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INDONESIA OIL PALM STATISTICS

BADAN PUSAT STATISTIK
BPS-Statistics Indonesia

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KATA PENGANTAR

Publikasi Statistik Kelapa Sawit Indonesia 2021 ini merupakan seri publikasi tahunan Badan Pusat Statistik. Data yang disajikan adalah data luas areal dan produksi kelapa sawit menurut provinsi dan status pengusahaan serta data ekspor dan impor yang dirinci menurut negara tujuan dan negara asal. Sumber data yang digunakan adalah data hasil Survei Perusahaan Perkebunan Tahun 2021 dan data perkebunan rakyat dari Direktorat Jenderal Perkebunan untuk menjadi data perkebunan nasional, serta data hasil kompilasi dokumen ekspor dan impor dari Direktorat Jenderal Bea dan Cukai.

Diharapkan publikasi ini dapat bermanfaat bagi para pengambil kebijakan di instansi pemerintah dan swasta, peneliti, mahasiswa, dan pengguna data lainnya. Untuk memudahkan pemahaman dan pemanfaatan data, disertakan pula penjelasan teknis dan ulasan singkat dari data statistik yang disajikan.

Ucapan terima kasih dan penghargaan kepada semua pihak yang telah membantu dalam persiapan publikasi ini. Kritik dan saran dari pengguna data sangat diharapkan guna perbaikan publikasi ini di masa yang akan datang.

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Jakarta, November 2022

KEPALA BADAN PUSAT STATISTIK
REPUBLIK INDONESIA

Margo Yuwono

PREFACE

Publication of The 2021 Indonesian Oil Palm Statistics is an annual publication of BPS-Statistics Indonesia. This publication presents data of area and production on palm oil by province and by category of producers, and the export and import of palm oil by country of destination and by country of origin. The data sources are the result of the Plantation Estate Survey 2021, smallholders data from Directorate General of Estate Crops, and data compilation of custom documents from Directorate General of Customs.

Hopefully this publication will be useful for the decision makers in government and private institutions, researchers, students, and other data users. The understanding and utilization of data is also include technical explanation and summary of statistical data.

Many thanks and appreciations addressed to all parties who had been involved in the preparation of this publication. Comments and suggestions to improve this publication in the future are always welcome.

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Jakarta, November 2022

BPS-STATISTICS INDONESIA

Margo Yuwono
Chief Statistician

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PENJELASAN UMUM
EXPLANATORY NOTES

Tanda-tanda, satuan-satuan dan lain-lainnya yang digunakan dalam publikasi ini, adalah sebagai berikut :
Symbols, measurement units, and acronyms which are used in this publication, are as follows:

1. TANDA-TANDA / *SYMBOLS*

Angka sementara / *Preliminary figures* ..... : *
Nilai kosong / *Null* ..... : -
Nilai kurang dari 1 ton atau US $ 1 000 (Tabel ekspor Impor) /
Values less than 1 ton or US $ 1 000 (Export Import Tables) ..... : 0
Data tidak tersedia / *Data not available* ..... : NA
Angka diperbaiki / Revised figures ..... : r

2. SINGKATAN / *ACRONYMS*

Perkebunan Rakyat / *Smallholder* ..... : PR
Perkebunan Besar Negara / *Government Estate* ..... : PBN
Perkebunan Besar Swasta / *Private Estate* ..... : PBS
Tanaman Belum Menghasilkan/ *Immature* ..... : TBM
Tanaman Menghasilkan / *Mature* ..... : TM
Tanaman Tidak Menghasilkan/Tua/Rusak / *Damage* ..... : TTM

3. EKSPOR IMPOR

Rincian HS ekspor-impor minyak sawit yaitu:

Kode HS	Deskripsi HS
15111000	**Crude palm oil**
15119000	**Other palm oil, terdiri dari:**
15119020	Refined palm oil
15119031	Solid fractions of refined palm oil, with iodine value 30 or more, but less than 40
15119032	Solid fractions of refined palm oil, with iodine value exceeding 40
15119036	Liquid fractions of refined palm oil, in packing of a net weight not exceeding 25 kg
15119037	Liquid fractions of refined palm oil, with iodine value 55 or more but less than 60
15119039	Liquid fractions of refined palm oil, in packing of a net weight exceeding 25 kg, with iodine value more than 60
15119041	Solid fractions of unrefined palm oil
15119042	Solid fractions of unrefined palm oil, with packing of a net weight <25 kg
15119049	Solid fractions of unrefined palm oil, with packing of a net weight >25 kg
15132110	**Crude oil of palm kernel**
15132900	**Other palm oil kernel, terdiri dari:**
15132190	Crude palm oil oth than of palm kernel
15132913	Crude Palm Kernel Olein
15132991	Solid fractions of refined palm kernel oil, not chemically modified
15132994	Palm kernel olein, refined, bleached and deodorized (RBD)
15132995	Palm kernel oil, RBD
15132996	Oth fraction of palm kernel oil, not chemically modified, nec in heading 1513

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SUMBER DATA

DATA LUAS DAN PRODUKSI

- **PBN** — Perkebunan Besar Negara
- **PBS** — Perkebunan Besar Swasta
- Fungsi Statistik Tanaman Perkebunan melalui aplikasi SKB Online dan SEDAPP Online

DATA EKSPOR DAN IMPOR

- **PR** — Perkebunan Rakyat
- **BPS** — Fungsi Statistik Ekspor dan Fungsi Statistik Impor
- Kementerian Pertanian — Direktorat Jenderal Perkebunan

SKB Online

merupakan aplikasi yang digunakan untuk melakukan pendataan perusahaan perkebunan, meliputi **PBN** dan **PBS** di wilayah Republik Indonesia.

Pada tahun 2016-2018, pendataan perusahaan perkebunan dilakukan berbasis **PAPI** dan diolah melalui aplikasi **SKB Online**. Mulai tahun 2019, pendataan dilakukan secara paralel antara **SKB Online** serta **SEDAPP Online** (Sedia Data Perusahaan Perkebunan melalui Aplikasi SKB Online) berbasis **CAWI**.

Pendataan perusahaan perkebunan berbasis **PAPI** (*Paper and Pencil Interviewing*) dilakukan melalui wawancara dengan administratur perkebunan menggunakan kuesioner kertas. Pengolahan data dilakukan berbasis web (SKB Online).

SEDAPP Online berbasis **CAWI** (*Computer Assisted Web Interviewing*) yaitu pelaporan data perusahaan perkebunan secara mandiri (*Self Enumeration*).

Pendataan Perusahaan Perkebunan 2021

melalui

- **SEDAPP Online** — Output: Data luas dan produksi dari perusahaan perkebunan yang melakukan input secara mandiri
- **SKB Online** — Output: Data luas dan produksi perusahaan perkebunan yang belum melakukan input secara mandiri

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I. PENDAHULUAN

1.1. Latar Belakang

Sektor pertanian mempunyai peranan yang cukup penting dalam kegiatan perekonomian di Indonesia, hal ini dapat dilihat dari kontribusinya terhadap Produk Domestik Bruto (PDB) yang cukup besar yaitu sekitar 13,28 persen pada tahun 2021 atau merupakan urutan kedua setelah sektor Industri Pengolahan sebesar 19,25 persen.

Salah satu subsektor yang cukup besar potensinya adalah subsektor perkebunan. Kontribusi subsektor perkebunan tahun 2021 yaitu sebesar 3,94 persen terhadap total PDB dan 29,67 persen terhadap sektor Pertanian, Kehutanan, dan Perikanan atau merupakan urutan pertama pada sektor tersebut.

Kelapa sawit merupakan salah satu komoditas hasil perkebunan yang mempunyai peran cukup penting dalam kegiatan perekonomian di Indonesia karena kemampuannya menghasilkan minyak nabati yang banyak dibutuhkan oleh sektor industri[1]. Sifatnya yang tahan oksidasi dengan tekanan tinggi dan kemampuannya melarutkan bahan kimia yang tidak larut oleh bahan pelarut lainnya, serta daya melapis yang tinggi membuat minyak kelapa sawit dapat digunakan untuk beragam peruntukan, diantaranya yaitu untuk minyak masak, minyak industri, maupun bahan bakar (biodiesel)[2].

Sebagai negara penghasil minyak sawit terbesar di dunia[3], Indonesia mempunyai potensi yang besar untuk memasarkan minyak sawit dan inti sawit baik di dalam maupun luar negeri. Pasar potensial yang akan menyerap pemasaran minyak sawit (CPO) dan minyak inti sawit (PKO) adalah industri *fraksinasi/ranifasi* (terutama industri minyak goreng), lemak khusus (*cocoa butter substitute*), margarine/*shortening*, *oleochemical*, dan sabun mandi.

Dalam rangka menunjang peningkatan pembangunan industri minyak sawit di Indonesia, Badan Pusat Statistik menerbitkan buku **Statistik Kelapa Sawit Indonesia 2021** untuk menyediakan informasi mengenai potensi kelapa sawit Indonesia.

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[1] *Market Brief Kelapa Sawit dan Olahannya*, (Kementerian Perdagangan Republik Indonesia, 2013), hlm. 2.

[2] *Ibid*., hlm. 7.

[3] *Palm Oil Production by Country in 1000 MT*, diakses dari https://www.indexmundi.com/agriculture/?commodity=palm-oil, pada tanggal 4 November 2019.

