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STATISTIK PRODUKSI KEHUTANAN

STATISTICS OF FORESTRY PRODUCTION

2012



BADAN PUSAT STATISTIK



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KATA PENGANTAR

Statistik Produksi Kehutanan 2012 merupakan publikasi hasil kegiatan pengumpulan Data Kehutanan Triwulanan Tahun 2012 (DKT2012). Dari publikasi ini diharapkan dapat memberikan gambaran yang lengkap mengenai data kehutanan, seperti produksi kayu bulat, produksi kayu olahan, dan produksi hasil hutan non kayu per wilayah di Indonesia selama tahun 2012.

Kepada semua pihak, terutama seluruh dinas kehutanan provinsi dan kabupaten/kota di Indonesia, diucapkan terima kasih atas kerjasama yang diberikan pada kegiatan pengumpulan Data Kehutanan Triwulan Tahun 2012 (DKT2012) sehingga dapat diterbitkan.

Kritik dan saran sangat diharapkan dalam rangka perbaikan publikasi ini di masa datang.

Jakarta, Oktober 2014

Kepala Badan Pusat Statistik

Dr. Suryamin, M.Sc.

PREFACE

Statistics of Forestry Production 2012 is the publication of quarterly forestry data collection in 2012. This publication is expected to provide an overall overview of forestry data, such as production of logs, production of processed wood, and production of non timber forest products by region in Indonesia during 2012.

We would like to thank all parties, especially the Forestry Ministry in all provinces and regions in Indonesia for their contribution so this publication could be published.

Any comments and suggestions for future improvement are always welcome.

Jakarta, October 2014

Head of BPS-Statistics Indonesia

Dr. Suryamin, M.Sc.

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BAB I

PENDAHULUAN

1.1. Umum

Arah pembangunan kehutanan ke depan yang ditopang oleh pelestarian sumber daya hutan, dapat dicapai dengan menempatkan fungsinya dalam penanggulangan kemiskinan, pengembangan ekonomi, dan pencegahan kerusakan lingkungan hidup. Untuk mencapai ketiga sasaran pembangunan kehutanan tersebut beserta prasyaratnya, diperlukan data dan informasi yang lengkap, relevan, akurat, dan tepat waktu.

Kegiatan pengumpulan Data Kehutanan Triwulanan Tahun 2012 (DKT2012) dilakukan untuk menyediakan data kehutanan per triwulan dalam satu tahun serta per wilayah (kabupaten/kota dan provinsi) sehingga dapat terlihat keterbandingan antar wilayah dan waktu.

Data produksi kehutanan yang dihasilkan berupa data luas kawasan hutan, produksi kayu bulat, kayu olahan, ekspor kayu olahan, produksi hasil hutan non kayu, direktori perusahaan kehutanan, serta data lahan kritis.

1.2. Ruang Lingkup

Ruang lingkup dan cakupan pengumpulan Data Kehutanan Triwulanan Tahun 2012 (DKT2012) adalah seluruh dinas kehutanan provinsi dan kabupaten/kota atau yang menangani di seluruh wilayah Republik Indonesia.

1.3. Metodologi

Metode pengumpulan Data Kehutanan Triwulanan Tahun 2012 (DKT2012) adalah metode pencacahan lengkap (sensus). Responden DKT 2012 adalah dinas kehutanan provinsi dan kabupaten/kota di seluruh Indonesia. Kegiatan pengumpulan data kehutanan triwulanan ini dilakukan

oleh Koordinator Statistik Kecamatan (KSK) atau staf BPS Propinsi/Kabupaten yang ditugasi.

1.4. Konsep dan Definisi

Kawasan Suaka Alam (KSA) adalah kawasan hutan yang karena keadaan dan sifat fisik wilayahnya perlu dibina dan dipertahankan keanekaragaman jenis tumbuhan dan satwa, tipe ekosistem, gejala dan keunikan alam bagi kepentingan pengawetan plasma nutfah, ilmu pengetahuan, wisata, dan pembangunan pada umumnya.

Kawasan Pelestarian Alam (KPA) adalah kawasan hutan dengan ciri khas tertentu, baik di darat maupun di perairan yang mempunyai fungsi perlindungan sistem penyangga kehidupan, pengawetan keanekaragaman jenis tumbuhan dan satwa, serta pemanfaatan secara lestari sumber daya alam hayati dan ekosistemnya.

Hutan Cagar Alam adalah merupakan suaka alam yang berhubungan dengan keadaan alamnya yang khas, termasuk alam tumbuhan dan alam satwa perlu dilindungi untuk kepentingan ilmu pengetahuan dan kebudayaan.

Hutan Taman Nasional merupakan kawasan pelestarian alam yang mempunyai ekosistem asli, dikelola dengan sistem zonasi yang dimanfaatkan untuk keperluan ilmu pengetahuan, penelitian, pendidikan, penunjang budidaya tumbuhan dan atau satwa, pariwisata, dan rekreasi.

Hutan Wisata Alam adalah kawasan pelestarian alam di darat maupun di laut yang terutama dimanfaatkan untuk pariwisata dan rekreasi alam.

Suaka Alam Laut dan Daratan merupakan kawasan dengan ciri khas tertentu baik di darat maupun di perairan yang mempunyai fungsi pokok sebagai kawasan pengawetan keragaman jenis tumbuhan dan satwa beserta ekosistemnya.

Suaka Alam Perairan adalah daerah yang mewakili ekosistem khas di lautan maupun perairan lainnya, yang merupakan habitat alami yang

memberikan tempat maupun perlindungan bagi perkembangan keanekaragaman tumbuhan dan satwa yang ada.

Hutan Lindung adalah hutan yang dipertahankan sebagai kawasan hutan yang mempunyai fungsi pokok sebagai perlindungan sistem penyangga kehidupan untuk mengatur tata air, mencegah banjir, mengendalikan erosi, mencegah intrusi air laut, dan memelihara kesuburan tanah.

Hutan Produksi Terbatas merupakan hutan yang hanya dapat dieksploitasi dengan cara tebang pilih.

Hutan Produksi adalah kawasan hutan yang dipertahankan sebagai kawasan hutan dan berfungsi untuk menghasilkan atau memproduksi hasil hutan bagi kepentingan konsumsi masyarakat, industri, dan ekspor.

Kayu Bulat adalah semua kayu bulat (gelondongan) yang ditebang atau dipanen yang bisa dijadikan sebagai bahan baku produksi pengolahan kayu hulu (IPKH). Produksi kayu bulat ini dihasilkan dari hutan alam melalui kegiatan perusahaan Hak Pengusahaan Hutan/Ijin Usaha pemanfaatan Hasil Hutan Kayu pada Hutan Alam (IUPHHK-HA), kegiatan Ijin Pemanfaatan Kayu (IPK) dalam rangka pembukaan wilayah hutan, dari Hutan Tanaman Industri/Ijin Usaha Pemanfaatan Hasil Hutan Kayu pada Hutan Tanaman (IUPHHK-HT) dan dari kegiatan hutan rakyat.

IUPHHK-HA adalah hak untuk mengusahakan hutan di dalam kawasan hutan yang meliputi kegiatan penebangan kayu, permudaan, pemeliharaan hutan, pengolahan, dan pemasaran hasil hutan sesuai dengan rencana kerja perusahaan hutan menurut ketentuan-ketentuan yang berlaku serta berdasarkan asas kelestarian hutan dan asas perusahaan.

Rencana Kerja Tahunan (RKT) adalah penjabaran, penyesuaian, dan operasionalisasi tahunan rencana karya lima tahun.

Carry Over adalah sisa tebang (selisih antara target dan realisasi produksi kayu bulat) yang belum ditebang untuk rencana kerja tahun sebelumnya.

Ijin Pemanfaatan Kayu (IPK) adalah ijin yang diberikan oleh pejabat yang berwenang untuk melaksanakan penebangan dan pemanfaatan kayu dari kawasan hutan untuk pembangunan perkebunan.

Hutan Hak merupakan hutan yang berada pada tanah dan telah dibebani hak atas tanah yang dibuktikan dengan alas titel atau hak atas tanah, berupa sertifikat hak milik, hak guna usaha, dan hak pakai dengan fungsi konservasi, lindung, dan produksi yang diakui oleh Badan Pertanahan Nasional sebagai dasar kepemilikan lahan. Lazimnya hutan hak disebut juga hutan rakyat, yang di atasnya didominasi oleh pepohonan dalam suatu ekosistem yang ditunjuk oleh Bupati/Walikota.

IUPHHK-HT adalah hutan yang dibangun dalam rangka meningkatkan potensi dan kualitas hutan produksi dengan menerapkan silvikultur intensif untuk memenuhi kebutuhan bahan baku industri hasil hutan. Tujuan pembangunan IUPHHK-HT adalah untuk menunjang pertumbuhan industri perindustri dengan penyediaan bahan baku, untuk menunjang ekspor kayu olahan disamping pemenuhan kebutuhan kayu di dalam negeri, dan juga untuk memperluas lapangan kerja.

Kayu Olahan adalah kayu dalam bentuk olahan dari kayu bulat yang berasal dari pohon yang tumbuh di kawasan hutan. Beberapa jenis kayu olahan antara lain berupa kayu gergajian (*sawn timber*), kayu lapis (*plywood*), veneer, *particle board*, *chipwood*, *pulp*, dan olahan kayu lainnya.

Hasil Hutan Non Kayu adalah semua material biologi selain kayu yang diambil dari kawasan hutan untuk dimanfaatkan dalam berbagai hal, seperti untuk bahan makanan, obat-obatan, bumbu, minyak alami, resin, latek, tanin, pewarna, tanaman hias, bahan kerajinan, rotan, bambu, dan produk non kayu lainnya.

Lahan kritis adalah lahan yang telah sangat rusak karena kehilangan penutupan vegetasinya, sehingga kehilangan atau berkurang fungsinya sebagai penahan air, pengendali erosi, siklus hara, pengatur iklim mikro, dan retensi karbon.

CHAPTER I

INTRODUCTION

1.1. General

The future direction of forestry development which supported by the conservation of forest resources can be achieved by placing the function in poverty reduction, economic development and the prevention of environmental damage. To achieve the three objectives of the forestry development and its prerequisites, required data and information that is complete, relevant, accurate, and timely.

Quarterly forestry data collection of year 2012 (DKT 2012) done to provides forestry data per quarter in one year and by region (regency/ municipality and province) so it can be seen comparability between region and time.

The forestry production data that generated as forest area, production of logs, processed wood, export of processed wood, production of non-timber forest products, directory of forestry companies, and critical land data.

1.2. Coverage

The coverage and scope of quarterly forestry data collection activity of year 2012 (DKT 2012) is a forestry service throughout the province and regency/ municipality or service which handle it in the entire territory of the Republic of Indonesia.

1.3. Methodology

Method of quarterly forestry data collection of year 2012 (DKT 2012) is a method of complete enumeration (census). Respondent of DKT 2012 is a provincial and regency/municipality forestry offices in Indonesia. The activity of Quarterly forestry data collection conducted by District Coordinator of Statistics or staff of BPS in province/regency that assigned.

1.4. Concepts and Definitions

Nature Reserve Area (KSA) is a forest area due to the circumstances and the physical properties of the region need to build and maintain a diversity of plants and animals, the type of ecosystem, natural phenomena for the benefit of germplasm preservation, science, tourism, and development in general.

Nature Conservation Area (KPA) is a forest area with certain characteristics, both on land and in waters that have a protective function of life support systems, preserving the diversity of plants and animals, as well as the sustainable use of natural resources and its ecosystem.

Forest Nature Reserve is a nature reserve that is associated with typical natural state, including natural plant and animal nature that needs to be protected for the benefit of science and culture.

Forest National Park is nature conservation area which has a native ecosystem, managed by the zoning system is utilized for the purposes of science, research, education, support and cultivation of plants, animals, tourism and recreation.

Nature Recreation Forest is nature conservation area either terrestrial or aquatic area, especially used to nature tourism and recreation.

Forest Nature are nature conservation areas on land and at sea are mainly used for tourism and outdoor recreation.

Marine Sanctuary and the Mainland is an area with certain characteristics both on land and in waters that have a principal function as a preservation area diversity of plants and animals as well as their ecosystems.

Aquatic Nature Reserve is an area that represents the typical ecosystems in oceans and other waters, which is a natural habitat that provides a place for the development and protection of the diversity of plants and animals that exist.

Protected Forest is a forest that is maintained as a forest containing a main function as the protection of life support systems to manage the water,

preventing floods, controlling erosion, preventing sea water intrusion, and maintain soil fertility.

***Limited Production Forest** is a forest which only can be exploited by means of selective logging system.*

***Production Forest** is a forest area that is maintained as a forest area and serve to produce or manufacture of forest products for the benefit of society consumption, industrial, and export.*

***Convertible Production Forest** is a production forest area that can be changed for the benefit of the plantation and not defended as permanent forests or forest areas in spaces reserved to be used as development of transmigration, settlements, farms, and plantations.*

***Logs** is all roundwood (logs) were felled or harvested which can be used as raw material for production of wood processing upstream (IPKH). Logs production is produced from natural forests through forest concession company activities/ Business Licenses of Timber Forest Products Utilization in Natural Forest (IUPHHK-HA), wood utilization permit activity (IPK) in order to open forest areas of industrial plantation forest/ Business Licenses of Timber Forest Products Utilization in Plantation Forest (IUPHHK-HT) and community forest activities.*

***IUPHHK-HA** is right to seek the forest in the forest area which includes logging, regeneration, forest maintenance, processing, and marketing of forest products in accordance with the work plans of forest management according to the provisions in force and based on the principle of conservation of forests and principle of the company.*

***Annual Work Plan (RKT)** is a translation of, adjustment, and annual operationalization of the five-year work plan.*

***Carry Over** is remains of the trees (difference between the target and actual production of logs) have not been felled for the previous year work plan.*

Timber Utilization Permit (IPK) is the permission granted by the competent authority to carry out timber harvesting and utilization of forest areas for plantation development.

Forest Rights is a forest located right on the ground and have burdened land rights are evidenced with pedestal title or land rights, certificates form of property rights, the right to cultivate and the use rights with the functions of conservation, protection, and production are recognized by the Badan Pertahanan Nasional as a basis for land ownership. Commonly referred to as forest rights of community forest upon which dominated trees in an ecosystem that is designated by the regent / mayor.

IUPHHK-HT is a forest that is built in order to improve the potency and quality of production by applying intensive silviculture to meet the raw material needs of the forest products industry. IUPHHK-HT development objective is to support the growth of the timber industry to supply the raw materials, to support the export of processed wood in addition to meeting the needs of timber in the country, and also to expand employment.

Processed Wood/Timber is processed in the form of wood logs from trees that grow in the forest. Several types of wood such as sawn timber, plywood, veneer, particle board, chipwood, pulp, and other processed wood.

Non-timber Forest Products are all biological materials other than wood taken from the forest area to be utilized in various ways, such as for groceries, medicine, herbs, natural oils, resins, latex, tannins, dyes, ornamental plants, craft materials, rattan , bamboo, and other non-timber products.

Critical Land is land that has been severely degraded due to loss of vegetation closure, resulting in lost or reduced as a function of water retention, erosion control, nutrient cycling, micro climate regulation, and carbon retention.

BAB II

ULASAN RINGKAS

2.1. Produksi Kayu Bulat

2.1.1 Produksi Kayu Bulat Menurut Jenis Kayu Bulat

Berdasarkan hasil pengumpulan Data Kehutanan Triwulanan Tahun 2012 (DKT2012), jumlah produksi kayu bulat di Indonesia adalah sebesar 43,31 juta m³.

Tabel 2.1 Produksi Kayu Bulat di Indonesia Menurut Jenisnya per Triwulan (m³), 2012

| Jenis Kayu Bulat | Tahun 2012 | | | | Jumlah |
|---------------------|---|---|--|---|---|
| | Triwulan 1 | Triwulan 2 | Triwulan 3 | Triwulan 4 | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| Akasia | 3 815 883,78 27,86 % | 3 636 552,41 32,24 % | 3 149 546,96 39,02 % | 3 066 966,90 29,88 % | 13 668 950,06 31,56 % |
| Rimba Campuran | 2 085 164,19 15,23 % | 1 512 274,40 13,41 % | 1 303 839,27 16,15 % | 1 552 885,13 15,13 % | 6 454 162,99 14,90 % |
| Meranti | 1 151 919,80 8,41 % | 1 212 014,51 10,74 % | 1 275 518,62 15,80 % | 1 310 981,26 12,77 % | 4 950 434,19 11,43 % |
| Karet/Hevea | 2 362 121,05 17,25 % | 122 087,58 1,08 % | 68 456,58 0,85 % | 56 929,51 0,55 % | 2 609 594,71 6,03 % |
| Sengon/Albazia | 788 308,45 5,76 % | 454 493,29 4,03 % | 274 889,39 3,41 % | 715 553,42 6,97 % | 2 233 244,55 5,16 % |
| Pinus | 574 724,31 4,20 % | 635 400,20 5,63 % | 351 927,46 4,36 % | 361 565,64 3,52 % | 1 923 617,60 4,44 % |
| Eucaliptus | 483 638,31 3,53 % | 565 509,80 5,01 % | 390 431,63 4,84 % | 403 440,56 3,93 % | 1 843 020,30 4,26 % |
| Jati | 209 398,76 1,53 % | 477 545,60 4,23 % | 239 704,31 2,97 % | 388 799,32 3,79 % | 1 315 447,99 3,04 % |
| Mahoni | 62 697,10 0,46 % | 90 709,00 0,80 % | 44 584,49 0,55 % | 43 305,39 0,42 % | 241 295,98 0,56 % |
| Jabon | 2 105,76 0,02 % | 3 017,54 0,03 % | 918,58 0,01 % | 445,04 0,00 % | 6 486,92 0,01 % |
| Lainnya | 2 159 080,98 15,77 % | 2 571 037,41 22,79 % | 971 947,57 12,04 % | 2 363 154,17 23,02 % | 8 065 220,14 18,62 % |
| Jumlah | 13 695 042,50 100,00 % | 11 280 641,74 100,00 % | 8 071 764,86 100,00 % | 10 264 026,34 100,00 % | 43 311 475,45 100,00 % |

Dari Tabel 1 di atas, menurut jenisnya kayu bulat dengan produksi terbesar adalah kayu akasia sebesar 13,67 juta m³ (31,56

persen), kayu rimba campuran sebesar 6,45 juta m³ (14,90 persen), kayu meranti sebesar 4,95 juta m³ (11,43 persen), kayu karet sebesar 2,61 juta m³ (6,03 persen), kayu sengon/albazia sebesar 2,23 juta m³ (5,16 persen), sedangkan sisanya kayu lainnya sebesar 13,40 juta m³ (30,93 persen).

Selanjutnya jika dilihat dari setiap triwulan untuk masing-masing jenis kayu bulat :

Kayu Bulat Akasia

Produksi kayu bulat akasia mengalami penurunan pada triwulan II, III dan IV dibandingkan dengan triwulan I. Pada triwulan I jumlahnya mencapai 3,82 juta m³ dan menjadi 3,07 juta m³ pada triwulan IV.

Kayu Bulat Rimba Campuran

Produksi kayu bulat rimba campuran mengalami penurunan pada triwulan II dan III dibandingkan dengan triwulan I. Pada triwulan I mencapai 2,08 juta m³ dan triwulan III menjadi 1,30 juta m³. Pada triwulan IV produksi kayu bulat rimba campuran kembali meningkat menjadi 1,55 juta m³.

Kayu Bulat Meranti

Produksi kayu bulat meranti setiap triwulannya terus mengalami peningkatan, pada triwulan I jumlahnya sebesar 1,15 juta m³ hingga pada triwulan IV menjadi 1,31 juta m³.

Kayu Bulat Karet

Produksi kayu bulat karet setiap triwulannya terus mengalami penurunan, pada triwulan I jumlahnya sebesar 2,36 juta m³ hingga pada triwulan IV menjadi 0,06 juta m³.

Kayu Bulat Sengon

Produksi kayu bulat sengon mengalami penurunan tajam pada triwulan II dan III, jumlahnya masing-masing 0,45 juta m³ dan 0,27 juta m³. Pada triwulan IV produksi kayu bulat sengon mengalami kenaikan jika dibandingkan dengan dua triwulan sebelumnya.

Kayu Bulat Pinus

Produksi kayu bulat pinus mengalami kenaikan pada triwulan II menjadi 0,64 juta m³ setelah sebelumnya pada triwulan I produksinya sebesar 0,57 juta m³. Kemudian mengalami penurunan hingga 0,36 juta m³ pada triwulan IV.

Kayu Bulat Eucaliptus

.Produksi kayu bulat Eucaliptus mengalami fluktuasi, pada triwulan I produksinya sebesar 0,48 juta m³, lalu pada triwulan II menjadi 0,57 juta m³, kemudian pada triwulan III sebesar 0,39 juta m³, dan pada triwulan IV sebesar 0,40 juta m³.

Kayu Bulat Jati

Produksi kayu bulat jati berfluktuasi selama triwulan I sampai dengan IV. Produksi terendah pada triwulan I sebesar 0,21 juta m³, produksi tertinggi pada triwulan II sebesar 0,48 juta m³.

Kayu Bulat Mahoni

Produksi kayu bulat mahoni naik pada triwulan II menjadi 0,09 juta m³, sebelumnya pada triwulan I sebesar 0,06 juta m³. Kemudian terus mengalami penurunan hingga 0,04 juta m³ pada triwulan IV.

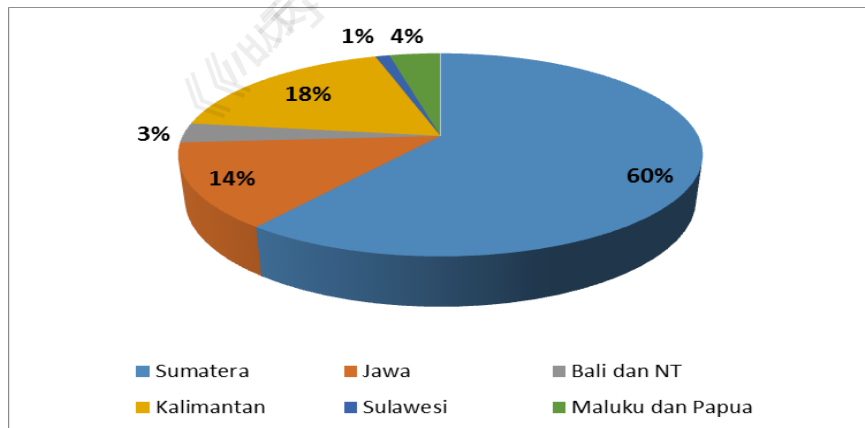
Kayu Bulat Jabon

Produksi kayu bulat jabon naik pada triwulan II menjadi 3,02 ribu m³, sebelumnya pada triwulan I sebesar 2,11 ribu m³. Kemudian terus mengalami penurunan hingga 0,45 ribu m³ pada triwulan IV.

2.1.2 Produksi Kayu Bulat Menurut Pulau

Apabila dilihat menurut pulau asal tempat kayu bulat dihasilkan, dari 43,31 juta m³ produksi kayu bulat Indonesia sebesar 26,18 juta m³ (60,44 persen) dihasilkan di Pulau Sumatera, sebesar 5,86 juta m³ (13,52 persen) dihasilkan di Pulau Jawa, 7,85 juta m³ (18,12 persen) dihasilkan di Pulau Kalimantan, 1,63 juta m³ (3,77 persen) dihasilkan di Pulau Sulawesi, 0,45 juta m³ (1,03 persen) dihasilkan di Pulau Maluku dan Papua, dan sisanya sebesar 1,35 juta m³ (3,12 persen) dihasilkan di Pulau Bali dan Nusa Tenggara.

Gambar 2.1. Persentase Produksi Kayu Bulat Menurut Pulau Tempat Kayu Bulat Dihasilkan, 2012



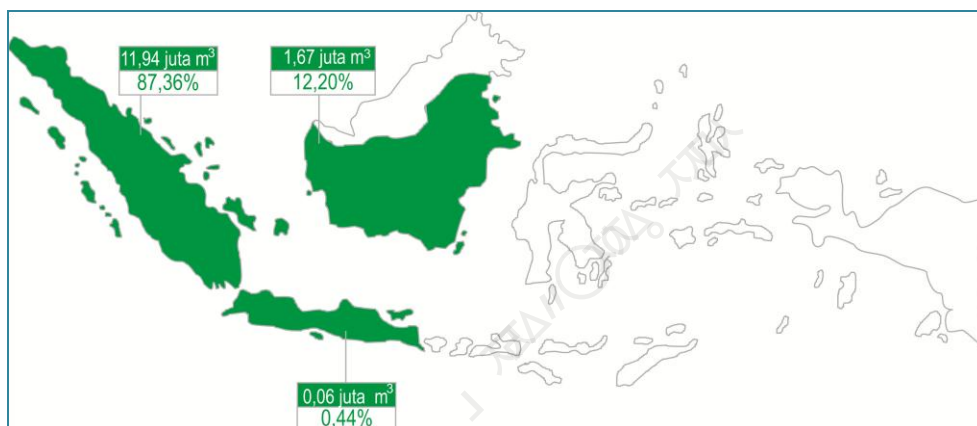
2.1.3 Persebaran Produksi Kayu Bulat

Berikut ini akan diuraikan pola persebaran jenis kayu bulat utama yang disajikan pada Tabel 2.1.

Kayu Bulat Akasia

Pada tahun 2012, kayu bulat akasia merupakan jenis kayu dengan produksi paling besar. Akan tetapi jumlah tersebut hanya dihasilkan di tiga pulau di Indonesia, yakni Sumatera, Jawa, dan Kalimantan.

Gambar 2.2 Persebaran Produksi Kayu Bulat Akasia di Indonesia, 2012

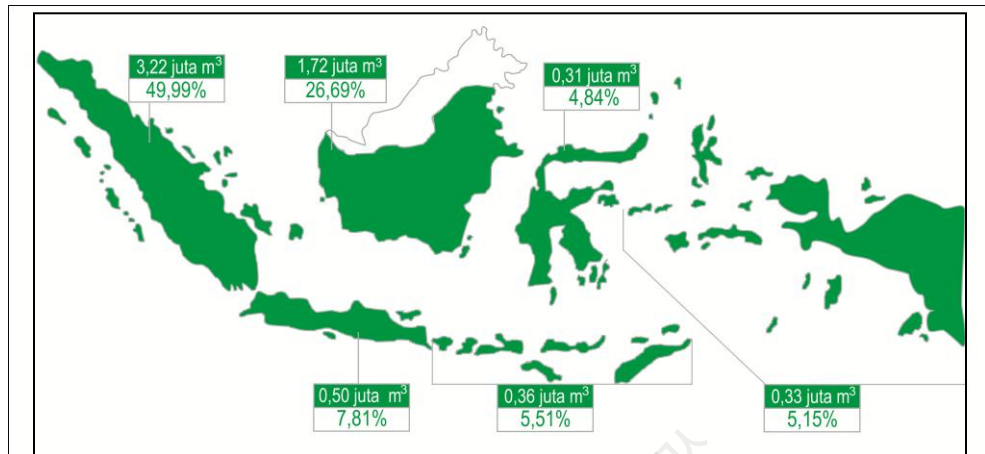


Sebagian besar, yakni 11,94 juta m³ (87,36 persen), kayu bulat akasia dihasilkan di Pulau Sumatera. Sisanya, sebesar 1,67 juta m³ (12,20 persen) dan 0,06 juta m³ (0,44 persen) masing-masing dihasilkan di Pulau Kalimantan dan Jawa.

Kayu Bulat Rimba Campuran

Pada tahun 2012, kayu bulat rimba campuran merupakan kayu dengan jumlah produksi terbesar kedua setelah kayu bulat akasia dan dihasilkan di seluruh pulau di Indonesia.

Gambar 2.3 Persebaran Produksi Kayu Bulat Rimba Campuran di Indonesia, 2012

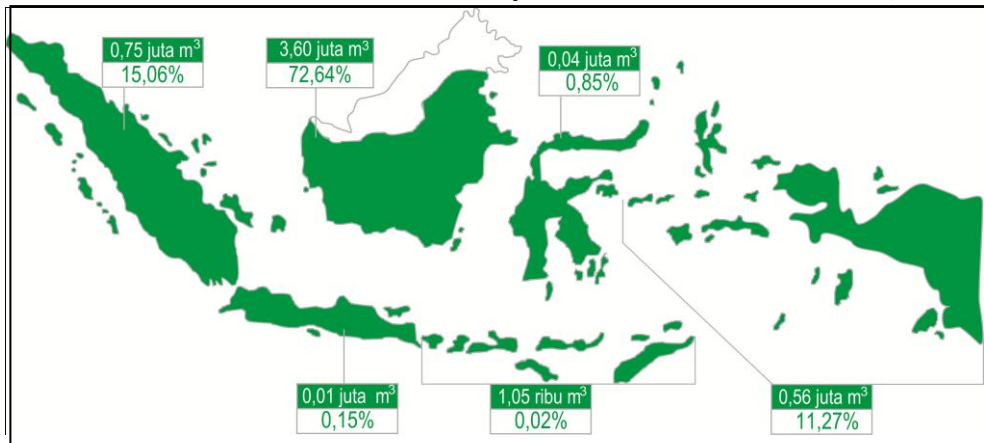


Dari 6,45 juta m³ produksi kayu bulat rimba campuran, sebesar 3,23 juta m³ (49,99 persen) dihasilkan di Pulau Sumatera, sebesar 1,72 juta m³ (26,69 persen) dihasilkan di Pulau Kalimantan, sebesar 0,33 juta m³ (5,15 persen) dihasilkan di Pulau Maluku dan Papua, sebesar 0,50 juta m³ (7,81 persen) dihasilkan di Pulau Jawa, 0,36 juta m³ (5,51 persen) dihasilkan di Pulau Bali dan Nusa Tenggara, dan sisanya sebesar 0,31 juta m³ (4,84 persen) dihasilkan di Pulau Sulawesi.

Kayu Bulat Meranti

Kayu bulat meranti pada tahun 2012 dihasilkan di semua pulau di Indonesia.

Gambar 2.4 Persebaran Produksi Kayu Bulat Meranti di Indonesia, 2012

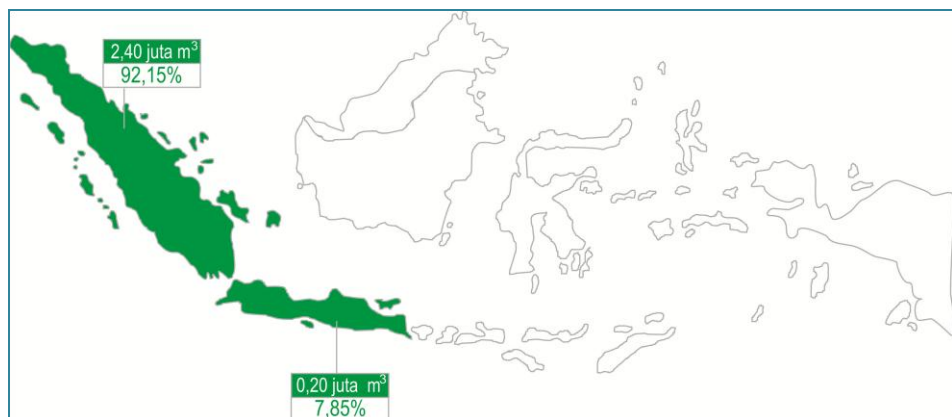


Pulau dengan produksi terbesar adalah Pulau Kalimantan sebesar 3,60 juta m³ (72,64 persen), diikuti oleh Pulau Sumatera sebesar 0,75 juta m³ (15,06 persen) serta Pulau Maluku dan Papua sebesar 0,56 juta m³ (11,27 persen). Sedangkan sisanya, sebesar 0,05 juta m³ (1,02 persen) dihasilkan di Pulau Jawa, Bali dan Nusa Tenggara, serta Sulawesi.

Kayu Bulat Karet

Produksi kayu bulat karet tahun 2012 hanya dihasilkan di dua pulau saja, yakni Pulau Sumatera dan Jawa.

Gambar 2.5 Persebaran Produksi Kayu Bulat Karet di Indonesia, 2012

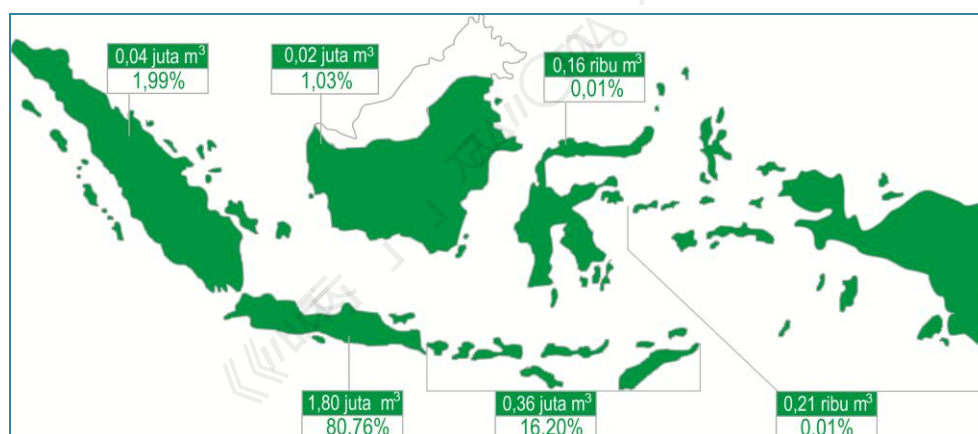


Sebagian besar produksi kayu bulat karet Indonesia dihasilkan di Pulau Sumatera, yakni sebesar 2,40 juta m³ (92,15 persen). Sedangkan sisanya sebesar 0,20 juta m³ dihasilkan di Pulau Jawa dengan persentase sebesar 7,85 persen dari total produksi kayu bulat karet nasional.

Kayu Bulat Sengon/Albazia

Kayu bulat sengon/albazia pada tahun 2012 dihasilkan di semua pulau di Indonesia.

Gambar 2.6 Persebaran Produksi Kayu Bulat Sengon/Albazia di Indonesia, 2012

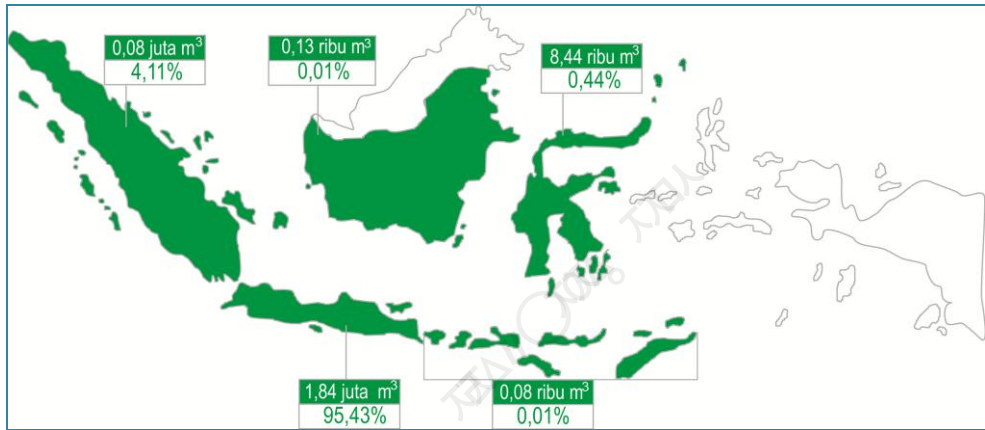


Sebagian besar produksi kayu bulat sengon Indonesia tahun 2012 dihasilkan di Pulau Jawa, yakni sebesar 1,80 juta m³ (80,76 persen). Produksi terbesar selanjutnya dihasilkan di Pulau Bali dan Nusa Tenggara sebesar 0,36 juta m³ (16,20 persen) diikuti oleh Pulau Sumatera dan Kalimantan dengan masing-masing dengan produksi sengon sekitar 0,04 juta m³ (1,99 persen) dan 0,02 juta m³ (1,03 persen). Sedangkan sisanya yang hanya sebesar 0,37 ribu m³ dihasilkan di Pulau Sulawesi serta Maluku dan Papua dengan persentase sebesar 0,02 persen dari produksi kayu bulat sengon nasional.

Kayu Bulat Pinus

Produk kayu bulat pinus Indonesia tahun 2012 hanya dihasilkan di seluruh pulau di Indonesia kecuali pulau Maluku dan Papua.

Gambar 2.7 Persebaran Produksi Kayu Bulat Kayu Pinus di Indonesia, 2012

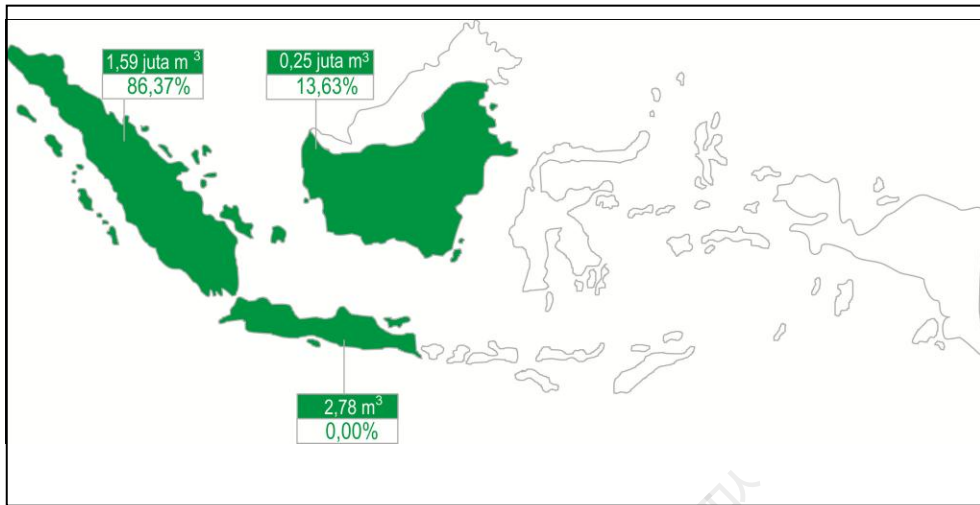


Sebagian besar produk kayu pinus dihasilkan di Pulau Jawa, yakni sebesar 1,84 juta m³ (95,43 persen). Sedangkan sisanya yang hanya sebesar 0,09 juta m³ dihasilkan di Pulau Sumatera, Kalimantan, Sulawesi dan Bali & Nusa Tenggara dengan persentase kurang dari 5 persen dari total produk kayu bulat pinus nasional.

Kayu Bulat Eucaliptus

Produk kayu bulat Eucaliptus Indonesia tahun 2012 dihasilkan di tiga pulau di Indonesia yakni pulau Sumatera, Jawa dan Kalimantan.

Gambar 2.8 Persebaran Produksi Kayu Bulat Eucaliptus di Indonesia, 2012

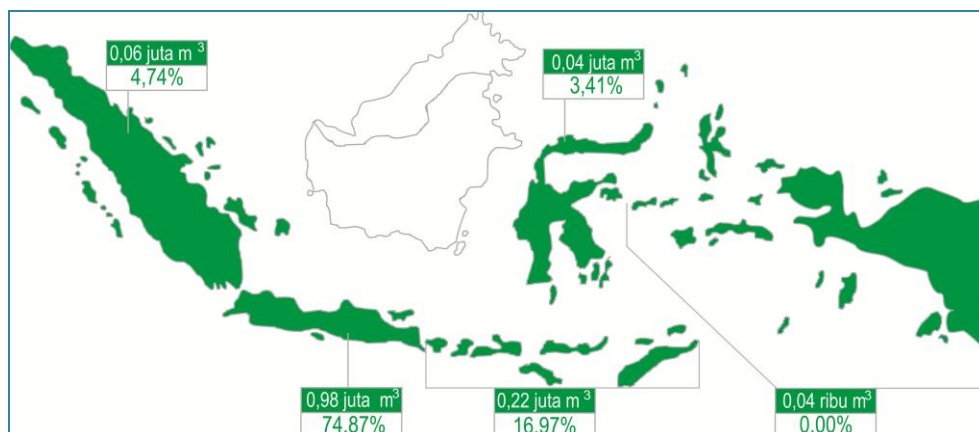


Pulau dengan produksi kayu bulat Eucaliptus terbesar adalah Pulau Sumatera dengan produksi sebesar 1,59 juta m³ (86,37 persen). Kemudian diikuti oleh Kalimantan dan Jawa sebesar 0,25 juta m³ dengan persentase sebesar 13,63 persen dari total produksi kayu bulat Eucaliptus nasional.

Kayu Bulat Jati

Pada tahun 2012 kayu bulat jati dihasilkan di hampir seluruh wilayah Indonesia, yakni Pulau Sumatera, Jawa, Bali & Nusa Tenggara, Sulawesi, dan Maluku & Papua.

Gambar 2.9 Persebaran Produksi Kayu Bulat Jati di Indonesia, 2012

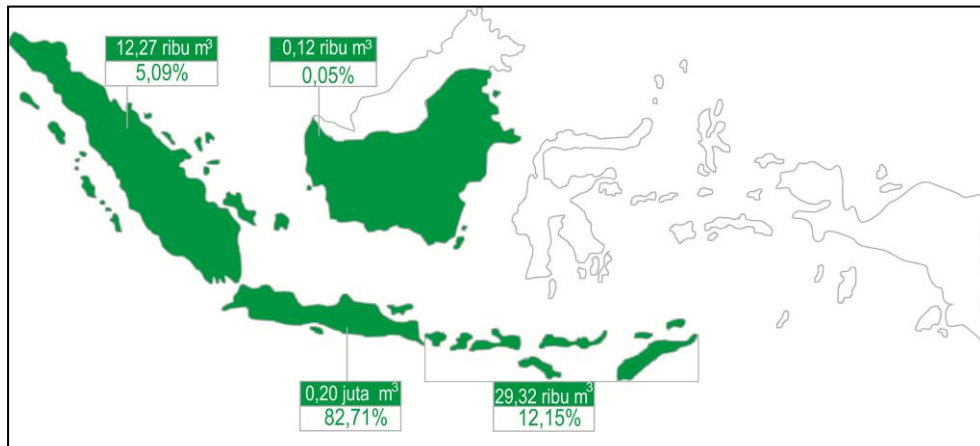


Sebagian besar kayu bulat jati dihasilkan di Pulau Jawa, yakni sebesar 0,98 juta m³ (74,87 persen). Pulau dengan produksi kayu bulat jati terbesar kedua adalah Pulau Bali & Nusa Tenggara, yakni sebesar 0,22 juta m³ (16,97 persen). Sedangkan sisanya, sebesar 0,04 juta m³, 0,06 juta m³, dan 0,04 ribu m³ masing-masing tersebar di Pulau Sulawesi, Sumatera serta Maluku & Papua.

Kayu Bulat Mahoni

Produk kayu bulat mahoni Indonesia tahun 2012 dihasilkan di hampir seluruh pulau di Indonesia kecuali Pulau Sulawesi serta Maluku dan Papua.

