8 000 000	448 000

**Lanjutan Tabel/Continued Table 9.**

HS Code (1)	Commodity Description (2)	Country of Destination (3)	Net Weight (Kg) (4)	FoB Value (US\$) (5)
<b>4401390000</b>	<b>Oth Sawdust&amp;wood waste&amp;scrap,whether or not agglomerat in logs,briquet,pellet</b>		<b>20 000</b>	<b>6 000</b>
		Saudi Arabia	20 000	6 000
<b>4402909000</b>	<b>Oth wood charcoal(including shell or nut charcoal), of coconut shell</b>		<b>23 712</b>	<b>7 349</b>
		Taiwan	23 712	7 349
<b>4407251100</b>	<b>Wood sawn/ chipped of a thick &gt; 6mm.of dark&amp;light red meranti,Sanded/end joint</b>		<b>58 961</b>	<b>95 413</b>
		Korea, Republic of China	12 702	9 762
		United States	2 398	1 847
			43 861	83 804
<b>4407261000</b>	<b>Wood sawn/ chipped of a thick &gt; 6mm.of White Lauan,Seraya,yellow meranti</b>		<b>26 802</b>	<b>20 163</b>
		Korea, Republic of China	24 820	18 636
			1 982	1 527
<b>4407293100</b>	<b>Wood sawn/ chipped of a thick &gt; 6 mm.of Kempas,Planed sanded or end-jointed</b>		<b>65 066</b>	<b>67 712</b>
		China	65 066	67 712
<b>4407294100</b>	<b>Wood sawn/ chipped of a thick &gt; 6 mm.of Keruing,Planed,sanded or end jointed</b>		<b>8 492</b>	<b>5 318</b>
		China	2 568	1 978
		United States	5 924	3 340
<b>4407299300</b>	<b>Oth sanded or end jointed&amp;of a thick&gt; 6 mm jongkok &amp; merbau</b>		<b>85 796</b>	<b>51 406</b>
		China	46 194	30 253
		United States	39 602	21 153

**Lanjutan Tabel/Continued Table 9.**

HS Code	Commodity Description	Country of Destination	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)	(5)
4409290000	Oth non coniferous oth teak stripsfriezes for parquet flooring		1 409 914	1 467 080
		Japan	23 317	23 361
		Korea, Republic of Taiwan	617 647	470 527
		China	10 730	6 247
		Viet Nam	91 024	92 916
		South Africa	14 526	14 423
		French Polynesia	22 920	25 043
		United Kingdom	34 000	26 079
		Netherlands	68 125	83 276
		Germany, Fed Rep of	44 723	37 399
		Belgium	228 799	281 570
		Ireland	104 899	147 690
		Poland	23 490	26 427
		Estonia	83 067	179 078
		Russian Federation	20 000	27 566
			22 647	25 478
4412310000	Oth plywood, consisting solaly <6mm thickness w/ at least one outer		17 660 090	16 340 553
		Japan	1 390 900	1 219 020
		Viet Nam	8 750	9 912
		India	538 690	442 117
		Saudi Arabia	10 587 250	9 781 844
		Oman	324 160	321 642
		United Arab Emirates	2 896 510	2 731 557
		Germany, Fed Rep of	20 350	20 459
		Belgium	1 893 480	1 814 002

**Lanjutan Tabel/Continued Table 9.**

HS Code	Commodity Description	Country of Destination	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)	(5)
<b>4412390000</b>	<b>Oth plywood consisting solely of sheets of wood of each thick &lt; 6 mm</b>		<b>49 735 900</b>	<b>53 225 802</b>
		Saudi Arabia	23 239 070	24 790 422
		Kuwait	801 290	812 209
		Oman	7 653 350	8 031 632
		United Arab Emirates	8 281 700	8 795 994
		Qatar	5 786 420	6 337 412
		Germany, Fed. Rep. of	142 290	165 111
		Belgium	3 831 780	4 293 022
<b>4412940000</b>	<b>Oth plywood, veneered panels &amp; similar wood of blockboard, laminboard &amp; batten board</b>		<b>1 336 613</b>	<b>2 029 075</b>
		Japan	67 123	102 150
		Korea, Republic of	375 081	351 066
		Netherlands	44 187	71 684
		Germany, Fed. Rep. of	738 462	1 300 432
		Belgium	67 010	114 687
		Italy	44 750	89 056
<b>4412990090</b>	<b>Veneered panels &amp; similar w/ at least one other wood</b>		<b>18 641 690</b>	<b>18 496 971</b>
		Japan	18 641 690	18 496 971
<b>4419000000</b>	<b>Tableware and kitchenware, of wood.</b>		<b>54 862</b>	<b>53 524</b>
		Japan	21 624	29 205
		Taiwan	33 238	24 319
<b>9999100000</b>	<b>Postal packages n.c.a.k</b>		<b>415 897</b>	<b>14 382</b>
		Japan	59 022	1 167
		Hong Kong	12 496	1 127
		Korea, Republic of	16 720	644