1.2. Ruang Lingkup

Publikasi ini memuat data dan ulasan ringkas tentang perkembangan luas areal dan produksi kelapa sawit yang dirinci menurut status pengusahaannya yaitu perkebunan besar negara, perkebunan besar swasta, dan perkebunan rakyat, serta disajikan menurut provinsi. Perkembangan ekspor dan impor kelapa sawit Indonesia disajikan menurut jenis komoditas (kode HS - *Harmonized System*) dan negara tujuan/asal.

1.3. Metodologi

Data yang disajikan dalam publikasi ini berupa tabel-tabel, gambar/grafik dan ulasan ringkas yang berupa analisis deskriptif dengan melihat pada pertumbuhan, distribusi, dan kontribusi atau persentase. Data luas areal dan produksi perkebunan besar bersumber dari Fungsi Statistik Tanaman Perkebunan-BPS, data luas areal dan produksi perkebunan rakyat bersumber dari Direktorat Jenderal Perkebunan-Kementerian Pertanian, serta data ekspor-impor diperoleh dari Fungsi Statistik Ekspor dan Fungsi Statistik Impor-BPS.

Data luas areal dan produksi perkebunan besar negara dan swasta diperoleh dari hasil Survei Perusahaan Perkebunan yang dilakukan dengan pencacahan secara lengkap terhadap seluruh administratur perusahaan perkebunan di seluruh Indonesia. Pada tahun 2019, cakupan administratur perusahaan kelapa sawit sebesar 2.044 administratur. Perubahan cakupan administratur perusahaan kelapa sawit menyebabkan series data sebelum tahun 2018 tidak dapat dibandingkan dengan data tahun selanjutnya. Selain perubahan cakupan administratur, mulai tahun 2019 diimplementasikan sistem baru yaitu SEDAPP Online yang merupakan aplikasi untuk pelaporan data perusahaan perkebunan secara mandiri (*Self Enumeration*). Perusahaan yang belum melaporkan data secara mandiri, pengumpulan data dilakukan dengan cara wawancara langsung oleh petugas BPS ke kantor administratur, lalu data diolah dengan aplikasi SKB Online berbasis web. Pada tahun 2020 dan 2021, cakupan perusahaan yang melakukan *self enumeration* mengalami peningkatan dibanding 2019. Berdasarkan status angka, data luas dan produksi tahun 2020 merupakan angka tetap. Sementara data luas dan produksi tahun 2021 berstatus angka sementara.

Data Ekspor diperoleh dengan cara pengumpulan data berdasarkan dokumen ekspor/Pemberitahuan Ekspor Barang (PEB) dan Pemberitahuan Ekspor Barang Tertentu (PEBT) yang diisi oleh eksportir dan telah diberikan ijin muat oleh Direktorat Jenderal Bea dan Cukai dan selanjutnya mengirimkannya ke BPS.

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Data Impor diperoleh dengan cara pengumpulan data berdasarkan dokumen impor/Pemberitahuan Impor Barang (PIB) yang diisi oleh importir dan telah diberikan ijin bongkar oleh Direktorat Jenderal Bea dan Cukai dan selanjutnya mengirimkan dokumen tersebut ke BPS.

1.4. Konsep dan Definisi

Perusahaan Perkebunan adalah pelaku usaha perkebunan warga negara Indonesia atau badan hukum yang didirikan menurut hukum Indonesia dan berkedudukan di Indonesia yang mengelola usaha perkebunan dengan skala tertentu.

Perkebunan Besar adalah perkebunan yang diselenggarakan atau dikelola secara komersial oleh perusahaan yang berbadan hukum. Perkebunan besar terdiri atas **Perkebunan Besar Negara (PBN)** dan **Perkebunan Besar Swasta (PBS)** Nasional/Asing.

Perkebunan Rakyat (PR) (tidak berbadan hukum) adalah perkebunan yang diselenggarakan atau dikelola oleh rakyat/pekebun yang dikelompokkan dalam usaha kecil tanaman perkebunan rakyat dan usaha rumahtangga perkebunan rakyat.

Tanaman Belum Menghasilkan (TBM) adalah tanaman yang sampai pada saat pengamatan belum pernah memberikan hasil, karena masih muda atau tanaman sudah cukup umur tetapi belum dapat menghasilkan karena tidak cocok dengan iklim, ketinggian tempat, kondisi tanah dan sebagainya.

Tanaman Menghasilkan (TM) adalah tanaman yang sebelum saat pengamatan pernah memberikan hasil dan masih akan memberikan hasil, meskipun pada saat pengamatan sedang tidak menghasilkan.

Tanaman Tidak Menghasilkan/Tua/Rusak (TTM) adalah tanaman yang sudah tua, rusak, dan tidak memberikan hasil yang memadai lagi, walaupun ada hasilnya tetapi secara ekonomi sudah tidak produktif lagi (produksi kurang dari 15 persen dari produksi normal).

Produksi kelapa sawit yang disajikan pada publikasi ini berupa **produksi olahan** yaitu produksi primer yang telah diolah menjadi suatu bentuk barang jadi atau barang setengah jadi, sehingga nilai ekonomisnya lebih tinggi, dalam hal ini minyak kelapa sawit *Crude Palm Oil* (CPO).

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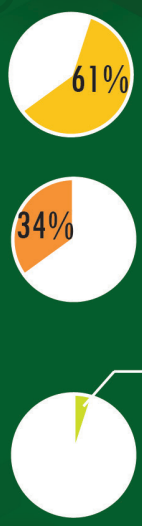
PRODUKSI MINYAK SAWIT (CPO) INDONESIA 2021*

45,1* JUTA TON

Produksi CPO Menurut Status Pengusahaan Tahun 2021*

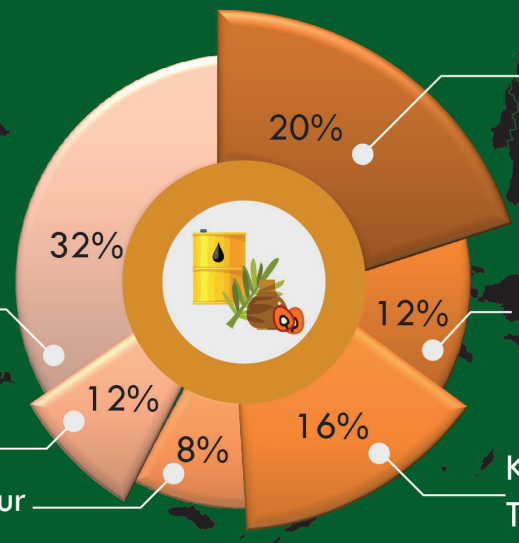


Perkebunan Besar Swasta

Perkebunan Rakyat

Perkebunan Besar Negara

Produksi CPO Menurut Provinsi Tahun 2021*



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II. ULASAN RINGKAS

2.1. Informasi Luas Tutupan Kelapa Sawit Nasional

Definisi dari tutupan lahan (*land cover*) adalah wujud secara fisik vegetasi yang ada di permukaan bumi tanpa memperhatikan kegiatan manusia terhadap objek vegetasi (Syahbana, 2013). Hal ini sangat berbeda dengan definisi penggunaan lahan (*land use*) yang mengacu pada tujuan dan fungsi lahan tempat vegetasi tersebut diusahakan. Berdasarkan perbedaan definisi ini, maka adalah wajar terjadi perbedaan data dari setiap vegetasi jika pengumpulan data dilakukan dengan pendekatan *land cover* dan pendekatan *land use* tanpa menggunakan jembatan penghubung yang sesuai. Pada publikasi ini, jumlah luas areal kelapa sawit tahun 2000-2020 merupakan metode dengan pelaporan dari daerah dan hasil survei. Sedangkan jumlah luas areal tahun 2021 merupakan hasil reevaluasi luas tutupan kelapa sawit menggunakan penginderaan jauh. Perbedaan kedua metode menghasilkan luas areal yang akan dikonfirmasi (LAD).

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Tabel 1. Luas Areal Kelapa Sawit Indonesia menurut Provinsi dan Status Pengusahaan, 2021

No.	Provinsi	Luas (Ha)				
		PBN	PBS	PR	LAD	Indonesia
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	Aceh	33 325	195 153	247 101	89 556	565 135
2	Sumatera Utara	288 809	517 204	442 073	770 641	2 018 727
3	Sumatera Barat	8 403	189 806	250 631	106 236	555 076
4	Riau	75 192	1 020 818	1 762 163	636 410	3 494 583
5	Jambi	20 591	292 111	771 998	106 113	1 190 813
6	Sumatera Selatan	33 865	561 246	522 247	290 186	1 407 544
7	Bengkulu	830	98 706	273 286	53 261	426 083
8	Lampung	7 601	79 855	109 175	59 806	256 437
9	Bangka Belitung	-	155 361	79 457	45 787	280 605
10	Kepulauan Riau	-	6 073	1 283	-701	6 655
11	Jawa Barat	10 334	3 788	291	-924	13 489
12	Banten	9 997	2 374	6 697	-537	18 531
13	Kalimantan Barat	28 021	1 453 126	534 767	-186 381	1 829 533
14	Kalimantan Tengah	-	1 446 281	376 612	214 812	2 037 705
15	Kalimantan Selatan	5 377	355 897	107 582	47 177	516 033
16	Kalimantan Timur	16 027	1 043 425	252 643	9 597	1 321 692
17	Kalimantan Utara	-	199 641	37 494	40 470	277 605

No.	Provinsi	Luas (Ha)				
		PBN	PBS	PR	LAD	Indonesia
(1)	(2)	(3)	(4)	(5)	(6)	(7)
18	Sulawesi Tengah	-	88 830	54 766	-18 965	124 631
19	Sulawesi Selatan	11 089	1 184	34 677	-6 267	40 683
20	Sulawesi Tenggara	872	61 974	7 945	-7 421	63 370
21	Gorontalo	-	14 185	4 958	-8 753	10 390
22	Sulawesi Barat	-	40 269	108 124	2 541	150 934
23	Maluku	-	9 342	853	3 604	13 799
24	Maluku Utara	-	5 555	-	92	5 647
25	Papua Barat	-	45 929	22 135	-6 902	61 162
26	Papua	-	153 475	20 794	-27 146	147 123
Indonesia		550 333	8 041 608	6 029 752	2 212 292	16 833 985

2.2. Perkembangan Luas Areal Perkebunan Kelapa Sawit

Berdasarkan Gambar A, luas perkebunan kelapa sawit berdasarkan *land used* dan produksi CPO pada tahun 2018 meningkat signifikan dibanding tahun-tahun sebelumnya. Peningkatan tersebut disebabkan oleh peningkatan cakupan administratur perusahaan kelapa sawit, sehingga luas areal perkebunan kelapa sawit menjadi 14,33 juta hektar. Selanjutnya pada tahun 2019 sampai dengan 2021, luas areal perkebunan kelapa sawit berdasarkan *land used* terus mengalami peningkatan yang hampir stagnan. Diperkirakan pada tahun 2021 luas areal perkebunan kelapa sawit sebesar 14,62 juta hektar.