Gambar 2.10 Persebaran Produksi Kayu Bulat Kayu Mahoni di Indonesia, 2012

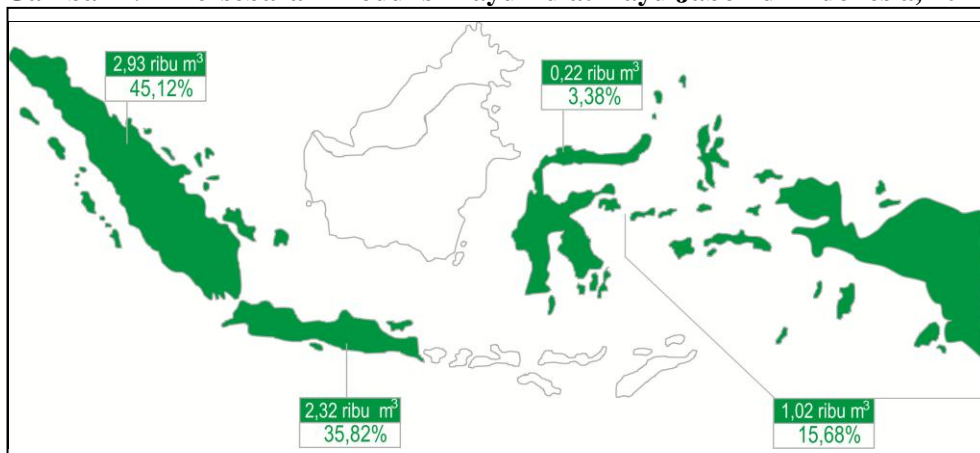


Sebagian besar produk kayu bulat mahoni dihasilkan di Pulau Jawa, yakni sebesar 0,20 juta m³ (82,71 persen). Sedangkan sisanya dihasilkan oleh Pulau Bali dan Nusa Tenggara, Sumatera, serta Kalimantan dengan produksi sebesar 29,32 ribu m³ (12,15%), 12,27 ribu m³ (5,09%), dan 0,12 ribu m³ (0,05%).

Kayu Bulat Jabon

Produk kayu bulat Jabon Indonesia tahun 2012 dihasilkan hampir seluruh pulau di Indonesia kecuali pulau Kalimantan serta Bali dan Nusa Tenggara.

Gambar 2.11 Persebaran Produksi Kayu Bulat Kayu Jabon di Indonesia, 2012



Sebagian besar produk kayu bulat jabon Indonesia dihasilkan di Pulau Sumatera, yakni sebesar 2,93 ribu m³ (45,12 persen). Sedangkan sisanya sebesar 3,56 ribu m³ dihasilkan di Pulau Jawa, Sulawesi, serta Maluku dan Papua dengan persentase sebesar 54,88 persen dari total produksi kayu bulat jabon nasional.

2.1.4 Produksi Jenis Kayu Bulat Utama Per Pulau

Berikut ini akan dijelaskan lebih jauh mengenai jenis kayu bulat utama yang ada di setiap pulau di Indonesia. Kayu bulat utama adalah kayu bulat dengan persentase produksi terbesar di pulau bersangkutan.

Pulau Sumatera

Pada tahun 2012 produksi kayu bulat yang dihasilkan di Pulau Sumatera sebesar 26,18 juta m³. Dimana sebagian besar dari produksi tersebut didominasi oleh kayu akasia, rimba campuran, karet, dan Eucaliptus dengan total persentase sebesar 73,20 persen dari total produksi kayu bulat Pulau Sumatera tahun 2012 atau dengan volume sebesar 19,16 juta m³.

Tabel 2.2 Jumlah dan Persentase Produksi Kayu Bulat Utama Pulau Sumatera, 2012

| Jenis Kayu Bulat Utama | Jumlah (juta m³) | Persentase (%) |
|------------------------------------|--|---------------------------|
| (1) | (2) | (3) |
| Akasia | 11,94 | 45,62 |
| Rimba Campuran | 3,23 | 12,33 |
| Karet/Hevea | 2,40 | 9,19 |
| Eucaliptus | 1,59 | 6,07 |
| Sub Jumlah Kayu Bulat Utama | 19,16 | 73,20 |
| Lainnya | 7,02 | 26,80 |
| Jumlah | 26,18 | 100,00 |

Pulau Jawa

Pada tahun 2012 produksi kayu bulat yang dihasilkan di Pulau Jawa adalah sebesar 5,86 juta m³. Dimana sebesar 5,13 juta m³ (87,59 persen) dari jumlah produksi kayu bulat di Pulau Jawa tersebut merupakan produksi pinus, sengon/albazia, jati, dan rimba campuran.

Tabel 2.3 Jumlah dan Persentase Produksi Kayu Bulat Utama Pulau Jawa, 2012

| Jenis Kayu Bulat Utama | Jumlah (juta m³) | Persentase (%) |
|------------------------------------|--|---------------------------|
| (1) | (2) | (3) |
| Pinus | 1,84 | 31,35 |
| Sengon/Albazia | 1,80 | 30,80 |
| Jati | 0,98 | 16,82 |
| Rimba Campuran | 0,50 | 8,61 |
| Sub Jumlah Kayu Bulat Utama | 5,13 | 87,59 |
| Lainnya | 0,73 | 12,41 |
| Jumlah | 5,86 | 100,00 |

Pulau Bali dan Nusa Tenggara

Pada tahun 2012 produksi kayu bulat di Pulau Bali dan Nusa Tenggara adalah 1,35 juta m³. Dimana sebesar 1,06 juta m³ (78,84 persen) merupakan kayu sengon, rimba campuran, jati, dan bayur.

Tabel 2.4 Jumlah dan Persentase Produksi Kayu Bulat Utama Pulau Bali dan Nusa Tenggara, 2012

| Jenis Kayu Bulat Utama | Jumlah (juta m³) | Persentase (%) |
|------------------------------------|--|---------------------------|
| (1) | (2) | (3) |
| Sengon/Albazia | 0,36 | 26,79 |
| Rimba Campuran | 0,36 | 26,35 |
| Jati | 0,22 | 16,53 |
| Bayur | 0,12 | 9,17 |
| Sub Jumlah Kayu Bulat Utama | 1,06 | 78,84 |
| Lainnya | 0,29 | 21,16 |
| Jumlah | 1,35 | 100,00 |

Pulau Kalimantan

Pada tahun 2012 produksi kayu bulat yang dihasilkan di Pulau Kalimantan adalah 7,85 juta m³. Dimana sebesar 7,24 juta m³ (92,24 persen) dari produksi tersebut merupakan produk kayu meranti, rimba campuran, akasia, dan Eucaliptus.

Tabel 2.5 Jumlah dan Persentase Produksi Kayu Bulat Utama Pulau Kalimantan, 2012

| Jenis Kayu Bulat Utama | Jumlah (juta m³) | Persentase (%) |
|------------------------------------|--|---------------------------|
| (1) | (2) | (3) |
| Meranti | 3,60 | 45,83 |
| Rimba Campuran | 1,72 | 21,96 |
| Akasia | 1,67 | 21,25 |
| Eucaliptus | 0,25 | 3,20 |
| Sub Jumlah Kayu Bulat Utama | 7,24 | 92,24 |
| Lainnya | 0,61 | 7,76 |
| Jumlah | 7,85 | 100,00 |

Pulau Sulawesi

Pada tahun 2012 produksi kayu bulat di Pulau Sulawesi adalah 0,45 juta m³. Dimana sebesar 0,42 juta m³ (94,33 persen) merupakan produk kayu rimba campuran, jati, meranti, dan indah.

Tabel 2.6 Jumlah dan Persentase Produksi Kayu Bulat Utama Pulau Sulawesi, 2012

| Jenis Kayu Bulat Utama | Jumlah (juta m³) | Persentase (%) |
|------------------------------------|--|---------------------------|
| (1) | (2) | (3) |
| Rimba Campuran | 0,31 | 69,64 |
| Jati | 0,04 | 10,02 |
| Meranti | 0,04 | 9,39 |
| Indah | 0,02 | 5,28 |
| Sub Jumlah Kayu Bulat Utama | 0,42 | 94,33 |
| Lainnya | 0,03 | 5,67 |
| Jumlah | 0,45 | 100,00% |

Pulau Maluku dan Papua

Pada tahun 2012 produksi kayu bulat di Pulau Maluku dan Papua adalah 1,63 juta m³. Dimana sebesar 1,51 juta m³ (92,41 persen) merupakan produk kayu merbau, meranti, rimba campuran, dan meranti putih.

Tabel 2.7 Jumlah dan Persentase Produksi Kayu Bulat Utama Pulau Maluku dan Papua, 2012

| Jenis Kayu Bulat Utama | Jumlah (juta m³) | Persentase (%) |
|------------------------------------|--|---------------------------|
| (1) | (2) | (3) |
| Merbau | 0,58 | 35,71 |
| Meranti | 0,56 | 34,16 |
| Rimba Campuran | 0,33 | 20,35 |
| Meranti Putih | 0,04 | 2,19 |
| Sub Jumlah Kayu Bulat Utama | 1,51 | 92,41 |
| Lainnya | 0,12 | 7,59 |
| Jumlah | 1,63 | 100,00 |

2.2. Produksi Kayu Olahan

2.2.1 Produksi Kayu Olahan Menurut Jenis Kayu Olahan

Berdasarkan hasil pengumpulan Data Kehutanan Triwulanan Tahun 2012 (DKT2012), jumlah produksi kayu olahan di Indonesia adalah sebagai berikut :

Tabel 2.8 Produksi Kayu Olahan Indonesia Menurut Jenisnya Per Triwulan Selama, 2012

| Jenis Kayu Olahan | Satuan | Tahun 2012 | | | | Jumlah |
|--------------------|----------------|--------------|--------------|--------------|--------------|---------------|
| | | Triwulan I | Triwulan II | Triwulan III | Triwulan IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| Kayu Lapis | m ³ | 739 286,65 | 703 863,11 | 2 039 312,56 | 1 390 983,45 | 4 873 445,77 |
| Bubur Kayu | Ton | 1 050 600,27 | 1 516 001,24 | 1 300 155,45 | 951 581,62 | 4 818 338,58 |
| Kayu Gergajian | m ³ | 2 460 088,11 | 645 019,03 | 817 916,67 | 625 266,53 | 4 548 290,33 |
| Barecore | m ³ | 251 517,63 | 1 796 518,53 | 387 960,83 | 634 269,09 | 3 070 266,08 |
| Veneer | m ³ | 621 017,37 | 445 084,81 | 426 503,86 | 308 997,43 | 1 801 603,46 |
| Chip dan Partikel | m ³ | 379 597,41 | 424 473,54 | 344 346,78 | 461 276,68 | 1 609 694,40 |
| Decking | m ³ | 160 000,00 | 418 569,62 | 926,32 | 900,99 | 580 396,93 |
| Papan Partikel | m ³ | 96 045,76 | - | 92 581,11 | 14 493,85 | 203 120,72 |
| Moulding/ Dowel | m ³ | 35 310,99 | 39 306,83 | 39 283,05 | 36 538,65 | 150 439,52 |
| Blockboard | m ³ | 8 405,79 | 31 175,40 | 36 885,94 | 36 995,15 | 113 462,28 |
| Lainnya | m ³ | 1 474 619,30 | 2 141 074,45 | 3 558 218,05 | 3 428 892,61 | 10 602 804,41 |

Dari tabel di atas, apabila dilihat fluktuasi dari masing-masing jenis kayu olahan :

Kayu Lapis

Produksi kayu olahan kayu lapis mengalami penurunan pada triwulan II yaitu menjadi 0,70 juta m³ kemudian meningkat tajam pada triwulan III menjadi 2,04 juta m³ dan turun lagi pada triwulan IV menjadi sebesar 1,39 juta m³.

Bubur Kayu

Produksi kayu olahan bubur kayu mengalami fluktuasi turun selama triwulan I sampai dengan IV tahun 2012. Produksi bubur kayu tertinggi terjadi pada triwulan II sebesar 1,52 juta ton. Setelah sebelumnya pada triwulan I produksi bubur kayu sebesar 1,05 juta ton. Kemudian pada triwulan III produksi bubur kayu mengalami penurunan jika dibandingkan dengan triwulan II yakni menjadi 1,30 juta ton. Selanjutnya pada triwulan IV angka tersebut turun kembali menjadi 0,95 juta ton.

Kayu Gergajian

Produksi kayu olahan kayu gergajian mengalami penurunan selama triwulan I sampai dengan IV tahun 2012. Produksi kayu olahan kayu gergajian pada triwulan I sebesar 2,46 juta m³. Kemudian produksi kayu olahan kayu gergajian mengalami penurunan pada triwulan II, yakni menjadi 0,65 juta m³. Pada triwulan III angka produksi kayu olahan kayu gergajian menjadi 0,82 juta m³. Pada triwulan IV angka produksi kembali turun menjadi 0,62 juta m³.

Barecore

Produksi kayu olahan *barecore* mengalami fluktuasi selama kurun waktu triwulan I sampai dengan IV tahun 2012. Produksi kayu olahan *barecore* pada triwulan I sebesar 0,25 juta m³. Kemudian pada triwulan II naik drastis menjadi sebesar 1,80 juta m³. Lalu pada triwulan III produksi kayu olahan *barecore* turun drastis menjadi 0,39 juta m³. Pada triwulan IV produksi kayu olahan *barecore* naik menjadi sebesar 0,63 juta m³.

Veneer

Produksi kayu olahan *veneer* terus mengalami penurunan dari triwulan I hingga triwulan IV yaitu dari 0,62 juta m³ pada triwulan I

menjadi 0,45 juta m³ pada triwulan II kemudian mengalami sedikit penurunan pada triwulan III menjadi 0,43 juta m³, hingga pada triwulan IV produksi kayu olahan *veneer* kembali turun hingga hanya menjadi 0,31 juta m³.

Chip dan Partikel

Produksi kayu olahan chip dan partikel mengalami fluktuasi dalam kurun waktu triwulan I sampai dengan triwulan IV. Produksi kayu olahan chip dan partikel pada triwulan I sebesar 0,38 juta m³. Lalu pada triwulan II produksi kayu olahan chip dan partikel naik menjadi sebesar 0,42 juta m³. Kemudian pada triwulan III produksi kayu olahan chip dan partikel turun menjadi sebesar 0,34 juta m³. Selanjutnya pada triwulan IV produksi kayu olahan *chipwood* naik menjadi sebesar 0,46 juta m³.

Decking

Produksi kayu olahan *decking* tertinggi tercatat pada triwulan II, sebesar 0,42 juta m³. Pada triwulan-triwulan selanjutnya produksi kayu olahan *decking* terus turun tajam hingga hanya mencapai ratusan m³ saja.

Papan Partikel

Produksi kayu olahan papan partikel pada triwulan I sebesar 96,05 ribu m³, lalu pada triwulan III sebesar 92,58 ribu m³, kemudian pada triwulan IV turun menjadi sebesar 14,49 ribu m³.

Moulding/Dowel

Produksi kayu olahan *moulding* pada triwulan I sebesar 35,31 ribu m³, pada triwulan II 39,31 ribu m³, lalu pada triwulan III sebesar 39,28 ribu m³, kemudian pada triwulan IV sebesar 36,54 ribu m³.

Blockboard

Produksi kayu olahan *blockboard* pada triwulan I sebesar 8,41 ribu m³, pada triwulan II 31,18 ribu m³, lalu pada triwulan III sebesar 36,88 ribu m³, kemudian pada triwulan IV sebesar 37,00 ribu m³.

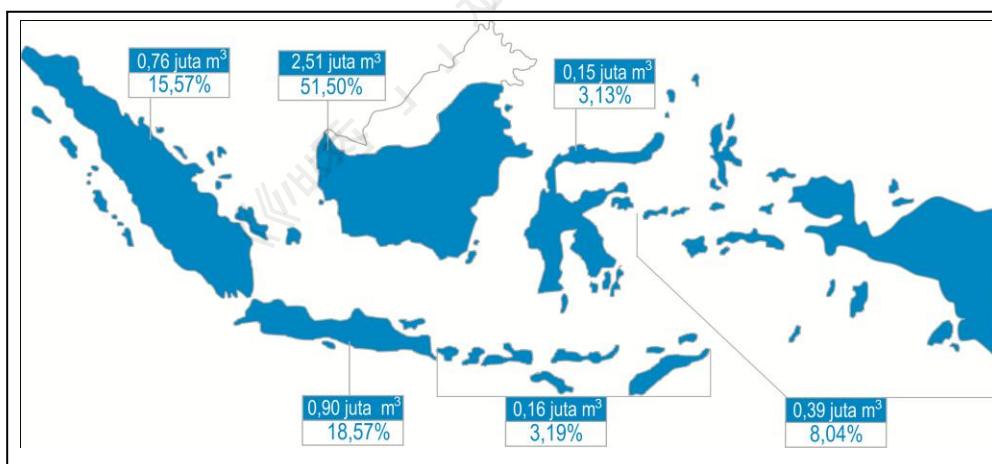
2.2.2 Persebaran Produksi Kayu Olahan

Berikut ini akan diuraikan pola persebaran jenis kayu olahan utama yang disajikan pada Tabel 2.8.

Kayu Lapis

Produk kayu lapis Indonesia tahun 2012 dihasilkan di seluruh pulau di Indonesia.

Gambar 2.12 Persebaran Produksi Kayu Olahan Kayu Lapis di Indonesia, 2012



Lebih dari separuh (51,50%) produksi nasional kayu olahan kayu lapis dihasilkan di Pulau Kalimantan dengan hasil produksi sebesar 2,51 juta m³. Kemudian 18,57% atau 0,90 juta m³ produksi kayu olahan kayu lapis diproduksi di Pulau Jawa. Lalu pada peringkat ketiga ditempati oleh Pulau Sumatera yang menghasilkan 15,57%

produksi nasional kayu olahan kayu lapis pada tahun 2012 atau senilai 0,76 juta m³. Sisa produksi nasional berturut-turut dihasilkan oleh Pulau Maluku dan Papua, Pulau Bali dan Nusa Tenggara, dan Pulau Sulawesi dengan produksi masing-masing sebesar 0,39 juta m³ (8,04%), 0,16 juta m³ (3,19%), 0,15 juta m³ (3,13%).

Bubur Kayu

Produk kayu olahan bubur kayu Indonesia tahun 2012 hanya dihasilkan di Pulau Sumatera.

Gambar 2.13 Persebaran Produksi Kayu Olahan Bubur Kayu di Indonesia Tahun 2012

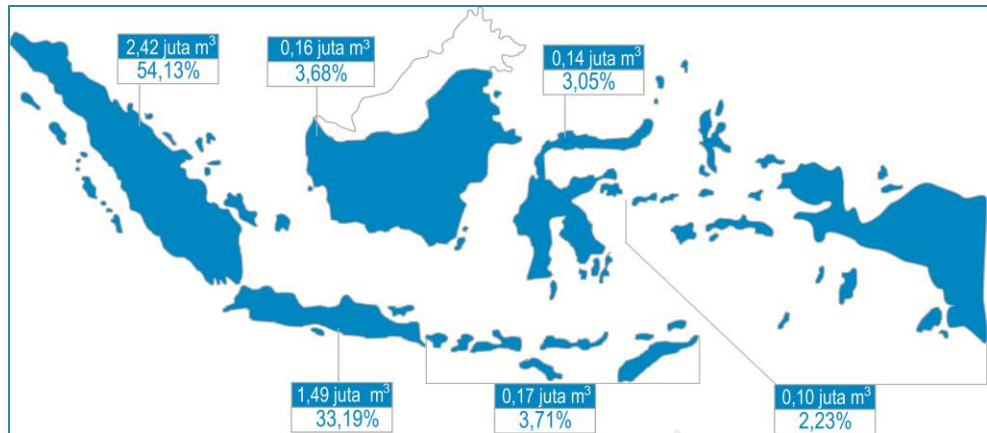


Seluruh produksi kayu olahan bubur kayu Indonesia pada tahun 2012 dihasilkan di Pulau Sumatera, yakni sebesar 4,82 juta ton (100,00 persen).

Kayu Gergajian

Produk kayu olahan kayu gergajian Indonesia tahun 2012 dihasilkan di seluruh pulau di Indonesia.

Gambar 2.14 Persebaran Produksi Kayu Olahan Kayu Gergajian di Indonesia, 2012

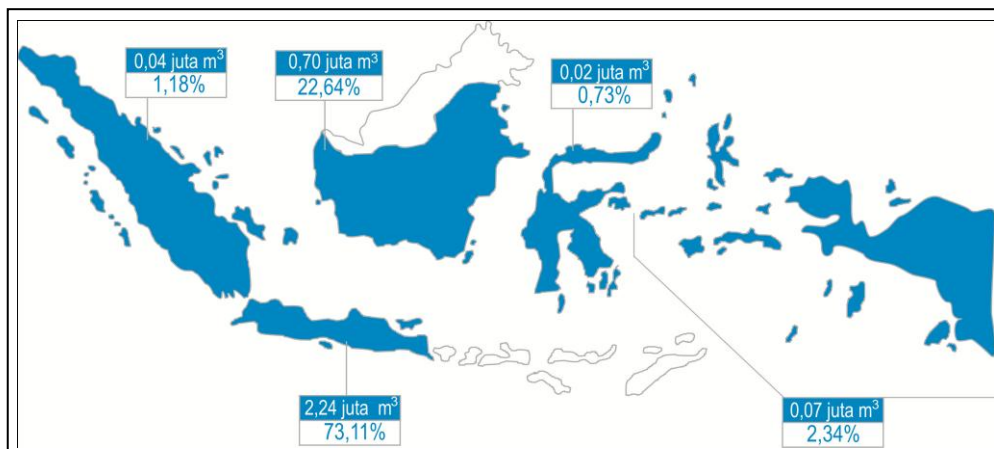


Penghasil kayu olahan kayu gergajian terbesar adalah Pulau Sumatera, sebesar 2,42 juta m³ (54,13 persen) diikuti oleh Pulau Jawa sebesar 1,49 juta m³ (33,19 persen). Sedangkan sisanya sebesar 0,57 juta m³ (12,67 persen) tersebar di Pulau Bali dan Nusa Tenggara, Kalimantan, Sulawesi serta Maluku dan Papua.

Barecore

Produk kayu olahan *barecore* Indonesia tahun 2012 dihasilkan hampir di seluruh pulau kecuali Pulau Bali dan Nusa Tenggara.

Gambar 2.15 Persebaran Produksi Kayu Olahan *Barecore* di Indonesia, 2012

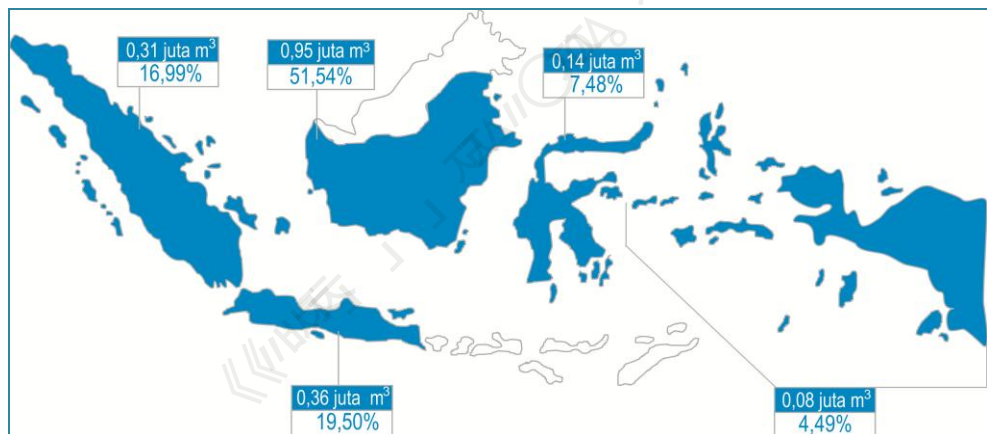


Pada tahun 2012, Pulau Jawa menghasilkan produk kayu olahan *barecore* terbesar, yakni 2,24 juta m³ (73,11 %). Diikuti oleh Pulau Kalimantan sebesar 0,70 juta m³ (22,64 %), Pulau Maluku dan Papua sebesar 0,07 juta m³ (2,34 %), Pulau Sumatera sebesar 0,04 juta m³ (1,18 %), dan Pulau Sulawesi sebesar 0,02 juta m³ (0,73 %).

Veneer

Produk kayu olahan *veneer* Indonesia tahun 2012 dihasilkan di seluruh pulau kecuali Pulau Bali dan Nusa Tenggara.

Gambar 2.16 Persebaran Produksi Kayu Olahan Veneer di Indonesia, 2012

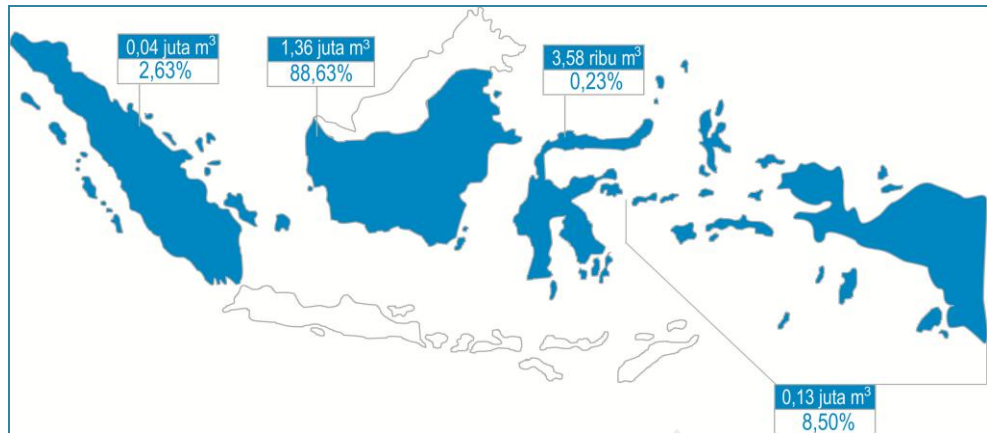


Pada tahun 2012, Pulau Kalimantan menghasilkan produk kayu olahan *veneer* terbesar, yakni 0,95 juta m³ (51,54 %). Diikuti oleh Pulau Jawa sebesar 0,36 juta m³ (19,50 %), Pulau Sumatera sebesar 0,31 juta m³ (16,99 %), Pulau Sulawesi sebesar 0,14 juta m³ (7,48 %), dan Pulau Maluku dan Papua sebesar 0,08 juta m³ (4,49 %).

Chip dan Partikel

Produk kayu olahan chip dan partikel Indonesia tahun 2012 dihasilkan di seluruh pulau di Indonesia kecuali Pulau Jawa serta Bali dan Nusa Tenggara.

Gambar 2.17 Persebaran Produksi Kayu Olahan Chip dan Partikel di Indonesia, 2012



Sebagian besar produk kayu olahan chip dan partikel dihasilkan di Pulau Kalimantan, yakni sebesar 1,36 juta m³ (88,63 %) diikuti oleh Pulau Maluku dan Papua sebesar 0,13 juta m³ (8,50 %). Kemudian Pulau Sumatera dengan produksi sebesar 0,04 juta m³ (2,63%). Sedangkan Pulau Sulawesi hanya memproduksi kayu olahan chip dan partikel sebesar 3,58 ribu m³ (0,23%).

Decking

Produk kayu olahan *decking* Indonesia tahun 2012 hanya dihasilkan di Pulau Jawa dan Maluku & Papua dengan besar produksi 0,59 juta m³.

Gambar 2.18 Persebaran Produksi Kayu Olahan *Decking* di Indonesia, 2012

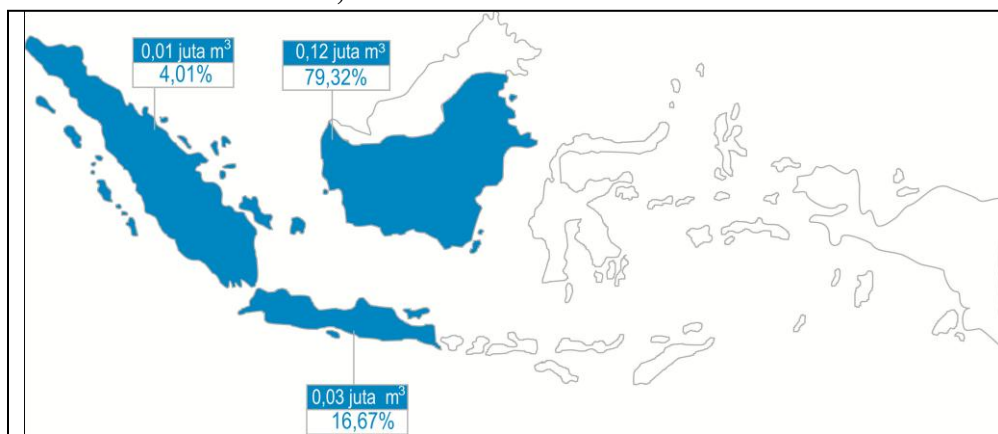


Sebagian besar produksi kayu olahan *decking* dihasilkan di Pulau Jawa dengan produksi sebesar 0,29 juta m³ (49,11%). Kemudian sisanya diproduksi oleh Pulau Maluku dan Papua dengan nilai produksi sebesar 0,30 juta m³ (50,89%).

Papan Partikel

Produk kayu olahan papan partikel Indonesia tahun 2012 hanya dihasilkan di Pulau Sumatera, Jawa dan Kalimantan.

Gambar 2.19 Persebaran Produksi Kayu Olahan Papan Partikel di Indonesia, 2012



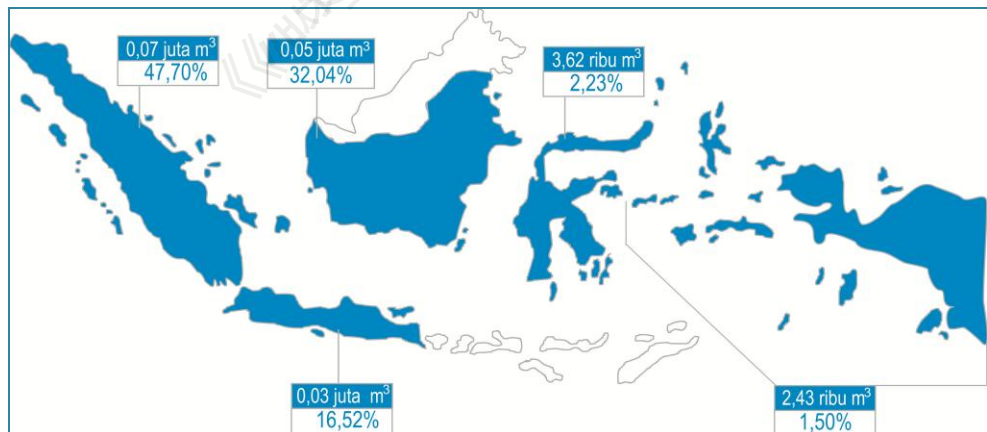
Sebagian besar produksi kayu olahan papan partikel dihasilkan di Pulau Kalimantan yaitu sebesar 0,12 juta m³ (79,32%). Kemudian sisanya diproduksi oleh Pulau Jawa dan Sumatera dengan nilai produksi masing-masing sebesar 0,03 juta m³ (16,67%) dan 0,01 (4,01%).

Moulding/Dowel

Produk kayu olahan *moulding/dowel* Indonesia tahun 2012 dihasilkan hampir di seluruh pulau kecuali Pulau Bali dan Nusa Tenggara.

Sebagian besar kayu olahan *moulding/dowel* dihasilkan di Pulau Sumatera, yakni 0,07 juta m³ (47,70 %). Berikutnya dihasilkan oleh Pulau Kalimantan di peringkat kedua dengan produksi sebesar 0,05 juta m³ (32,04 %). Sedangkan sisanya sebesar 0,03 juta m³ (20,25 %) tersebar di Pulau Jawa, Sulawesi, serta Maluku dan Papua.

Gambar 2.20 Persebaran Produksi Kayu Olahan *Moulding/Dowel* di Indonesia, 2012

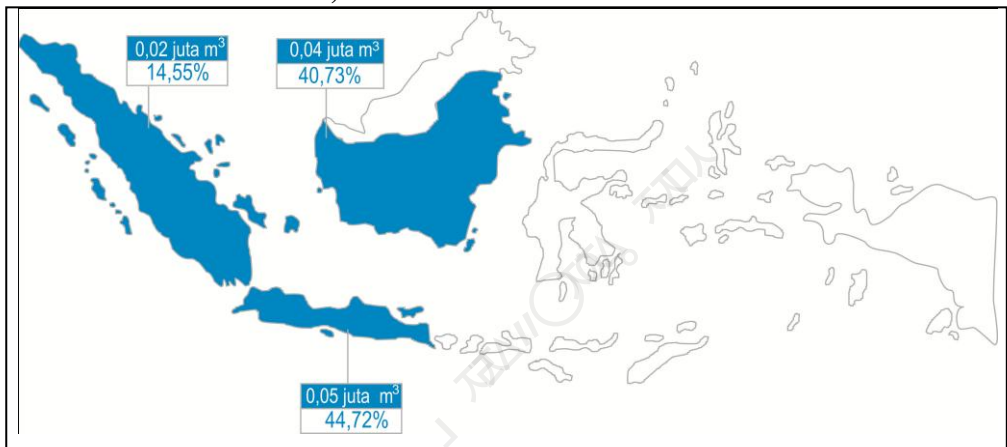


Blockboard

Produk kayu olahan *blockboard* Indonesia tahun 2012 hanya dihasilkan di Pulau Sumatera, Jawa dan Kalimantan.

Sebagian besar produksi kayu olahan *blockboard* dihasilkan di Pulau Jawa dengan produksi sebesar 0,05 juta m³ (44,72%). Kemudian sisanya diproduksi oleh Pulau Kalimantan dengan produksi sebesar 0,04 juta m³ (40,73%). Lalu dihasilkan oleh Pulau Sumatera dengan produksi sebesar 0,02 juta m³ (14,55%).

Gambar 2.21 Persebaran Produksi Kayu Olahan *Blockboard* di Indonesia, 2012



2.2.3 Jenis Kayu Olahan Utama Per Pulau

Berikut ini penjelasan lebih jauh mengenai jenis kayu olahan utama apa saja yang ada di setiap pulau di Indonesia.

Pulau Sumatera

Produk kayu olahan yang paling banyak dihasilkan di Pulau Sumatera tahun 2012 berupa bubur kayu, kayu gergajian, kayu lapis, dan veneer.

Tabel 2.9 Produksi Kayu Olahan Utama Pulau Sumatera, 2012

| Jenis Kayu Olahan | Satuan | Jumlah |
|--------------------------|----------------|---------------|
| (1) | (2) | (3) |
| Bubur Kayu | Ton | 4 818 338,58 |
| Kayu Gergajian | m ³ | 2 536 010,04 |
| Kayu Lapis | m ³ | 758 870,97 |
| <i>Veneer</i> | m ³ | 331 542,75 |
| Lainnya | m ³ | 2 359 716,71 |

Pulau Jawa

Produk kayu olahan yang paling banyak dihasilkan di Pulau Jawa tahun 2012 adalah *barecore*, kayu gergajian, kayu lapis, dan *veneer*.

Tabel 2.10 Produksi Kayu Olahan Utama Pulau Jawa, 2012

| Jenis Kayu Olahan | Satuan | Jumlah |
|--------------------------|----------------|---------------|
| (1) | (2) | (3) |
| <i>Barecore</i> | m ³ | 2 244 910,64 |
| Kayu Gergajian | m ³ | 1 487 146,63 |
| Kayu Lapis | m ³ | 904 980,46 |
| <i>Veneer</i> | m ³ | 358 599,57 |
| Lainnya | m ³ | 1 484 610,02 |

Pulau Bali dan Nusa Tenggara

Produk kayu olahan yang dihasilkan di Pulau Bali dan Nusa Tenggara tahun 2012 adalah kayu gergajian, kayu lapis, dan kayu pertukangan.

Tabel 2.11 Produksi Kayu Olahan Utama Pulau Bali dan Nusa Tenggara, 2012

| Jenis Kayu Olahan | Satuan | Jumlah |
|-------------------|----------------|------------|
| (1) | (2) | (3) |
| Kayu Gergajian | m ³ | 166 274,96 |
| Kayu Lapis | m ³ | 155 274,93 |
| Kayu Pertukangan | m ³ | 3 280,22 |
| Lainnya | m ³ | 724 727,23 |

Pulau Kalimantan

Produk kayu olahan yang paling banyak dihasilkan di Pulau Kalimantan tahun 2012 adalah kayu lapis, chip dan partikel, *veneer*, dan *barecore*.

Tabel 2.12 Produksi Kayu Olahan Utama Pulau Kalimantan, 2012

| Jenis Kayu Olahan | Satuan | Jumlah |
|-------------------|----------------|--------------|
| (1) | (2) | (3) |
| Kayu Lapis | m ³ | 2 509 796,85 |
| Chip dan Partikel | m ³ | 1 353 897,90 |
| <i>Veneer</i> | m ³ | 947 965,24 |
| <i>Barecore</i> | m ³ | 695 246,75 |
| Lainnya | m ³ | 932 277,69 |

Pulau Sulawesi

Produk kayu olahan yang paling banyak dihasilkan di Pulau Sulawesi tahun 2012 adalah kayu lapis, *veneer*, kayu gergajian, dan *barecore*.

Tabel 2.13 Produksi Kayu Olahan Utama Pulau Sulawesi, 2012

| Jenis Kayu Olahan | Satuan | Jumlah |
|--------------------------|----------------|---------------|
| (1) | (2) | (3) |
| Kayu Lapis | m ³ | 152 697,47 |
| <i>Veneer</i> | m ³ | 137 654,93 |
| Kayu Gergajian | m ³ | 136 551,89 |
| <i>Barecore</i> | m ³ | 22 504,36 |
| Lainnya | m ³ | 2 041 774,30 |

Pulau Maluku dan Papua

Produk kayu olahan yang paling banyak dihasilkan di Pulau Maluku dan Papua tahun 2012 adalah kayu lapis, *decking*, chip dan partikel, serta kayu gergajian.

Tabel 2.14 Produksi Kayu Olahan Utama Pulau Maluku dan Papua, 2012

| Jenis Kayu Olahan | Satuan | Jumlah |
|--------------------------|----------------|---------------|
| (1) | (2) | (3) |
| Kayu Lapis | m ³ | 391 826,09 |
| <i>Decking</i> | m ³ | 295 375,46 |
| Chip dan Partikel | m ³ | 129 862,34 |
| Kayu Gergajian | m ³ | 100 023,84 |
| Lainnya | m ³ | 4 190 127,66 |

2.3. Produksi Hasil Hutan Non Kayu

2.3.1 Produksi Hasil Hutan Non Kayu Menurut Jenis Hasil Hutan Non Kayu

Berdasarkan hasil pengumpulan Data Kehutanan Triwulanan Tahun 2012 (DKT2012), jumlah produksi hasil hutan non kayu (HHNK) di Indonesia adalah sebagai berikut :

Tabel 2.15 Produksi Hasil Hutan Non Kayu Indonesia Menurut Jenisnya Per Triwulan Selama, 2012

| Jenis Hasil Hutan Non Kayu | Satuan | Tahun 2012 | | | | Jumlah |
|----------------------------|----------------|------------|-------------|--------------|-------------|------------|
| | | Triwulan I | Triwulan II | Triwulan III | Triwulan IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| Rotan | Ton | 32 391,60 | 49 374,95 | 96 837,91 | 31 002,98 | 209 607,44 |
| Bambu | Ton | 28 048,04 | 38 700,20 | 43 085,76 | 64 543,58 | 174 377,58 |
| Getah Pinus | Ton | 10 529,60 | 13 753,67 | 15 934,12 | 8 681,44 | 48 898,83 |
| Getah Karet | Ton | 9 696,21 | 4 498,12 | 10 314,27 | 10 109,57 | 34 618,16 |
| Daun Kayu Putih | Ton | 1 950,54 | 1 739,10 | 4 959,29 | 5 153,14 | 13 802,07 |
| Madu | Ton | 3 913,58 | 2 476,04 | 2 500,03 | 4 644,29 | 13 533,94 |
| Jamur | Ton | 1 347,18 | 2 587,03 | 2 286,91 | 4 094,04 | 10 315,16 |
| Minyak Kemiri | Ton | 3 051,59 | 2 301,73 | 2 061,25 | 2 688,99 | 10 103,55 |
| Getah Damar | Ton | 2 257,91 | 1 973,20 | 2 180,39 | 2 537,56 | 8 949,05 |
| Kayu Bakar | m ³ | 6 863,87 | 9 224,00 | 8 770,00 | 9 086,00 | 33 943,87 |
| Lainnya | Ton | 20 809,22 | 14 916,66 | 16 961,58 | 14 871,03 | 67 558,49 |
| | m ³ | 446,41 | 17,70 | 782,50 | - | 1 246,61 |

Dari Tabel di atas, apabila dilihat fluktuasi dari masing-masing jenis hasil hutan non kayu :

Rotan

Produksi rotan mengalami naik turun dalam kurun waktu triwulan I sampai triwulan IV. Pada triwulan I produksi rotan nasional mencapai 32 391,60 ton. Lalu pada triwulan II terjadi kenaikan

menjadi 49 374,95 ton. Pada triwulan III produksi rotan nasional kembali mengalami kenaikan menjadi sebesar 96 837,91 ton. Kemudian pada triwulan IV terjadi penurunan menjadi 31 002,98 ton.

Bambu

Produksi bambu terus mengalami kenaikan dari triwulan I hingga triwulan IV yaitu dari 28,05 ribu ton menjadi 64,54 ribu ton.

Getah Pinus

Produksi getah pinus memiliki tren positif selama triwulan I sampai dengan III, dari sebesar 10,53 ribu ton pada triwulan I meningkat hingga mencapai 15,93 ribu ton pada triwulan III. Kemudian pada triwulan IV produksi mengalami penurunan menjadi 8,68 ribu ton.

Getah Karet

Produksi getah karet mengalami penurunan dari triwulan I ke triwulan II yaitu dari 9,70 ribu ton menjadi 4,50 ribu ton kemudian meningkat pada triwulan III menjadi 10,31 ribu ton dan pada triwulan IV menurun menjadi 10,11 ribu ton.

Daun Kayu Putih

Produksi daun kayu putih mengalami penurunan dari 1,95 ribu ton pada triwulan I menjadi 1,74 ribu ton pada triwulan II. Kemudian pada triwulan III terjadi peningkatan produksi hingga menjadi sebesar 4,96 ribu ton. Lalu meningkat lagi menjadi 5,15 ribu ton pada triwulan IV.

Madu

Produksi madu tahun 2012 memiliki tren negatif selama triwulan I sampai dengan II, yakni turun dari 3,91 ribu ton menjadi 2,48 ribu ton. Akan tetapi tren negatif tersebut tidak bertahan lama

karena setelah itu terus mengalami kenaikan hasil produksi hingga mencapai angka 4,64 ribu ton pada triwulan IV.

Jamur

Produksi jamur mengalami naik turun pada triwulan I sampai triwulan IV tahun 2012. Pada triwulan II produksi jamur naik menjadi sebesar 2,59 ribu ton setelah sebelumnya pada triwulan I produksi jamur hanya sebesar 1,35 ribu ton. Kemudian produksi jamur turun pada triwulan III menjadi 2,29 ribu ton. Lalu pada triwulan IV produksi jamur naik hampir 2 kali lipat dibanding triwulan III yakni menjadi sebesar 4,09 ribu ton.