**Lanjutan Tabel/Continued Table 9.**

HS Code	Commodity Description	Country of Destination	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)	(5)
<b>9999100000</b>	<b>Postal packages n.c.a.k</b>	Taiwan	<b>39 820</b>	<b>1 617</b>
		China	69 742	1 322
		Thailand	21 294	874
		Singapore	8 382	1 159
		Philippines	2 034	217
		Malaysia	96 501	2 082
		Viet Nam	5 284	215
		India	6 919	510
		Pakistan	724	73
		Bangladesh	554	72
		Saudi Arabia	1 363	48
		Jordan	760	38
		Egypt	3 088	143
		Australia	7 779	534
		New Zealand	5 004	87
		United States	28 732	962
		Brazil	240	72
		United Kingdom	4 849	181
		Netherlands	2 469	158
		Germany, Fed. Rep. of	2 442	166
		Switzerland	395	31
		Norway	7 380	131
		Italy	6 172	309
		Spain	513	40
		Portugal	1 649	55
		Bulgaria	435	28
		Ukraine	2 005	152
		Croatia	294	22
		Russian Federation	836	146
<b>Grand Total</b>			<b>10 574 021 590</b>	<b>1 062 691 513</b>

**Tabel 10. Ekspor Menurut Pelabuhan Muat dan Komoditas (HS), Januari-Desember 2015**

Table 10. Export by Port of Exportation and Commodity (HS), January-December 2015

<b>Port of Importation</b>	<b>HS Code</b>	<b>Commodity Description</b>	<b>Net Weight (Kg)</b>	<b>FoB Value (US\$)</b>
(1)	(2)	(3)	(4)	(5)
<b>Tanjung Priok</b>			<b>9 777 558</b>	<b>10 965 803</b>
	2530901000	Zirconium silicates of a kind used as opacifiers	3 526 000	4 624 618
	2615100000	Zirconium ores and concentrates	4 021 000	4 076 660
	4412310000	Oth plywood, consisting solely of sheets of wood of each thickness < 6 mm	1 055 260	952 425
	4412390000	Oth plywood consisting solely of sheets of wood of each thickness < 6 mm	1 137 410	1 282 201
	4419000000	Tableware and kitchenware, of wood.	37 888	29 899
<b>Soekarno-Hatta (U)</b>			<b>13</b>	<b>2 355</b>
	0301994090	Other freshwater fish	13	2 355
<b>Tanjung Perak</b>			<b>84 929 070</b>	<b>115 451 737</b>
	1605219090	Other prepared shrimps & prawns, not in air-tight containers	8 250	69 055
	2306600000	Oil-cake and other solid residues of palm nuts or kernels	96 500	23 097
	2615100000	Zirconium ores and concentrates	15 876 000	16 876 890
	3924100010	Tableware & kitchenware of melamine	5 250	6 300
	4001212000	Natural rubber in smoked sheets, RSS Grade 2	100 800	144 144
	4001221000	Technically Specified Natural Rubber (TSNR) 10	4 212 180	6 084 595
	4001222000	Technically Specified Natural Rubber (TSNR) 20	64 373 120	91 421 577
	4001301900	Jelutong in other forms	72 000	612 000
	4005919000	Other compounded rubber, unvulcanised, in plates, sheets, & strip	100 800	145 152
	4402909000	Oth wood charcoal (including shell or nut charcoal), of coconut shell	23 712	7 349
	4409290000	Oth non coniferous oth teak strips for parquet flooring	43 484	37 953

**Lanjutan Tabel/Continued Table 10.**

<b>Port of Importation</b>	<b>HS Code</b>	<b>Commodity Description</b>	<b>Net Weight (Kg)</b>	<b>FoB Value (US\$)</b>
(1)	(2)	(3)	(4)	(5)
Tanjung Perak	4419000000	Tableware and kitchenware, of wood.	16 974	23 625
<b>Pangkalan Bun</b>			<b>83 845 010</b>	<b>85 828 700</b>
	4412310000	Oth plywood,consisting solaly <6mmthinkness w/ at least one outer	16 604 830	15 388 128
	4412390000	Oth plywood consisting solely of sheetsof wood of each thick < 6 mm	48 598 490	51 943 601
	4412990090	Veneered panels&similar w/at least oneother wood	18 641 690	18 496 971
<b>Kumai</b>			<b>630 929 792</b>	<b>109 719 011</b>
	1404909000	Oth vegetable prodcts not used primarilyin tanning/dyeing, nes	9 196 454	669 130
	1511100000	Crude palm oil	24 632 499	13 635 381
	1511909190	Solid fractions of refined palm oil,packing of a net weight>20kg	3 549 982	2 173 239
	1511909900	Unsolid fractions of refined palm oil,packing net weight>20kg	49 385 289	28 009 655
	2607000000	Lead ores and concentrates	8 521 850	5 467 096
	2608000000	Zinc ores and concentrates	38 975 970	17 968 439
	4401220000	Non-coniferous wood in chips or particles	487 081 202	39 684 158
	4401310000	Wood pallets sawdust&wood waste and scrap, wheter or not angglomerated in log	8 000 000	448 000
	4407251100	Wood sawn/ chipped of a thick > 6mm.ofdark&light red meranti,Sanded/end joint	58 961	95 413
	4407261000	Wood sawn/ chipped of a thick > 6mm.of White Lauan,Seraya,yellow meranti	26 802	20 163
	4407293100	Wood sawn/ chipped of a thick > 6 mm.ofKempas,Planed sanded or end-jointed	65 066	67 712
	4407294100	Wood sawn/ chipped of a thick > 6 mm.ofKeruing,Planed,sanded or end jointed	8 492	5 318