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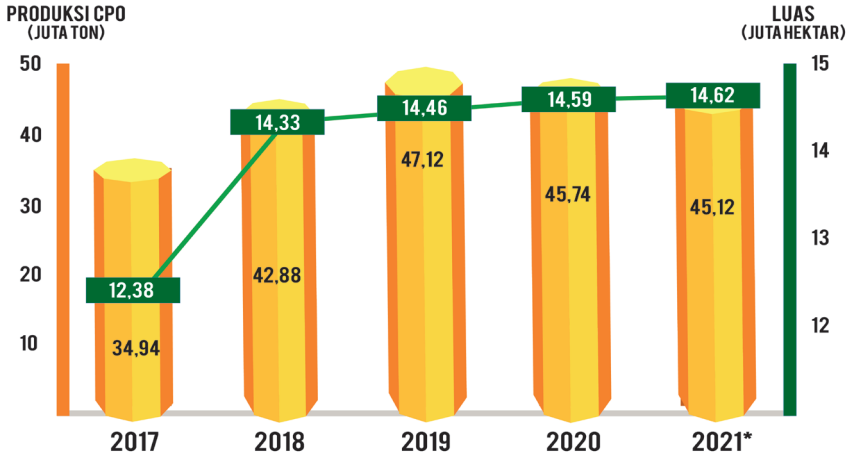

Gambar A. Perkembangan Luas Areal dan Produksi* Perkebunan Kelapa Sawit Indonesia, 2017-2021*

Areal perkebunan kelapa sawit tersebar di 26 provinsi yaitu seluruh provinsi di Pulau Sumatera dan Kalimantan, Provinsi Jawa Barat, Banten, Sulawesi Tengah, Sulawesi Selatan, Sulawesi Tenggara, Sulawesi Barat, Gorontalo, Maluku, Maluku Utara, Papua dan Papua Barat. Pada tahun 2021, Provinsi Riau masih menjadi provinsi penghasil kelapa sawit terbesar dengan luas sebesar 2,86 juta hektar atau 19,55 persen dari total luas areal perkebunan kelapa sawit di Indonesia. Dari luas areal tersebut, Provinsi Riau menghasilkan 8,96 juta ton CPO. Luas areal dan produksi perkebunan kelapa sawit di Indonesia menurut provinsi tahun 2021 selengkapnya dapat dilihat pada Tabel 3.2.

Luas areal perkebunan kelapa sawit menurut status pengusahaan pada tahun 2021 tidak menunjukkan perubahan berarti. Seperti tahun sebelumnya, penguasaan luas areal perkebunan kelapa sawit masih didominasi oleh perkebunan besar swasta. Sebesar 8,04 juta hektar atau 55 persen perkebunan kelapa sawit dikuasai oleh perkebunan swasta; diikuti perkebunan rakyat yang menguasai 6,03 juta hektar atau 41,24 persen perkebunan kelapa sawit; serta sisanya 0,55 juta hektar atau 3,76 persen dikuasai oleh perkebunan besar negara (lihat Gambar B).

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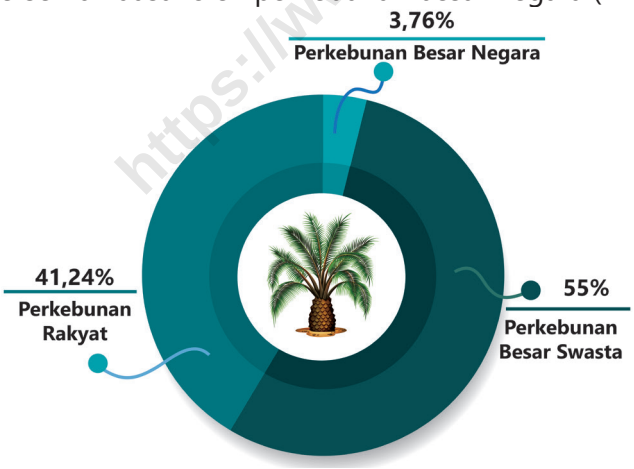


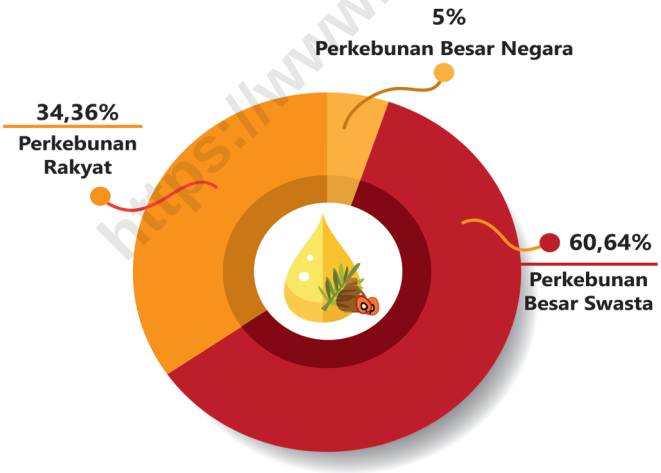
Gambar B. Perbandingan Luas Areal Perkebunan Kelapa Sawit Indonesia menurut Status Pengusahaan, 2021*

2.3. Perkembangan Produksi Minyak Sawit (CPO)

Pandemi *Covid-19* yang terjadi sejak awal tahun 2020 diperkirakan menyebabkan penurunan produksi CPO sebesar 5,01 persen dibanding tahun 2019 menjadi 45,74 juta ton. Pada tahun 2021, produksi CPO kembali mengalami

sedikit penurunan menjadi 45,12 juta ton. Produksi minyak sawit (CPO) terbesar tahun 2021 diperkirakan berasal dari Provinsi Riau dengan produksi sebesar 8,96 juta ton atau sekitar 19,55 persen dari total produksi Indonesia. Produksi terbesar selanjutnya berasal dari Provinsi Kalimantan Tengah dengan produksi sebesar 7,28 juta ton atau 12,47 persen. Produksi perkebunan kelapa sawit di Indonesia menurut provinsi tahun 2021 selengkapnya dapat dilihat pada Tabel 3.2.

Berdasarkan status pengusahaannya, pada tahun 2020 sebesar 61,07 persen dari produksi minyak sawit (CPO) atau 27,94 juta ton minyak sawit (CPO) berasal dari perkebunan besar swasta, sebesar 33,88 persen atau 15,50 juta ton dari perkebunan rakyat dan sisanya 5,05 persen atau 2,31 juta ton berasal dari perkebunan besar negara. Meskipun total produksi pada tahun 2021 diperkirakan mengalami penurunan, struktur produksi menurut status pengusahaan tidak jauh berbeda dari tahun-tahun sebelumnya, yakni didominasi oleh produksi perkebunan swasta dengan perkiraan sebesar 27,36 juta ton CPO (60,64 persen); diikuti perkebunan rakyat dengan total produksi 15,50 juta ton (34,36 persen); serta sisanya sebesar 2,26 juta ton (5 persen) diproduksi oleh perkebunan besar negara (lihat Gambar C).