Minyak Kemiri

Produksi minyak kemiri mengalami penurunan dari 3,05 ribu ton pada triwulan I menjadi 2,30 ribu ton pada triwulan II. Kemudian pada triwulan III penurunan produksi kembali terjadi hingga menjadi sebesar 2,06 ribu ton. Lalu pada triwulan IV meningkat menjadi sebesar 2,69 ribu ton.

Getah Damar

Produksi getah damar tahun 2012 memiliki tren negatif selama triwulan I sampai dengan II, yakni turun dari 2,26 ribu ton menjadi 1,97 ribu ton. Akan tetapi tren negatif tersebut tidak bertahan lama karena setelah itu terus mengalami kenaikan hasil produksi hingga mencapai angka 2,54 ribu ton pada triwulan IV.

Kayu Bakar

Hasil produksi kayu bakar Indonesia pada tahun 2012 mengalami fluktuasi. Pada triwulan I produksi kayu bakar hanya sebesar 6,86 ribu m³, pada triwulan II mengalami kenaikan menjadi 9,22 ribu m³, kemudian mengalami penurunan pada triwulan III menjadi 8,77 ribu m³ dan pada triwulan IV menjadi 9,09 ribu m³.

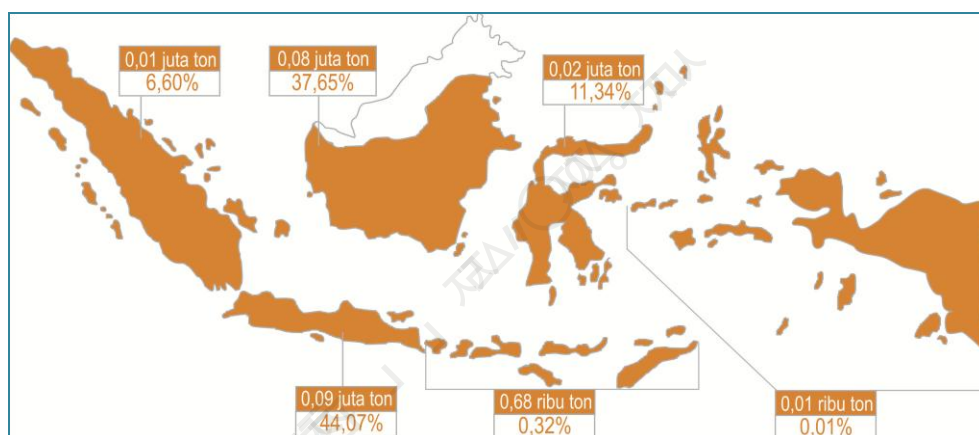
2.3.2 Persebaran Produksi Hasil Hutan Non Kayu

Berikut ini akan diuraikan pola persebaran hasil hutan non kayu utama yang disajikan pada Tabel 15.

Rotan

Pada tahun 2012 produksi rotan Indonesia dihasilkan di seluruh pulau di Indonesia.

Gambar 2.22 Persebaran Produksi Hasil Hutan Non Kayu Rotan di Indonesia, 2012

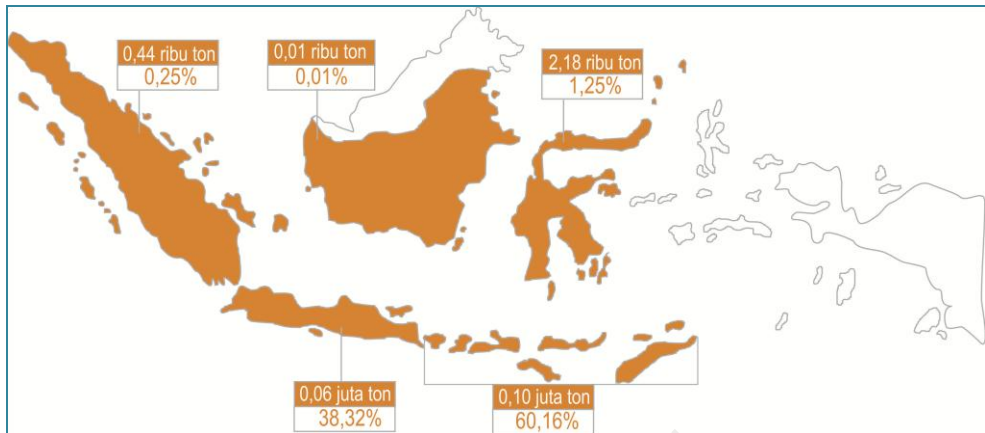


Pulau dengan produksi rotan paling besar tahun 2012 adalah Pulau Jawa sebesar 0,09 juta ton (44,07 persen) diikuti oleh Pulau Kalimantan sebesar 0,08 juta ton (37,65 persen), kemudian Pulau Sulawesi dengan produksi sebesar 0,02 juta ton (11,34 persen). Sedangkan sisanya sebesar 0,01 juta ton (6,93 persen) diproduksi di Pulau Sumatera, Bali dan Nusa Tenggara, serta Maluku dan Papua.

Bambu

Pada tahun 2012 produk bambu Indonesia dihasilkan hampir di seluruh pulau, kecuali Pulau Maluku dan Papua.

Gambar 2.23 Persebaran Produksi Hasil Hutan Non Kayu Bambu di Indonesia, 2012

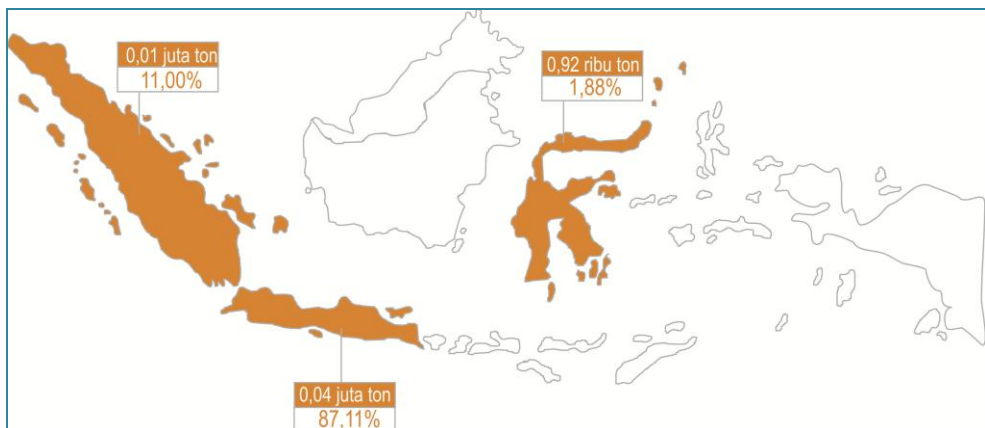


Pulau dengan produksi bambu paling besar adalah Pulau Bali dan Nusa Tenggara sebesar 0,10 juta ton (60,16 persen) diikuti oleh Pulau Jawa sebesar 0,06 juta ton (38,32 persen). Sedangkan sisanya sebesar 2,63 ribu ton (1,51 persen) di produksi di Pulau Sumatera, Kalimantan, dan Sulawesi.

Getah Pinus

Pada tahun 2012 produk getah pinus dihasilkan di tiga pulau, yaitu Pulau Sumatera, Jawa, dan Sulawesi.

Gambar 2.24 Persebaran Produksi Hasil Hutan Non Kayu Getah Pinus di Indonesia, 2012

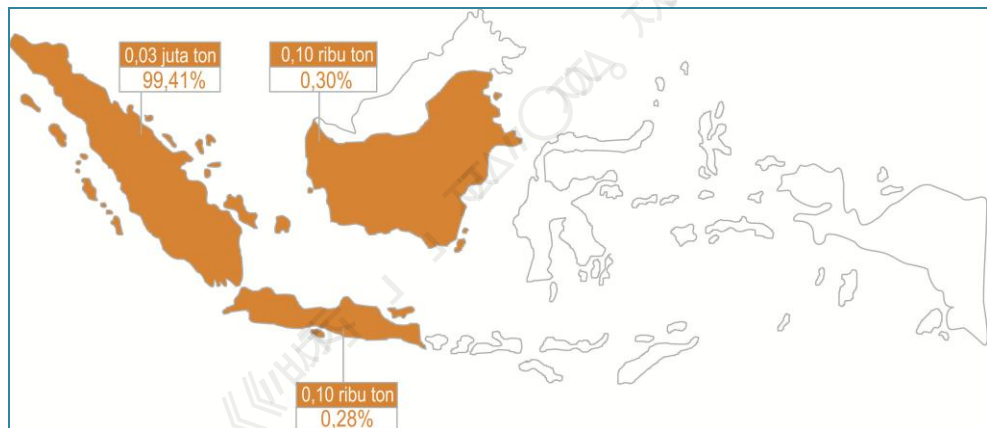


Sebagian besar getah pinus dihasilkan di Pulau Jawa, yakni sebesar 0,04 juta ton (87,11 persen) diikuti oleh Pulau Sumatera sebesar 0,01 juta ton (11,00 persen). Sedangkan sisanya sebesar 0,92 ribu ton (1,88 persen) diproduksi di Pulau Sulawesi.

Getah Karet

Pada tahun 2012 produk getah karet Indonesia hanya dihasilkan di Pulau Sumatera, Jawa, dan Kalimantan dengan produksi sebesar 0,03 juta ton.

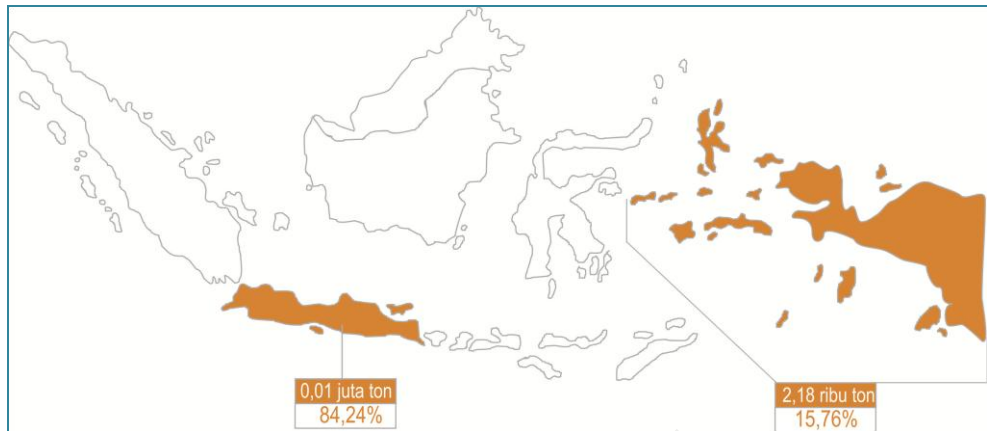
Gambar 2.25 Persebaran Produksi Hasil Hutan Non Kayu Getah Karet di Indonesia, 2012



Daun Kayu Putih

Pada tahun 2012 produk daun kayu putih Indonesia hanya dihasilkan di Pulau Jawa serta Maluku dan Papua. Dimana Pulau Jawa memiliki produksi terbesar, yakni 0,01 juta ton (84,24 persen). Sedangkan produksi Pulau Maluku dan Papua hanya 2,18 ribu ton (15,76 persen).

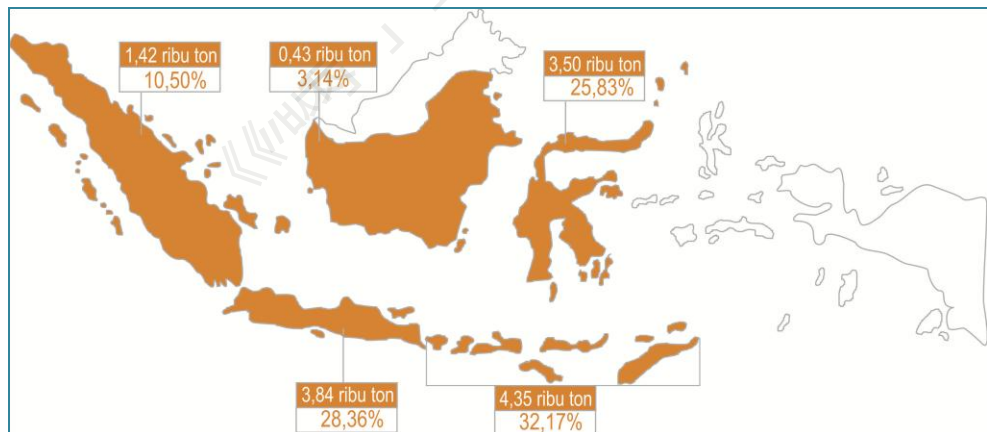
Gambar 2.26 Persebaran Produksi Hasil Hutan Non Kayu Daun Kayu Putih di Indonesia, 2012



Madu

Pada tahun 2012 produk madu Indonesia dihasilkan hampir di seluruh Pulau di Indonesia kecuali Pulau Maluku dan Papua.

Gambar 2.27 Persebaran Produksi Hasil Hutan Non Kayu Madu di Indonesia, 2012



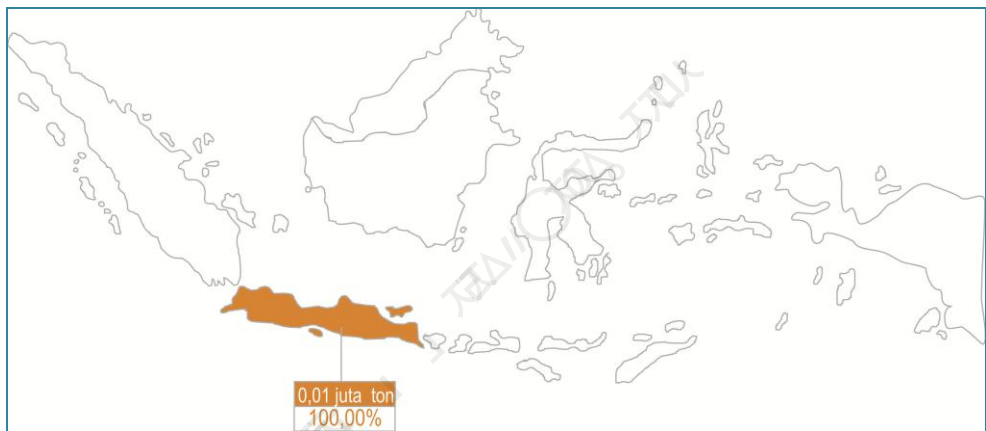
Pulau Bali dan Nusa Tenggara berada di peringkat pertama dalam hal produksi madu pada tahun 2012. Pulau tersebut menghasilkan 4,35 ribu ton madu atau 32,17 persen dari produksi madu nasional pada tahun 2012. Kemudian di peringkat kedua ditempati oleh Pulau Jawa dengan produksi sebesar 3,84 ribu ton (28,36 persen). Lalu Pulau Sulawesi berada di posisi ketiga dengan

produksi sebesar 3,50 ribu ton (25,83 persen). Sisanya yakni sebesar 1,85 ribu ton (13,64 persen) dihasilkan oleh Pulau Sumatera dan Kalimantan.

Jamur

Pada tahun 2012 produk non kayu jamur Indonesia hanya dihasilkan di Pulau Jawa dengan produksi sebesar 0,01 juta ton.

Gambar 2.28 Persebaran Produksi Hasil Hutan Non Kayu Jamur di Indonesia, 2012



Minyak Kemiri

Pada tahun 2012 produk non kayu minyak kemiri Indonesia hanya dihasilkan di Pulau Nusa Tenggara dan Bali dengan produksi sebesar 0,01 juta ton.

Gambar 2.29 Persebaran Produksi Hasil Hutan Non Kayu Minyak Kemiri di Indonesia, 2012

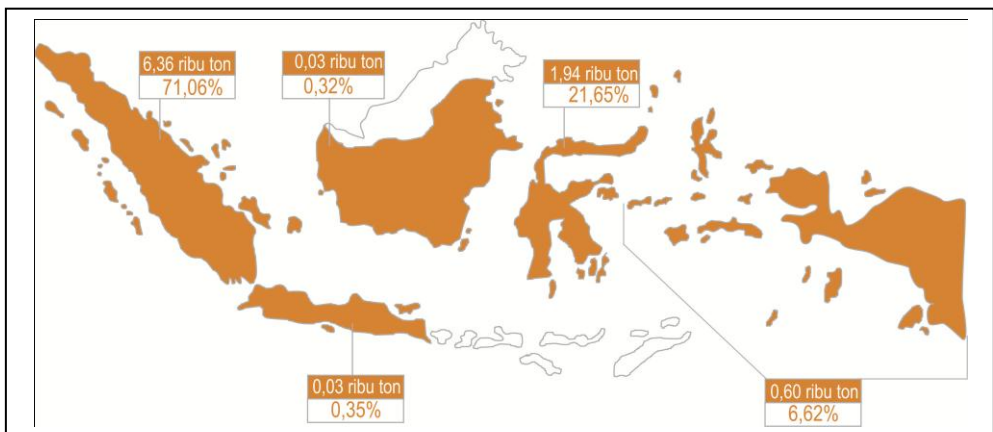


Getah Damar

Pada tahun 2012 produk getah damar Indonesia dihasilkan hampir di seluruh Pulau di Indonesia kecuali pulau Bali dan Nusa Tenggara.

Sebagian besar produksi getah damar dihasilkan di Pulau Sumatera, sebesar 6,36 ribu ton (71,06 persen) diikuti oleh Pulau Sulawesi sebesar 1,94 ribu ton (21,65 persen). Sedangkan sisanya sebesar 0,66 ribu ton (7,29 persen) merupakan produksi dari Pulau Kalimantan, Jawa, serta Maluku dan Papua.

Gambar 2.30 Persebaran Produksi Hasil Hutan Non Kayu Getah Damar di Indonesia, 2012

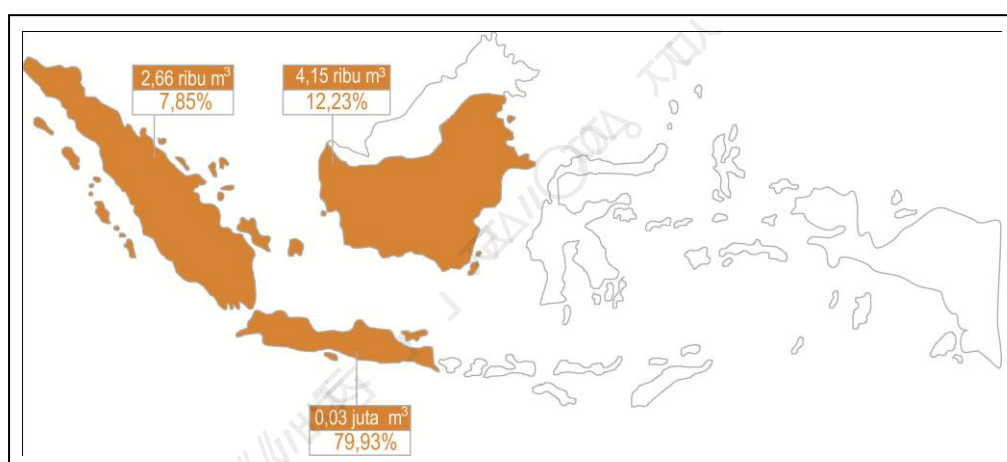


Kayu Bakar

Pada tahun 2012 produk kayu bakar Indonesia dihasilkan di Pulau Kalimantan, Jawa, dan Sumatera.

Sebagian besar produksi kayu bakar dihasilkan di Pulau Jawa, sebesar 0,03 juta m³ (79,93 persen) diikuti oleh Pulau Kalimantan sebesar 4,15 ribu m³ (12,23 persen). Sedangkan sisanya sebesar 2,66 ribu m³ (7,85 persen) merupakan produksi dari Pulau Sumatera.

Gambar 2.31 Persebaran Produksi Hasil Hutan Non Kayu Kayu Bakar di Indonesia, 2012



2.3.3 Jenis Hasil Hutan Non Kayu Utama Per Pulau

Berikut ini penjelasan lebih jauh mengenai jenis hasil hutan non kayu yang dihasilkan di setiap pulau di Indonesia.

Pulau Sumatera

Hasil hutan non kayu yang paling banyak diproduksi di Pulau Sumatera tahun 2012 berupa getah karet, rotan, getah damar, dan getah pinus.

Tabel 2.16 Produksi Hasil Hutan Non Kayu Utama di Pulau Sumatera, 2012

| Jenis Hasil Hutan Non Kayu | Satuan | Jumlah |
|---------------------------------------|----------------|---------------|
| (1) | (2) | (3) |
| Getah Karet | Ton | 34 415 |
| Rotan | Ton | 13 844 |
| Getah Damar | Ton | 6 360 |
| Getah Pinus | Ton | 5 381 |
| Lainnya | Ton | 28 646 |
| | m ³ | 2 664 |

Pulau Jawa

Hasil hutan non kayu yang paling banyak diproduksi di Pulau Jawa tahun 2012 berupa rotan, bambu, getah pinus, dan kayu bakar.

Tabel 2.17 Produksi Hasil Hutan Non Kayu Utama di Pulau Jawa, 2012

| Jenis Hasil Hutan Non Kayu | Satuan | Jumlah |
|---------------------------------------|----------------|---------------|
| (1) | (2) | (3) |
| Rotan | Ton | 92 384 |
| Bambu | Ton | 66 829 |
| Getah Pinus | Ton | 42 596 |
| Kayu Bakar | m ³ | 27 130 |
| Lainnya | Ton | 40 524 |

Pulau Bali dan Nusa Tenggara

Hasil hutan non kayu yang paling banyak diproduksi di Pulau Bali dan Nusa Tenggara tahun 2012 berupa bambu, minyak kemiri, asam, dan madu.

Tabel 2.18 Produksi Hasil Hutan Non Kayu Utama di Pulau Bali dan Nusa Tenggara, 2012

| Jenis Hasil Hutan Non Kayu | Satuan | Jumlah |
|---------------------------------------|---------------|---------------|
| (1) | (2) | (3) |
| Bambu | Ton | 104 910 |
| Minyak Kemiri | Ton | 10 104 |
| Asam | Ton | 6 871 |
| Madu | Ton | 4 355 |
| Lainnya | Ton | 8 074 |

Pulau Kalimantan

Hasil hutan non kayu yang paling banyak diproduksi di Pulau Kalimantan tahun 2012 berupa rotan, minyak gaharu, sirap, dan getah gemor.

Tabel 2.19 Produksi Hasil Hutan Non Kayu Utama di Pulau Kalimantan, 2012

| Jenis Hasil Hutan Non Kayu | Satuan | Jumlah |
|---------------------------------------|----------------|---------------|
| (1) | (2) | (3) |
| Rotan | Ton | 78 918 |
| Minyak Gaharu | Ton | 2 361 |
| Sirap | m ³ | 1 247 |
| Getah Gemor | Ton | 1 093 |
| Lainnya | Ton | 675 |
| | m ³ | 4 150 |

Pulau Sulawesi

Hasil hutan non kayu yang paling banyak diproduksi di Pulau Sulawesi tahun 2012 berupa rotan, madu, bambu, dan getah damar.

Tabel 2.20 Produksi Hasil Hutan Non Kayu Utama di Pulau Sulawesi, 2012

| Jenis Hasil Hutan Non Kayu | Satuan | Jumlah |
|---------------------------------------|---------------|---------------|
| (1) | (2) | (3) |
| Rotan | Ton | 23 771 |
| Madu | Ton | 3 496 |
| Bambu | Ton | 2 185 |
| Getah Damar | Ton | 1 937 |
| Lainnya | Ton | 2 307 |

Pulau Maluku dan Papua

Hasil hutan non kayu yang paling banyak diproduksi di Pulau Maluku dan Papua tahun 2012 berupa daun kayu putih, getah damar, tannin, dan minyak masohi.

Tabel 2.21 Produksi Hasil Hutan Non Kayu Utama di Pulau Maluku dan Papua, 2012

| Jenis Hasil Hutan Non Kayu | Satuan | Jumlah |
|---------------------------------------|---------------|---------------|
| (1) | (2) | (3) |
| Daun Kayu Putih | Ton | 2 175 |
| Getah Damar | Ton | 592 |
| Tannin | Ton | 340 |
| Minyak Masohi | Ton | 320 |
| Lainnya | Ton | 6 302 |

CHAPTER II
BRIEF REVIEWS

2.1. Production of Logs

2.1.1. Production of Logs by Type

Based on report of quarterly forestry data collection 2012 (DKT 2012), number of logs production in Indonesia is 43.31 millions m³.

Table 2.1 Production of Logs in Indonesia by Type per quarter (m³), 2012

| Logs Type | Year 2012 | | | | Total |
|-------------------------|---|---|--|---|---|
| | Quarter 1 | Quarter 2 | Quarter 3 | Quarter 4 | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| Acacia | 3 815 883.78 27.86 % | 3 636 552.41 32.24 % | 3 149 546.96 39.02 % | 3 066 966.90 29.88 % | 13 668 950.06 31.56 % |
| Mixed Forest | 2 085 164.19 15.23 % | 1 512 274.40 13.41 % | 1 303 839.27 16.15 % | 1 552 885.13 15.13 % | 6 454 162.99 14.90 % |
| Meranti | 1 151 919.80 8.41 % | 1 212 014.51 10.74 % | 1 275 518.62 15.80 % | 1 310 981.26 12.77 % | 4 950 434.19 11.43 % |
| Rubber | 2 362 121.05 17.25 % | 122 087.58 1.08 % | 68 456.58 0.85 % | 56 929.51 0.55 % | 2 609 594.71 6.03 % |
| Albizia | 788 308.45 5.76 % | 454 493.29 4.03 % | 274 889.39 3.41 % | 715 553.42 6.97 % | 2 233 244.55 5.16 % |
| Pine | 574 724.31 4.20 % | 635 400.20 5.63 % | 351 927.46 4.36 % | 361 565.64 3.52 % | 1 923 617.60 4.44 % |
| Eucalyptus | 483 638.31 3.53 % | 565 509.80 5.01 % | 390 431.63 4.84 % | 403 440.56 3.93 % | 1 843 020.30 4.26 % |
| Teak | 209 398.76 1.53 % | 477 545.60 4.23 % | 239 704.31 2.97 % | 388 799.32 3.79 % | 1 315 447.99 3.04 % |
| Mahogany | 62 697.10 0.46 % | 90 709.00 0.80 % | 44 584.49 0.55 % | 43 305.39 0.42 % | 241 295.98 0.56 % |
| Neolamarckia cadamba | 2 105.76 0.02 % | 3 017.54 0.03 % | 918.58 0.01 % | 445.04 0.00 % | 6 486.92 0.01 % |
| Others | 2 159 080.98 15.77 % | 2 571 037.41 22.79 % | 971 947.57 12.04 % | 2 363 154.17 23.02 % | 8 065 220.14 18.62 % |
| Total | 13 695 042.50 100.00 % | 11 280 641.74 100.00 % | 8 071 764.86 100.00 % | 10 264 026.34 100.00 % | 43 311 475.45 100.00 % |

Table 1 shows that according to the types, the largest production of logs is Acacia 13.67 millions m³ (31.56%), followed by

Mixed forest of 6.45 millions m^3 (14.90%), Meranti 4.95 millions m^3 (11.43%), Rubber 2.61 millions m^3 (6.03%), Albizia 2.23 millions m^3 (5.16 %), while the remaining other wood 14.67 millions m^3 (34.09 %).

Furthermore, if we seen quarterly for each type of logs :

Acacia Logs

The production of acacia logs decreased in the second quarter, third and fourth quarter compared with the first quarter. The production number of Acacia logs is 3.82 million m^3 in the first quarter and it decreased to 3.07 million m^3 in the fourth quarter.

Mixed Forest Logs

The production of mixed forest logs decreased in the second quarter and the third quarter compared with the first quarter. In the first quarter reached 2.08 million m^3 and in the third quarter amounted to 1.30 million m^3 . The production of mixed forest logs increased again to 1.55 million m^3 in the fourth quarter.

Meranti Logs

The production of Meranti Logs increased quarterly, in the first quarter the amount is 1.15 million m^3 and it increased to 1.31 million m^3 in the fourth quarter.

Rubber Logs

The production of rubber logs decreased quarterly, in the first quarter the amount is 2.36 million m^3 and it decreased to 0.06 million m^3 in the fourth quarter.

Albizia Logs

The production of albizia logs declined sharply in the second and third quarters, respectively the amount to 0.45 million m³ and 0.27 million m³. In the fourth quarter sengon logs production increased compared to the previous two quarters.

Pine Logs

The Production of pine logs increases to 0.64 million m³ in second quarters compared with first quarters which the amount of production is 0.57 million m³. Then steadily declining to 0.36 million m³ in the fourth quarter.

Eucalyptus Logs

The Production of eucalyptus logs has fluctuated, in first quarters amounted to 0.48 million m³. Then in second quarters amounted to 0.57 million m³, after that in third quaters amounted to 0.39 million m³, and in fourth quarters amounted to 0.40 million m³.

Teak Logs

Teak log production fluctuates during the first quarter I to IV. Lowest production in the first quarter amounted to 0.21 million m³, the highest production in the second quarter amounted to 0.48 million m³.

Mahogany Logs

Mahogany logs production rose in the second quarter to 0.09 million m³, earlier in the first quarter amounted to 0.06 million m³. Then steadily declining to 0.04 million m³ in the fourth quarter.

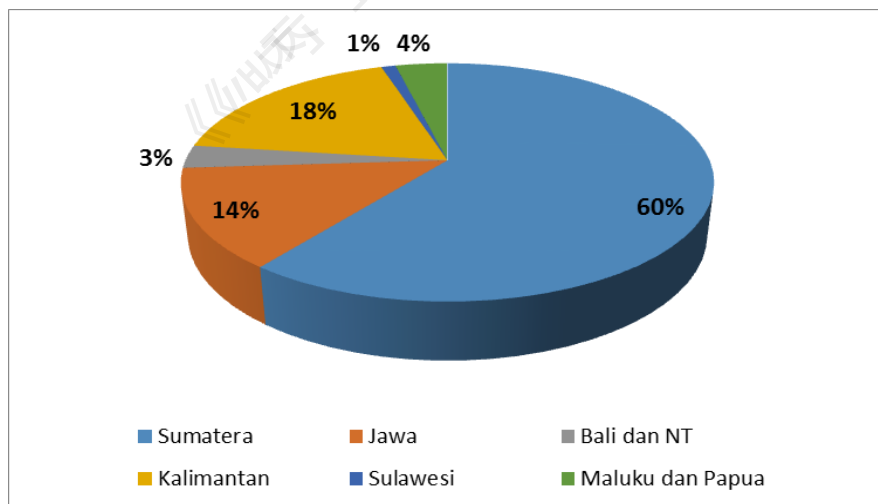
Neolamarckia Cadamba Logs

Neolamarckia cadamba logs production rose in the second quarter to 3.02 thousand m³, earlier in the first quarter amounted to 2.11 thousand m³. Then continue to decline by 0.45 thousand m³ in the fourth quarter.

2.1.2 Production of Logs by Island

According to origin island of logs production, from 43.31 millions m³ of logs production in Indonesia, 26.18 millions m³ (60.44%) produced in Sumatra island, 5.68 millions m³ (13.52%) produced in Java island, 7.85 millions m³ (18.12%) produced in Borneo island, 1.63 millions m³ (3.77%) produced in Moluccas and Papua island, 0.45 millions m³ (1.03%) produced in Celebes island and the remaining 1.35 millions m³ (3.12%) produced in Bali and Nusa Tenggara island.

Figure 2.1 Percentage of Logs Production by Island, 2012



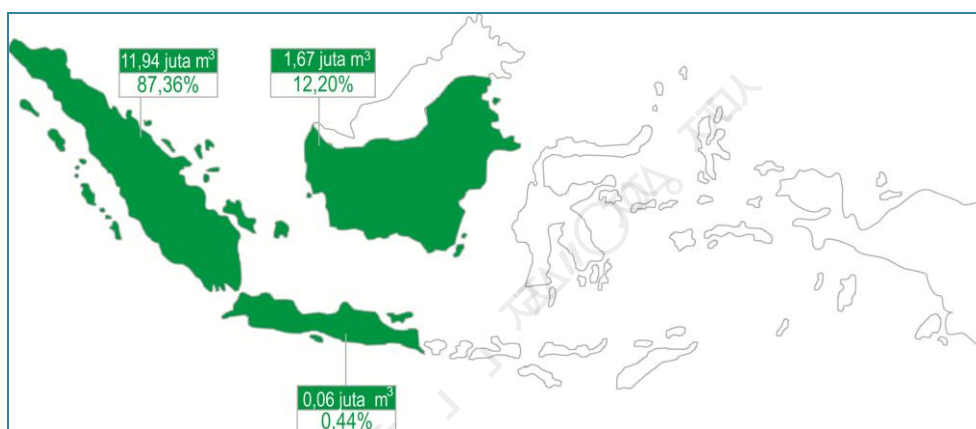
2.1.3. Distribution of Production of Logs

The patterns of distribution of the main types of logs that presented in Table 2.1 will be described below.

Acacia Logs

In 2012, acacia logs is logs type with the largest production. However, that number is only produced in the three islands in Indonesia, which are Sumatra, Java and Borneo.

Figure 2.2 Distribution of Production of Acacia Logs in Indonesia, 2012

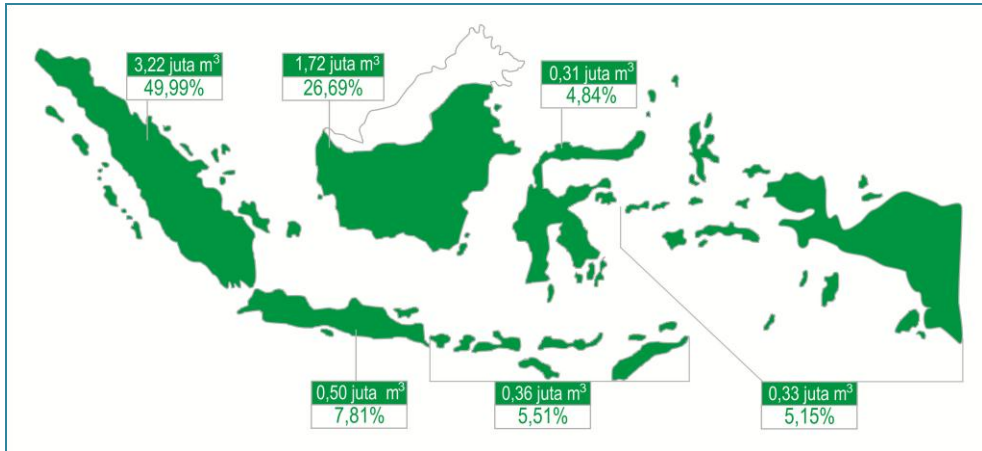


Mostly, i.e. 11.94 millions m^3 (87.36 percent) acacia logs are produced in Sumatra island. The rest, amounting to 1.67 million m^3 (12.20 percent) and 0.06 million m^3 (0.44 percent) respectively produced in Borneo island and Java island.

Mixed Forest Logs

In 2012, Mixed forest log is the second largest production of logs and it is produced in all of the islands in Indonesia.

Figure 2.3 Distribution of Production of Mixed Forest Logs in Indonesia, 2012

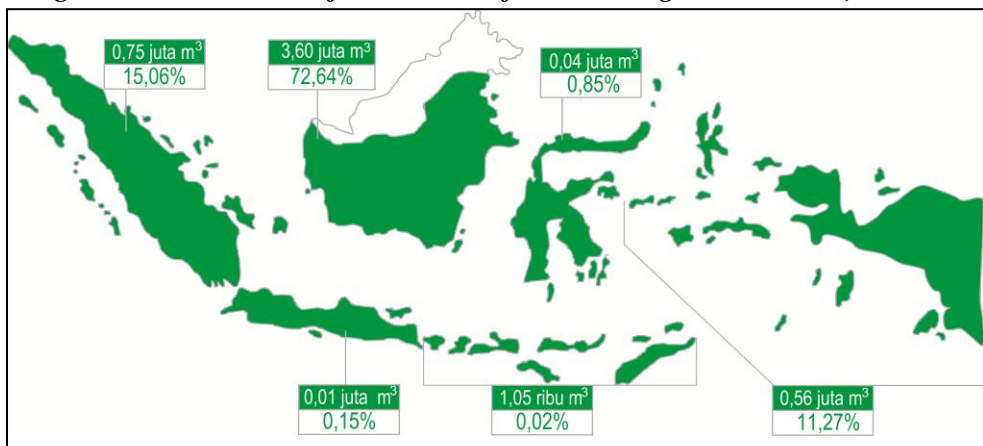


From 6.45 millions m³ of mixed forest logs production, as many as 3.23 millions m³ (49.99%) are produced in Sumatra island, 1.72 millions m³ (26.69%) are produced in Borneo island, 0.33 millions m³ (5.15%) are produced in Moluccas and Papua, 0.50 millions m³ (7.81%) are produced in Java island, 0.36 millions m³ (5.51%) are produced in the island of Bali and Nusa Tenggara, and 0.31 millions m³ (4.84%) are produced in Celebes island.

Meranti Logs

In 2012, meranti logs are produced in all islands of Indonesia.

Figure 2.4 Distribution of Production of Meranti Logs in Indonesia, 2012

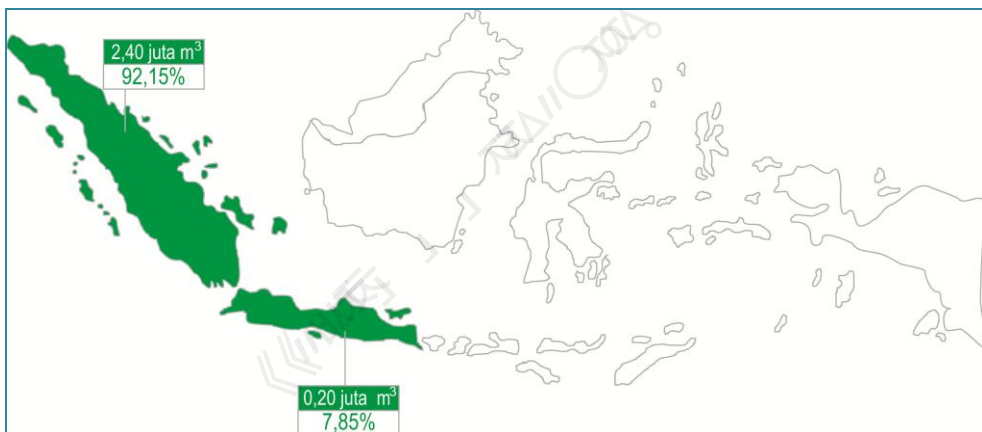


The largest Meranti logs production is produced in Borneo island which amounted to 3.60 millions m^3 (72.64%), followed by Sumatra island of 0.75 millions m^3 (15.06%), and the island of Moluccas and Papua of 0.56 millions m^3 (11.27%). Whereas, the rest is 0.05 millions m^3 (1.02%) produced in the island of Java, Bali and Nusa Tenggara, along with Celebes.

Rubber Logs

Rubber logs in 2012 only produced in two islands, i.e. Sumatera and Java.

Figure 2.5 Distribution of Production of Rubber Logs in Indonesia, 2012

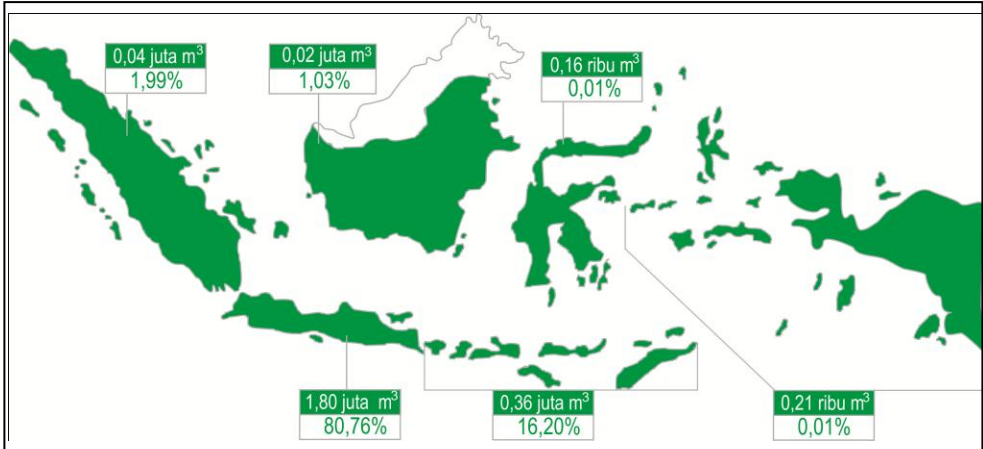


Most of Indonesian rubber logs is produced in Sumatra island, which amounted to 2.40 million m^3 (92.15 %). While the rest of 0.20 million m^3 generated in Java with a percentage of 7.85 percent of the total national production of rubber logs.

Albizia Logs

In 2012, albizia logs are produced in all of the islands of Indonesia.

Figure 2.6 Distribution of Production of Albizia Logs Production, 2012

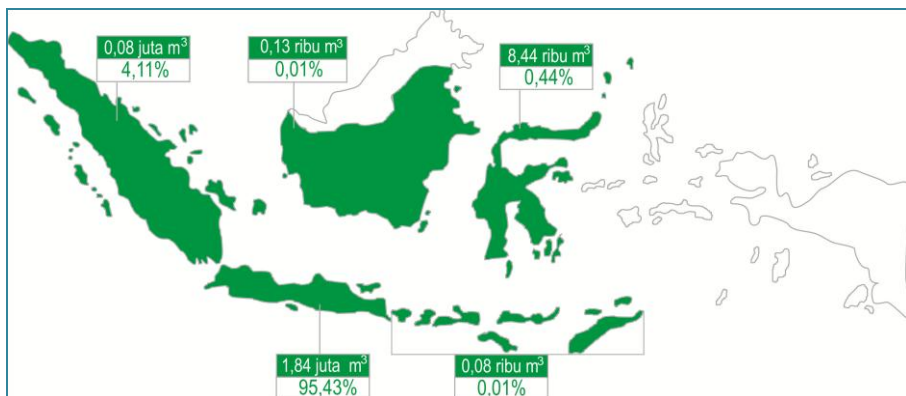


In 2012, most of albizia logs is produced in Java island which amounted to 1.80 millions m³ (80.76%). The second largest production is produced in the island of Bali and Nusa Tenggara as many as 0.36 millions m³ (16.20%) followed by the island of Sumatra and Borneo with each production about 0.04 millions m³ (1.99 %) and 0.02 millions m³ (1.03%). Whereas, the rest 0.37 thousand m³ is produced in the island of Sulawesi, Moluccas and Papua (0.02%).

Pine Logs

Indonesia pine logs in 2012 are produced in nearly all islands of Indonesia except Moluccas and Papua island.