**Lanjutan Tabel/Continued Table 10.**

Port of Importation	HS Code	Commodity Description	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)	(5)
Kumai	4407299300	Oth sanded or end jointed&of a thick> 6 mm jongkok & merbau	85 796	51 406
	4409290000	Oth non coniferous oth teak stripsfriezes for parquet flooring	1 283 385	1 364 259
	4412940000	Oth plywood,veneered panels&similar wood of blockboard,laminboard&batten board	58 044	59 642
<b>Sampit</b>			<b>815 436 875</b>	<b>258 964 171</b>
	1207102000	Palm nuts & kernels, whether/not brokennot suitable for sowing	6 171 400	2 821 052
	1404909000	Oth vegetable prodcts not used primarilyin tanning/dyeing, nes	15 746 403	944 784
	1511100000	Crude palm oil	171 760 117	101 949 984
	1511909190	Solid fractions of refined palm oil,packing of a net weight>20kg	3 999 763	1 387 918
	1511909900	Unsolid fractions of refined palm oil,packing net weight>20kg	248 123 426	135 252 311
	2306600000	Oil-cake and other solid residues ofpalm nuts or kernels	103 292 152	7 679 584
	2615100000	Zirconium ores and concentrates	1 750 000	1 749 988
	2701190000	Other coal,whether or not pulverisedbut not agglomerated	208 582 000	4 062 179
	2702100000	Lignite, whether or not pulverised,but not agglomerated	54 650 000	1 082 070
	4409290000	Oth non coniferous oth teak stripsfriezes for parquet flooring	83 045	64 868
	4412940000	Oth plywood,veneered panels&similar wood of blockboard,laminboard&batten board	1 278 569	1 969 433
<b>Kuala Kapuas</b>			<b>6 632 000</b>	<b>365 556</b>
	2701190000	Other coal,whether or not pulverisedbut not agglomerated	6 632 000	365 556

**Lanjutan Tabel/Continued Table 10.**

Port of Importation	HS Code	Commodity Description	Net Weight (Kg)	FoB Value (US\$)
(1)	(2)	(3)	(4)	(5)
<b>Pulang Pisau</b>			<b>116 171 634</b>	<b>6 205 693</b>
	2701129000	Bituminous coal: not coking coal	47 081 634	2 691 227
	2701190000	Other coal,whether or not pulverisedbut not agglomerated	69 090 000	3 514 466
<b>Panaru-Palangkaraya</b>			<b>424</b>	<b>21 190</b>
	0301119910	Botia (Botia macracantha)	5	19 232
	0301994090	Other freshwater fish	419	1 958
<b>Banjarmasin</b>			<b>8 190 104 046</b>	<b>449 997 906</b>
	1211909900	Oth plants&parts of plants, not forpharmacy, not cut,crushed/powdered for	18 480	7 392
	2615100000	Zirconium ores and concentrates	6 596 963	6 578 721
	2701121000	Bituminous coal: coking coal	598 794 000	42 174 830
	2701129000	Bituminous coal: not coking coal	2 166 220 063	143 825 606
	2701190000	Other coal,whether or not pulverisedbut not agglomerated	4 797 794 460	240 011 678
	2702100000	Lignite, whether or not pulverised,but not agglomerated	619 894 000	16 349 766
	4001222000	Technically Specified Natural Rubber(TSNR) 20	766 080	1 043 913
	4401390000	Oth Sawdust&wood waste&scrap,whether ornot agglomerat in logs,briquet,pellet	20 000	6 000
<b>Asam Asam</b>			<b>635 779 271</b>	<b>25 155 009</b>
	2701190000	Other coal,whether or not pulverisedbut not agglomerated	526 160 271	21 331 185
	2702100000	Lignite, whether or not pulverised,but not agglomerated	109 619 000	3 823 824
<b>Hasanuddin (U)</b>			<b>415 897</b>	<b>14 382</b>
	9999100000	Postal packages n.c.a.k	415 897	14 382
<b>Grand Total</b>			<b>10 574 021 590</b>	<b>1 062 691 513</b>

# DATA

## MENCERDASKAN BANGSA

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