Gambar C. Perbandingan Produksi Minyak Sawit Indonesia menurut Status Pengusahaan, 2021*

2.4. Perkembangan Ekspor Impor Minyak Sawit

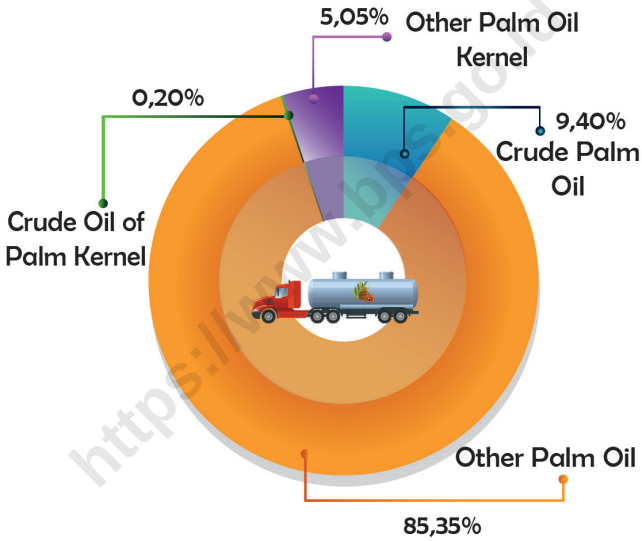
Ekspor dan impor minyak sawit dirinci berdasarkan kelompok kode *Harmonized System* (HS) sebagai berikut :

- *Crude Palm Oil* (Kode HS 15111000)
- *Other Palm Oil* (Kode HS 15119000)

- *Crude Oil of Palm Kernel* (Kode HS 15132110)
- *Other Palm Oil Kernel* (Kode HS 15132900)

2.4.1. Perkembangan Ekspor Minyak Sawit

Berdasarkan kelompok HS minyak sawit, pada tahun 2021 ekspor terbesar adalah *Other Palm Oil* (HS 15119000) sebesar 85,35 persen terhadap total ekspor minyak sawit Indonesia. Selanjutnya, kontribusi ekspor minyak sawit terbesar adalah *Crude Palm Oil* (HS 15111000), *Other Palm Oil Kernel* (HS 15132900), dan *Crude Oil of Palm Kernel* (HS 15132110) dengan kontribusi masing-masing sebesar 9,40 persen, 5,05 persen, dan 0,20 persen terhadap total ekspor (lihat Gambar D).

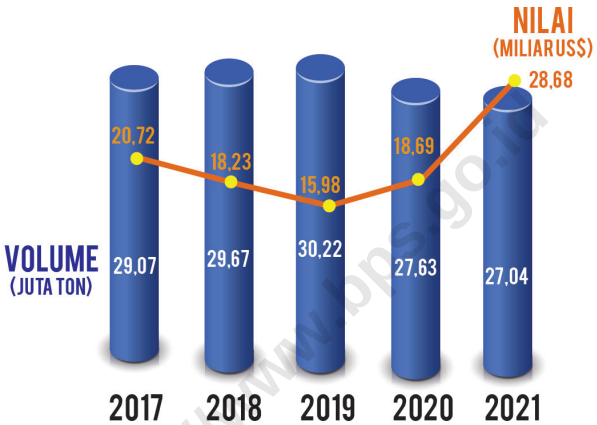


Gambar D. Perbandingan Volume Ekspor Minyak Sawit menurut Jenisnya, 2021

Dari sisi volume, ekspor minyak sawit selama tahun 2017 sampai tahun 2019 cenderung mengalami peningkatan. Namun, pada tahun 2020 sampai 2021 volume ekspor minyak sawit mengalami penurunan. Peningkatan ekspor minyak sawit terbesar terjadi pada tahun 2017 dengan volume ekspor sebesar 29,07 juta ton atau meningkat 19,45 persen dibanding tahun 2016.

Meskipun volume ekspor cenderung meningkat, peningkatan tersebut tidak sejalan dengan nilai ekspor minyak sawit yang cenderung fluktuatif. Berdasarkan publikasi *World Bank Commodities Price Data* (*The Pink Sheet*), pada tahun 2017 terjadi peningkatan rata-rata harga minyak sawit di pasar dunia sebesar 751 US$/mt, sehingga menyebabkan peningkatan nilai ekspor hingga 27,32 persen dibanding

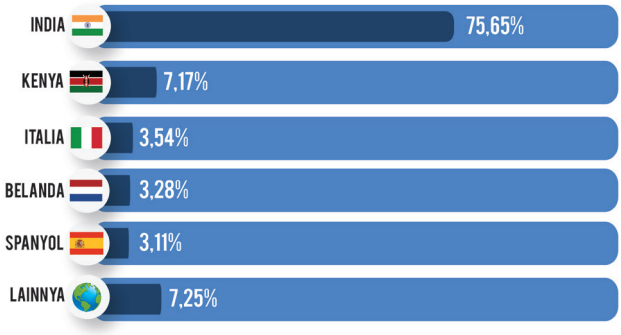
tahun 2016. Peningkatan harga tersebut tidak berlangsung lama sebab pada tahun 2018 dan 2019, harga minyak sawit kembali mengalami penurunan menjadi 639 US$/mt pada 2018 dan 601 US$/mt pada 2019. Pada tahun 2020, harga minyak sawit di pasar dunia kembali melambung menjadi 752 US$/mt. Kenaikan harga tersebut menyebabkan peningkatan nilai ekspor sebesar 16,94 persen dibanding 2019, meskipun dari sisi volume ekspor minyak sawit mengalami penurunan sebesar 8,55 persen. Selanjutnya pada tahun 2021, harga minyak sawit kembali melonjak 1,5 kali lebih besar menjadi 1.131 US$/mt, sehingga menyebabkan peningkatan nilai ekspor secara signifikan menjadi 28,68 miliar US$.



Gambar E. Perkembangan Volume dan Nilai Ekspor Minyak Sawit, 2017-2021

https://www.bps.go.id

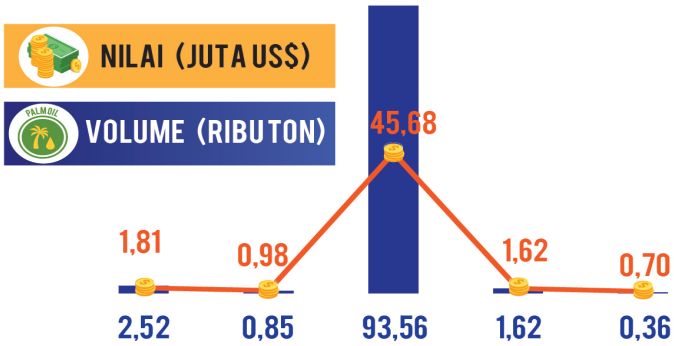
Produksi minyak sawit Indonesia sebagian besar diekspor ke mancanegara dan sisanya dipasarkan di dalam negeri. Ekspor minyak kelapa sawit Indonesia menjangkau lima benua yaitu Asia, Afrika, Australia, Amerika, dan Eropa dengan pangsa utama di Asia. Pada tahun 2021, lima besar negara pengimpor CPO Indonesia adalah India, Kenya, Italia, Belanda, dan Spanyol. Total ekspor CPO ke lima negara tersebut mencapai 92,75 persen terhadap total ekspor CPO Indonesia. Negara tujuan ekspor CPO terbesar yaitu India dengan volume ekspor 1,92 juta ton atau 75,65 persen dari total volume ekspor CPO Indonesia dengan nilai US$ 2,08 miliar. Selanjutnya CPO paling banyak diekspor menuju Kenya dan Italia dengan kontribusi ekspor sebesar 7,17 persen dan 3,54 persen dari total ekspor CPO.



Gambar F. Perbandingan Volume Ekspor CPO menurut Negara Tujuan, 2021

2.4.2. Perkembangan Impor Minyak Sawit

Volume impor minyak sawit selama periode tahun 2017 sampai 2021 cenderung mengalami penurunan kecuali pada tahun 2019 yang mengalami peningkatan secara drastis. Total volume impor minyak kelapa sawit pada tahun 2019 tercatat sebesar 93,56 ribu ton atau meningkat 110,7 kali dibanding tahun 2018 dengan nilai sebesar US$ 45,68 juta. Selanjutnya, pada tahun 2020 dan 2021 volume impor minyak sawit kembali mengalami penurunan. Pada tahun 2020, volume impor sebesar 1,62 ribu ton dengan nilai sebesar US$ 1,62 juta. Selanjutnya, pada tahun 2021 volume impor menurun menjadi 0,36 ribu ton dengan volume sebesar US$ 0,70 juta. Jika pada tahun 2019, impor minyak sawit didominasi oleh *Other Palm Oil* (HS 15119000) yang mencapai 94% dari total impor minyak sawit, maka pada tahun 2020 dan 2021 impor didominasi oleh *Other Palm Oil Kernel* (HS 15132900) yang volumenya tidak jauh berbeda dengan *Other Palm Oil* (HS 15119000), masing-masing sebesar 0,664 ribu ton dan 0,657 ribu ton. Selanjutnya, pada tahun 2021, impor minyak sawit kembali didominasi oleh *Other Palm Oil* (HS 15119000) dengan volume sebesar 0,363 ribu ton dengan volume sebesar US$ 0,695 juta.