Figure 2.7 Distribution of Production of Pine Logs in Indonesia, 2012

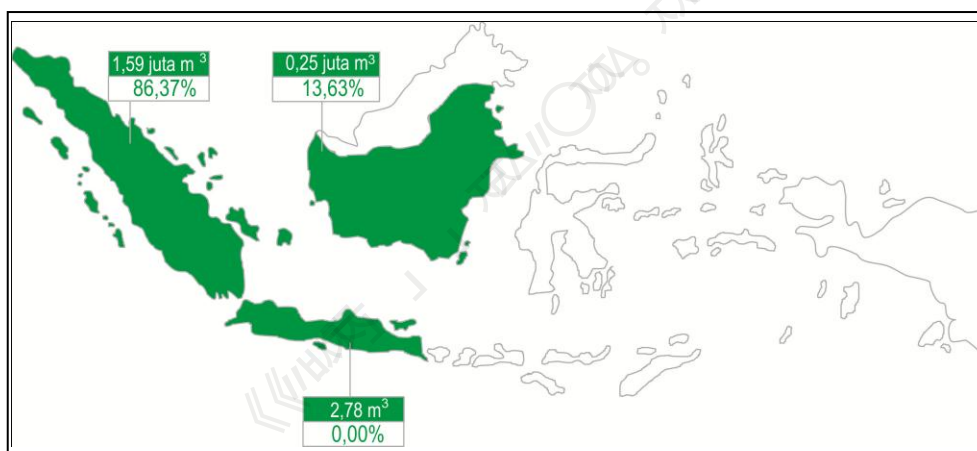


Most of the pine logs is produced in Java island, which amounted to 1.84 million m^3 (95.43 %). While the rest were only of 0.09 million m^3 is produced in the island of Sumatran, Borneo, Celebes, Bali and Nusa Tenggara with the percentage is less than 5 percent of the total national product of pine logs.

Eucalyptus Logs

Indonesian Eucalyptus logs products in 2012 only produced in three islands, i.e. Sumatera, Java and Borneo.

Figure 2.8 Distribution of Production of Eucalyptus Logs Indonesian, 2012

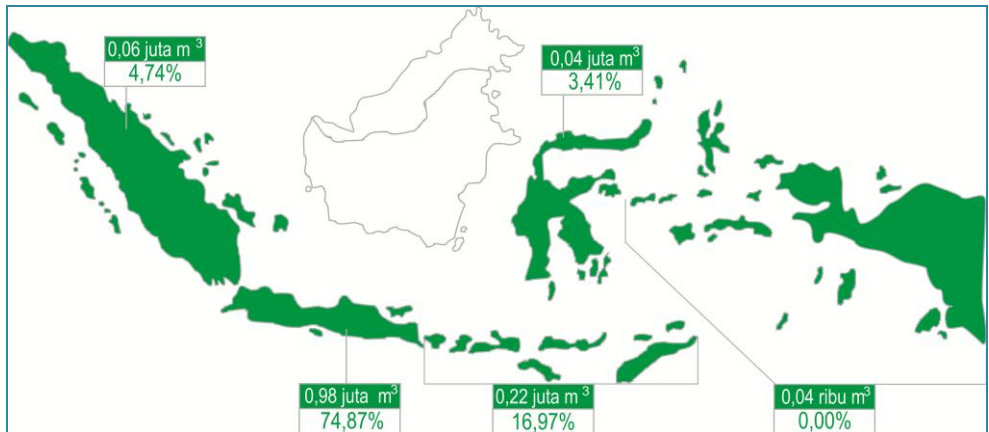


The island with the largest production of eucalyptus logs is Sumatera island, which amounted to 1.59 millions m^3 (86.37 %). Followed by Borneo and Java of 0.25 million m^3 with the percentage of the total national product of eucalyptus logs is 13.63 percent.

Teak Logs

In 2012 teak logs produced in nearly all regions of Indonesia, i.e. Sumatra island, Java, Bali and Nusa Tenggara, Celebes, Moluccas and Papua.

Figure 2.9 Indonesian Distribution of Teak Logs Production, 2012

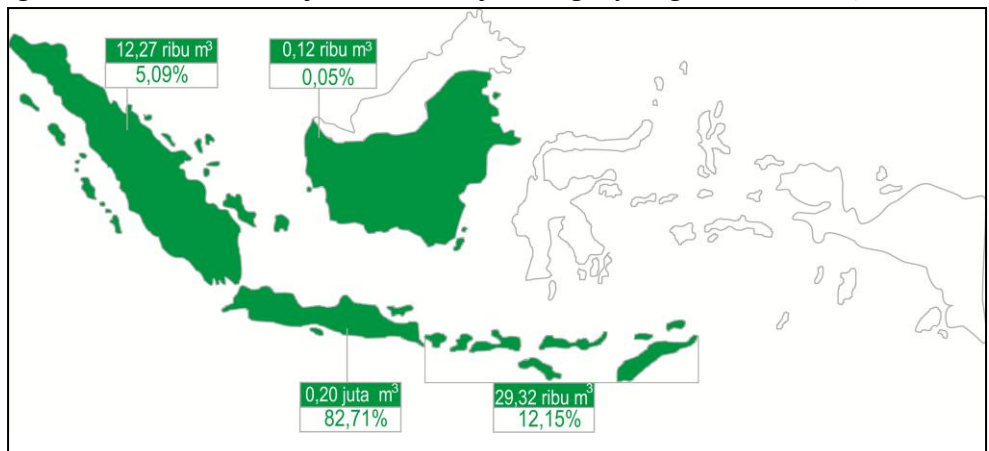


Most of the teak logs are produced in Java island, which amounted to 0.98 million m³ (74.87 percent). Followed by Bali islands and Nusa Tenggara, which amounted to 0.22 million m³ (16.97 percent). As for the rest, amounting to 0.04 million m³, 0.06 million m³, and 0.04 thousand m³, respectively scattered in Celebes island, Sumatra, Moluccas and Papua.

Mahogany Logs

In 2012, Indonesian mahogany logs are produced almost in all the islands of Indonesia except Celebes and Moluccas and Papua island.

Figure 2.10 Distribution of Production of Mahogany Logs in Indonesia, 2012

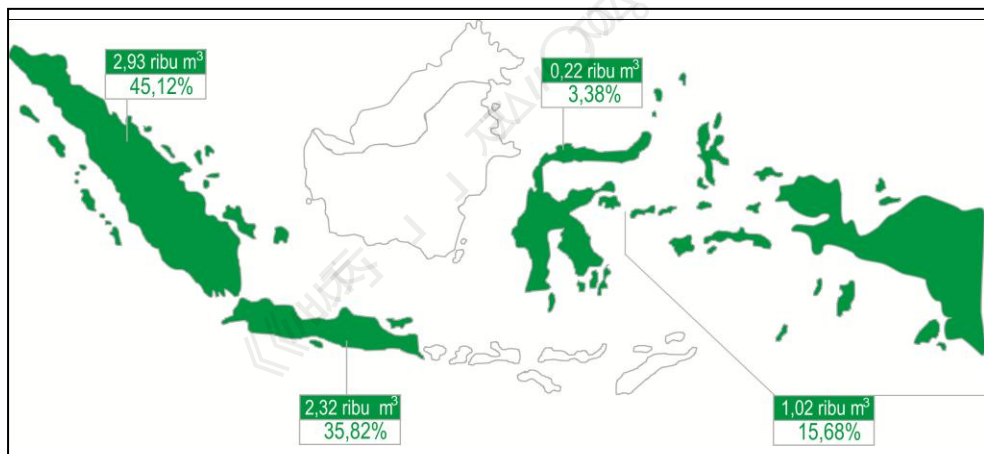


Most products of mahogany logs is produced in the island of Java which amounted to 0.20 million m³ (82.71 percent). While the rest produced by the island of Bali and Nusa Tenggara, Sumatera, and Borneo with a production of 29.32 thousands m³ (12.15%), 12.27 thousands m³ (5.09%), dan 0.12 thousands m³ (0.05%).

Neolamarckia Cadamba Logs

Indonesian Neolamarckia cadamba logs products in 2012 produced almost in all the islands of Indonesia except Borneo and Bali and Nusa Tenggara island.

Figure 2.11 Distribution of Production of Neolamarckia cadamba Logs in Indonesia , 2012



Most products *Neolamarckia cadamba* Indonesian logs generated on the island of Sumatra, which amounted to 2.93 thousand m³ (45.12 percent). While the rest of 3.56 thousand m³ is produced on the island of Java, Celebe, and Moluccas and Papua, with a percentage of 54.88 percent of the total national production logs *Neolamarckia cadamba*.

2.1.4 Production of Primary Logs by Islands

The following will give further explanation about type of primary logs which are exist in every islands of Indonesia. Primary

logs is type of logs with the largest percentage of production in the respective islands.

Sumatra Island

In 2012, production of logs in Sumatra island is 26.18 millions m^3 . The most of production dominated by mixed forest, acacia, eucalyptus and rubber with total percentage is 73.20 % of total production of logs in Sumatra island or the volume is 19.16 millions m^3 .

Table 2.2 Number and Percentage of Sumatra Primary Logs Production, 2012

| Primary logs type | Total (millions m^3) | Percentage (%) |
|----------------------------------|--|---------------------------|
| (1) | (2) | (3) |
| Acacia | 11.94 | 45.62 |
| Mixed Forest | 3.23 | 12.33 |
| Rubber/Hevea | 2.40 | 9.19 |
| Eucalyptus | 1.59 | 6.07 |
| Sub total of primary logs | 19.16 | 73.20 |
| Others | 7.02 | 26.80 |
| Total | 26.18 | 100.00 |

Java Island

In 2012 the production of logs that produced in Java island amounted to 5.86 million m^3 . Which are 5.13 million m^3 (87.59 percent) of total logs production in Java is production of pine, sengon/ albizia, teak and mixed forest.

Table 2.3 Number and Percentage of Java Primary Logs Production, 2012

| Primary Logs Type | Total (millions m³) | Percentage (%) |
|----------------------------------|---|---------------------------|
| (1) | (2) | (3) |
| <i>Pine</i> | 1.84 | 31.35 |
| <i>Sengon/Albizia</i> | 1.80 | 30.80 |
| <i>Teak</i> | 0.98 | 16.82 |
| <i>Mixed Forest</i> | 0.50 | 8.61 |
| Sub Total of primary logs | 5.13 | 87.59 |
| <i>Others</i> | 0.73 | 12.41 |
| Total | 5.86 | 100.00 |

The island of Bali and Nusa Tenggara

In 2012, the production of logs in the island of Bali and Nusa Tenggara is 1.35 millions m³. Where amounted to 1.06 millions m³ (78.84 percent) are sengon, mixed forest, teak, and bayur.

Table 2.4 Number and Percentage of Bali and Nusa Tenggara Primary Logs Production, 2012

| Primary Logs Type | Total (millions m³) | Percentage (%) |
|----------------------------------|---|-----------------------|
| (1) | (2) | (3) |
| <i>Sengon/ Albizia</i> | 0.36 | 26.79 |
| <i>Mixed Forest</i> | 0.36 | 26.35 |
| <i>Teak</i> | 0.22 | 16.53 |
| <i>Bayur</i> | 0.12 | 9.17 |
| Sub Total of primary logs | 1.06 | 78.84 |
| <i>Others</i> | 0.29 | 21.16 |
| Total | 1.35 | 100.00 |

Borneo Island

In 2012, production of logs in the Borneo island is 7.85 millions m³. Where amounted to 7.24 millions m³ (92.24 percent) of the products are production of meranti, mixed forest, acacia and eucalyptus.

Table 2.5 Number and Percentage of Borneo Primary Logs Production, 2012

| Primary Logs Type | Total (millions m³) | Percentage (%) |
|----------------------------------|---|---------------------------|
| (1) | (2) | (3) |
| <i>Meranti</i> | 3.60 | 45.83 |
| <i>Mixed Forest</i> | 1.72 | 21.96 |
| <i>Acacia</i> | 1.67 | 21.25 |
| <i>Eucalyptus</i> | 0.25 | 3.20 |
| Sub total of primary logs | 7.24 | 92.24 |
| <i>Others</i> | 0.61 | 7.76 |
| Jumlah/ Total | 7.85 | 100.00 |

Celebes Island

In 2012, production of logs in Celebes island is 0.44 millions m³. Where amounted to 0.42 million m³ (94.33 percent) is product of mixed forest, teak, meranti, and mussaenda phillipica.

Table 2.6 Number and Percentage of Celebes Primary Logs Production, 2012

| Primary Logs Type | Total (millions m³) | Percentage (%) |
|----------------------------------|---|-----------------------|
| (1) | (2) | (3) |
| <i>Mixed Forest</i> | 0.31 | 69.64 |
| <i>Teak</i> | 0.04 | 10.02 |
| <i>Meranti</i> | 0.04 | 9.39 |
| <i>Mussaenda philippica</i> | 0.02 | 5.28 |
| Sub total of primary logs | 0.42 | 94.33 |
| <i>Others</i> | 0.03 | 5.67 |
| Total | 0.45 | 100.00 |

The Island of Moluccas and Papua

In 2012, production of logs in the island of Moluccas and Papua as many as 1.63 millions m³. Where amounted to 1.51 millions m³ (92.41 percent) is product of *Intsia bijuga*, *Meranti*, *Mixed Forest* and *Shorea sp.*

Table 2.7 Number and Percentage of Primary Logs Production in the island of Moluccas and Papua, 2012

| Primary Logs Type | Total (millions m³) | Percentage (%) |
|----------------------------------|---|---------------------------|
| (1) | (2) | (3) |
| <i>Intsia bijuga</i> | 0.58 | 35.71 |
| <i>Meranti</i> | 0.56 | 34.16 |
| <i>Mixed Forest</i> | 0.33 | 20.35 |
| <i>Shorea Sp.</i> | 0.04 | 2.19 |
| Sub total of primary logs | 1.51 | 92.41 |
| <i>Others</i> | 0.12 | 7.59 |
| Total | 1.63 | 100.00 |

2.2. Production of Processed Wood

2.2.1. Production of Processed Wood by Type

Based on report of *Quarterly Forestry Data Collection 2012* (DKT 2012), the production number of processed wood in Indonesia is described below :

Table 2.8 Quarterly Production of Processed Wood in Indonesia by Type, 2012

| Processed Wood Type | Unit | Year 2012 | | | | Total |
|---------------------|----------------|--------------|--------------|--------------|--------------|---------------|
| | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| Plywood | m ³ | 739 286.65 | 703 863.11 | 2 039 312.56 | 1 390 983.45 | 4 873 445.77 |
| Pulp | Ton | 1 050 600.27 | 1 516 001.24 | 1 300 155.45 | 951 581.62 | 4 818 338.58 |
| Sawnwood | m ³ | 2 460 088.11 | 645 019.03 | 817 916.67 | 625 266.53 | 4 548 290.33 |
| Barecore | m ³ | 251 517.63 | 1 796 518.53 | 387 960.83 | 634 269.09 | 3 070 266.08 |
| Veneer | m ³ | 621 017.37 | 445 084.81 | 426 503.86 | 308 997.43 | 1 801 603.46 |
| Chip Wood | m ³ | 379 597.41 | 424 473.54 | 344 346.78 | 461 276.68 | 1 609 694.40 |
| Decking | m ³ | 160 000.00 | 418 569.62 | 926.32 | 900.99 | 580 396.93 |
| Particle Board | m ³ | 96 045.76 | - | 92 581.11 | 14 493.85 | 203 120.72 |
| Moulding/ Dowel | m ³ | 35 310.99 | 39 306.83 | 39 283.05 | 36 538.65 | 150 439.52 |
| Blockboard | m ³ | 8 405.79 | 31 175.40 | 36 885.94 | 36 995.15 | 113 462.28 |
| Others | m ³ | 1 474 619.30 | 2 141 074.45 | 3 558 218.05 | 3 428 892.61 | 10 602 804.41 |

From Table above, according to fluctuation of each type of processed wood :

Plywood

Production of plywood decreased in the second quarter i.e. 0.70 million m³ then rose sharply in the third quarter to 2.04 million m³ and down again in the fourth quarter amounted to 1.39 million m³.

Pulp

Production of pulp has fluctuated down during the first quarter till the fourth quarter in 2012. The largest production number of pulp is in the second quarter amounted to 1.52 million tons. Previous production in the first quarter is 1.05 million tons of pulp. Then in the third quarter, pulp production has decreased when compared with the second quarter which becomes 1.30 million tons. Furthermore, in the fourth quarter that production number has decreased to 0.95 million tons.

Sawnwood

Production of sawnwood has decreased during the first through the fourth quarter in 2012. Its production in the first quarter amounted to 2.46 millions m³. In the second quarter it decreased to 0.65 million m³. In the third quarter sawnwood production amounted to 0.82 million m³. In the fourth quarter the production number dropped to 0.62 million m³.

Barecore

Production of barecore has fluctuated during the period of the first quarter until the fourth quarter in 2012. Barecore production in the first quarter amounted to 0.25 million m³. Then in the second quarter rose sharply to 1.80 million m³. Then in the third quarter barecore production dropped to 0.39 million m³. In the fourth quarter, barecore production has increased to 0.63 million m³.

Veener

Production of veneer has decreased during the first quarter till the fourth quarter i.e. 0.62 million m³ in the first quarter to 0.45 million m³ in the second quarter and then declined slightly in the third quarter to 0.43 million m³, until the fourth quarter its only be 0.31 million m³.

Chipwood

Production of chipwood has fluctuated within the first quarter to the fourth quarter. Chipwood production number in the first quarter amounted to 0.38 million m³. It rose to 0.42 million m³ in the second quarter. Chipwood production has decreased to 0.34 million m³ in the third quarter. Furthermore, in the fourth quarter it rose to 0.46 million m³.

Decking

The largest production of decking is in the second quarter, amounting to 0.42 million m³. In the next three quarters, decking production decreased sharply to hundreds m³ only.

Particle Board

Production of particle board in the first quarter amounted to 96.05 thousand m³, then in the third quarter amounted to 92.58 thousand m³, then in the fourth quarter fell to 14.49 thousand m³.

Moulding/Dowel

Production of moulding in the first quarter amounted to 35.31 thousand m³, in the second quarter 39.31 thousand m³, then in the third quarter amounted to 39.28 thousand m³, then in the fourth quarter amounted to 36.54 thousand m³.

Blockboard

Production of blockboard in the first quarter amounted to 8.41 thousand m^3 , in the second quarter 31.18 thousand m^3 , then in the third quarter amounted to 36.89 thousand m^3 , then in the fourth quarter amounted to 37.00 thousand m^3 .

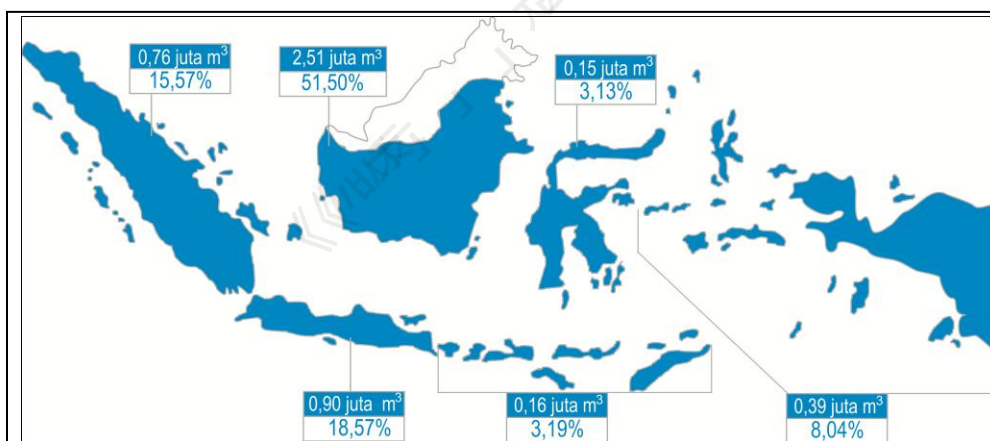
2.2.2 Distribution of Production of Processed Wood

Here are the patterns of distribution of primary type of pulp processed wood that presented in Table 8 :

Plywood

Indonesian plywood products in 2012 is produced in the whole island in Indonesia.

Figure 2.12 Distribution of Indonesian Plywood Production, 2012



More than half (51.50%) of national production of plywood is produced in Borneo island amounted to 2.51 million m^3 . Then 18.57% or 0.90 million m^3 of plywood production is produced in Java. The third production rate of plywood is produced in Sumatra island as many as 0.76 million m^3 (15.57%) of national production of plywood in 2012. The rest of the national production generated by the island of Moluccas and Papua, Bali and Nusa Tenggara, and Celebes with each production rate amounting

to 0.39 million m³ (8.04%), 0.16 million m³ (3.19%), 0.15 million m³ (3.13%).

Pulp

Indonesian pulp in 2012 is produced only in Sumatra island.

Figure 2.13 Distribution of Indonesian Pulp Production, 2012

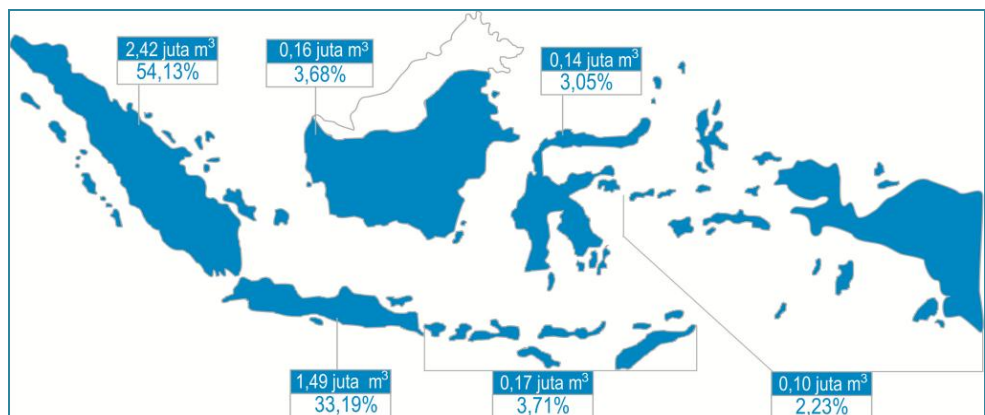


The entire production of Indonesian pulp in 2012 is produced in Sumatra island, which amounted to 4.82 million tons (100.00 %).

Sawnwood

Indonesian sawnwood in 2012 resulted in the whole island in Indonesia.

Figure 2.14 Distribution of Indonesian Sawnwood Production, 2012

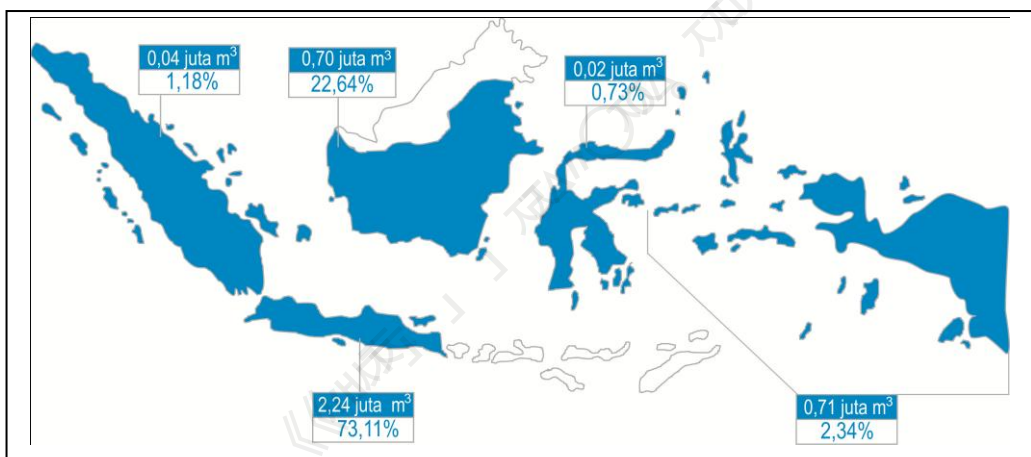


Largest producer of sawnwood processed wood is the island of Sumatra, at 2.42 million m³ (54.13 percent) followed by Java at 1.49 million m³ (33.19 percent). While the rest of 0.57 million m³ (12.67 percent) are scattered on the island of Bali and Nusa Tenggara, Borneo, Celebes and Moluccas and Papua.

Barecore

The products of Indonesian Barecore processed wood in 2012 is produced almost in the entire island except for the island of Bali and Nusa Tenggara.

Figure 2.15 Distribution of Indonesian Barecore Production, 2012

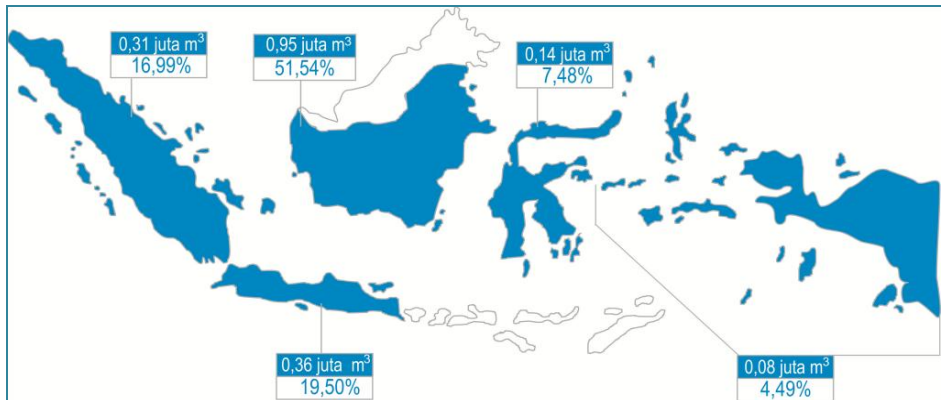


In 2012, Java island produced the largest barecore i.e. 2.24 million m³ (73.11%). Followed by Borneo of 0.70 million m³ (22.64%), the island of Moluccas and Papua of 0.07 million m³ (2.34 %), Sumatra Island of 0.04 million m³ (1.18 %), and Celebes Island of 0.02 million m³ (0.73 %).

Veneer

Indonesian veneer products in 2012 is produced in the entire island, except for the island of Bali and Nusa Tenggara.

Figure 2.16 Distribution of Indonesian Vener Production, 2012

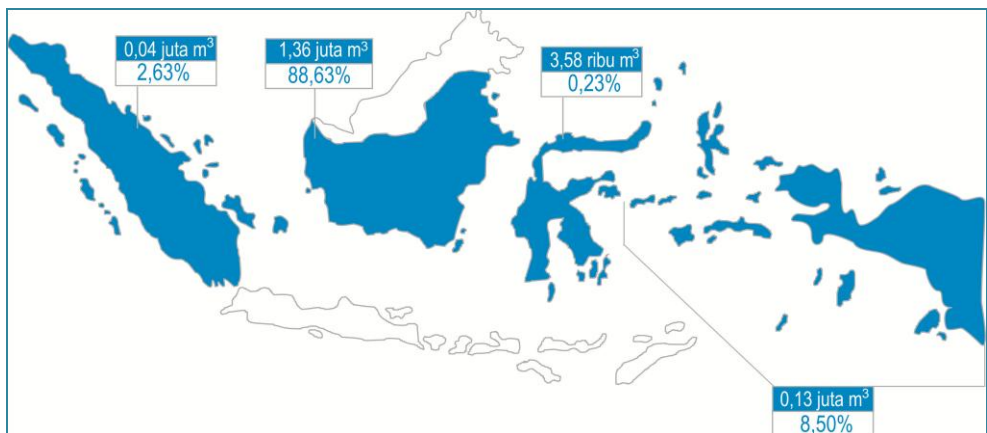


In 2012, the island of Borneo produced the largest veneer, i.e. 0.95 million m³ (51.54 %). Followed by Java island of 0.36 million m³ (19.50 %), Sumatra island of 0.31 million m³ (16.99 %), Celebes island of 0.14 million m³ (7.48 %), and the island of Moluccas and Papua of 0.08 million m³ (4.49 %).

Chipwood

Indonesian Chipwood products in 2012 is produced in the whole island in Indonesia except Java and Bali and Nusa Tenggara.

Figure 2.17 Distribution of Indonesian Chipwood Production, 2012



Most of the products of chipwood is produced in Borneo island amounted to 1.36 million m^3 (88.63 %) followed by the island of Moluccas and Papua as many as 0.13 million m^3 (8.50 %). The next production number is produced in Sumatera island amounted to 0.04 million m^3 (2.63%). Whereas Celebes island only produced 3.58 thousand m^3 of Chipwood.

Decking

In 2012, Indonesian decking is produced only in the island of Java, Moluccas and Papua amounted to 0.59 million m^3 for the production.

Figure 2.18 Distribution of Indonesian Decking Production, 2012

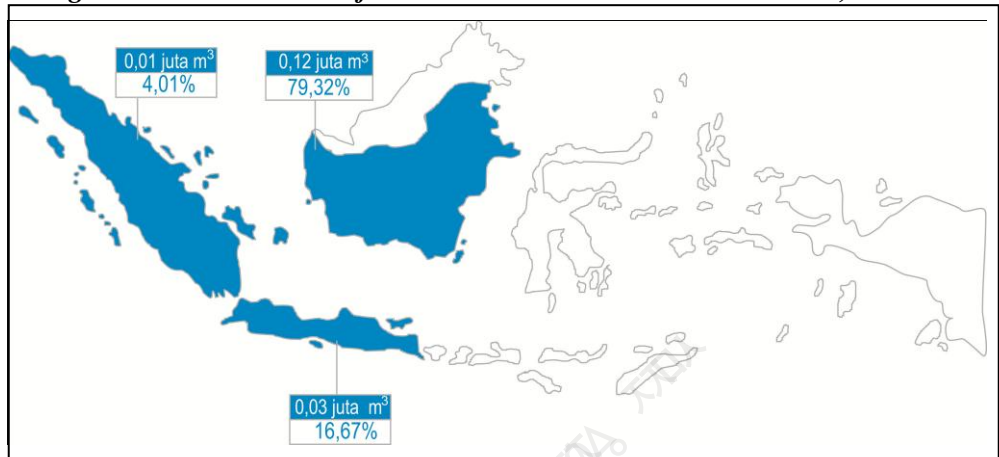


The most production of decking is produced in Java island as many as 0.29 million m^3 (49.11 %). The rest is produced in the island of Moluccas and Papua amounted to 0.30 million m^3 (50.89%).

Particle Board

Indonesian particle board in 2012 only produced in the island of Sumatera, Java and Borneo.

Figure 2.19 Distribution of Indonesian Particle Board Production, 2012



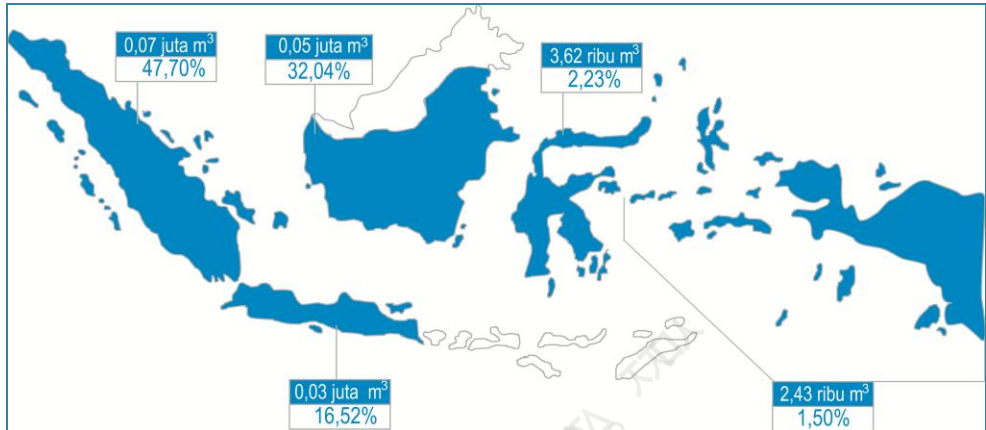
Most of particle board is produced in Borneo island amounted to 0.12 million m³ (79.32%). Then the rest is produced in the island of Sumatra and Java amounted to 0.03 million m³ (16.67%) and 0.01 (4.01%).

Moulding/Dowel

Indonesian moulding/dowel in 2012 is produced almost in the entire island except for the island of Bali and Nusa Tenggara.

Most of the moulding/dowel produced in the island of Sumatra, which is 0.07 million m³ (47.70 percent). The second rate is generated in Borneo island as many as 0.05 million m³ (32.04 percent). While the rest of 0.04 million m³ (20.25 percent) is scattered on the island of Sumatra, Celebes, Moluccas and Papua.

Figure 2.20 Distribution of Indonesian Moulding/Dowel Production, 2012

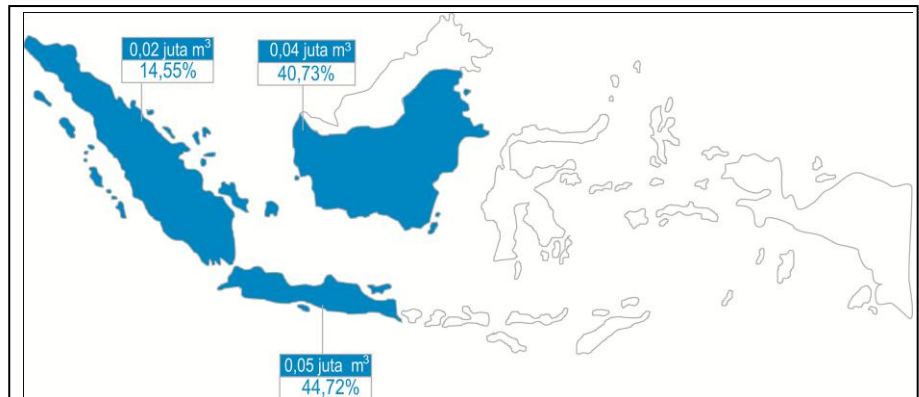


Blockboard

Indonesian blockboard in 2012 only produced in the island of Sumatera, Java and Borneo.

Most of blockboard is produced in Java amounted to 0.05 million m³ production (44.72%). Then the rest is produced by Borneo island with a production value of 0.04 million m³ (40.73%). Then produced in Sumatran island 0.02 million m³ (14.55%).

Figure 2.21. Distribution of Indonesian Blockboard Production, 2012



2.2.3 Primary Processed Wood Type by Island

Here's more detail about what type of primary processed wood that is in every island in Indonesia.

Sumatra Island

The largest quantity of processed wood that produced in Sumatera island are pulp, sawnwood, plywood and veneer

Table 2.9 Production of Primary Processed Wood in Sumatran Island, 2012

| Processed Wood Type | Unit | Total |
|----------------------------|----------------|--------------|
| (1) | (2) | (3) |
| Pulp | Ton | 4 818 338.58 |
| Sawnwood | m ³ | 2 536 010.04 |
| Plywood | m ³ | 758 870.97 |
| Veneer | m ³ | 331 542.75 |
| Others | m ³ | 2 359 716.71 |

Java Island

The largest quantity of processed wood that produced in Java island in 2012 are barecore, sawnwood, plywood and veneer.

Table 2.10 Production of Primary Processed Wood in Java Island, 2012

| Processed Wood Type | Unit | Total |
|----------------------------|----------------|--------------|
| (1) | (2) | (3) |
| Barecore | m ³ | 2 244 910.64 |
| Sawnwood | m ³ | 1 487 146.63 |
| Plywood | m ³ | 904 980.46 |
| Veneer | m ³ | 358 599.57 |
| Others | m ³ | 1 484 610.02 |

Bali and Nusa Tenggara Islands

The largest quantity of processed wood that produced in the island of Bali and Nusa Tenggara are sawnwood, plywood, and carpentry wood.

Table 2.11 Production of Primary Processed Wood in Bali and Nusa Tenggara Island, 2012

| <i>Processed Wood Type</i> | <i>Unit</i> | <i>Total</i> |
|-----------------------------------|----------------------|---------------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Sawnwood</i> | <i>m³</i> | <i>166 274.96</i> |
| <i>Plywood</i> | <i>m³</i> | <i>155 274.93</i> |
| <i>Carpentry Wood</i> | <i>m³</i> | <i>3 280.22</i> |
| <i>Others</i> | <i>m³</i> | <i>724 727.23</i> |

Borneo Island

The largest quantity of processed wood that produced in Borneo island in 2012 are plywood, chipwood, veneer, and barecore.

Table 2.12 Production of Primary Processed Wood of Borneo Island, 2012

| <i>Processed Wood Type</i> | <i>Unit</i> | <i>Total</i> |
|-----------------------------------|----------------------|---------------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Plywood</i> | <i>m³</i> | <i>2 509 795.85</i> |
| <i>Chipwood</i> | <i>m³</i> | <i>1 353 896.90</i> |
| <i>Veneer</i> | <i>m³</i> | <i>947 965.24</i> |
| <i>Barecore</i> | <i>m³</i> | <i>695 245.75</i> |
| <i>Others</i> | <i>m³</i> | <i>932 278.00</i> |

Celebes Island

In 2012, the largest quantity of processed wood that produced in Celebes island are plywood, veneer, sawnwood, and barecore.

Table 2.13 The Production of Primary Processed Wood of Celebes Island, 2012

| <i>Processed Wood Type</i> | <i>Unit</i> | <i>Total</i> |
|-----------------------------------|----------------------|---------------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Plywood</i> | <i>m³</i> | <i>152 697.47</i> |
| <i>Veneer</i> | <i>m³</i> | <i>137 654.93</i> |
| <i>Sawnwood</i> | <i>m³</i> | <i>136 551.89</i> |
| <i>Barecore</i> | <i>m³</i> | <i>22 504.36</i> |
| <i>Others</i> | <i>m³</i> | <i>2 041 774.30</i> |

The Island of Moluccas and Papua

In 2012, the largest quantity of processed wood that produced in the island of Moluccas and Papua are plywood, decking, chipwood, and sawnwood.

Table 2.14 The Production of Primary Processed Wood of Moluccas and Papua Island, 2012

| <i>Processed Wood Type</i> | <i>Unit</i> | <i>Total</i> |
|-----------------------------------|----------------------|---------------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Plywood</i> | <i>m³</i> | <i>391 826.09</i> |
| <i>Decking</i> | <i>m³</i> | <i>295 375.46</i> |
| <i>Chip Wood</i> | <i>m³</i> | <i>129 862.34</i> |
| <i>Sawnwood</i> | <i>m³</i> | <i>100 023.84</i> |
| <i>Others</i> | <i>m³</i> | <i>4 190 127.66</i> |

2.3. Production of Non -Timber Forest Products

2.3.1. Production of Non-Timber Forest Products by Type

Based on report of quarterly forestry data collection 2012 (DKT 2012), the production number of non-timber forest products (HHNK) in Indonesia are as follows :

Table 2.15 Production of Non-Timber Forest Products in Indonesia by Type per Quarter, 2012

| Non Timber Forest Products Type | Unit | Year 2012 | | | | Total |
|--|----------------|-----------|------------|-------------|------------|------------|
| | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| Rattan | Ton | 32 391.60 | 49 374.95 | 96 837.91 | 31 002.98 | 209 607.44 |
| Bamboo | Ton | 28 048.04 | 38 700.20 | 43 085.76 | 64 543.58 | 174 377.58 |
| Pine Resin | Ton | 10 529.60 | 13 753.67 | 15 934.12 | 8 681.44 | 48 898.83 |
| Pine Rubber | Ton | 9 696.21 | 4 498.12 | 10 314.27 | 10 109.57 | 34 618.16 |
| Cajuput Leafes | Ton | 1 950.54 | 1 739.10 | 4 959.29 | 5 153.14 | 13 802.07 |
| Honey | Ton | 3 913.58 | 2 476.04 | 2 500.03 | 4 644.29 | 13 533.94 |
| Mushroom | Ton | 1 347.18 | 2 587.03 | 2 286.91 | 4 094.04 | 10 315.16 |
| Candlenut Oil | Ton | 3 051.59 | 2 301.73 | 2 061.25 | 2 688.99 | 10 103.55 |
| Gum Resin | Ton | 2 257.91 | 1 973.20 | 2 180.39 | 2 537.56 | 8 949.05 |
| Firewood | m ³ | 6 863.87 | 9 224.00 | 8 770.00 | 9 086.00 | 33 943.87 |
| Others | Ton | 20 809.22 | 14 916.66 | 16 961.58 | 14 871.03 | 67 558.49 |
| | m ³ | 446.41 | 17.70 | 782.50 | - | 1 246.61 |

From the table 2.15 above, if seeing the fluctuation of each type of non timber forest products :

Rattan

Production of rattan fluctuated in the first quarter through the fourth quarter of the period. In the first quarter national rattan production reached 32 391.60 tons. Then in the second quarter it increased to 49 374.95 tons. In the third quarter the national rattan production increased again amounting to 96 837.91 tons. Then in the fourth quarter decreased to 31 002.98 thousand tons.

Bamboo

In 2012, Indonesian bamboo is produced almost throughout the island, except the island of Moluccas and Papua.

Pine Resin

Production of pine resin has a positive trend during the first quarter till the third quarter, from 10.53 thousand tons in the first quarter increased to 15.93 thousand tons in the third quarter. Then in the fourth quarter decreased to 8.68 thousand tons.

Rubber Resin

Rubber resin production has decreased from the first quarter to the second quarter, from 9.70 tons to 4.50 tons and then decreased in the third quarter as much as 10.31 thousand tons, and increased again to 10.11 thousand tons in the fourth quarter.

Cajuput Leaves

Cajuput leaves production decreased from 1.95 thousand tons in the first quarter to 1.74 thousand tons in the second quarter. Then in the third quarter it increased to 4.96 thousand tons. Then increased again to 5.15 thousand tons in the fourth quarter.

Honey

Honey production in 2012 had a negative trend during the first quarter until the second quarter, which is down from 3.91 thousand tons to 2.48 thousand tons. However, the negative trend did not last long because after that the production was increasing continuously so it achieved 4.64 thousand tons in the fourth quarter.

Mushroom

Production of mushroom fluctuated during 2012 in the first quarter till the fourth quarter. In the second quarter, production of mushroom increased to 2.59 thousand tons, after in the first quarter its only 1.35 thousand tons. Then in the third quarter it decreased to 2.29 thousand tons. Then in the fourth quarter it increased almost two times compared to the third quarter amounted to 4.09 thousand tons.

Candlenut Oil

Candlenut oil production has decreased from 3.05 thousand tons in the first quarter to 2.30 thousand tons in the second quarter. Then in the third quarter decline in production to be resumed at 2.06 thousand tons. Then in the fourth quarter to increase and reached 2.69 thousand tons

Gum Resin

Gum resin production in 2012 had a negative trend during the quarter I to quarter II, which is down from 2.26 tons to 1.97 tons. However, the negative trend did not last long because after it continued to rise until production reached 2.54 thousand tons in the fourth quarter.

Firewood

Indonesian Firewood production in 2012 has fluctuated. In the first quarter amounted to 6.86 thousand m³, in the second quarter it increased to 9.22 thousand m³. After that, production of firewood decreased to 8.77 thousand m³ in the third quarter, and it decreased again to 9.09 thousand m³ in the fourth quarter.