Gambar G. Perkembangan Volume dan Nilai Impor Minyak Sawit, 2017-2021

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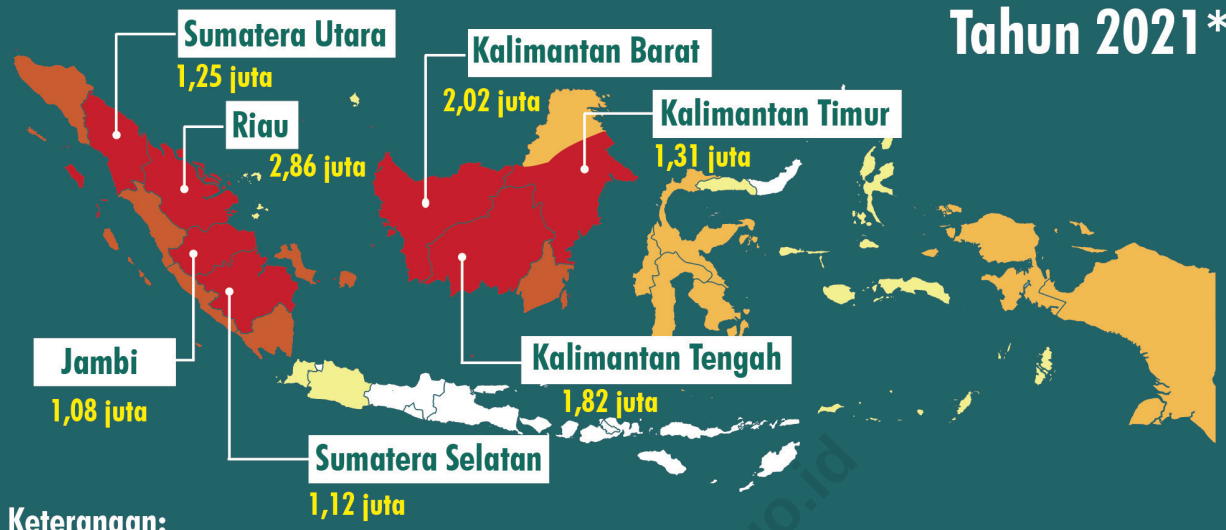
https://www.bps.go.id

Peta Luas Areal Perkebunan Kelapa Sawit Indonesia Tahun 2021*



Keterangan:

- Tidak ada
- <33.048 Ha
- 33.048 - 196.631 Ha
- 196.632- 789.140 Ha
- >780.140 Ha

"Pulau Sumatera dan Kalimantan masih menjadi daerah konsentrasi perkebunan kelapa sawit"

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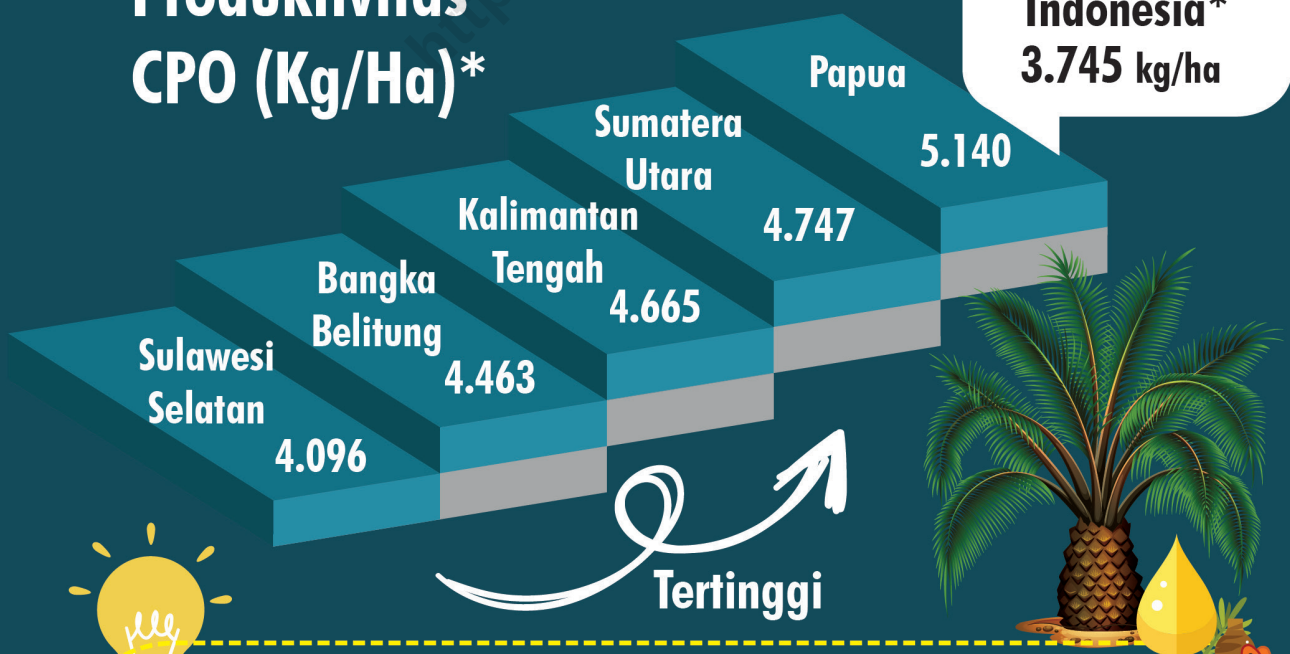
Produktivitas CPO (Kg/Ha)*

Produktivitas Indonesia* 3.745 kg/ha



Riau merupakan provinsi dengan produksi CPO terbesar (8,96 juta ton), tetapi produktivitas CPO tertinggi berada di Provinsi Papua

https://www.bps.go.id

Tabel 1.1
Table

Luas Areal Kelapa Sawit Perkebunan Indonesia menurut Status Pengusahaan (Ha), 2000 – 2021*

*Area of Indonesian Oil Palm by Category of Producers, 2000 – 2021**

Tahun *Years*	Status Pengusahaan *Category of Producers*			
	Perkebunan Besar Negara *Government Estates*	Perkebunan Besar Swasta *Private Estates*	Perkebunan Rakyat *Smallholders*	Total Luas *Total Area*
(1)	(2)	(3)	(4)	(5)
2000	588 125	2 403 194	1 166 758	4 158 077
2001	609 943	2 542 457	1 561 031	4 713 431
2002	631 566	2 627 068	1 808 424	5 067 058
2003	662 803	2 766 360	1 854 394	5 283 557
2004	674 983	2 821 705	2 220 338	5 717 026
2005	677 792	2 915 634	2 356 895	5 950 321
2006	692 204	3 056 248	2 536 508	6 284 960
2007	685 087	3 416 656	2 752 173	6 853 916
2008	626 666	3 825 142	2 881 899	7 333 707
2009	651 216	4 236 761	3 061 412	7 949 389
2010	658 492	4 503 078	3 387 258	8 548 828
2011	692 065	4 657 751	3 782 480	9 132 296
2012	734 077	5 261 624	4 137 621	10 133 322
2013	727 767	5 381 166	4 356 087	10 465 020
2014	729 022	5 603 414	4 422 365	10 754 801
2015	743 894	5 980 982	4 535 400	11 260 276
2016	707 428	5 754 719	4 739 318	11 201 465
2017	638 143	6 047 066	5 697 892	12 383 101
2018	614 756	7 892 706	5 818 888	14 326 350
2019	617 501	7 942 336	5 896 775	14 456 612
2020	565 241	7 977 298	6 044 058	14 586 597
2021*	550 333	8 041 608	6 029 752	14 621 693

*) Angka Sementara/*Preliminary Figures*

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Tabel 1.2 / ***Table***

Produksi Kelapa Sawit Perkebunan Indonesia menurut Status Pengusahaan (Ton), 2000 – 2021*

*Production of Indonesian Oil Palm by Category of Producers, 2000 – 2021**

Tahun *Years*	Status Pengusahaan *Category of Producers*			Jumlah Produksi Minyak Sawit *Production of Crude Palm Oil (CPO)*	Produksi Inti Sawit *Production of Palm Kernel*
	Perkebunan Besar Negara *Government Estates*	Perkebunan Besar Swasta *Private Estates*	Perkebunan Rakyat *Smallholders*		
(1)	(2)	(3)	(4)	(5)	(6)
2000	1 460 954	3 633 901	1 905 653	7 000 508	1 400 102
2001	1 519 289	4 079 151	2 798 032	8 396 472	1 679 294
2002	1 607 734	4 587 871	3 426 739	9 622 344	1 924 469
2003	1 750 651	5 172 859	3 517 324	10 440 834	2 088 167
2004	2 013 130	6 466 132	3 847 157	12 326 419	2 465 284
2005	2 235 827	7 883 234	4 500 769	14 619 830	2 923 966
2006	2 376 872	8 584 884	5 608 171	16 569 927	3 313 985
2007	2 174 897	9 263 089	6 358 388	17 796 374	3 559 275
2008	1 820 594	10 657 158	6 923 042	19 400 794	3 880 159
2009	1 943 212	11 929 390	7 517 724	21 390 326	4 278 065
2010	1 921 660	12 116 488	8 458 709	22 496 857	4 499 371
2011	2 154 218	13 043 830	8 797 925	23 995 973	4 799 195
2012	2 133 007	14 684 783	9 197 729	26 015 519	5 203 104
2013	2 144 651	15 626 625	10 010 728	27 782 004	5 556 401
2014	2 229 336	16 843 458	10 205 395	29 278 189	5 855 638
2015	2 346 822	18 195 402	10 527 791	31 070 015	6 214 003
2016	1 887 999	18 024 445	11 575 542	31 487 986	6 297 597
2017	1 861 263	19 887 837	13 191 189	34 940 289	6 988 058
2018	2 147 136	25 439 694	15 296 801	42 883 631	8 576 726
2019	2 134 367	30 060 003	14 925 877	47 120 247	9 424 049
2020	2 310 612	27 935 806	15 495 427	45 741 845	9 148 369
2021*	2 256 134	27 361 506	15 503 840	45 121 480	9 024 296