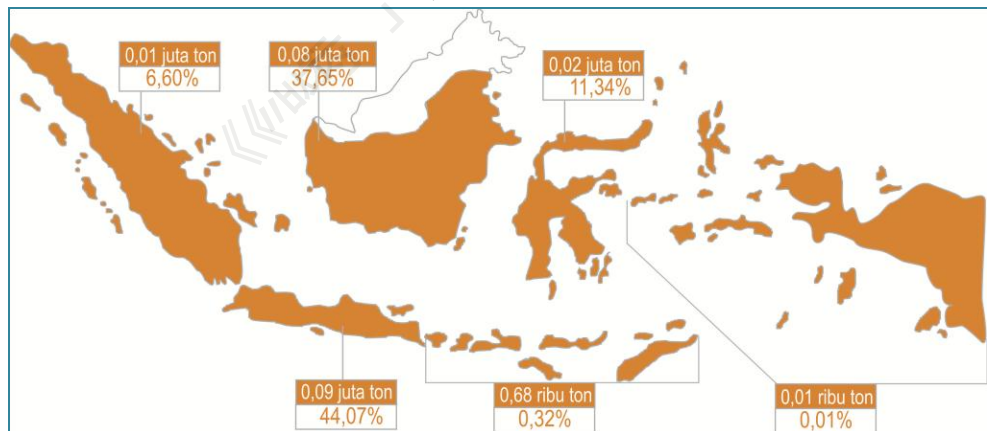
2.3.2. Distribution of Production of Non-Timber Forest Products

Here are the patterns of distribution of primary non-timber forest product that presented in Table 15.

Rattan

In 2012 Indonesian rattan products is produced in the whole island.

Figure 2.22 Distribution of Production of Rattan Non-Timber Forest Products in Indonesia, 2012



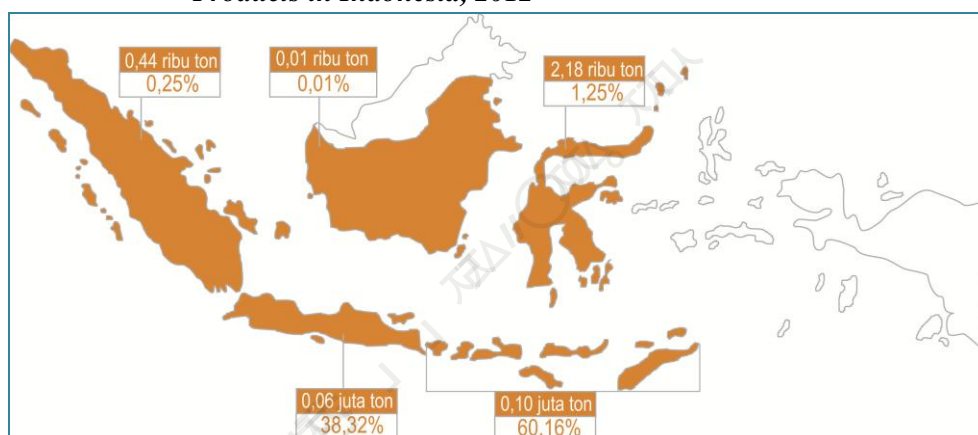
Island with the largest rattan production in 2012 is island of Java with a production of 0.09 million tons (44.07 percent), followed by the island of Borneo with production of 0.08 million tons (37.65 percent), then the island of Celebes with production of 0.02 million

tons (11.34 percent). While the rest of 0.01 million tonnes (6.93 percent) is produced on the island of Sumatra, Bali and Nusa Tenggara, and Moluccas and Papua.

Bamboo

In 2012 Indonesian bamboo is produced throughout the island, except the island of Moluccas and Papua.

Figure 2.23 Distribution of Production of Bamboo Non-Timber Forest Products in Indonesia, 2012

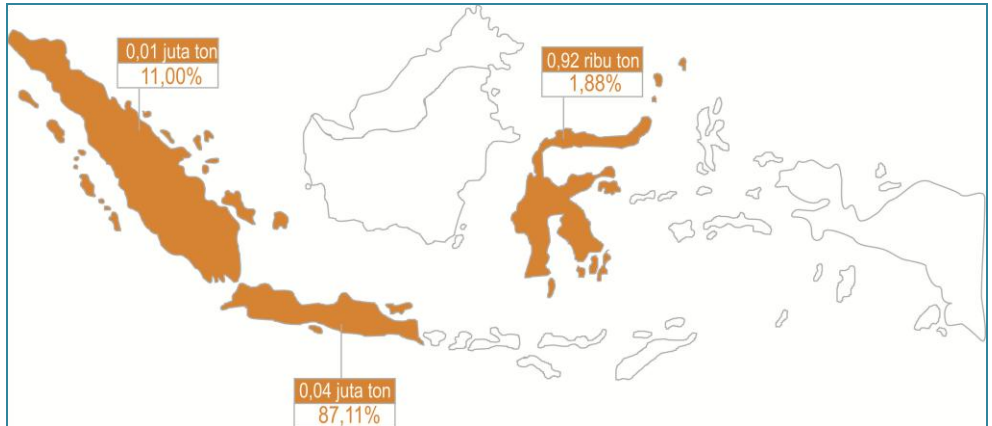


Island with the largest bamboo production is the island of Bali and Nusa Tenggara of 0.10 million tons (60.16 %) followed by Java at 0.06 million tons (38.32 %). While the rest by 2.63 thousand tons (1.51 %) is produced in the island of Sumatra, Borneo, and Celebes.

Resin of Pine

In 2012 pine resin products is produced in the three islands, namely Sumatra, Java and Celebes.

Figure 2.24 Distribution of Production of Resin of Pine Non-Timber Forest Products in Indonesia, 2012

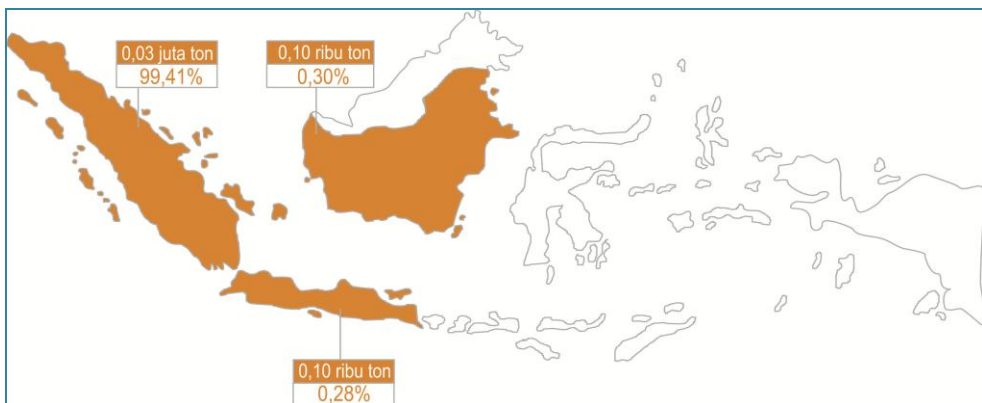


Most of the pine resin produced on the island of Java, which amounted to 0.04 million tons (87.11 per cent) followed by Sumatra Island of 0.01 million tons (11.00 percent). While the rest of 0.92 thousand tons (1.88 percent) is produced on the island of Celebes.

Rubber Resin

In 2012 Indonesian resin of rubber is produced only in the island of Sumatra, Java and Borneo amounted to 0.03million tons for the production.

Figure 2.25 Distribution of Production of Resin of Rubber Non-Timber Forest Products in Indonesia, 2012



Cajuput Leaves

In 2012, the products of Indonesia cajuput leaves are produced only in the island of Java, Moluccas and Papua. Where Java has the largest production, ie 0.01 million tons (84.24 percent). While the production in the island of Moluccas and Papua is only 2.18 thousand tons (15.76 %).

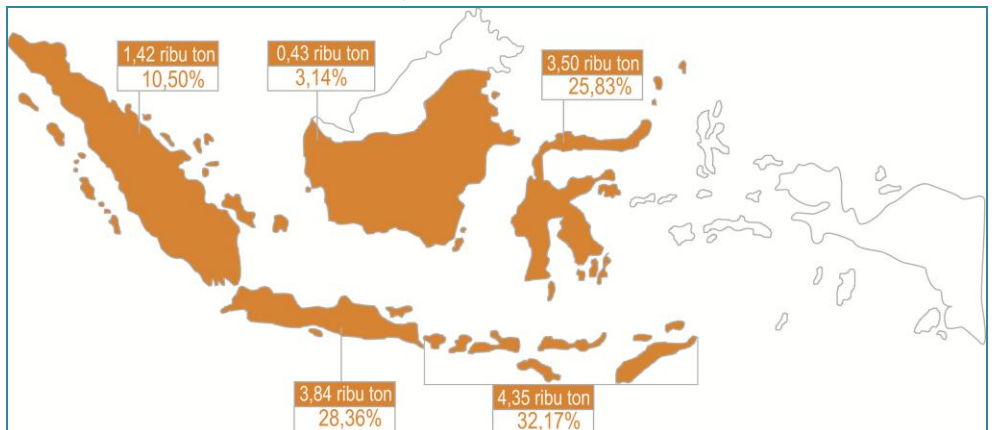
Figure 2.26 Distribution of Production of Cajuput Leaves Non-Timber Forest Products in Indonesia, 2012



Honey

In 2012, products of Indonesian honey is produced almost throughout the island in Indonesia except Moluccas and Papua.

Figure 2.27 Distribution of Production of Honey Non-Timber Forest Products in Indonesia, 2012

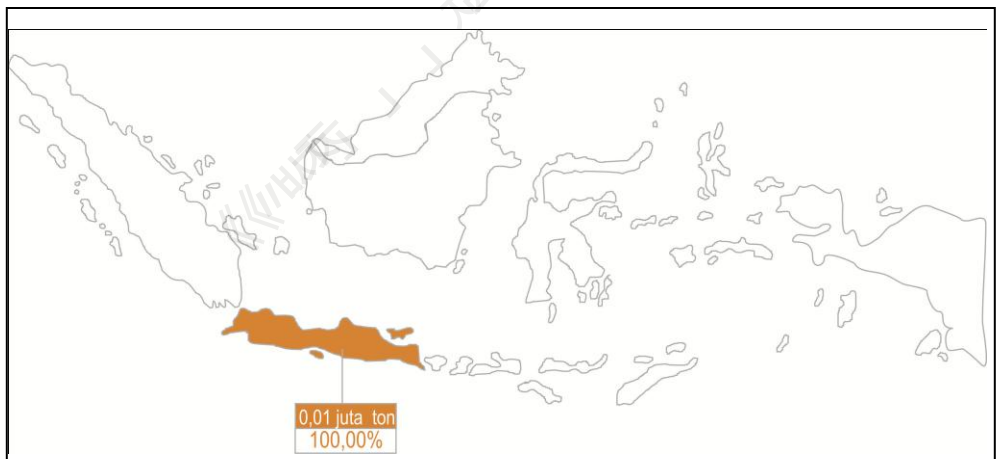


Bali and Nusa Tenggara is in the first rank in terms of the island with the highest production of honey in 2012. Both of the island produced 4.35 thousand tons of honey or 32,17 percent of the national honey production in 2012. Then in the second rank is Java island with production number of 3.84 thousand tons (28.36 %). Then Celebes Island is in the third rank as many as 3.50 thousand tons (25.83 %). The rest which amounted to 1.85 thousand tons (13.64 %) is generated by the island of Sumatra and Borneo.

Mushroom

In 2012, Indonesian mushroom is produced only in Java island amounted to 0.01 million tons for the production.

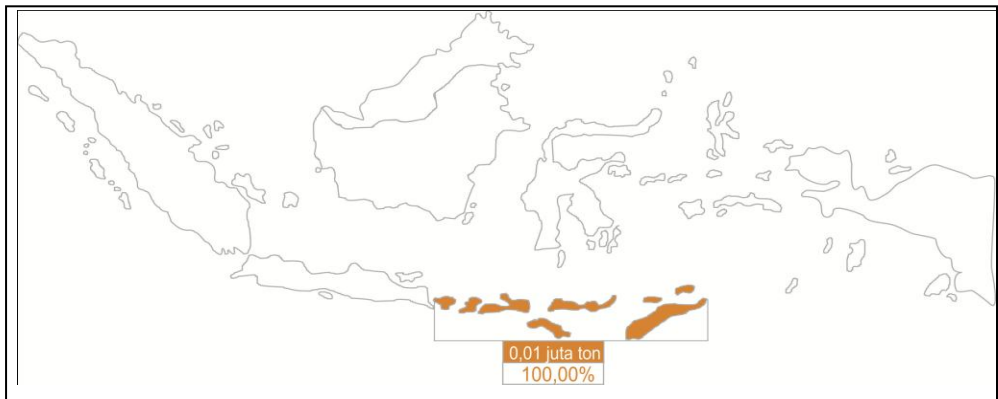
Figure 2.28 Distribution of Production of Mushroom Non-Timber Forest Product in Indonesia, 2012



Candlenut Oil

In 2012 Indonesian non-timber products candlenut oil is produced only in Bali and Nusa Tenggara Island with a production rate of 0.01 million tons.

Figure 2.29 Distribution of Production of Candlenut Oil Non-Timber Forest Products in Indonesia, 2012

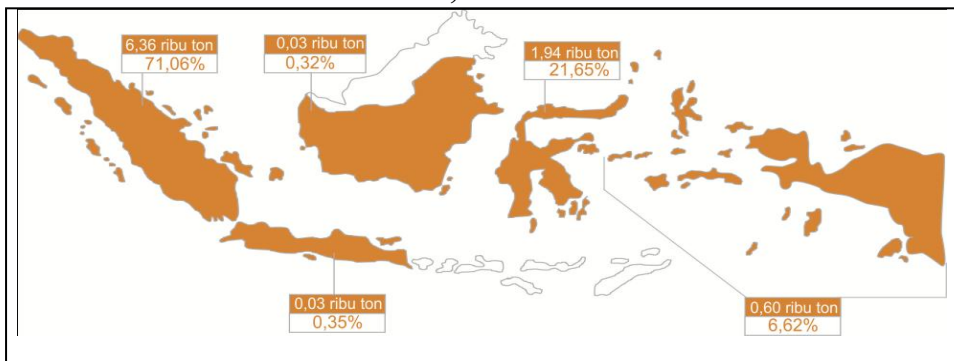


Gum Resin

In 2012 Indonesian gum rosin products produced almost in the entire island in Indonesia except for the island of Bali and Nusa Tenggara.

Most of the production of gum resin produced in Sumatra, at 6.36 thousand tons (71.06 percent) followed by Celebes for 1.94 thousand tons (21.65 percent). While the rest by 0.65 thousand tons (7.29 percent) is the production of the island of Borneo, Java, and Moluccas and Papua.

Figure 2.30 Distribution of Production of Gum Resin Non-Timber Forest Products in Indonesia, 2012

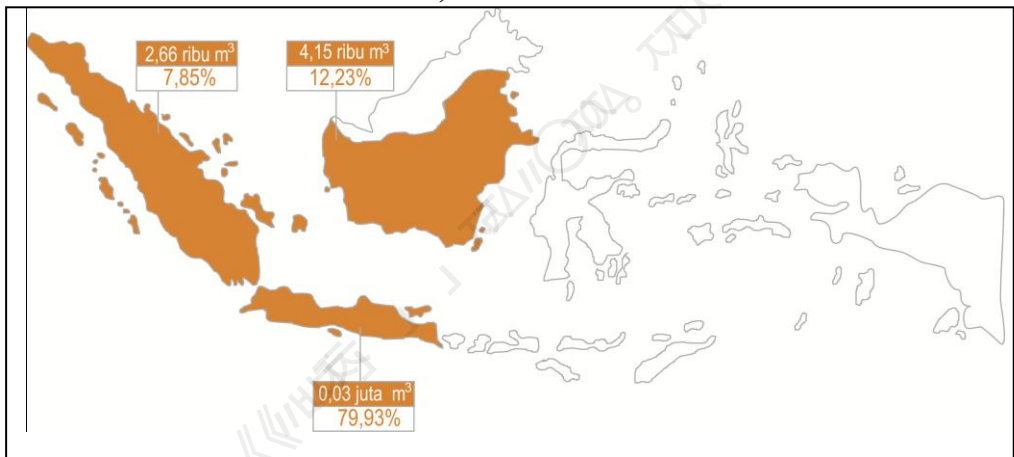


Firewood

In 2012, Indonesian firewood is produced in the island of Borneo, Java and Sumatra.

Most of the production of firewood is produced in Java island amounted to 0.03 million m^3 (79.93 %) followed by Borneo island as many as 4.15 thousand m^3 (12.23 %). While the rest by 2.66 thousand m^3 (7.85 %) is produced in Sumatra island.

Figure 2.31 Distribution of Production of Firewood Non-Timber Forest Products in Indonesia, 2012



2.3.3 Types of Primary Non-Timber Forest Products by Island

Here is the further explanation about the types of primary non-timber forest products that produced in every island in Indonesia.

Sumatra Island

Non timber forest products which the most widely produced in Sumatra island in 2012 are rubber resin, rattan, gum resin, and pine resin.

Table 2.16 Production of Primary Non-Timber Forest Products in Sumatra Island, 2012

| Non Timber Forest Products Type | Unit | Total |
|--|----------------------|---------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Rubber Resin</i> | <i>Ton</i> | <i>34 415</i> |
| <i>Rattan</i> | <i>Ton</i> | <i>13 844</i> |
| <i>Gum Resin</i> | <i>Ton</i> | <i>6 360</i> |
| <i>Pine Resin</i> | <i>Ton</i> | <i>5 381</i> |
| <i>Others</i> | <i>Ton</i> | <i>28 645</i> |
| | <i>m³</i> | <i>2 664</i> |

Java Island

Non-timber forest products which the most widely produced in Java island in 2012 are rattan, pine resin, bamboo, and firewood .

Table 2.17 Production of Primary Non-Timber Forest Products in Java Island, 2012

| Non Timber Forest Products Type | Unit | Total |
|--|----------------------|---------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Rattan</i> | <i>Ton</i> | <i>92 384</i> |
| <i>Pine Resin</i> | <i>Ton</i> | <i>66 829</i> |
| <i>Bamboo</i> | <i>Ton</i> | <i>42 596</i> |
| <i>Firewood</i> | <i>m³</i> | <i>27 130</i> |
| <i>Others</i> | <i>Ton</i> | <i>40 524</i> |

The Island of Bali and Nusa Tenggara

Non-timber forest products which the most widely produced in the island of Bali and Nusa Tenggara are bamboo, candlenut oil, tamarind, and honey.

Table 2.18 Production of Primary Non-Timber Forest Products in Bali and Nusa Tenggara island, 2012

| <i>Non Timber Forest Products Type</i> | <i>Unit</i> | <i>Total</i> |
|---|--------------------|---------------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Bamboo</i> | <i>Ton</i> | <i>104 910</i> |
| <i>Candlenut Oil</i> | <i>Ton</i> | <i>10 104</i> |
| <i>Tamarind</i> | <i>Ton</i> | <i>6 871</i> |
| <i>Honey</i> | <i>Ton</i> | <i>4 355</i> |
| <i>Others</i> | <i>Ton</i> | <i>8 074</i> |

Borneo Island

Non-timber forest products which the most widely produced in Borneo island in 2012 are rattan, eaglewood oil, sirap, and gemor resin.

Table 2.19 Production of Primary Non-Timber Forest Products in Borneo Island, 2012

| <i>Non Timber Forest Products Type</i> | <i>Unit</i> | <i>Total</i> |
|---|----------------------|---------------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Rattan</i> | <i>Ton</i> | <i>78 918</i> |
| <i>Eaglewood Oil</i> | <i>Ton</i> | <i>2 361</i> |
| <i>Sirap</i> | <i>m³</i> | <i>1 247</i> |
| <i>Gemor Resin</i> | <i>Ton</i> | <i>1 093</i> |
| <i>Others</i> | <i>Ton</i> | <i>675</i> |
| | <i>m³</i> | <i>4 150</i> |

Celebes Island

Non-timber forest products which the most widely produced in Celebes island in 2012 are rattan, honey, bamboo, and gum resin.

Table 2.20 Production of Primary Non-Timber Forest Products in Celebes Island, 2012

| Non Timber Forest Products Type | Unit | Total |
|--|-------------|---------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Rattan</i> | <i>Ton</i> | <i>23 771</i> |
| <i>Honey</i> | <i>Ton</i> | <i>3 496</i> |
| <i>Bamboo</i> | <i>Ton</i> | <i>2 185</i> |
| <i>Gum Resin</i> | <i>Ton</i> | <i>1 937</i> |
| <i>Others</i> | <i>Ton</i> | <i>2 307</i> |

Moluccas and Papua Island

Non-timber forest products which the most widely produced in the island of Moluccas and Papua in 2012 are cajuput leaves, gum resin, tannin, and masohi oil.

Table 2.21 Production of Primary Non-Timber Forest Products in Moluccas and Papua Island, 2012

| Non Timber Forest Products Type | Unit | Total |
|--|-------------|--------------|
| <i>(1)</i> | <i>(2)</i> | <i>(3)</i> |
| <i>Cajuput Leaves</i> | <i>Ton</i> | <i>2 175</i> |
| <i>Gum Resin</i> | <i>Ton</i> | <i>592</i> |
| <i>Tannin</i> | <i>Ton</i> | <i>340</i> |
| <i>Masohi Oil</i> | <i>Ton</i> | <i>320</i> |
| <i>Others</i> | <i>Ton</i> | <i>6 302</i> |

LAMPIRAN

APPENDIX

Tabel 1a
Table

Produksi Kayu Bulat Menurut Jenis Kayu per Triwulan (m³), 2012
Production of Logs by Type per Quarter (m³), 2012

| Jenis Kayu Bulat/ Logs Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|--|---------------------------|----------------------------|------------------------------|----------------------------|------------------|
| | Triwulan I / Quarter I | Triwulan II/ Quarter II | Triwulan III/ Quarter III | Triwulan IV/ Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| Akasia/Acacia | 3 815 883,78 | 3 636 552,41 | 3 149 546,96 | 3 066 966,90 | 13 668 950,06 |
| Rimba Campuran/Mixed Forest | 2 085 164,19 | 1 512 274,40 | 1 303 839,27 | 1 552 885,13 | 6 454 162,99 |
| Meranti/Shorea acuminatissima | 1 151 919,80 | 1 212 014,51 | 1 275 518,62 | 1 310 981,26 | 4 950 434,19 |
| Karet /Rubber | 2 362 121,05 | 122 087,58 | 68 456,58 | 56 929,51 | 2 609 594,71 |
| Sengon/Albizzia falcataria | 788 308,45 | 454 493,29 | 274 889,39 | 715 553,42 | 2 233 244,55 |
| Pinus/Pine | 574 724,31 | 635 400,20 | 351 927,46 | 361 565,64 | 1 923 617,60 |
| Eucaliptus/Eucalyptus | 483 638,31 | 565 509,80 | 390 431,63 | 403 440,56 | 1 843 020,30 |
| Jati/Teak | 209 398,76 | 477 545,60 | 239 704,31 | 388 799,32 | 1 315 447,99 |
| Merbau/Intsia bijuga Kruing/Dipterocarpus borneensis | 170 040,48 | 130 557,98 | 157 888,11 | 197 491,75 | 655 978,31 |
| Kapur/Dryobalanops aromatica | 179 996,14 | - | - | 85 041,76 | 265 037,90 |
| Mahoni/Mahogany | 126 838,98 | - | - | 116 721,96 | 243 560,94 |
| Bakau/Briguera gymnorhiza | 62 697,10 | 90 709,00 | 44 584,49 | 43 305,39 | 241 295,98 |
| Indah/Mussaenda phillipica | - | 88 554,43 | 94 091,95 | 2 187,93 | 184 834,31 |
| Bangkirai | 31 926,45 | 12 802,85 | 77 883,56 | 15 135,90 | 137 748,75 |
| Bayur | 124 922,77 | - | - | - | 124 922,77 |
| GM Arborea | 168,14 | 185,00 | 491,40 | 123 493,42 | 124 337,95 |
| Sonokeling/Indian rosewood | 7 937,32 | 28 521,14 | 22 927,37 | 33 670,64 | 93 056,47 |
| Meranti Putih/ Shorea Sp. | 10 297,39 | 15 763,99 | 8 788,40 | 5 043,32 | 39 893,11 |
| Balau | - | 35 795,78 | - | - | 35 795,78 |
| Nyantoh | - | 26 970,64 | - | - | 26 970,64 |
| Durian/Durian | 3 097,73 | 9 415,13 | 7 053,34 | 4 791,91 | 24 358,11 |
| Pulai | 7 488,12 | 6 950,87 | 4 653,44 | 3 667,78 | 22 760,20 |
| Matoa/Pometia pinnata | 4 123,37 | 5 851,43 | 5 961,29 | 5 726,31 | 21 662,40 |
| Kemiri/Candlenut | 2 830,21 | 5 882,84 | 4 348,46 | 4 734,50 | 17 796,00 |
| Gelam/Melaleuca leucadendra L. | 11 101,92 | 3 947,11 | 2 518,71 | 26,42 | 17 594,16 |
| Kenari/Walnuts | 16,98 | 2 108,30 | 10 130,88 | 4 426,61 | 16 682,77 |
| Mersawa | 2 186,33 | 4 611,27 | 5 302,70 | 4 261,83 | 16 362,12 |
| Rasamala/Altingia excelsa | 1 377,77 | 4 035,54 | 2 587,58 | 3 345,29 | 11 346,19 |
| Mindi/Melia azedarach | 22,99 | 3 038,00 | 7 460,00 | - | 10 520,99 |
| Damar/Agathis | 5 369,91 | 2 247,99 | 1 163,92 | 972,33 | 9 754,16 |
| | 1 502,57 | 4 593,37 | 381,91 | 1 881,08 | 8 358,94 |

| Jenis Kayu Bulat/ <i>Logs Type</i> | Tahun 2012/ <i>Year 2012</i> | | | | Jumlah/ <i>Total</i> |
|---------------------------------------|----------------------------------|-----------------------------------|-------------------------------------|-----------------------------------|-------------------------|
| | Triwulan I / <i>Quarter I</i> | Triwulan II/ <i>Quarter II</i> | Triwulan III/ <i>Quarter III</i> | Triwulan IV/ <i>Quarter IV</i> | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| <i>dammara</i> | | | | | |
| Balsa/ <i>Ochroma</i> | | | | | |
| <i>Lagopus</i> | - | 1 144,40 | 3 756,82 | 2 743,96 | 7 645,18 |
| Jabon/ <i>Neolamarckia</i> | | | | | |
| <i>cadamba</i> | 2 105,76 | 3 017,54 | 918,58 | 445,04 | 6 486,92 |
| Benuang | 646,17 | 1 612,32 | 2 139,28 | 1 498,96 | 5 896,73 |
| Balam/ <i>Palaquium gutta</i> | 4 693,32 | 5,92 | 14,75 | 118,76 | 4 832,75 |
| Bintangur | 156,07 | 1 642,22 | 744,26 | 1 680,61 | 4 223,16 |
| Ketapang/ <i>Tropical</i> | | | | | |
| <i>almond</i> | 341,13 | 610,84 | 932,96 | 704,47 | 2 589,39 |
| Resak | - | - | 1 105,12 | 1 105,99 | 2 211,11 |
| Terentang | 560,50 | 504,29 | 487,22 | 484,83 | 2 036,84 |
| Melur/ <i>Jasmine</i> | 966,72 | 318,85 | - | 642,79 | 1 928,36 |
| Bugis | 257,07 | 775,93 | 390,31 | 474,44 | 1 897,74 |
| Agathis | - | - | 1 319,01 | - | 1 319,01 |
| Palapi | - | - | 1 055,84 | - | 1 055,84 |
| Jati Putih/ <i>White Teak</i> | 158,82 | 706,94 | - | 94,64 | 960,40 |
| Kayu Merah | - | 832,05 | 4,45 | 10,15 | 846,65 |
| Waru/ <i>Hibiscus</i> | 25,83 | 708,26 | 10,79 | 38,33 | 783,21 |
| Duabanga | 139,91 | 403,96 | 111,24 | 111,24 | 766,35 |
| Surian | 174,35 | 90,79 | 200,00 | 200,00 | 665,14 |
| Pala/ <i>Nutmeg</i> | - | 527,84 | - | - | 527,84 |
| Puspa | 126,87 | 14,00 | 370,00 | - | 510,87 |
| Johar/ <i>Cassia siamea</i> | 23,55 | 217,91 | 97,76 | 90,52 | 429,74 |
| Medang/ <i>Alseodaphne</i> | | | | | |
| <i>umbelliflora</i> | 72,28 | 22,65 | 22,50 | 160,70 | 278,13 |
| Benda/ <i>Artocarpus</i> | | | | | |
| <i>elasticus</i> | 99,07 | 129,15 | - | 35,80 | 264,02 |
| Sungkai/ <i>Peronema</i> | | | | | |
| <i>canescens</i> | 23,09 | 152,49 | 20,68 | 38,45 | 234,70 |
| Suren/ <i>Toona sureni</i> | 23,62 | 38,06 | 3,06 | 158,58 | 223,32 |
| Cendana/ <i>Sandalwood</i> | - | 114,98 | 35,11 | 67,74 | 217,83 |
| Jambu Dersana | 167,99 | - | - | - | 167,99 |
| Pilang/ <i>Acacia</i> | | | | | |
| <i>leucophloea</i> | - | 143,10 | - | - | 143,10 |
| Merambung | 27,64 | 29,39 | 64,90 | 16,48 | 138,41 |
| Saga/ <i>Adhenatera</i> | | | | | |
| <i>microspen</i> | 107,51 | - | - | - | 107,51 |
| Flamboyan/ <i>Delonix</i> | | | | | |
| <i>regia</i> | - | 56,03 | - | - | 56,03 |
| Pelawan Merah | 35,48 | - | - | - | 35,48 |
| Tempudau | - | 35,44 | - | - | 35,44 |
| Perupuk | 33,04 | - | - | - | 33,04 |

| Jenis Kayu Bulat/ <i>Logs Type</i> | Tahun 2012/ <i>Year 2012</i> | | | | Jumlah/ <i>Total</i> |
|--|----------------------------------|-----------------------------------|-------------------------------------|-----------------------------------|-------------------------|
| | Triwulan I / <i>Quarter I</i> | Triwulan II/ <i>Quarter II</i> | Triwulan III/ <i>Quarter III</i> | Triwulan IV/ <i>Quarter IV</i> | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| Jelutung/ <i>Dyera costulata</i> | - | - | - | 16,91 | 16,91 |
| Lamtoro/ <i>Leucaena</i> | 16,54 | - | - | - | 16,54 |
| Angsana/ <i>Pterocarpus indicus</i> | - | 8,92 | 5,00 | - | 13,92 |
| Mangrove Terap/ <i>Artocarpus odoratissimus</i> | - | - | - | 13,53 | 13,53 |
| Asam Landi | - | 12,80 | - | - | 12,80 |
| Trembesi/ <i>Pithecolobium saman</i> | - | 12,76 | - | - | 12,76 |
| Nyamplung | 2,65 | 3,45 | - | 5,14 | 11,24 |
| Bungur/ <i>Lagerstroemia indica</i> | 1,16 | 3,80 | 3,02 | - | 7,98 |
| Semantok | 5,77 | - | - | 1,63 | 7,40 |
| Petaling | 2,69 | - | - | - | 2,69 |
| Klampus/ <i>Acacia tomentosa</i> | - | 0,22 | - | - | 0,22 |
| Lainnya/ <i>Others</i> | 1 458 946,57 | 2 168 324,00 | 545 420,50 | 1 740 005,47 | 5 912 696,54 |
| Jumlah | 13 695 042,50 | 11 280 641,74 | 8 071 764,86 | 10 264 026,34 | 43 311 475,45 |

Tabel 1b
Table

Produksi Kayu Bulat Menurut Provinsi dan Jenis Kayu Bulat Utama (m³), 2012
Production of Logs by Province and Primary Log Type (m³), 2012

| Provinsi/ Province | Jenis Kayu/ Log Type | | | | | |
|-----------------------|------------------------------------|----------------------|---------------------|--------------------------------------|-----------------------------------|----------------------|
| | Rimba Campuran/ Mixed Forest | Akasia/ Acacia | Jati/ Teak | Meranti/ Shorea acuminatissima | Sengon/ Albizzia Falcataria | Lainnya/ Others |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| Aceh | 750,24 | 988,18 | - | 841,44 | 5 183,53 | 178 511,25 |
| Sumatera Utara | 297 080,39 | 44 873,70 | 11 407,77 | 104 850,18 | 874,54 | 1 051 674,32 |
| Sumatera Barat | 142 066,25 | - | 50,51 | 49 365,34 | - | 230 926,38 |
| Riau | 1 948 233,87 | 8 837 098,67 | - | 389 216,91 | - | 3 049 795,71 |
| Jambi | 200 878,34 | 480 283,86 | - | 29 743,54 | 21 061,89 | 5 027 397,18 |
| Sumatera Selatan | 607 112,15 | 2 576 651,28 | 1,00 | 149 759,97 | - | 452 416,50 |
| Bengkulu | 5 686,97 | - | 221,74 | 5 811,31 | 48,88 | 7 212,28 |
| Lampung | 24 585,17 | 584,56 | 50 689,82 | 16 054,27 | 17 196,31 | 141 041,35 |
| Kep. Babel | 352,00 | 660,94 | - | - | 22,00 | 10 227,88 |
| Kep. Riau | - | - | - | - | - | 8 477,74 |
| Jawa Barat | 13 734,56 | 13 405,04 | 65 301,89 | - | 316 607,48 | 770 661,60 |
| Jawa Tengah | 198 481,61 | 1 147,54 | 618 422,63 | 7 504,40 | 540 752,06 | 1 568 423,25 |
| DI Yogyakarta | 2 295,80 | 617,46 | 84 661,70 | - | 6 771,07 | 22 753,61 |
| Jawa Timur | 114 317,40 | 45 182,75 | 213 732,47 | - | 939 449,86 | 132 561,03 |
| Banten | 175 411,92 | - | 2 716,62 | - | - | 203,11 |
| Bali | 16 745,17 | - | 150 506,54 | - | 321 554,78 | 311 366,45 |
| NTB | 337 498,84 | - | 71 241,57 | 1 047,93 | 40 221,07 | 95 160,62 |
| NTT | 1 675,33 | - | 1 543,72 | - | 55,73 | 2 005,37 |
| Kalimantan Barat | 643 272,38 | 28 255,09 | - | 361 453,18 | - | 4 427,96 |
| Kalimantan Tengah | 150 331,04 | 315 214,95 | - | 1 678 626,99 | 717,42 | 270 770,98 |
| Kalimantan Selatan | 5 152,98 | 10 392,22 | - | 11 504,27 | - | 71 612,55 |
| Kalimantan Timur | 924 118,48 | 1 313 593,82 | - | 1 544 633,44 | 22 353,05 | 489 863,65 |
| Sulawesi Utara | 10 429,86 | - | - | 7 542,03 | - | 1 921,89 |
| Sulawesi Tengah | 88 431,63 | - | - | 7 472,33 | - | 15 159,00 |
| Sulawesi Selatan | 68 148,60 | - | 22 151,40 | 7 241,90 | - | 30 024,21 |
| Sulawesi Tenggara | 132 186,79 | - | 22 560,63 | 9 298,37 | 162,63 | 977,26 |
| Gorontalo | 7 439,99 | - | - | 3 641,39 | - | 816,05 |
| Sulawesi Barat | 5 439,76 | - | 195,62 | 6 868,56 | - | 25,04 |
| Maluku | 36 651,24 | - | 42,37 | 206 689,96 | - | 89 397,02 |
| Maluku Utara | 13 271,00 | - | - | 27 751,73 | 212,26 | 105 820,01 |
| Papua Barat | 13 147,27 | - | - | 224 945,38 | - | 308 554,36 |
| Papua | 269 235,98 | - | - | 98 569,39 | - | 239 050,06 |
| Indonesia | 6 454 162,99 | 13 668 950,06 | 1 315 447,99 | 4 950 434,19 | 2 233 244,56 | 14 689 235,66 |

Tabel 1c
Table

Produksi Kayu Bulat Menurut Provinsi, Jenis Kayu Bulat per Triwulan (m³), 2012

Production of Logs by Province, Log Type and Quarter (m³), 2012

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total | |
|---------------------------------------|---|-------------------------------|-----------------------------|-------------------------------|-----------------------------|------------------|-------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | |
| Aceh | Kruing/ <i>Dipterocarpus borneensis</i> | 85 038,21 | - | - | 85 041,76 | 170 079,97 | |
| | Sengon/ <i>Albizzia falcataria</i> | 2 397,20 | 1 912,90 | 873,43 | - | 5 183,53 | |
| | Karet/ <i>Hevea/Rubber</i> | - | - | - | 1 630,32 | 1 630,32 | |
| | Jabon/ <i>Neolamarckia Cadamba</i> | 246,89 | 1 092,11 | 63,77 | 178,98 | 1 581,75 | |
| | Akasia/ <i>Acacia</i> | - | 560,40 | 427,78 | - | 988,18 | |
| | Meranti/ <i>Shorea acuminatissima</i> | 85,40 | 129,08 | 446,93 | 180,03 | 841,44 | |
| | Rimba Campuran/ <i>Mixed Forest</i> | 158,67 | 287,72 | 208,18 | 95,67 | 750,24 | |
| | Durian/ <i>Durian</i> | 12,82 | 198,50 | 11,19 | - | 222,51 | |
| | Medang/ <i>Alseodaphne umbelliflora</i> | 37,58 | 7,24 | - | 155,42 | 200,24 | |
| | Pinus/ <i>Pine</i> | 20,00 | 80,17 | 20,00 | 58,78 | 178,95 | |
| | Tempudau | - | 35,44 | - | - | 35,44 | |
| | Ketapang/ <i>Tropical almond</i> | - | - | 18,42 | - | 18,42 | |
| | Damar/ <i>Agathis dammara</i> | 15,01 | 3,10 | - | - | 18,11 | |
| | Terap/ <i>Artocarpus odoratissimus</i> | - | - | - | 13,35 | 13,35 | |
| | Asam Landi | - | 12,80 | - | - | 12,80 | |
| | Surian | - | 10,79 | - | - | 10,79 | |
| | Semantok | 5,77 | - | - | 1,63 | 7,40 | |
| | Lainnya/ <i>Others</i> | 542,36 | 1 954,08 | 797,33 | 1 207,43 | 4 501,20 | |
| | Jumlah/Total | | 88 559,90 | 6 284,33 | 2 867,03 | 88 563,37 | 186 274,64 |
| | Sumatera Utara | Eucaliptus/ <i>Eucalyptus</i> | 118 363,66 | 157 884,85 | 156 843,06 | 89 030,86 | 522 122,43 |
| Rimba Campuran/ <i>Mixed Forest</i> | | 85 796,81 | 81 969,72 | 54 809,11 | 74 504,75 | 297 080,39 | |
| Meranti/ <i>Shorea acuminatissima</i> | | 48 484,60 | 22 183,92 | 18 501,38 | 15 680,28 | 104 850,18 | |
| Pinus/ <i>Pine</i> | | 16 773,62 | 19 949,25 | 15 278,10 | 26 669,71 | 78 670,68 | |
| Indah/ <i>Mussaenda phillipica</i> | | 1 956,74 | - | 39 270,64 | - | 41 227,38 | |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|-----------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|----------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Akasia/Acacia | 1 000,00 | 2 000,00 | 25 545,93 | 16 327,77 | 44 873,70 |
| | Karet/Hevea/Rubber | 9 024,95 | 9 242,55 | 3 636,76 | 5 527,58 | 27 431,84 |
| | Kemiri/Candlenut | 10 842,34 | 3 947,11 | 2 412,87 | 17,00 | 17 219,32 |
| | Durian/Durian | 5 421,17 | 4 787,83 | 3 259,32 | 118,46 | 13 586,78 |
| | Mahoni/Mahogany | 5 798,95 | 4 024,64 | 2 039,49 | 69,68 | 11 932,76 |
| | Jati/Teak | 5 421,17 | 3 947,11 | 2 039,49 | - | 11 407,77 |
| | Melur/Jasmine | 966,72 | 318,85 | - | 642,79 | 1 928,36 |
| | Sengon/Albizzia falcataria | - | 417,41 | 340,53 | 116,60 | 874,54 |
| | Jati Putih/White Teak | 158,82 | 353,34 | - | 94,64 | 606,80 |
| | Pulai | 245,00 | - | - | - | 245,00 |
| | Lainnya/Others | 150 889,36 | 104 428,56 | 32 701,66 | 48 683,39 | 336 702,97 |
| | Jumlah/Total | 461 143,91 | 415 455,14 | 356 678,33 | 277 483,51 | 1 510 760,89 |
| Sumatera Barat | Rimba Campuran/Mixed Forest | 1 721,06 | 725,86 | 55 244,67 | 84 374,66 | 142 066,25 |
| | Meranti/Shorea acuminatissima | 21 891,87 | 22 466,64 | 4 894,64 | 112,19 | 49 365,34 |
| | Bayur | 40,00 | 41,50 | 39,00 | 45,50 | 166,00 |
| | Mahoni/Mahogany | 21,50 | 22,17 | 20,00 | 25,00 | 88,67 |
| | Jati/Teak | - | - | 50,51 | - | 50,51 |
| | Indah/Mussaenda phillipica | 0,62 | - | - | - | 0,62 |
| | Lainnya/Others | 108 729,94 | 102 032,54 | 9 350,80 | 10 557,82 | 230 671,10 |
| | Jumlah/Total | 132 404,99 | 125 288,71 | 69 599,62 | 95 115,17 | 422 408,48 |
| Riau | Akasia/Acacia | 2 232 259,68 | 2 333 979,44 | 2 140 113,80 | 2 130 745,76 | 8 837 098,67 |
| | Rimba Campuran/ Mixed Forest | 785 414,58 | 464 055,16 | 217 379,95 | 481 384,19 | 1 948 233,87 |
| | Meranti/Shorea acuminatissima | 134 665,21 | 87 112,69 | 82 420,13 | 85 018,89 | 389 216,91 |
| | Eucalyptus | 63 430,39 | 87 249,22 | 18 937,51 | 89 504,33 | 259 121,45 |
| | Indah/Mussaenda phillipica | 3 045,78 | 2 446,18 | 1 116,89 | 2 170,12 | 8 778,97 |
| | Lainnya/Others | 875 140,71 | 908 086,09 | 368 745,88 | 629 922,61 | 2 781 895,29 |
| | Jumlah/Total | 4 093 956,35 | 3 882 928,78 | 2 828 714,15 | 3 418 745,89 | 14 224 345,16 |
| Jambi | Karet/Hevea/Rubber | 2 078 594,02 | 7 292,83 | 4 632,11 | - | 2 090 518,96 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--|---------------------------|-----------------------------|-------------------------------|-----------------------------|---------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Eucaliptus/ <i>Eucalyptus</i> | 123 488,13 | 263 320,80 | 210 240,19 | 210 419,40 | 807 468,52 |
| | Akasia/ <i>Acacia</i> | 190 188,64 | 71 221,56 | 187 172,48 | 31 701,18 | 480 283,86 |
| | Rimba Campuran/ <i>Mixed Forest</i> | 128 825,44 | 32 281,25 | 12 010,61 | 27 761,05 | 200 878,34 |
| | Meranti/ <i>Shorea acuminatissima</i> | 16 342,98 | 6 065,46 | 2 196,81 | 5 138,29 | 29 743,54 |
| | Sengon/ <i>Albizia falcataria</i> | 15 534,00 | 250,21 | 43,96 | 5 233,72 | 21 061,89 |
| | Surian | 174,35 | 80,00 | 200,00 | 200,00 | 654,35 |
| | Durian/ <i>Durian</i> | - | - | 193,89 | - | 193,89 |
| | Sungkai/ <i>Peronema canescens</i> | - | 100,19 | - | - | 100,19 |
| | Kemiri/ <i>Candlenut</i> | - | - | 13,14 | - | 13,14 |
| | Indah/ <i>Mussaenda phillipica</i> | 12,45 | - | - | - | 12,45 |
| | Lainnya/ <i>Others</i> | 182 695,91 | 971 405,87 | 51 612,01 | 922 721,89 | 2 128 435,68 |
| | Jumlah/Total | 2 735 855,92 | 1 352 018,17 | 468 315,20 | 1 203 175,54 | 5 759 364,82 |

Sumatera
Selatan

| | | | | | | |
|--|---|------------|------------|------------|------------|--------------|
| | Akasia/ <i>Acacia</i> | 937 618,70 | 791 626,33 | 475 960,75 | 371 445,50 | 2 576 651,28 |
| | Rimba Campuran/ <i>Mixed Forest</i> | 52 673,67 | 123 760,62 | 134 618,72 | 296 059,13 | 607 112,15 |
| | Bakau/ <i>Brigueria gymnorhiza</i> | - | 88 554,43 | 94 091,95 | 2 070,57 | 184 716,95 |
| | Karet/ <i>Hevea/Rubber</i> | 64 833,28 | 63 174,40 | 22 934,48 | 27 994,51 | 178 936,67 |
| | Meranti/ <i>Shorea acuminatissima</i> | 31 228,34 | 34 328,31 | 51 352,45 | 32 850,87 | 149 759,97 |
| | Pulai | 2 619,15 | 5 498,12 | 5 739,00 | 4 579,60 | 18 435,87 |
| | Gelam/ <i>Melaleuca leucadendra L.</i> | - | 155,30 | 9 043,50 | 3 682,48 | 12 881,28 |
| | Indah/ <i>Mussaenda phillipica</i> | 132,52 | 207,88 | 9 276,87 | 42,38 | 9 659,65 |
| | Jabon/ <i>Neolamarckia cadamba</i> | - | 950,54 | 347,78 | 46,56 | 1 344,88 |
| | Rasamala/ <i>Altingia excelsa</i> | 22,99 | - | - | - | 22,99 |
| | Medang/ <i>Alseodaphne umbelliflora</i> | - | - | 15,00 | - | 15,00 |
| | Ketapang/ <i>Tropical almond</i> | - | - | 4,30 | - | 4,30 |
| | Durian/ <i>Durian</i> | 3,00 | - | 1,00 | - | 4,00 |
| | Jati/ <i>Teak</i> | - | - | 1,00 | - | 1,00 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|---------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|---------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| Bengkulu | Lainnya/Others | 8 027,11 | 7 217,86 | 30 207,00 | 942,94 | 46 394,91 |
| | Jumlah/Total | 1 097 158,76 | 1 115 473,79 | 833 593,80 | 739 714,54 | 3 785 940,89 |
| | Meranti/Shorea acuminatissima | 1 425,88 | 3 094,84 | 827,55 | 463,04 | 5 811,31 |
| | Rimba Campuran/Mixed Forest | 1 832,64 | 1 891,92 | 1 035,81 | 926,60 | 5 686,97 |
| | Karet/Hevea/Rubber | 721,84 | 3 963,32 | 472,20 | - | 5 157,36 |
| | Resak | - | - | - | 1 105,99 | 1 105,99 |
| | Pinus/Pine | - | - | - | 304,03 | 304,03 |
| | Jati/Teak | 66,90 | 39,20 | 115,64 | - | 221,74 |
| | Durian/Durian | 143,88 | 11,52 | 31,70 | - | 187,10 |
| | Merambung | 27,64 | 29,39 | 64,90 | 16,48 | 138,41 |
| | Kemiri/Candlenut | 17,30 | - | 41,70 | 9,42 | 68,42 |
| | Sengon/Albizzia falcataria | - | 48,88 | - | - | 48,88 |
| | Balam/Palaquium gutta | 10,13 | 5,92 | 14,75 | 1,35 | 32,15 |
| | Rasamala/Altingia excelsa | - | 20,00 | - | - | 20,00 |
| | Medang/Alseodaphne umbelliflora | 3,64 | 2,70 | 7,50 | 5,28 | 19,12 |
| | Jelutung/Dyera costulata | - | - | - | 16,91 | 16,91 |
| | Damar/Agathis dammara | - | - | - | 14,91 | 14,91 |
| Lainnya/Others | 31,36 | 36,31 | 69,75 | 10,46 | 147,88 | |
| Jumlah/Total | 4 281,21 | 9 144,00 | 2 681,50 | 2 874,47 | 18 981,18 | |
| Lampung | Karet/Hevea/Rubber | 36 211,36 | 30 514,35 | 21 562,29 | 12 831,47 | 101 119,47 |
| | Jati/Teak | 14 893,36 | 13 225,98 | 10 204,50 | 12 365,98 | 50 689,82 |
| | Rimba Campuran/Mixed Forest | 5 022,99 | 7 260,95 | 7 018,98 | 5 282,25 | 24 585,17 |
| | Sengon/Albizzia falcataria | 8 559,52 | 3 315,63 | 3 027,66 | 2 293,51 | 17 196,31 |
| | Meranti/Shorea acuminatissima | 6 169,84 | 4 431,00 | 4 674,79 | 778,65 | 16 054,27 |
| | Durian/Durian | 1 885,51 | 1 949,49 | 1 043,92 | 3 413,25 | 8 292,17 |
| | Pulai | 1 201,25 | 353,31 | 193,17 | 1 104,84 | 2 852,57 |
| | Akasia/Acacia | 126,93 | 304,06 | 125,54 | 28,04 | 584,56 |
| | Bayur | - | - | 242,94 | 47,88 | 290,82 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|-------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Mahoni/Mahogany | 70,59 | 47,82 | 67,29 | 67,41 | 253,11 |
| | Sungkai/Peronema canescens | 23,09 | 46,40 | 20,68 | 38,45 | 128,61 |
| | GM Arborea | 2,25 | 12,00 | - | - | 14,25 |
| | Lainnya/Others | 6 850,84 | 7 381,02 | 5 819,42 | 8 039,07 | 28 090,35 |
| | Jumlah/Total | 81 017,51 | 68 841,99 | 54 001,18 | 46 290,79 | 250 151,48 |

| | | | | | | |
|------------|--------------------------------------|---------------------|-----------------|-----------------|-----------------|---------------|
| Kep. Babel | Nyatoh | 1 988,46 | 1 861,65 | - | - | 3 850,11 |
| | Terentang | 560,50 | 504,29 | 487,22 | 484,83 | 2 036,84 |
| | Resak | - | - | 1 105,12 | - | 1 105,12 |
| | Akasia/Acacia | 65,15 | 595,79 | - | - | 660,94 |
| | Rimba Campuran/Mixed Forest | 40,00 | 40,00 | 30,00 | 242,00 | 352,00 |
| | Puspa | 126,87 | - | - | - | 126,87 |
| | Bakau/Briguera gymnorhiza | - | - | - | 117,36 | 117,36 |
| | Medang/Alseodaphne umbelliflora | 31,06 | 12,71 | - | - | 43,77 |
| | Pelawan Merah | 35,48 | - | - | - | 35,48 |
| | Perupuk | 33,04 | - | - | - | 33,04 |
| | Sengon/Albizzia falcataria | - | 22,00 | - | - | 22,00 |
| | Gelam/Melaleuca leucadendra L. | 16,98 | - | - | - | 16,98 |
| | Mangrove | - | - | - | 13,53 | 13,53 |
| | Nyamplung/Callo phylluminophyllum | 2,65 | - | - | - | 2,65 |
| | Lainnya/Others | 1 942,26 | 664,96 | 168,12 | 70,80 | 2 846,14 |
| | | Jumlah/Total | 4 842,45 | 3 701,40 | 1 790,45 | 928,52 |

| | | | | | | |
|-----------|---------------------|-----------------|-----------------|---------------|-----------------|-----------------|
| Kep. Riau | Lainnya/Others | 1 597,09 | 3 438,51 | 729,00 | 2 713,14 | 8 477,74 |
| | Jumlah/Total | 1 597,09 | 3 438,51 | 729,00 | 2 713,14 | 8 477,74 |

| | | | | | | |
|------------|-------------------------------|------------|-----------|-----------|-----------|------------|
| Jawa Barat | Pinus/Pine | 491 225,93 | 2 736,89 | 932,13 | 847,19 | 495 742,14 |
| | Sengon/Albizzia falcataria | 194 842,59 | 47 795,93 | 37 674,84 | 36 294,12 | 316 607,48 |
| | Karet/Hevea/Rubber | 172 735,60 | 1 555,66 | 8 736,99 | 8 945,63 | 191 973,88 |
| | Mahoni/Mahogany | 12 957,93 | 26 025,50 | 18 689,16 | 9 556,19 | 67 228,79 |
| | Jati/Teak | 13 864,10 | 22 955,63 | 18 516,92 | 9 965,24 | 65 301,89 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|-----------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|---------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Akasia/Acacia | 5 305,76 | 5 776,85 | 1 643,14 | 679,29 | 13 405,04 |
| | Rimba Campuran/Mixed Forest | 4 495,33 | 3 340,85 | 3 040,44 | 2 857,95 | 13 734,56 |
| | Rasamala/Altingia excelsa | - | 3 018,00 | 7 460,00 | - | 10 478,00 |
| | Puspa | - | 14,00 | 370,00 | - | 384,00 |
| | Sonokeling/Indian rosewood | 15,37 | 71,95 | 43,66 | 60,91 | 191,89 |
| | Suren/Toona sureni | 2,62 | 33,87 | - | 150,00 | 186,50 |
| | Durian/Durian | 7,00 | - | - | 40,00 | 47,00 |
| | Johar/Cassia siamea | 16,20 | - | - | 8,02 | 24,22 |
| | Angsana/Pterocarpus indicus | - | 8,92 | - | - | 8,92 |
| | Mindi/Melia azedarach | 4,69 | - | - | - | 4,69 |
| | Lainnya/Others | 1 266,50 | 2 992,70 | 46,99 | 85,38 | 4 391,57 |
| | Jumlah/Total | 896 739,63 | 116 326,75 | 97 154,27 | 69 489,91 | 1 179 710,56 |

Jawa
Tengah

| | | | | | | |
|--|-----------------------------------|------------|------------|------------|------------|--------------|
| | Pinus/Pine | 56 995,22 | 598 776,13 | 327 945,77 | 328 629,54 | 1 312 346,66 |
| | Jati/Teak | 98 710,88 | 255 627,92 | 137 097,42 | 126 986,41 | 618 422,63 |
| | Sengon/Albizzia falcataria | 211 465,95 | 116 451,26 | 135 617,42 | 77 217,42 | 540 752,05 |
| | Rimba Campuran/Mixed Forest | 25 184,91 | 47 717,76 | 99 019,46 | 26 559,49 | 198 481,61 |
| | Mahoni/Mahogany | 29 487,38 | 19 750,75 | 13 610,16 | 19 674,92 | 82 523,21 |
| | Bangkirai | 58 665,69 | - | - | - | 58 665,69 |
| | Balau | - | 26 970,64 | - | - | 26 970,64 |
| | Sonokeling/Indian rosewood | 5 468,18 | 4 800,62 | 2 898,48 | 1 914,61 | 15 081,89 |
| | Merbau/Intsia bijuga | - | - | - | 12 225,16 | 12 225,16 |
| | Meranti/Shorea acuminatissima | 3 175,15 | 2 106,12 | 872,47 | 1 350,66 | 7 504,40 |
| | Mindi/Melia azedarach | 1 320,61 | 974,80 | 378,18 | 426,28 | 3 099,85 |
| | Akasia/Acacia | 383,41 | 482,00 | - | 282,13 | 1 147,54 |
| | Karet/Hevea/Rubber | - | 454,41 | - | - | 454,41 |
| | Saga/Adhenatera microspen | 107,51 | - | - | - | 107,51 |
| | Waru/Hibiscus | 25,83 | - | - | - | 25,83 |
| | Suren/Toona sureni | 21,00 | - | - | - | 21,00 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|-------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|---------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Johar/ <i>Cassia siamea</i> | - | 4,74 | - | - | 4,74 |
| | Lainnya/ <i>Others</i> | 6 227,45 | 20 394,44 | 12 964,39 | 17 310,37 | 56 896,65 |
| | Jumlah/Total | 497 239,17 | 1 094 511,58 | 730 403,74 | 612 576,99 | 2 934 731,48 |

| | | | | | | |
|------------------|--|------------------|------------------|------------------|------------------|-------------------|
| DI Yogyakarta | Jati/ <i>Teak</i> | 26 413,27 | 30 749,67 | 16 564,88 | 10 933,88 | 84 661,70 |
| | Sonokeling/ <i>Indian rosewood</i> | 3 149,74 | 4 112,48 | 2 512,63 | 1 614,22 | 11 389,07 |
| | Mahoni/ <i>Mahogany</i> | 3 614,42 | 3 774,58 | 1 905,33 | 2 018,77 | 11 313,10 |
| | Sengon/ <i>Albizzia falcataria</i> | 1 948,34 | 2 056,43 | 1 498,68 | 1 267,62 | 6 771,07 |
| | Rimba Campuran/ <i>Mixed Forest</i> | 1 334,19 | 420,89 | 243,14 | 297,58 | 2 295,80 |
| | Akasia/ <i>Acacia</i> | 147,63 | 144,65 | 112,79 | 212,39 | 617,46 |
| | Pinus/ <i>Pine</i> | 44,20 | 7,24 | - | - | 51,44 |
| | Jumlah/Total | 36 651,79 | 41 265,94 | 22 837,45 | 16 344,46 | 117 099,64 |

| | | | | | | |
|------------|--|------------|------------|-----------|------------|------------|
| Jawa Timur | Sengon/ <i>Albizzia falcataria</i> | 334 408,49 | 240 840,71 | 91 123,87 | 273 076,80 | 939 449,86 |
| | Jati/ <i>Teak</i> | 39 583,21 | 67 068,02 | 43 966,87 | 63 114,37 | 213 732,47 |
| | Rimba Campuran/ <i>Mixed Forest</i> | 24 650,83 | 28 322,69 | 30 277,76 | 31 066,12 | 114 317,40 |
| | Akasia/ <i>Acacia</i> | 13 202,08 | 11 439,30 | 10 413,37 | 10 128,01 | 45 182,75 |
| | Mahoni/ <i>Mahogany</i> | 10 525,31 | 13 902,97 | 8 051,03 | 5 828,92 | 38 308,24 |
| | Pinus/ <i>Pine</i> | 6 925,31 | 10 613,24 | 6 706,57 | 3 417,35 | 27 662,46 |
| | Sonokeling/ <i>Indian rosewood</i> | 1 664,10 | 6 654,98 | 3 333,64 | 1 427,64 | 13 080,35 |
| | Karet/ <i>Hevea/Rubber</i> | - | 5 890,06 | 6 481,74 | - | 12 371,80 |
| | Damar/ <i>Agathis dammara</i> | 1 487,56 | 4 590,27 | 381,91 | 1 866,17 | 8 325,92 |
| | Balsa/ <i>Ochroma Lagopus</i> | - | 1 144,40 | 3 756,82 | 2 743,96 | 7 645,18 |
| | Mindi/ <i>Melia azedarach</i> | 4 044,62 | 1 273,20 | 785,75 | 546,05 | 6 649,61 |
| | Jabon/ <i>Neolamarckia cadamba</i> | 1 858,87 | 264,18 | 13,92 | 186,78 | 2 323,75 |
| | GM Arborea | 186,99 | 524,20 | 589,90 | 489,72 | 1 790,81 |
| | Johar/ <i>Cassia siamea</i> | 7,35 | 213,17 | 97,76 | 82,50 | 400,78 |
| | Benda/ <i>Artocarpus elasticus</i> | 99,07 | 129,15 | - | 35,80 | 264,02 |
| | Pilang/ <i>Acacia leucophloea</i> | - | 143,10 | - | - | 143,10 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|---|---------------------------|-----------------------------|-------------------------------|-----------------------------|---------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Waru/ <i>Hibiscus</i> | - | 20,16 | 10,79 | 38,33 | 69,28 |
| | Flamboyan/ <i>Delonix regia</i> | - | 56,03 | - | - | 56,03 |
| | Durian/ <i>Durian</i> | 7,64 | - | 33,08 | 12,06 | 52,78 |
| | Bayur | - | 16,74 | 19,44 | 9,04 | 45,22 |
| | Lamtoro/ <i>Leucaena</i> | 16,54 | - | - | - | 16,54 |
| | Trembesi/ <i>Pithecolobium saman</i> | - | 12,76 | - | - | 12,76 |
| | Pulai | - | - | 9,37 | - | 9,37 |
| | Nyamplung/ <i>Callo phylluminophyllum</i> | - | 3,45 | - | 5,14 | 8,59 |
| | Eucaliptus/ <i>Eucalyptus</i> | - | 2,78 | - | - | 2,78 |
| | Petaling | 2,69 | - | - | - | 2,69 |
| | Klampus/ <i>Acacia tomentosa</i> | - | 0,22 | - | - | 0,22 |
| | Lainnya/ <i>Others</i> | 4 035,59 | 2 380,83 | 4 147,67 | 2 754,67 | 13 318,75 |
| | Jumlah/Total | 442 706,24 | 395 506,59 | 210 201,26 | 396 829,42 | 1 445 243,51 |

| | | | | | | |
|--------|-------------------------------------|------------------|------------------|------------------|------------------|-------------------|
| Banten | Rimba Campuran/ <i>Mixed Forest</i> | 59 075,17 | 33 303,13 | 44 004,78 | 39 028,84 | 175 411,92 |
| | Jati/ <i>Teak</i> | 1 105,33 | 705,75 | 905,54 | - | 2 716,62 |
| | Mahoni | 87,48 | 47,93 | 67,71 | - | 203,12 |
| | Jumlah/Total | 60 267,98 | 34 056,81 | 44 978,03 | 39 028,84 | 178 331,66 |

| | | | | | | |
|------|--------------------------------------|--------|--------|--------|------------|------------|
| Bali | Sengon/ <i>Albizia falcataria</i> | 394,03 | 396,30 | 710,82 | 320 053,64 | 321 554,78 |
| | Jati/ <i>Teak</i> | 249,71 | 397,23 | 207,63 | 149 651,97 | 150 506,54 |
| | Bayur | 128,14 | 126,76 | 190,02 | 123 391,00 | 123 835,91 |
| | Kapur/ <i>Dryobalanops aromatica</i> | - | - | - | 116 721,96 | 116 721,96 |
| | Rimba Campuran/ <i>Mixed Forest</i> | 83,10 | 224,94 | 39,66 | 16 397,47 | 16 745,17 |
| | Mahoni/ <i>Mahogany</i> | 6,12 | 6,00 | 31,15 | 5 956,00 | 5 999,26 |
| | Durian/ <i>Durian</i> | 7,10 | 3,53 | 79,34 | 69,00 | 158,97 |
| | Pinus/ <i>Pine</i> | 6,14 | 73,58 | - | 3,24 | 82,96 |
| | Kemiri/ <i>Candlenut</i> | 20,32 | - | 51,00 | - | 71,32 |
| | GM Arborea | 9,49 | 2,31 | 17,76 | - | 29,56 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|-------------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Suren/ <i>Toona sureni</i> | - | 4,19 | 3,06 | - | 7,25 |
| | Angsana/ <i>Pterocarpus indicus</i> | - | - | 5,00 | - | 5,00 |
| | Lainnya/ <i>Others</i> | 734,99 | 975,54 | 1 075,18 | 61 668,57 | 64 454,27 |
| | Jumlah/Total | 1 639,12 | 2 210,35 | 2 410,61 | 793 912,85 | 800 172,94 |

| | | | | | | |
|-----|---------------------------------------|---------------------|-------------------|-------------------|------------------|------------------|
| NTB | Rimba Campuran/ <i>Mixed Forest</i> | 228 340,32 | 100 914,44 | 3 603,81 | 4 640,27 | 337 498,84 |
| | Jati/ <i>Teak</i> | 118,09 | 70 789,95 | 173,40 | 160,13 | 71 241,57 |
| | Merbau/ <i>Intsia bijuga</i> | 24 327,53 | 12 002,45 | 12 047,15 | 12 049,89 | 60 427,01 |
| | Sengon/ <i>Albizzia falcataria</i> | 1,57 | 40 156,16 | 63,34 | - | 40 221,07 |
| | Mahoni/ <i>Mahogany</i> | - | 22 961,00 | 32,50 | - | 22 993,50 |
| | Indah/ <i>Mussaenda philippica</i> | 748,37 | 546,84 | 342,95 | 523,30 | 2 161,46 |
| | Meranti/ <i>Shorea acuminatissima</i> | 349,42 | 102,62 | 131,08 | 464,81 | 1 047,93 |
| | Sonokeling/ <i>Indian rosewood</i> | - | 123,96 | - | 25,94 | 149,90 |
| | Bungur/ <i>Lagerstroemia indica</i> | 1,16 | 3,80 | 3,02 | - | 7,98 |
| | Lainnya/ <i>Others</i> | 2 117,92 | 7 302,85 | - | - | 9 420,77 |
| | | Jumlah/Total | 256 004,38 | 254 904,07 | 16 397,24 | 17 864,34 |

| | | | | | | |
|-----|-------------------------------------|---------------------|-----------------|-----------------|-----------------|---------------|
| NTT | Cendana/ <i>Sandalwood</i> | - | 114,98 | 35,11 | 67,74 | 217,83 |
| | Indah/ <i>Mussaenda philippica</i> | - | - | 25,50 | - | 25,50 |
| | Jati/ <i>Teak</i> | 138,26 | 651,86 | 321,01 | 432,59 | 1 543,72 |
| | Kayu Merah | - | 15,84 | 4,45 | 10,15 | 30,44 |
| | Mahoni/ <i>Mahogany</i> | 6,87 | 145,64 | 70,68 | 108,49 | 331,68 |
| | Rimba Campuran/ <i>Mixed Forest</i> | 197,00 | 474,77 | 664,12 | 339,44 | 1 675,33 |
| | Sengon/ <i>Albizzia falcataria</i> | - | - | 55,73 | - | 55,73 |
| | Lainnya/ <i>Others</i> | 1 379,24 | 3,25 | 17,43 | - | 1 399,92 |
| | | Jumlah/Total | 1 721,37 | 1 406,34 | 1 194,04 | 958,39 |

| | | | | | | |
|------------------|-------------------------------------|------------|------------|------------|-----------|------------|
| Kalimantan Barat | Rimba Campuran/ <i>Mixed Forest</i> | 116 949,80 | 195 794,19 | 241 630,97 | 88 897,42 | 643 272,38 |
|------------------|-------------------------------------|------------|------------|------------|-----------|------------|

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|-------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|---------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Meranti/Shorea acuminatissima | 123 521,02 | 75 663,62 | 79 931,63 | 82 336,91 | 361 453,18 |
| | Akasia/Acacia | 3 950,39 | 11 886,87 | 2 596,98 | 9 820,85 | 28 255,09 |
| | Indah/Mussaenda philippica | 829,30 | 2 541,57 | 227,20 | 343,19 | 3 941,26 |
| | Lainnya/Others | 486,70 | - | - | - | 486,70 |
| | Jumlah/Total | 245 737,21 | 285 886,25 | 324 386,78 | 181 398,37 | 1 037 408,61 |

| | | | | | | |
|-------------------|-------------------------------|-------------------|-------------------|-------------------|-------------------|---------------------|
| Kalimantan Tengah | Meranti/Shorea acuminatissima | 317 261,96 | 502 025,38 | 473 291,82 | 386 047,83 | 1 678 626,99 |
| | Akasia/Acacia | 236 286,00 | 78 928,95 | - | - | 315 214,95 |
| | Eucaliptus/Eucalyptus | 177 089,76 | 45 310,51 | - | - | 222 400,27 |
| | Rimba Campuran/Mixed Forest | 43 014,16 | 43 789,50 | 29 961,98 | 33 565,40 | 150 331,04 |
| | Indah/Mussaenda philippica | 1 430,39 | 2 259,96 | 1 376,68 | 1 729,06 | 6 796,09 |
| | Sengon/Albizzia falcataria | - | 717,42 | - | - | 717,42 |
| | Waru/Hibiscus | - | 688,10 | - | - | 688,10 |
| | Lainnya/Others | 40 283,52 | 603,00 | - | - | 40 886,52 |
| | Jumlah/Total | 815 365,79 | 674 322,82 | 504 630,48 | 421 342,29 | 2 415 661,38 |

| | | | | | | |
|--------------------|--------------------------------|------------------|------------------|------------------|------------------|------------------|
| Kalimantan Selatan | Meranti/Shorea acuminatissima | - | 2 593,01 | 4 732,53 | 4 178,73 | 11 504,27 |
| | Akasia/Acacia | 1 360,13 | 4 258,86 | 4 773,23 | - | 10 392,22 |
| | Rimba Campuran/Mixed Forest | 125,29 | 653,89 | 1 454,76 | 2 919,04 | 5 152,98 |
| | Balam/Palaquium gutta | 4 683,19 | - | - | - | 4 683,19 |
| | Gelam/Melaleuca leucadendra L. | - | 1 953,00 | 1 087,38 | 744,13 | 3 784,51 |
| | Indah/Mussaenda philippica | - | 99,07 | 70,07 | 107,81 | 276,95 |
| | Sungkai/Peronema canescens | - | 5,90 | - | - | 5,90 |
| | Lainnya/Others | 8 933,12 | 5 076,49 | 16 545,65 | 32 306,74 | 62 862,00 |
| | Jumlah/Total | 15 101,73 | 14 640,22 | 28 663,62 | 40 256,45 | 98 662,02 |

| | | | | | | |
|------------------|-------------------------------|------------|------------|------------|------------|--------------|
| Kalimantan Timur | Meranti/Shorea acuminatissima | 323 353,74 | 370 790,45 | 432 833,58 | 417 655,67 | 1 544 633,44 |
| | Akasia/Acacia | 193 989,29 | 323 347,36 | 300 661,18 | 495 595,99 | 1 313 593,82 |
| | Rimba | 240 623,22 | 219 084,63 | 273 886,66 | 190 523,97 | 924 118,48 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|---|---------------------------|-----------------------------|-------------------------------|-----------------------------|---------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Campuran/Mixed Forest | | | | | |
| | Kapur/ <i>Dryobalanops aromatica</i> | 126 838,98 | - | - | - | 126 838,98 |
| | Kruing/ <i>Dipterocarpus borneensis</i> | 94 957,93 | - | - | - | 94 957,93 |
| | GM Arborea | 7 738,59 | 27 982,63 | 22 319,71 | 33 180,92 | 91 221,85 |
| | Bangkirai | 66 257,08 | - | - | - | 66 257,08 |
| | Eucaliptus/ <i>Eucalyptus</i> | 1 266,37 | 11 741,63 | 4 410,87 | 10 897,84 | 28 316,71 |
| | Indah/ <i>Mussaenda philippica</i> | 20 397,64 | 1 352,24 | 2 366,32 | 1 519,62 | 25 635,81 |
| | Sengon/ <i>Albizia falcataria</i> | 18 756,76 | - | 3 596,29 | - | 22 353,05 |
| | Nyatoh | 596,88 | - | - | - | 596,88 |
| | Pinus/Pine | 134,83 | - | - | - | 134,83 |
| | Mahoni/Mahogany | 120,55 | - | - | - | 120,55 |
| | Lainnya/Others | 40 796,43 | 14 986,60 | - | - | 55 783,03 |
| | Jumlah/Total | 1 135 828,29 | 969 285,54 | 1 040 074,60 | 1 149 374,00 | 4 294 562,44 |
| Sulawesi Utara | Rimba Campuran/Mixed Forest | 4 521,09 | 1 265,13 | 4 295,97 | 347,67 | 10 429,86 |
| | Meranti/ <i>Shorea acuminatissima</i> | 3 227,23 | 655,01 | 3 636,24 | 23,55 | 7 542,03 |
| | Indah/ <i>Mussaenda philippica</i> | 998,57 | 86,82 | 683,58 | 9,94 | 1 778,91 |
| | Lainnya/Others | - | 142,98 | - | - | 142,98 |
| | Jumlah/Total | 8 746,89 | 2 149,94 | 8 615,79 | 381,16 | 19 893,78 |
| Sulawesi Tengah | Rimba Campuran/Mixed Forest | 9 142,88 | 48 461,86 | 3 815,77 | 27 011,12 | 88 431,63 |
| | Meranti/ <i>Shorea acuminatissima</i> | 3 387,19 | 1 287,02 | 907,36 | 1 890,76 | 7 472,33 |
| | Indah/ <i>Mussaenda philippica</i> | 9,36 | 96,49 | 134,41 | 371,28 | 611,54 |
| | Lainnya/Others | 4 397,04 | 3 001,35 | 6 380,08 | 768,99 | 14 547,46 |
| | Jumlah/Total | 16 936,47 | 52 846,72 | 11 237,62 | 30 042,15 | 111 062,96 |
| Sulawesi Selatan | Rimba Campuran/Mixed Forest | 17 907,38 | 13 753,06 | 15 847,40 | 20 640,75 | 68 148,60 |
| | Jati/Teak | 5 019,12 | 5 828,02 | 4 820,91 | 6 483,36 | 22 151,40 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|-----------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Indah/Mussaenda phillipica | 1,96 | 12,18 | 19 412,00 | 76,84 | 19 502,98 |
| | Pinus/Pine | 2 599,06 | 3 163,70 | 1 044,90 | 1 635,79 | 8 443,45 |
| | Meranti/Shorea acuminatissima | 937,55 | 855,48 | 3 859,49 | 1 589,38 | 7 241,90 |
| | Jati Putih/White Teak | - | 353,60 | - | - | 353,60 |
| | Kemiri/Candlenut | 221,96 | - | - | - | 221,96 |
| | Jabon/ Neolamarckia cadamba | - | 219,50 | - | - | 219,50 |
| | Pulai | 57,97 | - | 19,75 | 41,87 | 119,59 |
| | Lainnya/Others | - | 1 163,13 | - | - | 1 163,13 |
| | Jumlah/Total | 26 745,00 | 25 348,67 | 45 004,45 | 30 467,99 | 127 566,11 |
| Sulawesi Tenggara | Rimba Campuran/Mixed Forest | 24 612,88 | 42 116,84 | 38 343,97 | 27 113,11 | 132 186,79 |
| | Jati/Teak | 3 773,00 | 5 559,26 | 4 718,59 | 8 509,77 | 22 560,63 |
| | Meranti/Shorea acuminatissima | 1 709,40 | 2 931,10 | 1 805,85 | 2 852,02 | 9 298,37 |
| | Indah/Mussaenda phillipica | 285,81 | 442,01 | 152,74 | 80,85 | 961,41 |
| | Sengon/Albizzia falcataria | - | 112,07 | 50,56 | - | 162,63 |
| | Lainnya/Others | - | - | - | 15,85 | 15,85 |
| | Jumlah/Total | 30 381,09 | 51 161,28 | 45 071,71 | 38 571,60 | 165 185,68 |
| Gorontalo | Rimba Campuran/Mixed Forest | 2 307,40 | 865,18 | 547,95 | 3 719,46 | 7 439,99 |
| | Meranti/Shorea acuminatissima | 925,15 | 235,62 | 269,73 | 2 210,89 | 3 641,39 |
| | Indah/Mussaenda phillipica | 179,13 | 63,64 | 107,41 | 465,87 | 816,05 |
| | Jumlah/Total | 3 411,68 | 1 164,44 | 925,09 | 6 396,22 | 11 897,43 |
| Sulawesi Barat | Meranti/Shorea acuminatissima | 556,20 | 1 950,39 | 769,55 | 3 592,42 | 6 868,56 |
| | Rimba Campuran/Mixed Forest | 639,75 | 1 963,85 | 1 221,86 | 1 614,30 | 5 439,76 |
| | Jati/Teak | - | - | - | 195,62 | 195,62 |
| | Durian/Durian | - | - | - | 15,01 | 15,01 |
| | Suren/Toona sureni | - | - | - | 8,58 | 8,58 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|-------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Ketapang | - | - | - | 1,45 | 1,45 |
| | Jumlah/Total | 1 195,95 | 3 914,24 | 1 991,41 | 5 427,38 | 12 528,98 |
| Maluku | Meranti/Shorea acuminatissima | 56 021,57 | 12 111,37 | 17 119,70 | 121 437,32 | 206 689,96 |
| | Merbau/Intsia bijuga | - | 27 444,85 | 17 477,03 | - | 44 921,88 |
| | Rimba Campuran/Mixed Forest | 6 237,25 | 5 707,11 | 6 059,06 | 18 647,82 | 36 651,24 |
| | Indah/Mussaenda philippica | - | 2 333,28 | 3 054,00 | 7 365,59 | 12 752,87 |
| | Kenari/Walnuts | - | 899,66 | 3 836,79 | 1 807,21 | 6 543,66 |
| | Nyatoh | - | 2 057,88 | 2 377,61 | - | 4 435,49 |
| | Matoa/Pometia Pinnata | - | 1 493,31 | 1 103,33 | 1 246,21 | 3 842,86 |
| | Benuang | - | 236,91 | 1 417,11 | 584,38 | 2 238,40 |
| | Bintangur | - | 133,96 | 553,24 | 1 062,16 | 1 749,36 |
| | Ketapang/Tropical almond | - | 482,60 | 558,59 | 468,33 | 1 509,52 |
| | Kayu Merah | - | 816,21 | - | - | 816,21 |
| | Jabon/ Neolamarckia cadamba | - | 343,77 | 241,88 | 32,72 | 618,37 |
| | Balam/Palaquium gutta | - | - | - | 117,41 | 117,41 |
| | Jati/Teak | 42,37 | - | - | - | 42,37 |
| | Lainnya/Others | 8 874,96 | 387,28 | 39,19 | 549,56 | 9 850,99 |
| | Jumlah/Total | 71 176,15 | 54 448,19 | 53 837,53 | 153 318,71 | 332 780,58 |
| Maluku Utara | Meranti Putih/ Shorea Sp. | - | 35 795,78 | - | - | 35 795,78 |
| | Meranti/Shorea acuminatissima | 4 462,07 | 11 857,09 | 5 696,53 | 5 736,05 | 27 751,73 |
| | Nyatoh | 512,39 | 5 495,60 | 4 675,73 | 4 791,91 | 15 475,63 |
| | Matoa/Pometia Pinnata | 2 830,21 | 4 389,53 | 3 245,12 | 3 488,29 | 13 953,14 |
| | Rimba Campuran/Mixed Forest | 959,99 | 7 832,52 | 316,42 | 4 162,07 | 13 271,00 |
| | Mersawa | 1 377,77 | 4 035,54 | 2 587,58 | 3 345,29 | 11 346,19 |
| | Kenari/Walnuts | 2 186,33 | 3 711,61 | 1 465,91 | 2 454,62 | 9 818,46 |
| | Benuang | 646,17 | 1 375,41 | 722,17 | 914,58 | 3 658,33 |
| | Bintangur | 156,07 | 1 508,26 | 191,02 | 618,45 | 2 473,80 |
| | Bugis | 257,07 | 775,93 | 390,31 | 474,44 | 1 897,74 |
| | Agathis | - | - | 1 319,01 | - | 1 319,01 |

| Provinsi/ Province | Jenis Kayu Bulat/ Log Type | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|---------------------------------------|---------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------|
| | | Triwulan I / Quarter I | Triwulan II / Quarter II | Triwulan III / Quarter III | Triwulan IV / Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| | Palapi | - | - | 1 055,84 | - | 1 055,84 |
| | Ketapang/ <i>Tropical almond</i> | 341,13 | 128,24 | 351,65 | 234,69 | 1 055,70 |
| | Duabanga | 139,91 | 403,96 | 111,24 | 111,24 | 766,35 |
| | Indah/ <i>Mussaenda phillipica</i> | - | 314,69 | 189,67 | 252,18 | 756,54 |
| | Pala/ <i>Nutmeg</i> | - | 527,84 | - | - | 527,84 |
| | Jabon/ <i>Neolamarckia cadamba</i> | - | 147,44 | 251,23 | - | 398,67 |
| | Sengon/ <i>Albizzia falcataria</i> | - | - | 212,26 | - | 212,26 |
| | Jambu Dersana | 167,99 | - | - | - | 167,99 |
| | Lainnya/ <i>Others</i> | 1 963,73 | 2 267,78 | 592,48 | 529,01 | 5 353,00 |
| | Jumlah/Total | 16 000,83 | 80 567,22 | 23 374,16 | 27 112,80 | 147 055,00 |
| Papua Barat | Merbau | 93 560,59 | 91 110,69 | 43 437,25 | 78 540,79 | 306 649,31 |
| | Meranti/ <i>Shorea acuminatissima</i> | 6 298,61 | 47 038,29 | 58 512,18 | 113 096,30 | 224 945,38 |
| | Rimba Campuran/ <i>Mixed Forest</i> | 2 676,65 | 3 993,98 | 2 999,54 | 3 477,10 | 13 147,27 |
| | Indah/ <i>Mussaenda phillipica</i> | 1 897,81 | - | 3,00 | 4,24 | 1 905,05 |
| | Jumlah/Total | 104 433,66 | 142 142,96 | 104 951,97 | 195 118,43 | 546 647,01 |
| Papua | Rimba Campuran/ <i>Mixed Forest</i> | 211 199,75 | - | 20 207,77 | 37 828,46 | 269 235,98 |
| | Merbau/ <i>Intsia bijuga</i> | 52 152,36 | - | 84 926,70 | 94 675,92 | 231 754,97 |
| | Meranti/ <i>Shorea acuminatissima</i> | 46 439,43 | - | 25 834,21 | 26 295,75 | 98 569,39 |
| | Indah/ <i>Mussaenda phillipica</i> | - | - | 73,63 | 73,63 | 147,26 |
| | Lainnya/ <i>Others</i> | 1 002,46 | - | 3 410,47 | 2 734,90 | 7 147,83 |
| | Jumlah/Total | 310 794,00 | - | 134 452,78 | 161 608,66 | 606 855,43 |

Tabel 2a
Table

Produk Kayu Olahan Menurut Jenis Kayu Olahan Per Triwulan, 2012 (m³)
Production of Processed Wood by Type and Quarter, 2012 (m³)

| Jenis Kayu Olahan/ Type of Processed Wood | Satuan/ Unit | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|--|----------------------|--------------------------|----------------------------|------------------------------|----------------------------|----------------------|
| | | Triwulan I/ Quarter I | Triwulan II/ Quarter II | Triwulan III/ Quarter III | Triwulan IV/ Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| Kayu Lapis/ Plywood | m ³ | 739 286,65 | 703 863,11 | 2 039 312,56 | 1 390 983,45 | 4 873 445,77 |
| Bubur Kayu/ Pulp | Ton | 1 050 600,27 | 1 516 001,24 | 1 300 155,45 | 951 581,62 | 4 818 338,58 |
| Kayu Gergajian/ Sawnwood | m ³ | 2 460 088,11 | 645 019,03 | 817 916,67 | 625 266,53 | 4 548 290,33 |
| Barecore | m ³ | 251 517,63 | 1 796 518,53 | 387 960,83 | 634 269,09 | 3 070 266,08 |
| Veneer | m ³ | 621 017,37 | 445 084,81 | 426 503,86 | 308 997,43 | 1 801 603,46 |
| Chip dan Partikel/ Chip Wood | m ³ | 379 597,41 | 424 473,54 | 344 346,78 | 461 276,68 | 1 609 694,40 |
| Decking | m ³ | 160 000,00 | 418 569,62 | 926,32 | 900,99 | 580 396,93 |
| Papan Partikel/ Particle Board | m ³ | 96 045,76 | - | 92 581,11 | 14 493,85 | 203 120,72 |
| Moulding/Dowel | m ³ | 35 310,99 | 39 306,83 | 39 283,05 | 36 538,65 | 150 439,52 |
| Blockboard | m ³ | 8 405,79 | 31 175,40 | 36 885,94 | 36 995,15 | 113 462,28 |
| Papan Serat/ Fibreboard | m ³ | 32 538,35 | 30 955,30 | 22 751,29 | 23 593,38 | 109 838,32 |
| Finger Jointed | m ³ | 11 031,08 | 32 574,72 | 18 864,52 | 11 694,52 | 74 164,85 |
| Kayu Pertukangan/ Carpentry of Wood | m ³ | 9 128,65 | 9 731,24 | 12 434,51 | 1 251,75 | 32 546,14 |
| Polyester | m ³ | 2 421,82 | 6 413,61 | 3 458,00 | 4 029,09 | 16 322,52 |
| Pensil Slat | m ³ | 790,10 | 989,37 | - | 4 507,38 | 6 286,85 |
| Laminated Board | m ³ | - | 940,96 | - | 4 240,86 | 5 181,82 |
| Flooring | m ³ | 796,00 | 520,68 | 2 837,76 | 1 015,34 | 5 169,77 |
| Log End (Limbah Olahan Kayu) | m ³ | - | 208,63 | - | - | 208,63 |
| Lainnya/Others | m ³ | 1 417 913,30 | 2 058 739,95 | 3 497 871,98 | 3 378 560,29 | 10 353 085,52 |
| Jumlah/ Total | Ton | - | 940,96 | - | 4 240,86 | 5 181,82 |
| | m³ | 5 858 575,96 | 6 101 405,66 | 5 546 218,64 | 4 507 394,89 | 22 013 595,15 |