*) Angka Sementara/*Preliminary Figures*

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Tabel 2 / ***Table***

Ekspor dan Impor Minyak Kelapa Sawit dan Inti Sawit, 2000 – 2021

Export and Import of Crude Palm Oil (CPO) and Palm Kernel, 2000 – 2021

Tahun *Years*	Ekspor/ *Export*				Impor/*Import*			
	Minyak Sawit dan Minyak Sawit Lainnya *CPO and Other CPO*		Inti Sawit dan Inti Sawit Lainnya *Palm Kernel and Other Palm Kernel*		Minyak Sawit dan Minyak Sawit Lainnya *CPO and Other CPO*		Inti Sawit dan Inti Sawit Lainnya *Palm Kernel and Other Palm Kernel*	
	Volume *Volume* (Ton)	Nilai *Value* (000 US$)	Volume *Volume* (Ton)	Nilai *Value* (000 US$)	Volume *Volume* (Ton)	Nilai *Value* (000 US$)	Volume *Volume* (Ton)	Nilai *Value* (000 US$)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
2000	4 110 027	1 087 278	578 825	239 120	3 767	915	3 639	2 404
2001	4 903 218	1 080 906	581 926	146 259	141	60	4 974	2 464
2002	6 333 708	2 092 404	738 416	256 234	9 499	3 267	2 377	1 508
2003	6 386 409	2 454 626	659 894	264 678	4 014	2 201	1 592	1 066
2004	8 661 647	3 441 776	904 327	502 681	4 320	1 937	3 564	3 157
2005	10 376 190	3 756 283	1 043 195	587 746	10 645	5 301	3 258	2 992
2006	12 100 921	4 817 642	1 274 039	616 476	11 416	6 554	3 638	3 225
2007	11 875 418	7 868 640	1 335 324	997 805	1 068	1 025	3 178	3 943
2008	14 290 686	12 375 569	1 356 880	1 423 958	8 822	5 013	2 172	3 940
2009	16 829 206	10 367 621	1 703 264	1 091 798	21 138	13 126	1 048	1 560
2010	16 291 856	13 468 966	1 572 286	1 727 693	46 720	37 801	1 362	2 208
2011	16 436 202	17 261 248	1 442 666	2 113 877	23 344	24 993	1 366	3 284
2012	18 845 020	17 602 168	1 460 374	1 510 486	616	831	640	1 216
2013	20 577 976	15 838 850	1 644 532	1 301 586	65 561	46 979	326	496
2014	22 892 224	17 464 754	1 479 833	1 540 690	299	393	0	1
2015	26 467 564	15 385 275	1 819 307	1 565 685	7 572	4 624	11	31
2016	22 761 814	14 366 754	1 576 490	1 910 524	2 658	4 116	18	28
2017	27 353 337	18 513 121	1 717 595	2 211 339	2 518	1 812	0	0
2018	27 898 875	16 530 212	1 772 904	1 701 531	806	914	39	69
2019	28 279 350	14 716 275	1 937 238	1 268 634	93 285	45 530	273	147
2020	25 935 257	17 363 921	1 698 177	1 328 356	957	939	664	676
2021	25 624 258	26 755 136	1 418 411	1 926 157	363	694	0	1

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Tabel 3.1
Table

Luas Areal dan Produksi *Crude Palm Oil* (CPO) Perkebunan Indonesia menurut Provinsi dan Status Pengusahaan, 2020

Area and Production of Indonesian CPO by Province and Category of Producers, 2020

No	Provinsi *Province*	Perkebunan Besar Negara *Government Estates*		Perkebunan Besar Swasta *Private Estates*		Perkebunan Rakyat *Smallholders*		Jumlah *Total*	
		Luas *Area* (Ha)	Produksi *Production* (Ton)	Luas *Area* (Ha)	Produksi *Production* (Ton)	Luas *Area* (Ha)	Produksi *Production* (Ton)	Luas *Area* (Ha)	Produksi *Production* (Ton)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Aceh	33 512	82 124	193 673	500 738	242 819	444 436	470 004	1 027 298
2	Sumatera Utara	292 321	1 492 043	552 902	2 124 876	441 400	1 583 945	1 286 623	5 200 864
3	Sumatera Barat	8 403	36 945	165 589	609 287	242 342	652 421	416 334	1 298 653
4	Riau	75 150	359 212	1 024 819	3 772 831	1 762 163	4 731 888	2 862 132	8 863 931
5	Jambi	20 407	94 710	291 342	1 012 970	771 997	1 532 214	1 083 746	2 639 894
6	Sumatera Selatan	35 821	84 388	502 888	1 446 909	503 532	1 747 797	1 042 241	3 279 094
7	Bengkulu	830	1 292	103 788	294 563	213 734	770 316	318 352	1 066 171
8	Lampung	8 847	22 600	65 628	136 480	109 339	197 639	183 814	356 719
9	Bangka Belitung	-	-	163 961	644 843	73 210	158 478	237 171	803 321
10	Kepulauan Riau	-	-	6 120	18 248	1 273	1 505	7 393	19 753
11	DKI Jakarta	-	-	-	-	-	-	-	-
12	Jawa Barat	10 341	24 992	2 799	6 856	286	362	13 426	32 210
13	Jawa Tengah	-	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-	-
16	Banten	9 997	18 831	2 374	1 967	7 185	3 235	19 556	24 033
17	Bali	-	-	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-	-	-
20	Kalimantan Barat	27 404	44 739	1 392 656	4 269 327	689 830	1 428 859	2 109 890	5 742 925
21	Kalimantan Tengah	-	-	1 522 876	7 137 959	357 944	934 920	1 880 820	8 072 879
22	Kalimantan Selatan	5 377	11 593	355 223	1 047 360	106 934	246 144	467 534	1 305 097
23	Kalimantan Timur	16 222	28 622	1 051 144	3 153 853	254 044	540 254	1 321 410	3 722 729
24	Kalimantan Utara	-	-	173 860	466 174	37 275	67 479	211 135	533 653
25	Sulawesi Utara	-	-	-	-	-	-	-	-
26	Sulawesi Tengah	-	-	80 977	302 134	53 981	129 784	134 958	431 918
27	Sulawesi Selatan	14 347	7 170	2 922	3 223	30 918	88 763	48 187	99 156
28	Sulawesi Tenggara	6 262	1 351	60 694	45 911	7 524	5 030	74 480	52 292
29	Gorontalo	-	-	8 894	2 319	4 958	4 223	13 852	6 542
30	Sulawesi Barat	-	-	40 304	134 199	104 845	196 935	145 149	331 134
31	Maluku	-	-	9 860	19 166	853	103	10 713	19 269
32	Maluku Utara	-	-	5 555	-	-	-	5 555	-
33	Papua Barat	-	-	42 975	86 196	11 429	20 579	54 404	106 775
34	Papua	-	-	153 475	697 417	14 244	8 121	167 719	705 538
	INDONESIA	**565 241**	**2 310 612**	**7 977 298**	**27 935 806**	**6 044 058**	**15 495 427**	**14 586 597**	**45 741 845**

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Tabel 3.2
Table

Luas Areal dan Produksi *Crude Palm Oil* (CPO) Perkebunan Indonesia menurut Provinsi dan Status Pengusahaan, 2021*

*Area and Production of Indonesian CPO by Province and Category of Producers, 2021**

No	Provinsi *Province*	Perkebunan Besar Negara *Government Estates*		Perkebunan Besar Swasta *Private Estates*		Perkebunan Rakyat *Smallholders*		Jumlah *Total*	
		Luas *Area* (Ha)	Produksi *Production* (Ton)	Luas *Area* (Ha)	Produksi *Production* (Ton)	Luas *Area* (Ha)	Produksi *Production* (Ton)	Luas *Area* (Ha)	Produksi *Production* (Ton)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Aceh	33 325	87 546	195 153	422 072	247 101	456 426	475 579	966 044
2	Sumatera Utara	288 809	1 358 200	517 204	2 267 118	442 073	1 639 416	1 248 086	5 264 734
3	Sumatera Barat	8 403	41 207	189 806	687 000	250 631	668 605	448 840	1 396 812
4	Riau	75 192	393 782	1 020 818	3 750 433	1 762 163	4 817 725	2 858 173	8 961 940
5	Jambi	20 591	84 340	292 111	828 259	771 998	1 519 044	1 084 700	2 431 643
6	Sumatera Selatan	33 865	101 308	561 246	1 721 216	522 247	1 869 177	1 117 358	3 691 701
7	Bengkulu	830	2 202	98 706	264 120	273 286	728 261	372 822	994 583
8	Lampung	7 601	33 060	79 855	218 168	109 175	198 771	196 631	449 999
9	Bangka Belitung	-	-	155 361	686 432	79 457	179 619	234 818	866 051
10	Kepulauan Riau	-	-	6 073	14 101	1 283	1 722	7 356	15 823
11	DKI Jakarta	-	-	-	-	-	-	-	-
12	Jawa Barat	10 334	24 760	3 788	3 884	291	372	14 413	29 016
13	Jawa Tengah	-	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-	-
16	Banten	9 997	24 879	2 374	2 315	6 697	3 235	19 068	30 429
17	Bali	-	-	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-	-	-
20	Kalimantan Barat	28 021	48 177	1 453 126	4 242 266	534 767	1 041 895	2 015 914	5 332 338
21	Kalimantan Tengah	-	-	1 446 281	6 298 022	376 612	982 721	1 822 893	7 280 743
22	Kalimantan Selatan	5 377	14 912	355 897	920 431	107 582	251 938	468 856	1 187 281
23	Kalimantan Timur	16 027	26 687	1 043 425	3 176 312	252 643	547 608	1 312 095	3 750 607
24	Kalimantan Utara	-	-	199 641	517 138	37 494	73 521	237 135	590 659
25	Sulawesi Utara	-	-	-	-	-	-	-	-
26	Sulawesi Tengah	-	-	88 830	311 352	54 766	133 965	143 596	445 317
27	Sulawesi Selatan	11 089	13 792	1 184	3 804	34 677	96 003	46 950	113 599
28	Sulawesi Tenggara	872	1 282	61 974	55 647	7 945	3 938	70 791	60 867
29	Gorontalo	-	-	14 185	9 861	4 958	4 259	19 143	14 120
30	Sulawesi Barat	-	-	40 269	136 361	108 124	242 733	148 393	379 094
31	Maluku	-	-	9 342	20 800	853	118	10 195	20 918
32	Maluku Utara	-	-	5 555	-	-	-	5 555	-
33	Papua Barat	-	-	45 929	97 049	22 135	21 799	68 064	118 848
34	Papua	-	-	153 475	707 345	20 794	20 969	174 269	728 314
	INDONESIA	**550 333**	**2 256 134**	**8 041 608**	**27 361 506**	**6 029 752**	**15 503 840**	**14 621 693**	**45 121 480**