Tabel 2b *Produksi Kayu Olahan Menurut Provinsi dan Jenis Kayu Olahan Utama, 2012*
 Table *Production of Processed Wood by Province and Type of Primary Processed Wood, 2012*

| Provinsi | Jenis Kayu Olahan | | | | | | Lainnya/Others | |
|--------------------|---------------------|---------------------|-------------------|---------------------------|----------------------------|----------|----------------------|--|
| | Bubur Kayu/ Pulp | Kayu Gergajian/ | Moulding | Decking (m ³) | Kayu Lapis | | | |
| | (Ton) | Sawnwood (Ton) | (m ³) | | /Plywood (m ³) | (Ton) | (m ³) | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | |
| Aceh | - | 3 183,44 | - | - | - | - | 110 644,83 | |
| Sumatera Utara | 132 384,32 | 201 753,43 | 43 506,19 | - | 82 242,00 | - | 301 025,34 | |
| Sumatera Barat | - | 60 737,61 | - | - | - | - | 595 586,17 | |
| Riau | 3 634 116,30 | 10 207,21 | 6 279,67 | - | 402 934,63 | - | 567 668,53 | |
| Jambi | 647 599,77 | 148 864,62 | 9 996,07 | - | 47 498,30 | - | 288 311,74 | |
| Sumatera Selatan | 404 238,18 | 1 940 360,74 | 2 107,77 | - | 10 342,33 | - | 243 447,26 | |
| Bengkulu | - | 12 989,35 | - | - | - | - | 105 891,16 | |
| Lampung | - | 110 770,01 | 3 840,22 | - | 215 853,71 | - | 406 249,17 | |
| Kep. Babel | - | 635,20 | - | - | - | - | 32 481,00 | |
| Kep. Riau | - | 3 931,23 | - | - | - | - | 16 800,53 | |
| Jawa Barat | - | 73 365,52 | - | - | 27 492,90 | - | 463 264,21 | |
| Jawa Tengah | - | 908 729,40 | 5 887,46 | 136 839,47 | 764 501,96 | - | 2 233 153,17 | |
| DI Yogyakarta | - | 3 359,76 | - | - | - | - | 247 633,76 | |
| Jawa Timur | - | 469 134,62 | 20 875,61 | 148 182,00 | 112 985,60 | - | 750 045,01 | |
| Banten | - | 32 557,34 | - | - | - | - | 82 239,54 | |
| Bali | - | 116 656,01 | - | - | 155 274,93 | - | 288 658,06 | |
| NTB | - | 19 149,43 | - | - | - | - | 114 158,59 | |
| NTT | - | 30 469,52 | - | - | - | - | 325 190,80 | |
| Kalimantan Barat | - | 27 085,01 | 10 154,56 | - | 606 808,86 | - | 655 247,44 | |
| Kalimantan Tengah | - | 28 251,99 | 7 888,92 | - | 164 621,20 | - | 432 915,04 | |
| Kalimantan Selatan | - | 88 430,46 | 29 170,40 | - | 996 478,86 | - | 712 831,73 | |
| Kalimantan Timur | - | 21 092,70 | 4 678,34 | - | 741 886,93 | - | 1 911 639,00 | |
| Sulawesi Utara | - | 8 759,57 | - | - | - | - | 269 218,46 | |
| Sulawesi Tengah | - | 17 901,51 | 3 619,44 | - | 4 445,63 | - | 112 596,44 | |
| Sulawesi Selatan | - | 56 936,23 | - | - | 148 251,84 | - | 1 303 956,93 | |
| Sulawesi Tenggara | - | 46 502,73 | - | - | - | - | 261 573,54 | |
| Gorontalo | - | 3 518,11 | - | - | - | - | 162 401,24 | |
| Sulawesi Barat | - | 2 933,75 | - | - | - | - | 88 567,54 | |
| Maluku | - | 4 932,43 | - | - | 4 512,94 | - | 257 096,93 | |
| Maluku Utara | - | 8 064,58 | - | - | - | - | 45 268,09 | |
| Papua Barat | - | 30 920,36 | 556,88 | - | 28 008,27 | - | 338 115,31 | |
| Papua | - | 56 106,48 | 1 878,01 | 295 375,46 | 359 304,88 | - | 3 677 074,78 | |
| Indonesia | 4 818 338,58 | 4 548 290,34 | 150 439,52 | 580 396,93 | 4 873 445,77 | - | 17 400 951,34 | |

Tabel 2c
Table

Produksi Kayu Olahan Menurut Provinsi, Jenis Kayu Olahan per
Triwulan, 2012

Production of Processed Wood by Province, Type and Quarter, 2012

| Provinsi/ Province | Jenis Kayu Olahan/ Type of Processed Wood | Satuan/ Unit | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--|------------------------------------|--------------------------|----------------------------|------------------------------|----------------------------|-------------------|
| | | | Triwulan I/ Quarter I | Triwulan II/ Quarter II | Triwulan III/ Quarter III | Triwulan IV/ Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| Aceh | Kayu Gergajian/ Sawnwood | m ³ | 253,00 | 632,90 | 411,33 | 1 886,20 | 3 183,44 |
| | Kayu Pertukangan/ Carpentry of Wood | m ³ | 28,80 | - | - | - | 28,80 |
| | Lainnya/Others | m ³ | 18 121,96 | 47 504,00 | 678,77 | 44 311,29 | 110 616,03 |
| | Jumlah/Total | m³ | 18 403,76 | 48 136,90 | 1 090,10 | 46 197,50 | 113 828,27 |
| Sumatera Utara | Kayu Gergajian/ Sawnwood | m ³ | 15 702,17 | 78 319,06 | 52 913,92 | 54 818,28 | 201 753,43 |
| | Bubur Kayu/ Pulp | Ton | 47 133,39 | 47 482,55 | - | 37 768,38 | 132 384,32 |
| | Kayu Lapis/ Plywood | m ³ | 23 658,00 | 33 986,00 | 13 356,00 | 11 242,00 | 82 242,00 |
| | Veneer | m ³ | 1 181,50 | 10 204,27 | 38 568,64 | 2 420,46 | 52 374,87 |
| | Moulding/Dowel | m ³ | 8 230,60 | 14 825,85 | 11 342,00 | 9 107,75 | 43 506,19 |
| | Kayu Pertukangan/ Carpentry of Wood | m ³ | 8 593,79 | 1 190,86 | 3 031,05 | 1 251,75 | 14 067,45 |
| | Lainnya/Others | m ³ | 173 508,25 | 16 135,75 | 473,29 | 44 465,73 | 234 583,02 |
| | Jumlah/Total | Ton m³ | 47 133,39 | 47 482,55 | - | 37 768,38 | 132 384,32 |
| Sumatera Barat | Kayu Gergajian/ Sawnwood | m ³ | 215,72 | 19 256,34 | 17 417,93 | 23 847,62 | 60 737,61 |
| | Kayu Pertukangan/ Carpentry of Wood | m ³ | 21,75 | - | - | - | 21,75 |
| | Lainnya/Others | m ³ | 209 876,06 | 156 913,46 | 1 276,32 | 227 498,58 | 595 564,42 |
| | Jumlah/Total | m³ | 210 113,53 | 176 169,80 | 18 694,26 | 251 346,20 | 656 323,78 |
| Riau | Bubur Kayu/ Pulp | Ton | 664 436,00 | 1 256 701,03 | 1 113 282,20 | 599 697,07 | 3 634 116,30 |
| | Kayu Lapis/ Plywood | m ³ | 83 967,73 | 93 620,22 | 129 186,85 | 96 159,82 | 402 934,63 |
| | Veneer | m ³ | - | 43 162,59 | 49 185,33 | - | 92 347,92 |
| | Kayu Gergajian/ Sawnwood | m ³ | 52 784,40 | - | - | - | 52 784,40 |
| | Polyester | m ³ | 24 265,83 | 7 826,38 | - | 3 454,36 | 35 546,56 |
| | Moulding/Dowel | m ³ | - | 6 720,04 | 6 159,16 | 8 776,42 | 21 655,62 |
| | | | | | | | |

| Provinsi/ Province | Jenis Kayu | | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--------------------------------------|----------------------|--------------------------|----------------------------|------------------------------|----------------------------|---------------------|
| | Olahan/ Type of Processed Wood | Satuan/ Unit | Triwulan I/ Quarter I | Triwulan II/ Quarter II | Triwulan III/ Quarter III | Triwulan IV/ Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | <i>Barecore</i> | m ³ | 2 421,82 | 6 413,61 | 3 458,00 | 4 029,09 | 16 322,52 |
| | <i>Blockboard</i> | m ³ | - | 15 632,50 | - | - | 15 632,50 |
| | Chip dan Partikel/Chip Wood | m ³ | 78,43 | 8 315,25 | 67,92 | 1 745,61 | 10 207,21 |
| | Papan Partikel/Particle Board | m ³ | 2 069,15 | 2 927,78 | 940,10 | 342,64 | 6 279,67 |
| | <i>Finger Jointed</i> | m ³ | - | - | 25,36 | - | 25,36 |
| | Lainnya/ <i>Others</i> | m ³ | 305 579,07 | 21 732,31 | 6 042,27 | - | 333 353,65 |
| | Jumlah/Total | Ton | 664 436,00 | 1 256 701,03 | 1 113 282,20 | 599 697,07 | 3 634 116,30 |
| | | m³ | 471 166,43 | 206 350,67 | 195 064,99 | 114 507,94 | 987 090,03 |
| Jambi | <i>Pulp</i> | Ton | 224 681,60 | 106 379,73 | 101 182,05 | 215 356,39 | 647 599,77 |
| | Kayu Gergajian/ Sawnwood | m ³ | 3 707,52 | 114 188,82 | 8 306,71 | 22 661,56 | 148 864,62 |
| | <i>Veneer</i> | m ³ | 42 753,34 | 22 977,24 | 11 488,64 | - | 77 219,22 |
| | Kayu Lapis/ Plywood | m ³ | 2 395,01 | 11 605,42 | 14 337,59 | 19 160,28 | 47 498,30 |
| | <i>Barecore</i> | m ³ | - | 15 825,95 | - | - | 15 825,95 |
| | <i>Moulding/Dowel</i> | m ³ | 262,71 | 35,82 | 17,43 | 9 680,11 | 9 996,07 |
| | <i>Laminated Board</i> | m ³ | - | 52,61 | - | - | 52,61 |
| | <i>Finger Jointed</i> | m ³ | - | - | 4,78 | - | 4,78 |
| | Lainnya | m ³ | 18 764,29 | 15 669,80 | 4 324,86 | 156 450,24 | 195 209,19 |
| | Jumlah/Total | Ton | 224 681,60 | 106 379,73 | 101 182,05 | 215 356,39 | 647 599,77 |
| | | m³ | 67 882,87 | 180 355,65 | 38 480,02 | 207 952,19 | 494 670,73 |
| Sumatera Selatan | Kayu Gergajian/ Sawnwood | m ³ | 1 851 453,99 | 50 783,41 | 21 144,28 | 16 979,06 | 1 940 360,74 |
| | Bubur Kayu/ <i>Pulp</i> | Ton | 114 349,28 | 105 437,93 | 85 691,20 | 98 759,78 | 404 238,18 |
| | Papan Serat/ <i>Fibreboard</i> | m ³ | 32 538,35 | 30 955,30 | 22 751,29 | 7 989,87 | 94 234,81 |
| | <i>Veneer</i> | m ³ | 8 600,71 | 53 916,42 | 22 859,61 | 4 714,57 | 90 091,31 |
| | Kayu Lapis/ Plywood | m ³ | 1 748,23 | - | 4 362,53 | 4 231,57 | 10 342,33 |
| | <i>Barecore</i> | m ³ | - | 4 149,17 | - | - | 4 149,17 |
| | <i>Moulding/Dowel</i> | m ³ | - | 314,13 | 1 793,64 | - | 2 107,77 |
| | <i>Pencil Slat</i> | m ³ | 790,10 | 989,37 | - | - | 1 779,47 |
| | Lainnya/ <i>Others</i> | m ³ | - | - | 9 043,50 | 44 149,00 | 53 192,50 |
| | Jumlah/Total | m³ | 1 895 131,38 | 141 107,81 | 81 954,84 | 78 064,07 | 2 196 258,10 |
| | | Ton | 114 349,28 | 105 437,93 | 85 691,20 | 98 759,78 | 404 238,18 |

| Provinsi/ Province | Jenis Kayu | | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--------------------------------------|----------------------|-----------------------|-------------------|-------------------|-------------------|-------------------|
| | Olahan/ Type of Processed Wood | Satuan/ Unit | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| Bengkulu | Kayu Gergajian/ Sawnwood | m ³ | 3 260,39 | 5 304,31 | 2 616,75 | 1 807,90 | 12 989,35 |
| | Lainnya/Others | m ³ | 28 950,10 | 31 957,16 | 849,38 | 44 134,52 | 105 891,16 |
| | Jumlah/Total | m³ | 32 210,49 | 37 261,47 | 3 466,13 | 45 942,42 | 118 880,51 |
| Lampung | Kayu Lapis/ Plywood | m ³ | 21 934,61 | 48 970,00 | 56 029,10 | 88 920,00 | 215 853,71 |
| | Kayu Gergajian/ Sawnwood | m ³ | 48 133,91 | 37 219,83 | 21 048,69 | 4 367,59 | 110 770,01 |
| | Chip dan Partikel/Chip Wood | m ³ | - | 30 008,34 | - | - | 30 008,34 |
| | Veneer | m ³ | 6 900,67 | 3 172,01 | 8 894,40 | - | 18 967,09 |
| | Moulding/Dowel | m ³ | 927,34 | 531,07 | 1 787,36 | 594,45 | 3 840,22 |
| | Barecore | m ³ | - | 280,18 | - | - | 280,18 |
| | Finger Jointed | m ³ | - | - | - | 260,67 | 260,67 |
| | Lainnya/Others | m ³ | 84 336,58 | - | 24 645,38 | 247 750,93 | 356 732,90 |
| | Jumlah/Total | m³ | 162 233,12 | 120 181,42 | 112 404,93 | 341 893,64 | 736 713,11 |
| Kep. Babel | Kayu Gergajian/ Sawnwood | m ³ | 2,10 | 580,00 | 53,10 | - | 635,20 |
| | Lainnya/Others | m ³ | 30 715,00 | - | 766,00 | 1 000,00 | 32 481,00 |
| | Jumlah/Total | m³ | 30 717,10 | 580,00 | 819,10 | 1 000,00 | 33 116,20 |
| Kep. Riau | Kayu Gergajian/ Sawnwood | m ³ | 2 350,54 | 534,69 | 279,58 | 766,42 | 3 931,23 |
| | Veneer | m ³ | 541,35 | - | - | - | 541,35 |
| | Lainnya/Others | m ³ | - | 16 000,78 | 258,41 | - | 16 259,19 |
| | Jumlah/Total | m³ | 2 891,88 | 16 535,47 | 537,99 | 766,42 | 20 731,77 |
| Jawa Barat | Barecore | m ³ | 30 491,47 | 54 404,83 | 29 414,20 | 137 587,76 | 251 898,27 |
| | Kayu Gergajian/ Sawnwood | m ³ | 19 535,94 | 22 888,65 | 14 241,95 | 16 698,98 | 73 365,52 |
| | Veneer | m ³ | 15 565,15 | 4 501,46 | 8 020,80 | - | 28 087,41 |
| | Kayu Lapis/ Plywood | m ³ | 4 980,52 | - | 16 901,43 | 5 610,95 | 27 492,90 |
| | Blockboard | m ³ | 2 391,46 | 6 216,52 | 9 943,27 | 6 200,00 | 24 751,25 |
| | Papan Serat/ Fibreboard | m ³ | - | - | - | 15 603,51 | 15 603,51 |
| | Papan | m ³ | 12 397,95 | - | - | - | 12 397,95 |

| Provinsi/ Province | Jenis Kayu | | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--|----------------------|--------------------------|----------------------------|------------------------------|----------------------------|---------------------|
| | Olahan/ Type of Processed Wood | Satuan/ Unit | Triwulan I/ Quarter I | Triwulan II/ Quarter II | Triwulan III/ Quarter III | Triwulan IV/ Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | Partikel/Particle Board | | | | | | |
| | Pensil Slat | m ³ | - | - | - | 1 193,48 | 1 193,48 |
| | Lainnya/Others | m ³ | 20 397,83 | 63 503,10 | 1 081,41 | 44 350,00 | 129 332,33 |
| | Jumlah/Total | m³ | 105 760,31 | 151 514,55 | 79 603,06 | 227 244,69 | 564 122,62 |
| Jawa Tengah | Barecore | m ³ | 207 438,65 | 1 116 150,26 | 301 973,56 | 120 485,53 | 1 746 048,00 |
| | Kayu Gergajian/ Sawnwood | m ³ | 373 534,68 | 84 986,71 | 385 952,25 | 64 255,77 | 908 729,40 |
| | Plywood | m ³ | 155 897,00 | 169 899,00 | 229 795,65 | 208 910,31 | 764 501,96 |
| | Decking | m ³ | - | 135 012,16 | 926,32 | 900,99 | 136 839,47 |
| | Veneer | m ³ | 48 003,94 | 34 962,64 | 18 167,61 | 20 314,17 | 121 448,36 |
| | Finger Jointed | m ³ | 1 996,47 | 21 978,46 | 7 670,79 | 3 665,70 | 35 311,43 |
| | Blockboard | m ³ | - | 6 142,72 | 7 240,01 | 6 994,15 | 20 376,88 |
| | Papan Partikel/Particle Board | m ³ | 13 716,77 | - | - | - | 13 716,77 |
| | Kayu Pertukangan/ Carpentry of Wood | m ³ | - | 8 540,37 | 3 120,26 | - | 11 660,64 |
| | Moulding/Dowel | m ³ | 1 648,53 | 1 679,15 | 762,12 | 1 797,66 | 5 887,46 |
| | Flooring | m ³ | 394,16 | 238,02 | 2 052,12 | 162,83 | 2 847,13 |
| | Laminated Board | m ³ | - | 888,35 | - | - | 888,35 |
| | Lainnya/Others | m ³ | 46 490,28 | 43 830,05 | 5 926,48 | 184 608,79 | 280 855,60 |
| | Jumlah/Total | m³ | 849 120,48 | 1 624 307,90 | 963 587,17 | 612 095,92 | 4 049 111,46 |
| DI Yogyakarta | Kayu Gergajian/ Sawnwood | m ³ | - | 769,62 | 336,93 | 2 253,21 | 3 359,76 |
| | Lainnya/Others | m ³ | 82 496,53 | 28 855,64 | - | 136 281,59 | 247 633,76 |
| | Jumlah/Total | m³ | 82 496,53 | 29 625,26 | 336,93 | 138 534,80 | 250 993,52 |
| Jawa Timur | Kayu Gergajian/ Sawnwood | m ³ | 41 261,62 | 101 586,10 | 151 285,91 | 175 000,99 | 469 134,62 |
| | Barecore | m ³ | 12 478,06 | 80 861,01 | 19 152,07 | 134 473,22 | 246 964,36 |
| | Veneer | m ³ | 49 704,51 | 18 386,23 | 76 197,23 | 64 775,82 | 209 063,79 |
| | Decking | m ³ | - | 148 182,00 | - | - | 148 182,00 |
| | Plywood | m ³ | 85 184,89 | 5 425,42 | 3 938,84 | 18 436,45 | 112 985,60 |
| | Finger Jointed | m ³ | 5 955,43 | 6 884,08 | 9 329,11 | - | 22 168,62 |
| | Moulding/Dowel | m ³ | 14 501,96 | 1 435,02 | 830,05 | 4 108,58 | 20 875,61 |

| Provinsi/ Province | Jenis Kayu | | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--|----------------------|-----------------------|-------------------|-------------------|-------------------|---------------------|
| | Olahan/ Type of Processed Wood | Satuan/ Unit | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | <i>Laminated Board</i> | m ³ | - | - | - | 4 049,25 | 4 049,25 |
| | <i>Pencil Slat</i> | m ³ | - | - | - | 3 313,90 | 3 313,90 |
| | <i>Blockboard</i> | m ³ | 2 919,16 | - | - | - | 2 919,16 |
| | <i>Flooring</i> | m ³ | - | - | 644,29 | 831,83 | 1 476,12 |
| | <i>Lainnya/Others</i> | m ³ | 63 204,18 | 62 507,53 | 1 183,56 | 133 194,54 | 260 089,81 |
| | Jumlah/Total | m³ | 275 209,81 | 425 267,40 | 262 561,07 | 538 184,57 | 1 501 222,85 |
| Banten | <i>Kayu Gergajian/ Sawnwood</i> | m ³ | 9 341,74 | 4 535,98 | 12 088,38 | 6 591,24 | 32 557,34 |
| | <i>Lainnya/Others</i> | m ³ | 12 881,56 | 19 855,27 | - | 49 502,71 | 82 239,54 |
| | Jumlah/Total | m³ | 22 223,30 | 24 391,25 | 12 088,38 | 56 093,95 | 114 796,88 |
| Bali | <i>Plywood</i> | m ³ | 23,22 | 314,46 | 508,25 | 154 429,00 | 155 274,93 |
| | <i>Kayu Gergajian/ Sawnwood</i> | m ³ | 729,06 | 189,88 | 2 279,10 | 113 457,96 | 116 656,01 |
| | <i>Kayu Pertukangan/ Carpentry of Wood</i> | m ³ | 16,71 | - | 3 012,00 | - | 3 028,71 |
| | <i>Lainnya/Others</i> | m ³ | 27 170,76 | 31 871,19 | 140,30 | 226 447,10 | 285 629,35 |
| | Jumlah/Total | m³ | 27 939,75 | 32 375,53 | 5 939,66 | 494 334,06 | 560 589,00 |
| NTB | <i>Kayu Gergajian/ Sawnwood</i> | m ³ | 3 571,62 | 6 585,47 | 4 098,14 | 4 894,20 | 19 149,43 |
| | <i>Lainnya/Others</i> | m ³ | - | 17 939,48 | 3 989,34 | 92 229,77 | 114 158,59 |
| | Jumlah/Total | m³ | 3 571,62 | 6 585,47 | 4 098,14 | 4 894,20 | 19 149,43 |
| NTT | <i>Kayu Gergajian/ Sawnwood</i> | m ³ | 7 422,48 | 7 970,93 | 7 166,80 | 7 909,31 | 30 469,52 |
| | <i>Kayu Pertukangan/ Carpentry of Wood</i> | m ³ | 251,51 | - | - | - | 251,51 |
| | <i>Lainnya/Others</i> | m ³ | 54 352,15 | 94 119,56 | - | 176 467,58 | 324 939,29 |
| | Jumlah/Total | m³ | 62 026,14 | 102 090,49 | 7 166,80 | 184 376,89 | 355 660,32 |
| Kalimantan Barat | <i>Plywood</i> | m ³ | 82 744,05 | 66 216,56 | 234 319,81 | 223 528,44 | 606 808,86 |
| | <i>Veneer</i> | m ³ | 161 156,69 | 106 828,11 | 55 626,31 | 101 244,35 | 424 855,47 |
| | <i>Barecore</i> | m ³ | - | 80 827,06 | - | - | 80 827,06 |
| | <i>Chip dan Partikel/Chip Wood</i> | m ³ | - | 36 968,40 | - | - | 36 968,40 |
| | <i>Kayu Gergajian/ Sawnwood</i> | m ³ | 7 390,51 | 8 609,00 | 5 897,13 | 5 188,37 | 27 085,01 |

| Provinsi/ Province | Jenis Kayu | | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------------|--------------------------------------|----------------------|-----------------------|-------------------|-------------------|-------------------|---------------------|
| | Olahan/ Type of Processed Wood | Satuan/ Unit | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | Papan Partikel/Particle Board | m ³ | 2 704,57 | - | 7 451,99 | 3 079,81 | 13 236,37 |
| | Moulding/Dowel | m ³ | 2 519,02 | 3 153,39 | 1 545,79 | 2 936,36 | 10 154,56 |
| | Finger jointed | m ³ | - | - | 14,82 | - | 14,82 |
| | Lainnya/Others | m ³ | 38 366,24 | 15 975,64 | 313,36 | 44 690,08 | 99 345,32 |
| | Jumlah/Total | m³ | 294 881,09 | 318 578,15 | 305 169,21 | 380 667,42 | 1 299 295,87 |
| Kalimantan Tengah | Plywood | m ³ | 2 940,62 | 5 887,00 | 86 891,70 | 68 901,88 | 164 621,20 |
| | Veneer | m ³ | 4 877,75 | 67 178,02 | 63 160,56 | 13 451,22 | 148 667,55 |
| | Barecore | m ³ | - | 36 782,50 | - | - | 36 782,50 |
| | Kayu Gergajian/Sawnwood | m ³ | 3 272,45 | 12 413,46 | 12 126,24 | 439,86 | 28 251,99 |
| | Moulding/Dowel | m ³ | 933,34 | 2 772,52 | 1 308,29 | 2 874,77 | 7 888,92 |
| | Lainnya/Others | m ³ | 9 144,38 | 48 066,17 | 1 969,14 | 188 285,31 | 247 464,99 |
| | Jumlah/Total | m³ | 21 168,53 | 173 099,66 | 165 455,93 | 273 953,03 | 633 677,15 |
| Kalimantan Selatan | Plywood | m ³ | 86 135,78 | 82 568,00 | 705 072,59 | 122 702,49 | 996 478,86 |
| | Barecore | m ³ | 455,08 | 213 019,26 | 1 578,89 | 120 122,27 | 335 175,50 |
| | Papan Partikel/Particle Board | m ³ | 14 442,06 | - | 85 129,13 | 11 414,04 | 110 985,22 |
| | Veneer | m ³ | 46 581,79 | 21 678,05 | 29 814,69 | 8 123,80 | 106 198,32 |
| | Kayu Gergajian/Sawnwood | m ³ | 35 234,01 | 12 699,94 | 24 223,35 | 16 273,15 | 88 430,46 |
| | Chip dan Partikel/Chip Wood | m ³ | - | 83 890,71 | - | - | 83 890,71 |
| | Moulding/Dowel | m ³ | 1 490,30 | 8 335,48 | 16 250,19 | 3 094,43 | 29 170,40 |
| | Blockboard | m ³ | 3 095,17 | 6 043,31 | 6 037,93 | 6 678,06 | 21 854,46 |
| | Finger jointed | m ³ | - | 130,42 | 391,25 | - | 521,66 |
| | Lainnya/Others | m ³ | - | - | 3 044,24 | 51 161,60 | 54 205,84 |
| | Jumlah/Total | m³ | 187 434,19 | 428 365,16 | 871 542,26 | 339 569,83 | 1 826 911,44 |
| | Kalimantan Timur | Plywood | m ³ | 92 599,00 | 92 598,00 | 347 572,62 | 209 117,31 |
| Chip dan Partikel/Chip Wood | | m ³ | 375 375,12 | 179 443,00 | 216 943,00 | 461 276,68 | 1 233 037,80 |

| Provinsi/ Province | Jenis Kayu | | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--|----------------------|-----------------------|-------------------|-------------------|-------------------|---------------------|
| | Olahan/ Type of Processed Wood | Satuan/ Unit | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | Veneer | m ³ | 140 575,59 | 35 000,00 | 40 109,65 | 52 558,66 | 268 243,90 |
| | Barecore | m ³ | 654,37 | 84 963,92 | 35 842,10 | 121 000,31 | 242 460,70 |
| | Blockboard | m ³ | - | 6 052,82 | 7 505,57 | 8 346,52 | 21 904,91 |
| | Kayu Gergajian/ Sawnwood | m ³ | 5 641,17 | 10 738,08 | 4 628,23 | 85,22 | 21 092,70 |
| | Finger Jointed | m ³ | 2 966,38 | 3 156,75 | 1 105,13 | 7 768,15 | 14 996,41 |
| | Moulding/Dowel | m ³ | 1 036,44 | 1 435,20 | 1 804,85 | 401,84 | 4 678,34 |
| | Kayu Pertukangan/ Carpentry of Wood | m ³ | - | - | 3 271,19 | - | 3 271,19 |
| | Flooring | m ³ | 371,83 | 47,59 | 89,18 | 20,68 | 529,29 |
| | Lainnya/Others | m ³ | 10 109,63 | 16 775,16 | 1 381,48 | 98 928,54 | 127 194,81 |
| | Jumlah/Total | m³ | 629 329,54 | 430 210,52 | 660 253,00 | 959 503,91 | 2 679 296,97 |
| Sulawesi Utara | Kayu Gergajian/ Sawnwood | m ³ | 1 585,58 | 706,64 | 995,92 | 5 471,42 | 8 759,57 |
| | Kayu Pertukangan/ Carpentry of Wood | m ³ | 216,09 | - | - | - | 216,09 |
| | Lainnya/Others | m ³ | 9 374,94 | 79 222,73 | 1 958,10 | 178 446,60 | 269 002,37 |
| | Jumlah/Total | m³ | 11 176,61 | 79 929,37 | 2 954,02 | 183 918,02 | 277 978,02 |
| Sulawesi Tengah | Kayu Gergajian/ Sawnwood | m ³ | 1 627,18 | 2 677,81 | 3 897,08 | 9 699,45 | 17 901,51 |
| | Veneer | m ³ | 3 513,05 | - | 5 478,21 | 2 344,52 | 11 335,77 |
| | Plywood | m ³ | 841,54 | 490,03 | 897,05 | 2 217,01 | 4 445,63 |
| | Moulding/Dowel | m ³ | 354,57 | 1 304,55 | 653,74 | 1 306,58 | 3 619,44 |
| | Barecore | m ³ | - | 1 878,71 | - | - | 1 878,71 |
| | Finger Jointed | m ³ | 112,80 | 425,02 | 323,28 | - | 861,09 |
| | Laminated Board | m ³ | - | - | - | 191,61 | 191,61 |
| | Lainnya/Others | m ³ | 20 103,97 | 34 096,90 | 5,61 | 44 122,76 | 98 329,25 |
| | Jumlah/Total | m³ | 26 553,10 | 40 873,02 | 11 254,96 | 59 881,94 | 138 563,02 |
| Sulawesi Selatan | Plywood | m ³ | 37 124,86 | 39 699,00 | 40 820,08 | 30 607,90 | 148 251,84 |
| | Veneer | m ³ | 40 793,09 | 42 676,80 | 26 167,73 | 16 681,54 | 126 319,16 |
| | Kayu Gergajian/ Sawnwood | m ³ | 9 082,04 | 13 683,47 | 27 279,78 | 6 890,94 | 56 936,23 |
| | Barecore | m ³ | - | 20 625,65 | - | - | 20 625,65 |

| Provinsi/ Province | Jenis Kayu | | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--------------------------------------|----------------------|-----------------------|---------------------|------------------|-------------------|---------------------|
| | Olahan/ Type of Processed Wood | Satuan/ Unit | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | Chip dan Partikel/Chip Wood | m ³ | 3 578,89 | - | - | - | 3 578,89 |
| | Lainnya/Others | m ³ | 36 317,45 | 918 539,42 | 4 096,15 | 194 480,21 | 1 153 433,23 |
| | Jumlah/Total | m³ | 126 896,33 | 1 035 224,34 | 98 363,74 | 248 660,59 | 1 509 145,00 |
| Sulawesi Tenggara | Kayu Gergajian/Sawnwood | m ³ | 1 679,58 | 21 095,77 | 14 803,37 | 8 924,01 | 46 502,73 |
| | Flooring | m ³ | - | 110,84 | 52,17 | - | 163,01 |
| | Lainnya/Others | m ³ | 37 668,11 | 15 620,14 | 10 486,20 | 197 636,08 | 261 410,53 |
| | Jumlah/Total | m³ | 39 347,69 | 36 826,76 | 25 341,73 | 206 560,09 | 308 076,27 |
| Gorontalo | Kayu Gergajian/Sawnwood | m ³ | 1 095,13 | 487,01 | 1 451,45 | 484,52 | 3 518,11 |
| | Lainnya/Others | m ³ | 9 891,30 | 78 436,39 | 16 829,42 | 57 244,13 | 162 401,24 |
| | Jumlah/Total | m³ | 10 986,43 | 78 923,40 | 18 280,87 | 57 728,65 | 165 919,35 |
| Sulawesi Barat | Kayu Gergajian/Sawnwood | m ³ | 300,00 | 150,00 | 930,33 | 1 553,42 | 2 933,75 |
| | Lainnya/Others | m ³ | - | - | 36,21 | 88 531,33 | 88 567,54 |
| | Jumlah/Total | m³ | 300,00 | 150,00 | 966,54 | 90 084,75 | 91 501,29 |
| Maluku | Veneer | m ³ | 145,45 | 8 444,48 | 12 151,10 | 8 793,40 | 29 534,43 |
| | Kayu Gergajian/Sawnwood | m ³ | 48,52 | 550,78 | 808,06 | 3 525,07 | 4 932,43 |
| | Plywood | m ³ | - | - | 2 417,24 | 2 095,70 | 4 512,94 |
| | Barecore | m ³ | - | 1 495,88 | - | 600,00 | 2 095,88 |
| | Lainnya/Others | m ³ | 22 249,92 | 64 601,03 | 4 277,31 | 134 338,37 | 225 466,63 |
| | Jumlah/Total | m³ | 22 443,89 | 75 092,17 | 19 653,71 | 149 352,54 | 266 542,30 |
| Maluku Utara | Kayu Gergajian/Sawnwood | m ³ | 3 104,39 | 1 949,20 | 1 330,99 | 1 680,00 | 8 064,58 |
| | Lainnya/Others | m ³ | 9 158,00 | 22 491,09 | 6 649,00 | 6 970,00 | 45 268,09 |
| | Jumlah/Total | m³ | 12 262,39 | 24 440,29 | 7 979,99 | 8 650,00 | 53 332,67 |
| Papua Barat | Chip dan Partikel/Chip Wood | m ³ | 643,40 | 51 000,50 | 78 218,45 | - | 129 862,34 |
| | Veneer | m ³ | 6 568,05 | 7 332,70 | 9 798,68 | 10 120,56 | 33 820,00 |

| Provinsi/ Province | Jenis Kayu | | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--------------------------------------|----------------------|--------------------------|----------------------------|------------------------------|----------------------------|---------------------|
| | Olahan/ Type of Processed Wood | Satuan/ Unit | Triwulan I/ Quarter I | Triwulan II/ Quarter II | Triwulan III/ Quarter III | Triwulan IV/ Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | Kayu Gergajian/ Sawnwood | m ³ | 1 257,25 | 3 136,20 | 1 676,21 | 24 850,70 | 30 920,36 |
| | Plywood | m ³ | 4 892,59 | - | 21 516,45 | 1 599,23 | 28 008,27 |
| | Moulding/Dowel | m ³ | - | 556,88 | - | - | 556,88 |
| | Barecore | m ³ | - | 342,31 | - | - | 342,31 |
| | Lainnya/Others | m ³ | 17 916,15 | 44 030,20 | 12 299,26 | 99 845,06 | 174 090,66 |
| | Jumlah/Total | m³ | 31 277,43 | 106 398,79 | 123 509,04 | 136 415,55 | 397 600,81 |
| Papua | Plywood | m ³ | 52 219,00 | 52 584,00 | 131 388,78 | 123 113,10 | 359 304,88 |
| | Decking | m ³ | 160 000,00 | 135 375,46 | - | - | 295 375,46 |
| | Barecore | m ³ | - | 69 279,35 | - | - | 69 279,35 |
| | Kayu Gergajian/ Sawnwood | m ³ | 8 215,40 | 11 473,72 | 16 158,86 | 20 258,50 | 56 106,48 |
| | Veneer | m ³ | 19 288,91 | - | - | - | 19 288,91 |
| | Moulding/Dowel | m ³ | 1 337,03 | - | 247,49 | 293,49 | 1 878,01 |
| | Log End | m ³ | - | 208,63 | - | - | 208,63 |
| | Flooring | m ³ | 30,00 | 124,22 | - | - | 154,22 |
| | Lainnya | m ³ | 20 768,62 | 52 490,00 | 3 373 847,22 | 141 037,84 | 3 588 143,67 |
| | Jumlah/Total | m³ | 261 858,95 | 321 535,38 | 3 521 642,35 | 284 702,93 | 4 389 739,61 |

Tabel 3a
Table

Produksi Hasil Hutan Non Kayu Menurut Jenis Hasil Hutan Non Kayu per Triwulan, 2012

Production of Non Timber Forest Products by Type and Quarter, 2012

| Jenis Hasil Hutan Non Kayu | Satuan | Tahun 2012 | | | | Jumlah |
|-----------------------------------|----------------|------------|-------------|--------------|-------------|------------|
| | | Triwulan I | Triwulan II | Triwulan III | Triwulan IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| Rotan/Rattan | Ton | 32 391,60 | 49 374,95 | 96 837,91 | 31 002,98 | 209 607,44 |
| Bambu/Bamboo | Ton | 28 048,04 | 38 700,20 | 43 085,76 | 64 543,58 | 174 377,58 |
| Getah Pinus/ Pine Resin | Ton | 10 529,60 | 13 753,67 | 15 934,12 | 8 681,44 | 48 898,83 |
| Getah Karet/ Rubber Resin | Ton | 9 696,21 | 4 498,12 | 10 314,27 | 10 109,57 | 34 618,16 |
| Daun Kayu Putih/Cajuput Leaves | Ton | 1 950,54 | 1 739,10 | 4 959,29 | 5 153,14 | 13 802,07 |
| Madu/Honey | Ton | 3 913,58 | 2 476,04 | 2 500,03 | 4 644,29 | 13 533,94 |
| Jamur/Mushroom | Ton | 1 347,18 | 2 587,03 | 2 286,91 | 4 094,04 | 10 315,16 |
| Minyak Kemiri/ Candlenut Oil | Ton | 3 051,59 | 2 301,73 | 2 061,25 | 2 688,99 | 10 103,55 |
| Getah Damar/ Gum Resin | Ton | 2 257,91 | 1 973,20 | 2 180,39 | 2 537,56 | 8 949,05 |
| Sarang Walet/ Swiflet Nest | Ton | 53,81 | 9,75 | 53,66 | 6 881,72 | 6 998,94 |
| Asam/ Tamarind | Ton | 349,40 | 425,64 | 4 173,96 | 1 922,24 | 6 871,24 |
| Tepung Sagu/ Sago Flour | Ton | 751,61 | 3 153,52 | - | - | 3 905,13 |
| Arang/Charcoal | Ton | 93,83 | 2 425,13 | 885,00 | - | 3 403,96 |
| Minyak Gaharu / Eaglewood Oil | Ton | 895,93 | 522,90 | 781,62 | 419,45 | 2 619,89 |
| Minyak Cendana/ Sandalwood Oil | Ton | 853,04 | 550,00 | - | 23,81 | 1 426,85 |
| Getah Gemor/ Gemor Resin | Ton | 19,50 | 2,40 | 1 059,00 | 11,87 | 1 092,77 |
| Ijuk/Arenga pinnata | Ton | 400,13 | 0,13 | 0,16 | 0,23 | 400,66 |
| Tannin | Ton | 366,52 | 6,49 | - | - | 373,01 |
| Minyak Masohi/ Masohi Oil | Ton | 164,99 | 113,16 | 36,41 | 5,81 | 320,37 |
| Minyak Kayu Manis/Cinnamon Oil | Ton | - | 0,09 | 282,34 | - | 282,43 |
| Seedlak | Ton | 10,08 | 132,90 | 89,65 | 9,07 | 241,69 |
| Kopal/Copal | Ton | 16,71 | 70,33 | 69,42 | 45,44 | 201,90 |
| Lainnya/Others | Ton | 16 833,68 | 7 504,21 | 9 530,38 | 5 551,38 | 39 419,66 |
| Kayu Bakar/ Firewood | m ³ | 6 863,87 | 9 224,00 | 8 770,00 | 9 086,00 | 33 943,87 |
| Sirap | m ³ | 446,41 | 17,70 | 782,50 | - | 1 246,61 |

Tabel 3b
Table

Produksi Hasil Hutan Non Kayu Menurut Provinsi dan Jenis Hasil Hutan Non Kayu Utama, 2012

Production of Non Timber Forest Products by Province and Type of Primary Non Timber Forest Products, 2012

| Provinsi/ Province | Jenis Hasil Hutan Non Kayu/ Type of Non Timber Forest Product | | | | | |
|-----------------------|---|-------------------------|--|--|--------------------------|-------------------|
| | Rotan / Rattan (Ton) | Bambu / Bamboo (Ton) | Getah Karet / Rubber Resin (Ton) | Kayu Bakar/ Firewood (m ³) | Lainnya/ Others (Ton) | (m ³) |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| Aceh | 371,73 | - | - | - | 28,00 | - |
| Sumatera Utara | 47,50 | 436,14 | 21 401,23 | - | 3 747,34 | - |
| Sumatera Barat | 928,02 | - | - | - | 6 536,69 | - |
| Riau | - | - | - | - | 16 901,13 | - |
| Jambi | 596,17 | 7,02 | 28,03 | - | 283,34 | - |
| Sumatera Selatan | 461,94 | - | 177,34 | - | 449,81 | - |
| Bengkulu | 9 358,70 | - | - | - | 31,00 | - |
| Lampung | 2 079,77 | - | 12 808,31 | 2 663,87 | 10 873,14 | - |
| Kep. Babel | - | - | - | - | 1 093,00 | - |
| Kep. Riau | - | - | - | - | - | - |
| Jawa Barat | 31 495,19 | 7 995,78 | 4,42 | 226,00 | 21 228,22 | - |
| Jawa Tengah | - | 4 390,64 | - | 1 520,00 | 27 316,18 | - |
| DI Yogyakarta | - | 48 569,94 | - | - | 2 377,00 | - |
| Jawa Timur | 60 888,88 | 3 613,80 | 93,83 | 25 384,00 | 31 186,10 | - |
| Banten | - | 2 258,88 | - | - | 914,56 | - |
| Bali | - | 102 239,82 | - | - | 4 673,72 | - |
| NTB | 605,00 | 2 580,00 | - | - | 7,50 | - |
| NTT | 70,81 | 90,16 | - | - | 24 046,66 | - |
| Kalimantan Barat | 52 538,00 | - | - | - | 2 361,44 | - |
| Kalimantan Tengah | 25 876,40 | - | - | - | 1 166,09 | - |
| Kalimantan Selatan | - | 10,50 | 105,00 | 4 150,00 | 485,78 | 1 246,61 |
| Kalimantan Timur | 503,56 | - | - | - | - | - |
| Sulawesi Utara | 825,00 | 4,20 | - | - | 140,02 | - |
| Sulawesi Tengah | 15 930,70 | - | - | - | 2 351,92 | - |
| Sulawesi Selatan | 1 178,99 | 2 179,50 | - | - | 3 829,39 | - |
| Sulawesi Tenggara | 1 974,41 | - | - | - | 49,52 | - |
| Gorontalo | 2 732,00 | - | - | - | 68,00 | - |
| Sulawesi Barat | 1 129,67 | 1,20 | - | - | 1 301,19 | - |
| Maluku | 15,00 | - | - | - | 2 810,20 | - |
| Maluku Utara | - | - | - | - | 4,00 | - |
| Papua Barat | - | - | - | - | 103,08 | - |
| Papua | - | - | - | - | 6 797,09 | - |
| INDONESIA | 209 607,44 | 174 377,58 | 34 618,16 | 33 943,87 | 173 161,09 | 1 246,61 |

Tabel 3c
Table

Produksi Hasil Hutan Non Kayu Menurut Provinsi, Jenis Hasil Hutan Non Kayu per Triwulan, 2012

Production of Non Timber Forest Products by Province, Type and Quarter, 2012

| Provinsi/ Province | Jenis Hasil Hutan/ Type | Satuan/ Unit | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--------------------------------------|-----------------|--------------------------|----------------------------|------------------------------|----------------------------|------------------|
| | | | Triwulan I/ Quarter I | Triwulan II/ Quarter II | Triwulan III/ Quarter III | Triwulan IV/ Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| Aceh | Rotan/Rattan | Ton | 48,29 | 93,68 | 78,68 | 151,09 | 371,73 |
| | Minyak Cendana/ Sandalwood Oil | Ton | - | - | - | 14,00 | 14,00 |
| | Lainnya/Others | Ton | - | - | - | 14,00 | 14,00 |
| | Jumlah/Total | Ton | 48,29 | 93,68 | 78,68 | 179,09 | 399,73 |
| Sumatera Utara | Getah Karet/ Rubber Resin | Ton | 6 509,46 | 111,50 | 7 820,31 | 6 959,96 | 21 401,23 |
| | Getah Pinus/ Pine Resin | Ton | 157,27 | 519,91 | 1 532,59 | 1 072,56 | 3 282,34 |
| | Bambu/Bamboo | Ton | 427,14 | - | - | 9,00 | 436,14 |
| | Madu/Honey | Ton | - | 90,00 | 90,00 | 90,00 | 270,00 |
| | Rotan/Rattan | Ton | - | 2,50 | - | 45,00 | 47,50 |
| | Lainnya/Others | Ton | - | - | - | 195,00 | 195,00 |
| | Jumlah/Total | Ton | 7 093,87 | 723,91 | 9 442,90 | 8 371,52 | 25 632,21 |
| Sumatera Barat | Rotan/Rattan | Ton | 127,07 | 92,31 | 634,16 | 74,48 | 928,02 |
| | Getah Pinus/ Pine Resin | Ton | 284,73 | 973,16 | 569,51 | 271,38 | 2 098,79 |
| | Sarang Walet/ Swiflet Nest | Ton | 1,13 | 0,75 | 0,02 | - | 1,90 |
| | Lainnya/Others | Ton | - | - | 4 436,00 | - | 4 436,00 |
| | Jumlah/Total | Ton | 412,93 | 1 066,23 | 5 639,70 | 345,86 | 7 464,72 |
| Riau | Tepung Sagu /Sago Flour | Ton | 747,61 | 3 153,52 | - | - | 3 901,13 |
| | Lainnya/Others | Ton | 13 000,00 | - | - | - | 13 000,00 |
| | Jumlah/Total | Ton | 13 747,61 | 3 153,52 | - | - | 16 901,13 |
| Jambi | Rotan/Rattan | Ton | 68,05 | 231,75 | 268,38 | 28,00 | 596,17 |
| | Minyak Kayu Manis/Cinnamon Oil | Ton | 282,34 | - | - | - | 282,34 |

| Provinsi/ Province | Jenis Hasil Hutan/ Type | Satuan/ Unit | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|---------------------------------|----------------------|-----------------------|-----------------|-----------------|-----------------|------------------|
| | | | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | Getah Karet/ Rubber Resin | Ton | 28,03 | - | - | - | 28,03 |
| | Bambu/Bamboo | Ton | 3,42 | 3,60 | - | - | 7,02 |
| | Minyak Gaharu/ Eaglewood Oil | Ton | - | 1,00 | - | - | 1,00 |
| | Jumlah/Total | Ton | 381,84 | 236,35 | 268,38 | 28,00 | 914,56 |
| Sumatera Selatan | Rotan/Rattan | Ton | 112,30 | 83,70 | 151,40 | 114,54 | 461,94 |
| | Madu/Honey | Ton | - | - | 0,21 | 285,00 | 285,21 |
| | Getah Karet/ Rubber Resin | Ton | 35,90 | 81,60 | 59,84 | - | 177,34 |
| | Getah Damar | Ton | - | - | 21,60 | 143,00 | 164,60 |
| | Jumlah/Total | Ton | 148,20 | 165,30 | 233,05 | 542,54 | 1 089,09 |
| Bengkulu | Rotan/Rattan | Ton | 5 854,20 | 3 504,50 | - | - | 9 358,70 |
| | Getah Damar/ Gum Resin | Ton | 17,00 | 14,00 | - | - | 31,00 |
| | Jumlah/Total | Ton | 5 871,20 | 3 518,50 | - | - | 9 389,70 |
| Lampung | Getah Karet/ Rubber Resin | Ton | 3 028,30 | 4 302,59 | 2 432,81 | 3 044,60 | 12 808,31 |
| | Getah Damar / Gum Resin | Ton | 1 644,60 | 1 502,50 | 1 482,00 | 1 534,80 | 6 163,90 |
| | Kayu Bakar / Firewood | m ³ | 2 663,87 | - | - | - | 2 663,87 |
| | Rotan/Rattan | Ton | 524,49 | 1 503,54 | 14,62 | 37,12 | 2 079,77 |
| | Arang/Charcoal | Ton | - | 1 815,13 | - | - | 1 815,13 |
| | Lainnya/Others | Ton | - | - | - | 2 894,11 | 2 894,11 |
| | Jumlah/Total | Ton | 5 197,38 | 9 123,76 | 3 929,43 | 7 510,63 | 25 761,21 |
| | | m³ | 2 663,87 | - | - | - | 2 663,87 |
| Kep. Babel | Madu/Honey | Ton | 595,00 | 96,00 | 74,50 | 100,00 | 865,50 |
| | Arang/Charcoal | Ton | - | - | 225,00 | - | 225,00 |
| | Jamur/Mushroom | Ton | - | - | 0,30 | - | 0,30 |
| | Minyak Gaharu/ Eaglewood Oil | Ton | 0,04 | - | - | - | 0,04 |
| | Lainnya/Others | Ton | 2,16 | - | - | - | 2,16 |
| | Jumlah/Total | Ton | 597,20 | 96,00 | 299,80 | 100,00 | 1 093,00 |
| Jawa Barat | Rotan/Rattan | Ton | 6 019,29 | 20 475,90 | 5 000,00 | - | 31 495,19 |
| | Jamur/Mushroom | Ton | 655,94 | 2 580,29 | 2 279,86 | 4 087,15 | 9 603,24 |

| Provinsi/ Province | Jenis Hasil Hutan/ Type | Satuan/ Unit | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--------------------------------------|----------------------|-----------------------|------------------|------------------|------------------|------------------|
| | | | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | Bambu/Bamboo | Ton | 1 580,46 | 1 662,66 | 2 507,94 | 2 244,72 | 7 995,78 |
| | Getah Pinus/ Pine Resin | Ton | 1 297,94 | 856,95 | 1 545,53 | 385,69 | 4 086,10 |
| | Madu/Honey | Ton | 112,64 | 606,10 | 585,80 | 148,29 | 1 452,83 |
| | Kayu Bakar/ Firewood | m ³ | 50,00 | 40,00 | 70,00 | 66,00 | 226,00 |
| | Sarang Walet/ Swiftlet Nest | Ton | 0,11 | 0,14 | 42,41 | 125,30 | 167,96 |
| | Daun Kayu Putih/ Cajuput Leaves | Ton | - | 1,20 | 139,75 | 3,01 | 143,96 |
| | Getah Karet/ Rubber Resin | Ton | 0,69 | 2,43 | 1,30 | - | 4,42 |
| | Getah Damar/ Gum Resin | Ton | 0,09 | 1,75 | 0,09 | - | 1,93 |
| | Kopal/Copal | Ton | 1,14 | - | - | - | 1,14 |
| | Lainnya/Others | Ton | 42,48 | 4 058,64 | 1 583,27 | 86,69 | 5 771,07 |
| | Jumlah/Total | Ton | 9 710,77 | 30 246,05 | 13 685,94 | 7 080,85 | 60 949,61 |
| | | m³ | 50,00 | 40,00 | 70,00 | 66,00 | 226,00 |
| JawaTengah | Getah Pinus/ Pine Resin | Ton | 4 741,43 | 6 358,39 | 5 434,67 | 3 613,50 | 20 147,99 |
| | Sarang Walet/ Swiftlet Nest | Ton | - | - | - | 6 756,00 | 6 756,00 |
| | Bambu/Bamboo | Ton | 965,66 | 1 205,66 | 1 145,66 | 1 073,66 | 4 390,64 |
| | Kayu Bakar/ Firewood | m ³ | - | - | - | 1 520,00 | 1 520,00 |
| | Daun Kayu Putih/ Cajuput Leaves | Ton | 61,52 | 37,51 | 61,59 | 109,32 | 269,93 |
| | Kopal/Copal | Ton | 15,57 | 34,41 | 35,42 | 45,44 | 130,84 |
| | Madu/Honey | Ton | 3,74 | 2,77 | 2,49 | 2,30 | 11,30 |
| | Minyak Kayu Manis/Cinnamon Oil | Ton | - | 0,09 | - | - | 0,09 |
| | Getah Damar/ Gum Resin | Ton | 0,02 | 0,02 | - | - | 0,04 |
| | Jumlah/Total | Ton | 5 787,93 | 7 638,85 | 6 679,82 | 11 600,21 | 31 706,82 |
| | | m³ | - | - | - | 1 520,00 | 1 520,00 |
| DI Yogyakarta | Bambu/Bamboo | Ton | 20 505,60 | 1 688,10 | 2 818,08 | 23 558,16 | 48 569,94 |
| | Madu/Honey | Ton | 564,23 | 457,32 | 685,85 | 657,70 | 2 365,10 |
| | Sarang Walet/ Swiftlet Nest | Ton | 0,08 | 0,09 | 11,14 | 0,15 | 11,48 |
| | Lainnya/Others | Ton | 0,02 | 0,06 | 0,13 | 0,21 | 0,43 |
| | Jumlah/Total | Ton | 21 069,91 | 2 145,51 | 3 515,07 | 24 216,01 | 50 946,52 |

| Provinsi/ Province | Jenis Hasil Hutan/ Type | Satuan/ Unit | Tahun 2012/ Year 2012 | | | | Jumlah/ Total | |
|-----------------------|------------------------------------|----------------------|-----------------------|------------------|------------------|------------------|------------------|-------------------|
| | | | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | |
| Jawa Timur | Rotan/Rattan | Ton | 15 105,02 | 15 210,54 | 15 229,00 | 15 344,32 | 60 888,88 | |
| | Kayu Bakar/ Firewood | m ³ | - | 9 184,00 | 8 700,00 | 7 500,00 | 25 384,00 | |
| | Getah Pinus/ Pine Resin | Ton | 3 879,77 | 4 691,49 | 6 592,69 | 3 197,93 | 18 361,88 | |
| | Daun Kayu Putih/ Cajuput Leaves | Ton | 579,03 | 1 380,39 | 4 597,96 | 4 655,81 | 11 213,19 | |
| | Bambu/Bamboo | Ton | 930,00 | 885,00 | 939,00 | 859,80 | 3 613,80 | |
| | Arang/Charcoal | Ton | 93,83 | 610,00 | 660,00 | - | 1 270,00 | |
| | Seed Lak | Ton | - | 67,41 | 69,31 | - | 136,72 | |
| | Getah Karet/ Rubber Resin | Ton | 93,83 | - | - | - | 93,83 | |
| | Kopal/Copal | Ton | - | 35,93 | 30,00 | - | 65,93 | |
| | Getah Damar/ Gum Resin | Ton | 29,21 | - | - | - | 29,21 | |
| | Minyak Cendana/ Sandalwood Oil | Ton | - | - | - | 9,81 | 9,81 | |
| | Madu/Honey | Ton | - | 1,13 | 2,66 | 1,75 | 5,54 | |
| | Jumlah/Total | Ton | | 20 710,70 | 22 881,89 | 28 120,61 | 24 069,42 | 95 782,62 |
| | | m³ | | - | 9 184,00 | 8 700,00 | 7 500,00 | 25 384,00 |
| Banten | Bambu/Bamboo | Ton | 37,20 | 739,80 | 752,58 | 729,30 | 2 258,88 | |
| | Jamur/Mushroom | Ton | 691,24 | 6,74 | 6,75 | 6,89 | 711,62 | |
| | Madu/Honey | Ton | 0,73 | 0,72 | 0,72 | 0,76 | 2,94 | |
| | Lainnya/Others | Ton | 200,00 | - | - | - | 200,00 | |
| | Jumlah/Total | Ton | | 929,17 | 747,26 | 760,06 | 736,95 | 3 173,44 |
| Bali | Bambu/Bamboo | Ton | 1 736,04 | 31 503,00 | 33 660,00 | 35 340,78 | 102 239,82 | |
| | Madu/Honey | Ton | 31,00 | 7,00 | 7,00 | 466,49 | 511,49 | |
| | Ijuk/Arenga pinnata | Ton | 0,13 | 0,13 | 0,16 | 0,23 | 0,66 | |
| | Lainnya/Others | Ton | 1,72 | 1 563,70 | 1 768,83 | 827,33 | 4 161,58 | |
| | Jumlah/Total | Ton | | 1 768,89 | 33 073,83 | 35 435,99 | 36 634,83 | 106 913,54 |
| NTB | Bambu/Bamboo | Ton | 1 500,00 | 480,00 | 600,00 | - | 2 580,00 | |
| | Rotan/Rattan | Ton | - | 60,00 | 305,00 | 240,00 | 605,00 | |
| | Lainnya/Others | Ton | - | 7,50 | - | - | 7,50 | |
| | Jumlah/Total | Ton | | 1 500,00 | 547,50 | 905,00 | 240,00 | 3 192,50 |

| Provinsi/ Province | Jenis Hasil Hutan/ Type | Satuan/ Unit | Tahun 2012/ Year 2012 | | | | Jumlah/ Total | |
|-----------------------|-----------------------------------|-------------------------|-----------------------|-----------------|-----------------|------------------|------------------|------------------|
| | | | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | |
| NTT | Minyak Kemiri/ Candlenut Oil | Ton | 3 051,59 | 2 301,73 | 2 061,25 | 2 688,99 | 10 103,55 | |
| | Asam/ Tamarind | Ton | 349,40 | 425,64 | 4 173,96 | 1 922,24 | 6 871,24 | |
| | Madu/Honey | Ton | 1 450,24 | 420,00 | 55,80 | 1 917,00 | 3 843,04 | |
| | Minyak Cendana/ Sandalwood Oil | Ton | 853,04 | 550,00 | - | - | 1 403,04 | |
| | Ijuk/Arenga pinnata | Ton | 400,00 | - | - | - | 400,00 | |
| | Minyak Gaharu/ Eaglewood Oil | Ton | 200,00 | - | - | - | 200,00 | |
| | Seed Lak | Ton | 10,08 | 65,49 | 20,34 | 9,07 | 104,97 | |
| | Bambu/Bamboo | Ton | - | 86,16 | 4,00 | - | 90,16 | |
| | Rotan/Rattan | Ton | 60,22 | 2,29 | 8,30 | - | 70,81 | |
| | Tannin | Ton | 2,55 | 6,49 | - | - | 9,04 | |
| | Tepung Sagu /Sago Flour | Ton | 4,00 | - | - | - | 4,00 | |
| | Sarang Walet/ Swiflet Nest | Ton | - | - | - | 0,01 | 0,01 | |
| | Lainnya/Others | Ton | 1 060,13 | 6,32 | 33,81 | 7,52 | 1 107,78 | |
| | Jumlah/Total | Ton | | 7 441,24 | 3 864,11 | 6 357,45 | 6 544,83 | 24 207,64 |
| Kalimantan Barat | Rotan/Rattan | Ton | - | 226,00 | 52 300,00 | 12,00 | 52 538,00 | |
| | Minyak Gaharu/ Eaglewood Oil | Ton | 668,49 | 513,50 | 768,42 | 410,45 | 2 360,86 | |
| | Sarang Walet/ Swiflet Nest | Ton | 0,49 | - | - | - | 0,49 | |
| | Lainnya/Others | Ton | - | - | 0,09 | - | 0,09 | |
| | Jumlah/Total | Ton | | 668,98 | 739,50 | 53 068,51 | 422,45 | 54 899,44 |
| Kalimantan Tengah | Rotan/Rattan | Ton | 1 128,73 | 1 477,42 | 16 280,80 | 6 989,45 | 25 876,40 | |
| | Getah Gemor/ Gemor Resin | Ton | 19,50 | 2,40 | 1 059,00 | 11,87 | 1 092,77 | |
| | Getah Damar/ Gum Resin | Ton | 4,00 | 3,00 | 5,00 | 17,00 | 29,00 | |
| | Sarang Walet/ Swiflet Nest | Ton | - | 0,32 | - | - | 0,32 | |
| | Lainnya/Others | Ton | 44,00 | - | - | - | 44,00 | |
| | Jumlah/Total | Ton | | 1 196,23 | 1 483,14 | 17 344,80 | 7 018,32 | 27 042,49 |
| | Kalimantan Selatan | Kayu Bakar/ Firewood | m ³ | 4 150,00 | - | - | - | 4 150,00 |
| Sirap | | m ³ | 446,41 | 17,70 | 782,50 | - | 1 246,61 | |
| Madu/Honey | | Ton | 425,00 | - | - | - | 425,00 | |
| Getah Karet/ | | Ton | - | - | - | 105,00 | 105,00 | |

| Provinsi/ Province | Jenis Hasil Hutan/ Type | Satuan/ Unit | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|--------------------------------------|----------------------|-----------------------|-----------------|-----------------|-----------------|------------------|
| | | | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | <i>Rubber Resin</i> | | | | | | |
| | Sarang Walet/ <i>Swiflet Nest</i> | Ton | 52,00 | 8,45 | 0,08 | 0,25 | 60,78 |
| | Bambu/ <i>Bamboo</i> | Ton | 10,50 | - | - | - | 10,50 |
| | Jumlah/Total | Ton | 487,50 | 8,45 | 0,08 | 105,25 | 601,28 |
| | | m³ | 4 596,41 | 17,70 | 782,50 | - | 5 396,61 |
| Kalimantan Timur | Rotan/ <i>Rattan</i> | Ton | 133,56 | 125,00 | 135,00 | 110,00 | 503,56 |
| | Jumlah/Total | Ton | 133,56 | 125,00 | 135,00 | 110,00 | 503,56 |
| Sulawesi Utara | Rotan/ <i>Rattan</i> | Ton | 60,00 | 20,00 | 665,00 | 80,00 | 825,00 |
| | Getah Damar/ <i>Gum Resin</i> | Ton | 20,00 | - | 120,00 | - | 140,00 |
| | Bambu/ <i>Bamboo</i> | Ton | - | - | 4,20 | - | 4,20 |
| | Sarang Walet/ <i>Swiflet Nest</i> | Ton | - | - | - | 0,02 | 0,02 |
| | Jumlah/Total | Ton | 80,00 | 20,00 | 789,20 | 80,02 | 969,22 |
| Sulawesi Tengah | Rotan/ <i>Rattan</i> | Ton | 1 858,00 | 4 854,02 | 3 759,22 | 5 459,46 | 15 930,70 |
| | Getah Damar/ <i>Gum Resin</i> | Ton | 475,00 | 367,92 | 416,50 | 487,50 | 1 746,92 |
| | Getah Pinus/ <i>Pine Resin</i> | Ton | 112,70 | 261,80 | 164,50 | 66,00 | 605,00 |
| | Jumlah/Total | Ton | 2 445,70 | 5 483,74 | 4 340,22 | 6 012,96 | 18 282,63 |
| Sulawesi Selatan | Madu/ <i>Honey</i> | Ton | 731,00 | 795,00 | 995,00 | 975,00 | 3 496,00 |
| | Bambu/ <i>Bamboo</i> | Ton | 350,82 | 446,22 | 654,30 | 728,16 | 2 179,50 |
| | Rotan/ <i>Rattan</i> | Ton | 252,39 | 293,00 | 338,08 | 295,52 | 1 178,99 |
| | Getah Pinus/ <i>Pine Resin</i> | Ton | 25,02 | 73,10 | 49,38 | 58,06 | 205,56 |
| | Getah Damar/ <i>Gum Resin</i> | Ton | - | - | - | 50,26 | 50,26 |
| | Lainnya/ <i>Others</i> | Ton | 61,34 | - | 8,25 | 7,98 | 77,57 |
| | Jumlah/Total | Ton | 1 420,57 | 1 607,32 | 2 045,01 | 2 114,98 | 7 187,88 |
| Sulawesi Tenggara | Rotan/ <i>Rattan</i> | Ton | 100,00 | 527,14 | 447,27 | 900,00 | 1 974,41 |
| | Getah Pinus/ <i>Pine Resin</i> | Ton | 30,70 | 18,82 | - | - | 49,52 |
| | Jumlah/Total | Ton | 130,70 | 545,96 | 447,27 | 900,00 | 2 023,93 |
| Gorontalo | Rotan/ <i>Rattan</i> | Ton | 430,00 | 512,00 | 1 005,00 | 785,00 | 2 732,00 |
| | Lainnya/ <i>Others</i> | Ton | - | 68,00 | - | - | 68,00 |
| | Jumlah/Total | Ton | 430,00 | 580,00 | 1 005,00 | 785,00 | 2 800,00 |

| Provinsi/ Province | Jenis Hasil Hutan/ Type | Satuan/ Unit | Tahun 2012/ Year 2012 | | | | Jumlah/ Total |
|-----------------------|------------------------------------|-----------------|-----------------------|-----------------|-----------------|-----------------|------------------|
| | | | Triwulan I/ | Triwulan II/ | Triwulan III/ | Triwulan IV/ | |
| | | | Quarter I | Quarter II | Quarter III | Quarter IV | |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| Sulawesi Barat | Rotan/Rattan | Ton | 510,00 | 79,67 | 218,00 | 322,00 | 1 129,67 |
| | Getah Pinus/ Pine Resin | Ton | 0,04 | 0,04 | 45,25 | 16,32 | 61,65 |
| | Tannin | Ton | 23,97 | - | - | - | 23,97 |
| | Bambu/Bamboo | Ton | 1,20 | - | - | - | 1,20 |
| | Lainnya/Others | Ton | 1 215,57 | - | - | - | 1 215,57 |
| | Jumlah/Total | Ton | 1 750,78 | 79,71 | 263,25 | 338,32 | 2 432,06 |
| Maluku | Daun Kayu Putih/ Cajuput Leaves | Ton | 1 310,00 | 320,00 | 160,00 | 385,00 | 2 175,00 |
| | Getah Damar/ Gum Resin | Ton | 68,00 | 84,00 | 135,20 | 305,00 | 592,20 |
| | Minyak Gaharu/ Eaglewood Oil | Ton | 12,40 | 8,40 | 13,20 | 9,00 | 43,00 |
| | Rotan/Rattan | Ton | - | - | - | 15,00 | 15,00 |
| | Jumlah/Total | Ton | 1 390,40 | 412,40 | 308,40 | 714,00 | 2 825,20 |
| | Maluku Utara | Kopal/Copal | Ton | - | - | 4,00 | - |
| Jumlah/Total | | Ton | - | - | 4,00 | - | 4,00 |
| Papua Barat | Minyak Masohi/ Masohi Oil | Ton | 44,99 | 3,87 | 36,405 | 2,81 | 88,08 |
| | Minyak Gaharu/ Eaglewood Oil | Ton | 15,00 | - | - | - | 15,00 |
| | Jumlah/Total | Ton | 59,99 | 3,87 | 36,41 | 2,81 | 103,08 |
| Papua | Tannin | Ton | 340,00 | - | - | - | 340,00 |
| | Minyak Masohi/ Masohi Oil | Ton | 120,00 | 109,29 | - | 3,00 | 232,29 |
| | Lainnya/Others | Ton | 1 206,25 | 1 800,00 | 1 700,00 | 1 518,55 | 6 224,80 |
| | Jumlah/Total | Ton | 1 666,25 | 1 909,29 | 1 700,00 | 1 521,55 | 6 797,09 |



REPUBLIK INDONESIA
BADAN PUSAT STATISTIK

DKT-PROV1

**PENGUMPULAN DATA KEHUTANAN TRIWULANAN
TAHUN 2012
TRIWULAN I : BULAN JANUARI – MARET**

RAHASIA

| I. CAKUPAN WILAYAH DATA PROVINSI | | |
|----------------------------------|--|----------------------|
| 1. Provinsi | | <input type="text"/> |

| II. SUMBER DATA | |
|---------------------|---------------------------------------|
| 1. Nama Instansi | Dinas Kehutanan |
| 2. Alamat | Provinsi : <input type="text"/> |
| | Kab/Kota : <input type="text"/> |
| | Jalan : |
| | |
| | Kode Pos <input type="text"/> |
| | Telp : (.....) |
| Fax : (.....) | |
| Email : | |

| III. PETUGAS | | |
|----------------------|---------------------|--------------|
| Nama Petugas | Tanggal Pelaksanaan | Tanda Tangan |
| Pencacah : | | |
| Pemberi Data : | | |

IV. LUAS KAWASAN HUTAN PADA SAAT PENCACAHAN

| Jenis Fungsi Hutan | Luas (Ha) |
|--|-----------|
| (1) | (2) |
| 1. Kawasan Suaka Alam dan Pelestarian Alam | , |
| a. Hutan Cagar Alam | , |
| b. Hutan Taman Nasional | , |
| c. Hutan Wisata Alam | , |
| d. Suaka Alam Laut dan Daratan | , |
| e. Suaka Alam Perairan | , |
| 2. Hutan Lindung | , |
| 3. Hutan Produksi Terbatas | , |
| 4. Hutan Produksi | , |
| 5. Hutan Produksi yang Dapat Dikonversi | , |
| JUMLAH | , |

V. PRODUKSI KAYU BULAT TRIWULAN I TAHUN 2012

A. Berdasarkan Sumber Produksi

| Sumber Produksi | Volume (M ³) | | Total Nilai (000 Rp) |
|---------------------------------|--------------------------|-----------|-------------------------|
| | Target | Realisasi | |
| (1) | (2) | (3) | (4) |
| 1. Hak Pengusahaan Hutan (HPH) | | | |
| a. RKT | | | |
| b. <i>Carry Over</i> (CO) | | | |
| c. Lainnya | | | |
| 2. Ijin Pemanfaatan Kayu (IPK) | | | |
| 3. Hutan Hak | | | |
| 4. Hutan Tanaman Industri (HTI) | | | |
| 5. Lainnya | | | |
| JUMLAH | | | |

V. LANJUTAN

B. Berdasarkan Jenis Kayu Bulat dan Bulan Produksi

| Jenis Produksi Kayu Bulat | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|---------------------------|-----------------------|---------------------------|----------|-------|-----------------------|
| | | Januari | Pebruari | Maret | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
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| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

VI. PRODUKSI KAYU OLAHAN TRIWULAN I TAHUN 2012

| Jenis Produksi Kayu Olahan | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|----------------------------|-----------------------|---------------------------|----------|-------|-----------------------|
| | | Januari | Pebruari | Maret | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
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| 6. | | | | | |
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| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

VII. EKSPOR KAYU OLAHAN TRIWULAN I TAHUN 2012

| Jenis Produksi Kayu Olahan Yang Diekspor | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|--|-----------------------|---------------------------|----------|-------|----------------------|
| | | Januari | Februari | Maret | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
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| 10. | | | | | |
| JUMLAH | | | | | |

VIII. PRODUKSI HASIL HUTAN NON KAYU TRIWULAN I TAHUN 2012

| Jenis Produksi Hasil Hutan Non Kayu | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|-------------------------------------|-----------------------|---------------------------|----------|-------|----------------------|
| | | Januari | Februari | Maret | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
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| 10. | | | | | |
| JUMLAH | | | | | |

IX. KETERANGAN PERUSAHAAN HPH (UPHHK – HA) TAHUN 2012

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Luas Areal |
|--|--|--|--|----------------------------|
| (1) | (2) | (3) | (4) | (5) |
| 1. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 2. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 3. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 4. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 5. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |

IX. LANJUTAN

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Luas Areal |
|-------------------|-----------------------------------|---|---|----------------------------|
| (1) | (2) | (3) | (4) | (5) |
| 6. | Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | Ha Ha |
| 7. | Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | Ha Ha |
| 8. | Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | Ha Ha |
| 9. | Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | Ha Ha |
| 10. | Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | Ha Ha |

| X. KETERANGAN PERUSAHAAN HIPHT/PERUM PERHUTANI/HTI (UPHHK – HT) TAHUN 2012 | | | | | |
|--|--|--|--|----------------------------|----------------------------|
| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Luas Tanam | Luas Panen |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. | Ha Ha | Ha Ha |
| 2. | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. | Ha Ha | Ha Ha |
| 3. | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. | Ha Ha | Ha Ha |
| 4. | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. | Ha Ha | Ha Ha |
| 5. | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. | Ha Ha | Ha Ha |

X. LANJUTAN

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Luas Tanam | Luas Panen |
|--------------------------------------|--|--|--|--|--|
| (1) | (2) | (3) | (4) | (5) | (6) |
| 6. Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. No. Tgl. | Ha Ha Ha Ha | Ha Ha Ha Ha |
| 7. Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. No. Tgl. | Ha Ha Ha Ha | Ha Ha Ha Ha |
| 8. Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. No. Tgl. | Ha Ha Ha Ha | Ha Ha Ha Ha |
| 9. Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. No. Tgl. | Ha Ha Ha Ha | Ha Ha Ha Ha |
| 10. Telp. () | No. Tgl. Telp. () | No. Tgl. Telp. () | No. Tgl. No. Tgl. | Ha Ha Ha Ha | Ha Ha Ha Ha |

XI. KETERANGAN PERUSAHAAN PENENGGARAN SATWA DAN TUMBUHAN LIAR (STL) TAHUN 2012

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Jenis Satwa dan Tumbuhan Liar |
|------------------------------------|----------------------------------|----------------------------------|--|--|
| (1) | (2) | (3) | (4) | (5) |
| 1. Telp. ()..... | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 2. Telp. ()..... | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 3. Telp. ()..... | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 4. Telp. ()..... | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 5. Telp. ()..... | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |

XI. LANJUTAN

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Jenis Satwa dan Tumbuhan Liar |
|-------------------|----------------------------------|----------------------------------|--|--|
| (1) | (2) | (3) | (4) | (5) |
| 6. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 7. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 8. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 9. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 10. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |

XII. LUAS LAHAN KRITIS

| Letak Wilayah | Luas (Ha) |
|------------------------|-----------|
| (1) | (2) |
| 1. Dalam Kawasan Hutan | , |
| 2. Luar Kawasan Hutan | , |
| JUMLAH | , |

XIII. CATATAN

XIV. PENGESAHAN

Diisi dengan sebenarnya

Di :

Pada Tanggal :

Contact Person Instansi :

Pimpinan Instansi

.....

.....
(Nama jelas, tanda tangan, dan stempel)



REPUBLIK INDONESIA
BADAN PUSAT STATISTIK

DKT-PROV2

**PENGUMPULAN DATA KEHUTANAN TRIWULANAN
TAHUN 2012**
TRIWULAN II : BULAN APRIL – JUNI

RAHASIA

| I. CAKUPAN WILAYAH DATA PROVINSI | |
|----------------------------------|----------------------------|
| 1. Provinsi | <input type="text"/> |

| II. SUMBER DATA | |
|---------------------|---------------------------------------|
| 1. Nama Instansi | Dinas Kehutanan |
| 2. Alamat | Provinsi : <input type="text"/> |
| | Kab/Kota : <input type="text"/> |
| | Jalan : |
| | |
| | Kode Pos <input type="text"/> |
| | Telp : (.....) |
| Fax : (.....) | |
| Email : | |

| III. PETUGAS | | |
|----------------------|---------------------|--------------|
| Nama Petugas | Tanggal Pelaksanaan | Tanda Tangan |
| Pencacah : | | |
| Pemberi Data : | | |

IV. PRODUKSI KAYU BULAT TRIWULAN II TAHUN 2012

A. Berdasarkan Sumber Produksi Kayu Bulat

| Sumber Produksi | Volume (M ³) | | Total Nilai (000 Rp) |
|---------------------------------|--------------------------|-----------|-------------------------|
| | Target | Realisasi | |
| (1) | (2) | (3) | (4) |
| 1. Hak Pengusahaan Hutan (HPH) | | | |
| a. RKT | | | |
| b. Carry Over (CO) | | | |
| c. Lainnya | | | |
| 2. Ijin Pemanfaatan Kayu (IPK) | | | |
| 3. Hutan Hak | | | |
| 4. Hutan Tanaman Industri (HTI) | | | |
| 5. Lainnya | | | |
| JUMLAH | | | |

B. Berdasarkan Jenis Kayu Bulat dan Bulan Produksi

| Jenis Produksi Kayu Bulat | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|------------------------------|--------------------------|---------------------------|-----|------|-------------------------|
| | | April | Mei | Juni | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
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| 11. | | | | | |
| 12. | | | | | |
| 13. | | | | | |
| 14. | | | | | |
| 15. | | | | | |
| JUMLAH | | | | | |

V. PRODUKSI KAYU OLAHAN TRIWULAN II TAHUN 2012

| Jenis Produksi Kayu Olahan | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|----------------------------|-----------------------|---------------------------|-----|------|----------------------|
| | | April | Mei | Juni | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
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| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

VI. EKSPOR KAYU OLAHAN TRIWULAN II TAHUN 2012

| Jenis Produksi Kayu Olahan Yang Diekspor | Satuan M ³ | Volume Ekspor per Bulan | | | Total Nilai (000 Rp) |
|--|-----------------------|-------------------------|-----|------|----------------------|
| | | April | Mei | Juni | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
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| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

VII. PRODUKSI HASIL HUTAN NON KAYU TRIWULAN II TAHUN 2012

| Jenis Produksi Hasil Hutan Non Kayu | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|--|--------------------------|---------------------------|-----|------|-------------------------|
| | | April | Mei | Juni | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
| 5. | | | | | |
| 6. | | | | | |
| 7. | | | | | |
| 8. | | | | | |
| JUMLAH | | | | | |

VIII. CATATAN

.....

IX. PENGESAHAN

Diisi dengan sebenarnya

Di :

Pada Tanggal :

Pimpinan Instansi

.....

.....
(Nama jelas, tanda tangan, dan stempel)



REPUBLIK INDONESIA
BADAN PUSAT STATISTIK

DKT-KAB1

PENGUMPULAN DATA KEHUTANAN TRIWULANAN TAHUN 2012

TRIWULAN I : BULAN JANUARI – MARET

RAHASIA

| I. CAKUPAN WILAYAH DATA KABUPATEN/KOTA | |
|--|----------------------|
| 1. Provinsi | <input type="text"/> |
| 2. Kabupaten/Kota | <input type="text"/> |

| II. SUMBER DATA | |
|---------------------|---------------------------------------|
| 1. Nama Instansi | Dinas Kehutanan |
| 2. Alamat | Provinsi : <input type="text"/> |
| | Kab/Kota : <input type="text"/> |
| | Jalan : |
| | |
| | Kode Pos <input type="text"/> |
| | Telp : (.....) |
| Fax : (.....) | |
| Email : | |

| III. PETUGAS | | |
|----------------------|---------------------|--------------|
| Nama Petugas | Tanggal Pelaksanaan | Tanda Tangan |
| Pencacah : | | |
| Pemberi Data : | | |

IV. LUAS KAWASAN HUTAN PADA SAAT PENCACAHAN

| Jenis Fungsi Hutan | Luas (Ha) |
|--|-----------|
| (1) | (2) |
| 1. Kawasan Suaka Alam dan Pelestarian Alam | , |
| a. Hutan Cagar Alam | , |
| b. Hutan Taman Nasional | , |
| c. Hutan Wisata Alam | , |
| d. Suaka Alam Laut dan Daratan | , |
| e. Suaka Alam Perairan | , |
| 2. Hutan Lindung | , |
| 3. Hutan Produksi Terbatas | , |
| 4. Hutan Produksi | , |
| 5. Hutan Produksi yang Dapat Dikonversi | , |
| JUMLAH | , |

V. PRODUKSI KAYU BULAT TRIWULAN I TAHUN 2012

A. Berdasarkan Sumber Produksi

| Sumber Produksi | Volume (M ³) | | Total Nilai (000 Rp) |
|---------------------------------|--------------------------|-----------|-------------------------|
| | Target | Realisasi | |
| (1) | (2) | (3) | (4) |
| 1. Hak Pengusahaan Hutan (HPH) | | | |
| a. RKT | | | |
| b. Carry Over (CO) | | | |
| c. Lainnya | | | |
| 2. Ijin Pemanfaatan Kayu (IPK) | | | |
| 3. Hutan Hak | | | |
| 4. Hutan Tanaman Industri (HTI) | | | |
| 5. Lainnya | | | |
| JUMLAH | | | |

V. LANJUTAN

B. Berdasarkan Jenis Kayu Bulat dan Bulan Produksi

| Jenis Produksi Kayu Bulat | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|---------------------------|-----------------------|---------------------------|----------|-------|----------------------|
| | | Januari | Pebruari | Maret | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
| 5. | | | | | |
| 6. | | | | | |
| 7. | | | | | |
| 8. | | | | | |
| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

VI. PRODUKSI KAYU OLAHAN TRIWULAN I TAHUN 2012

| Jenis Produksi Kayu Olahan | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|----------------------------|-----------------------|---------------------------|----------|-------|----------------------|
| | | Januari | Pebruari | Maret | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
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| 6. | | | | | |
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| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

VII. EKSPOR KAYU OLAHAN TRIWULAN I TAHUN 2012

| Jenis Produksi Kayu Olahan Yang Diekspor | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|--|-----------------------|---------------------------|----------|-------|----------------------|
| | | Januari | Pebruari | Maret | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
| 5. | | | | | |
| 6. | | | | | |
| 7. | | | | | |
| 8. | | | | | |
| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

VIII. PRODUKSI HASIL HUTAN NON KAYU TRIWULAN I TAHUN 2012

| Jenis Produksi Hasil Hutan Non Kayu | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|-------------------------------------|-----------------------|---------------------------|----------|-------|----------------------|
| | | Januari | Pebruari | Maret | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
| 5. | | | | | |
| 6. | | | | | |
| 7. | | | | | |
| 8. | | | | | |
| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

IX. KETERANGAN PERUSAHAAN HPH (UPHHK – HA) TAHUN 2012

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Luas Areal |
|------------------|-----------------------------------|-----------------------------------|--|----------------------|
| (1) | (2) | (3) | (4) | (5) |
| 1. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 2. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 3. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 4. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 5. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |

IX. LANJUTAN

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Luas Areal |
|-------------------|-----------------------------------|-----------------------------------|--|----------------------|
| (1) | (2) | (3) | (4) | (5) |
| 6. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 7. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 8. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 9. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |
| 10. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha |

X. KETERANGAN PERUSAHAAN HPHT/PERUM PERHUTANI/HTI (UPPHK – HT) TAHUN 2012

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Luas Tanam | Luas Panen |
|------------------|-----------------------------------|-----------------------------------|--|----------------------|----------------------|
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha | Ha Ha |
| 2. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha | Ha Ha |
| 3. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha | Ha Ha |
| 4. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha | Ha Ha |
| 5. | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha | Ha Ha |

X. LANJUTAN

| Nama Perusahaan (1) | Alamat Kantor di Daerah (2) | Alamat Kantor Pusat (3) | Tanggal dan Nomor Surat Keputusan (SK) (4) | Luas Tanam (5) | Luas Panen (6) |
|--|---|---|---|---|---|
| 6. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. No. Tgl. | Ha Ha Ha | Ha Ha Ha |
| 7. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha | Ha Ha |
| 8. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha | Ha Ha |
| 9. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha | Ha Ha |
| 10. Telp. () | Telp. () | Telp. () | No. Tgl. No. Tgl. | Ha Ha | Ha Ha |

XI. KETERANGAN PERUSAHAAN PENENGGARAN SATWA DAN TUMBUHAN LIAR (STL) TAHUN 2012

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Jenis Satwa dan Tumbuhan Liar |
|---------------------------|-----------------------------------|-----------------------------------|--|--|
| (1) | (2) | (3) | (4) | (5) |
| 1. | Telp. () | Telp. () | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 2. | Telp. () | Telp. () | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 3. | Telp. () | Telp. () | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 4. | Telp. () | Telp. () | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 5. | Telp. () | Telp. () | No. Tgl. No. Tgl. | 1. 2. 3. 4. |

XI. LANJUTAN

| Nama Perusahaan | Alamat Kantor di Daerah | Alamat Kantor Pusat | Tanggal dan Nomor Surat Keputusan (SK) | Jenis Satwa dan Turnbuhan Liar |
|----------------------------|----------------------------------|----------------------------------|--|--|
| (1) | (2) | (3) | (4) | (5) |
| 6. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 7. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 8. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 9. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |
| 10. | Telp. ()..... | Telp. ()..... | No. Tgl. No. Tgl. | 1. 2. 3. 4. |

XII. LUAS LAHAN KRITIS

| Letak Wilayah | Luas (Ha) |
|------------------------|-----------|
| (1) | (2) |
| 1. Dalam Kawasan Hutan | , |
| 2. Luar Kawasan Hutan | , |
| JUMLAH | , |

XIII. CATATAN

XIV. PENGESAHAN

Diisi dengan sebenarnya

Di :

Pada Tanggal :

Contact Person Instansi :

Pimpinan Instansi

.....

.....
(Nama jelas, tanda tangan, dan stempel)



REPUBLIK INDONESIA
BADAN PUSAT STATISTIK

DKT-KAB2

**PENGUMPULAN DATA KEHUTANAN TRIWULANAN
TAHUN 2012
TRIWULAN II : BULAN APRIL – JUNI**

RAHASIA

| I. CAKUPAN WILAYAH DATA KABUPATEN/KOTA | |
|--|----------------------------|
| 1. Provinsi | <input type="text"/> |
| 2. Kabupaten/Kota | <input type="text"/> |

| II. SUMBER DATA | |
|---------------------|---------------------------------------|
| 1. Nama Instansi | Dinas Kehutanan |
| 2. Alamat | Provinsi : <input type="text"/> |
| | Kab/Kota : <input type="text"/> |
| | Jalan : |
| | |
| | Kode Pos <input type="text"/> |
| | Telp : (.....) |
| Fax : (.....) | |
| Email : | |

| III. PETUGAS | | |
|----------------------|---------------------|--------------|
| Nama Petugas | Tanggal Pelaksanaan | Tanda Tangan |
| Pencacah : | | |
| Pemberi Data : | | |

IV. PRODUKSI KAYU BULAT TRIWULAN II TAHUN 2012

A. Berdasarkan Sumber Produksi Kayu Bulat

| Sumber Produksi | Volume (M ³) | | Total Nilai (000 Rp) |
|---------------------------------|--------------------------|-----------|-------------------------|
| | Target | Realisasi | |
| (1) | (2) | (3) | (4) |
| 1. Hak Pengusahaan Hutan (HPH) | | | |
| a. RKT | | | |
| b. Carry Over (CO) | | | |
| c. Lainnya | | | |
| 2. Ijin Pemanfaatan Kayu (IPK) | | | |
| 3. Hutan Hak | | | |
| 4. Hutan Tanaman Industri (HTI) | | | |
| 5. Lainnya | | | |
| JUMLAH | | | |

B. Berdasarkan Jenis Kayu Bulat dan Bulan Produksi

| Jenis Produksi Kayu Bulat | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|------------------------------|--------------------------|---------------------------|-----|------|-------------------------|
| | | April | Mei | Juni | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
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| 14. | | | | | |
| 15. | | | | | |
| JUMLAH | | | | | |

V. PRODUKSI KAYU OLAHAN TRIWULAN II TAHUN 2012

| Jenis Produksi Kayu Olahan | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|----------------------------|-----------------------|---------------------------|-----|------|----------------------|
| | | April | Mei | Juni | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
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| 8. | | | | | |
| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

VI. EKSPOR KAYU OLAHAN TRIWULAN II TAHUN 2012

| Jenis Produksi Kayu Olahan Yang Diekspor | Satuan M ³ | Volume Ekspor per Bulan | | | Total Nilai (000 Rp) |
|--|-----------------------|-------------------------|-----|------|----------------------|
| | | April | Mei | Juni | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
| 5. | | | | | |
| 6. | | | | | |
| 7. | | | | | |
| 8. | | | | | |
| 9. | | | | | |
| 10. | | | | | |
| JUMLAH | | | | | |

VII. PRODUKSI HASIL HUTAN NON KAYU TRIWULAN II TAHUN 2012

| Jenis Produksi Hasil Hutan Non Kayu | Satuan M ³ | Volume Produksi per Bulan | | | Total Nilai (000 Rp) |
|--|--------------------------|---------------------------|-----|------|-------------------------|
| | | April | Mei | Juni | |
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |
| 4. | | | | | |
| 5. | | | | | |
| 6. | | | | | |
| 7. | | | | | |
| 8. | | | | | |
| JUMLAH | | | | | |

VIII. CATATAN

.....

IX. PENGESAHAN

Diisi dengan sebenarnya

Di :

Pada Tanggal :

Pimpinan Instansi

.....

.....
(Nama jelas, tanda tangan, dan stempel)

DATA

MENCERDASKAN BANGSA



BADAN PUSAT STATISTIK

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