*) Angka Sementara/*Preliminary Figures*

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Tabel 4.1
Table

Luas Areal menurut Status Tanaman, Produksi *Crude Palm Oil* (CPO), dan Produktivitas Perkebunan Indonesia menurut Provinsi, 2020

Area of Indonesian Oil Palm by Condition of Crops, CPO Production, and Productivity by Province, 2020

No	Provinsi *Province*	Luas / *Area* (Ha)				Produksi *Production* (Ton)	Produktivitas *Yield* (Kg/Ha)
		TBM *Immature*	TM *Mature*	TTM *Damaged*	Jumlah *Total*		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	105 174	336 266	28 565	470 004	1 027 298	3 055
2	Sumatera Utara	197 517	1 080 302	8 804	1 286 623	5 200 864	4 814
3	Sumatera Barat	68 094	332 735	15 505	416 334	1 298 653	3 903
4	Riau	359 703	2 450 389	52 040	2 862 132	8 863 931	3 617
5	Jambi	193 062	764 868	125 816	1 083 746	2 639 894	3 451
6	Sumatera Selatan	145 329	868 178	28 734	1 042 241	3 279 094	3 777
7	Bengkulu	52 457	262 423	3 473	318 352	1 066 171	4 063
8	Lampung	16 659	161 815	5 340	183 814	356 719	2 204
9	Bangka Belitung	35 213	200 830	1 128	237 171	803 321	4 000
10	Kepulauan Riau	2 147	5 070	176	7 393	19 753	3 896
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	574	12 818	34	13 426	32 210	2 513
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	1 483	15 599	2 474	19 556	24 033	1 541
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	367 895	1 675 271	66 724	2 109 890	5 742 925	3 428
21	Kalimantan Tengah	198 735	1 660 324	21 761	1 880 820	8 072 879	4 862
22	Kalimantan Selatan	72 897	391 703	2 934	467 534	1 305 097	3 332
23	Kalimantan Timur	203 183	1 106 597	11 630	1 321 410	3 722 729	3 364
24	Kalimantan Utara	24 515	180 631	5 989	211 135	533 653	2 954
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	26 488	106 515	1 955	134 958	431 918	4 055
27	Sulawesi Selatan	14 041	26 239	7 906	48 187	99 156	3 779
28	Sulawesi Tenggara	8 596	60 308	5 576	74 480	52 292	867
29	Gorontalo	1 911	11 939	2	13 852	6 542	548
30	Sulawesi Barat	27 852	93 690	23 607	145 149	331 134	3 534
31	Maluku	625	9 824	264	10 713	19 269	1 961
32	Maluku Utara	5 555	-	-	5 555	-	-
33	Papua Barat	6 217	47 753	434	54 404	106 775	2 236
34	Papua	24 707	129 828	13 184	167 719	705 538	5 434
	INDONESIA	**2 160 629**	**11 991 914**	**434 054**	**14 586 597**	**45 741 845**	**3 814**

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Tabel 4.2
Table

Luas Areal menurut Status Tanaman, Produksi *Crude Palm Oil* (CPO), dan Produktivitas Perkebunan Indonesia menurut Provinsi, 2021*

*Area of Indonesian Oil Palm by Condition of Crops, CPO Production, and Productivity by Province, 2021**

No	Provinsi *Province*	Luas / *Area* (Ha)				Produksi* *Production** (Ton)	Produktivitas* *Yield** (Kg/Ha)
		TBM *Immature*	TM *Mature*	TTM *Damaged*	Jumlah *Total*		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	90 549	340 359	44 671	475 579	966 044	2 838
2	Sumatera Utara	125 609	1 109 171	13 306	1 248 086	5 264 734	4 747
3	Sumatera Barat	76 369	358 582	13 889	448 840	1 396 812	3 895
4	Riau	319 908	2 405 015	133 250	2 858 173	8 961 940	3 726
5	Jambi	139 786	791 297	153 617	1 084 700	2 431 643	3 073
6	Sumatera Selatan	158 139	933 043	26 176	1 117 358	3 691 701	3 957
7	Bengkulu	47 647	272 482	52 693	372 822	994 583	3 650
8	Lampung	19 159	172 147	5 325	196 631	449 999	2 614
9	Bangka Belitung	39 959	194 047	812	234 818	866 051	4 463
10	Kepulauan Riau	2 576	4 567	213	7 356	15 823	3 465
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	1 869	12 510	34	14 413	29 016	2 319
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	970	15 624	2 474	19 068	30 429	1 948
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	273 610	1 632 625	109 679	2 015 914	5 332 338	3 266
21	Kalimantan Tengah	196 799	1 560 845	65 249	1 822 893	7 280 743	4 665
22	Kalimantan Selatan	68 072	394 537	6 247	468 856	1 187 281	3 009
23	Kalimantan Timur	192 940	1 110 570	8 585	1 312 095	3 750 607	3 377
24	Kalimantan Utara	38 997	196 536	1 602	237 135	590 659	3 005
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	24 268	117 329	1 999	143 596	445 317	3 795
27	Sulawesi Selatan	13 460	27 732	5 758	46 950	113 599	4 096
28	Sulawesi Tenggara	7 798	61 805	1 188	70 791	60 867	985
29	Gorontalo	3 194	15 947	2	19 143	14 120	885
30	Sulawesi Barat	30 347	109 426	8 620	148 393	379 094	3 464
31	Maluku	611	9 320	264	10 195	20 918	2 244
32	Maluku Utara	5 555	-	-	5 555	-	-
33	Papua Barat	7 353	60 162	549	68 064	118 848	1 975
34	Papua	26 437	141 709	6 123	174 269	728 314	5 140
	INDONESIA	**1 911 981**	**12 047 387**	**662 325**	**14 621 693**	**45 121 480**	**3 745**

*) Angka Sementara/*Preliminary Figures*

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Tabel 5.1
Table

Luas Areal menurut Status Tanaman, Produksi *Crude Palm Oil* (CPO), dan Produktivitas Perkebunan Besar Negara menurut Provinsi, 2020

Area of Oil Palm by Condition of Crops, CPO Production, and Productivity of Government Estates by Province, 2020

No	Provinsi *Province*	Luas / *Area* (Ha)				Produksi *Production* (Ton)	Produktivitas *Yield* (Kg/Ha)
		TBM *Immature*	TM *Mature*	TTM *Damaged*	Jumlah *Total*		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	5 310	27 936	266	33 512	82 124	2 940
2	Sumatera Utara	25 114	266 265	942	292 321	1 492 043	5 604
3	Sumatera Barat	15	8 388	-	8 403	36 945	4 405
4	Riau	7 248	66 807	1 095	75 150	359 212	5 377
5	Jambi	913	19 494	-	20 407	94 710	4 858
6	Sumatera Selatan	2 848	32 973	-	35 821	84 388	2 559
7	Bengkulu	-	830	-	830	1 292	1 557
8	Lampung	-	8 847	-	8 847	22 600	2 555
9	Bangka Belitung	-	-	-	-	-	-
10	Kepulauan Riau	-	-	-	-	-	-
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	497	9 844	-	10 341	24 992	2 539
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	552	9 445	-	9 997	18 831	1 994
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	1 600	15 508	10 296	27 404	44 739	2 885
21	Kalimantan Tengah	-	-	-	-	-	-
22	Kalimantan Selatan	-	5 377	-	5 377	11 593	2 156
23	Kalimantan Timur	1 611	10 122	4 489	16 222	28 622	2 828
24	Kalimantan Utara	-	-	-	-	-	-
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	-	-	-	-	-	-
27	Sulawesi Selatan	4 638	4 046	5 663	14 347	7 170	1 772
28	Sulawesi Tenggara	-	1 314	4 948	6 262	1 351	1 028
29	Gorontalo	-	-	-	-	-	-
30	Sulawesi Barat	-	-	-	-	-	-
31	Maluku	-	-	-	-	-	-
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	-	-	-	-	-	-
34	Papua	-	-	-	-	-	-
	INDONESIA	**50 346**	**487 196**	**27 699**	**565 241**	**2 310 612**	**4 743**

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Tabel 5.2
Table

Luas Areal menurut Status Tanaman, Produksi *Crude Palm Oil* (CPO), dan Produktivitas Perkebunan Besar Negara menurut Provinsi, 2021*

*Area of Oil Palm by Condition of Crops, CPO Production, and Productivity of Government Estates by Province, 2021**

No	Provinsi *Province*	Luas / *Area* (Ha)				Produksi *Production* (Ton)	Produktivitas *Yield* (Kg/Ha)
		TBM *Immature*	TM *Mature*	TTM *Damaged*	Jumlah *Total*		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	3 446	28 688	1 191	33 325	87 546	3 052
2	Sumatera Utara	22 554	263 353	2 902	288 809	1 358 200	5 157
3	Sumatera Barat	10	8 393	-	8 403	41 207	4 910
4	Riau	2 883	71 082	1 227	75 192	393 782	5 540
5	Jambi	1 097	19 494	-	20 591	84 340	4 326
6	Sumatera Selatan	2 806	31 059	-	33 865	101 308	3 262
7	Bengkulu	-	830	-	830	2 202	2 653
8	Lampung	-	7 601	-	7 601	33 060	4 349
9	Bangka Belitung	-	-	-	-	-	-
10	Kepulauan Riau	-	-	-	-	-	-
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	1 412	8 922	-	10 334	24 760	2 775
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	552	9 445	-	9 997	24 879	2 634
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	2 304	15 082	10 635	28 021	48 177	3 194
21	Kalimantan Tengah	-	-	-	-	-	-
22	Kalimantan Selatan	-	5 377	-	5 377	14 912	2 773
23	Kalimantan Timur	976	10 610	4 441	16 027	26 687	2 515
24	Kalimantan Utara	-	-	-	-	-	-
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	-	-	-	-	-	-
27	Sulawesi Selatan	3 526	3 226	4 337	11 089	13 792	4 275
28	Sulawesi Tenggara	-	872	-	872	1 282	1 470
29	Gorontalo	-	-	-	-	-	-
30	Sulawesi Barat	-	-	-	-	-	-
31	Maluku	-	-	-	-	-	-
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	-	-	-	-	-	-
34	Papua	-	-	-	-	-	-
	INDONESIA	**41 566**	**484 034**	**24 733**	**550 333**	**2 256 134**	**4 661**

*) Angka Sementara/*Preliminary Figures*

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Tabel 6.1
Table

Luas Areal menurut Status Tanaman, Produksi *Crude Palm Oil* (CPO), dan Produktivitas Perkebunan Besar Swasta menurut Provinsi, 2020

Area of Oil Palm by Condition of Crops, CPO Production, and Productivity of Privates Estates by Province, 2020

No	Provinsi *Province*	Luas / *Area* (Ha)				Produksi *Production* (Ton)	Produktivitas *Yield* (Kg/Ha)
		TBM *Immature*	TM *Mature*	TTM *Damaged*	Jumlah *Total*		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	36 841	146 171	10 661	193 673	500 738	3 426
2	Sumatera Utara	116 054	429 916	6 932	552 902	2 124 876	4 943
3	Sumatera Barat	15 390	149 308	891	165 589	609 287	4 081
4	Riau	190 740	822 023	12 056	1 024 819	3 772 831	4 590
5	Jambi	46 728	236 297	8 317	291 342	1 012 970	4 287
6	Sumatera Selatan	60 089	430 542	12 257	502 888	1 446 909	3 361
7	Bengkulu	13 648	90 109	31	103 788	294 563	3 269
8	Lampung	2 479	63 149	0	65 628	136 480	2 161
9	Bangka Belitung	13 065	150 622	274	163 961	644 843	4 281
10	Kepulauan Riau	1 569	4 426	125	6 120	18 248	4 123
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	-	2 799	-	2 799	6 856	2 449
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	4	2 370	-	2 374	1 967	830
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	261 526	1 102 457	28 673	1 392 656	4 269 327	3 873
21	Kalimantan Tengah	107 939	1 401 377	13 560	1 522 876	7 137 959	5 094
22	Kalimantan Selatan	49 055	305 224	944	355 223	1 047 360	3 431
23	Kalimantan Timur	121 679	929 320	145	1 051 144	3 153 853	3 394
24	Kalimantan Utara	12 685	155 273	5 902	173 860	466 174	3 002
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	11 492	69 268	217	80 977	302 134	4 362
27	Sulawesi Selatan	2 230	692	-	2 922	3 223	4 658
28	Sulawesi Tenggara	3 624	56 452	618	60 694	45 911	813
29	Gorontalo	631	8 263	-	8 894	2 319	281
30	Sulawesi Barat	4 585	35 719	-	40 304	134 199	3 757
31	Maluku	158	9 702	-	9 860	19 166	1 975
32	Maluku Utara	5 555	-	-	5 555	-	-
33	Papua Barat	5 637	37 338	-	42 975	86 196	2 309
34	Papua	19 607	126 807	7 061	153 475	697 417	5 500
	INDONESIA	**1 103 010**	**6 765 624**	**108 664**	**7 977 298**	**27 935 806**	**4 129**

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Tabel 6.2
Table

Luas Areal menurut Status Tanaman, Produksi *Crude Palm Oil* (CPO), dan Produktivitas Perkebunan Besar Swasta menurut Provinsi, 2021*

*Area of Oil Palm by Condition of Crops, CPO Production, and Productivity of Privates Estates by Province, 2021**

No	Provinsi *Province*	Luas / *Area* (Ha)				Produksi *Production* (Ton)	Produktivitas *Yield* (Kg/Ha)
		TBM *Immature*	TM *Mature*	TTM *Damaged*	Jumlah *Total*		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	27 740	145 392	22 021	195 153	422 072	2 903
2	Sumatera Utara	46 639	461 085	9 480	517 204	2 267 118	4 917
3	Sumatera Barat	19 166	169 749	891	189 806	687 000	4 047
4	Riau	195 739	810 023	15 056	1 020 818	3 750 433	4 630
5	Jambi	29 646	251 803	10 662	292 111	828 259	3 289
6	Sumatera Selatan	65 952	486 375	8 919	561 246	1 721 216	3 539
7	Bengkulu	8 290	88 868	1 548	98 706	264 120	2 972
8	Lampung	4 649	74 934	272	79 855	218 168	2 911
9	Bangka Belitung	16 025	139 335	1	155 361	686 432	4 926
10	Kepulauan Riau	2 060	3 888	125	6 073	14 101	3 627
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	377	3 411	-	3 788	3 884	1 139
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	4	2 370	-	2 374	2 315	977
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	184 845	1 224 254	44 027	1 453 126	4 242 266	3 465
21	Kalimantan Tengah	102 081	1 285 665	58 535	1 446 281	6 298 022	4 899
22	Kalimantan Selatan	47 133	304 800	3 964	355 897	920 431	3 020
23	Kalimantan Timur	111 499	931 838	88	1 043 425	3 176 312	3 409
24	Kalimantan Utara	28 100	170 004	1 537	199 641	517 138	3 042
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	10 494	77 982	354	88 830	311 352	3 993
27	Sulawesi Selatan	343	841	-	1 184	3 804	4 523
28	Sulawesi Tenggara	2 460	58 337	1 177	61 974	55 647	954
29	Gorontalo	1 818	12 367	-	14 185	9 861	797
30	Sulawesi Barat	4 421	35 848	-	40 269	136 361	3 804
31	Maluku	158	9 184	-	9 342	20 800	2 265
32	Maluku Utara	5 555	-	-	5 555	-	-
33	Papua Barat	6 691	39 123	115	45 929	97 049	2 481
34	Papua	21 337	132 138	-	153 475	707 345	5 353
	INDONESIA	**943 222**	**6 919 614**	**178 772**	**8 041 608**	**27 361 506**	**3 954**

*) Angka Sementara/*Preliminary Figures*

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Tabel 7.1
Table

Luas Areal menurut Status Tanaman, Produksi *Crude Palm Oil* (CPO), dan Produktivitas Perkebunan Rakyat menurut Provinsi, 2020

Area of Oil Palm by Condition of Crops, CPO Production, and Productivity of Smallholders by Province , 2020

No	Provinsi *Province*	Luas / *Area* (Ha)				Produksi *Production* (Ton)	Produktivitas *Yield* (Kg/Ha)
		TBM *Immature*	TM *Mature*	TTM *Damaged*	Jumlah *Total*		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	63 023	162 159	17 638	242 819	444 436	2 741
2	Sumatera Utara	56 349	384 121	930	441 400	1 583 945	4 124
3	Sumatera Barat	52 689	175 039	14 614	242 342	652 421	3 727
4	Riau	161 715	1 561 559	38 889	1 762 163	4 731 888	3 030
5	Jambi	145 421	509 077	117 499	771 997	1 532 214	3 010
6	Sumatera Selatan	82 392	404 663	16 477	503 532	1 747 797	4 319
7	Bengkulu	38 809	171 484	3 442	213 734	770 316	4 492
8	Lampung	14 180	89 819	5 340	109 339	197 639	2 200
9	Bangka Belitung	22 148	50 208	854	73 210	158 478	3 156
10	Kepulauan Riau	578	644	51	1 273	1 505	2 338
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	77	175	34	286	362	2 069
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	927	3 784	2 474	7 185	3 235	855
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	104 769	557 306	27 755	689 830	1 428 859	2 564
21	Kalimantan Tengah	90 796	258 947	8 201	357 944	934 920	3 610
22	Kalimantan Selatan	23 842	81 102	1 990	106 934	246 144	3 035
23	Kalimantan Timur	79 893	167 155	6 996	254 044	540 254	3 232
24	Kalimantan Utara	11 830	25 358	87	37 275	67 479	2 661
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	14 996	37 247	1 738	53 981	129 784	3 484
27	Sulawesi Selatan	7 173	21 501	2 243	30 918	88 763	4 128
28	Sulawesi Tenggara	4 972	2 542	10	7 524	5 030	1 979
29	Gorontalo	1 280	3 676	2	4 958	4 223	1 149
30	Sulawesi Barat	23 267	57 971	23 607	104 845	196 935	3 397
31	Maluku	467	122	264	853	103	842
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	580	10 415	434	11 429	20 579	1 976
34	Papua	5 100	3 021	6 123	14 244	8 121	2 688
	INDONESIA	**1 007 273**	**4 739 094**	**297 691**	**6 044 058**	**15 495 427**	**3 270**

Sumber/*Source* : Direktorat Jenderal Perkebunan/*Directorate General of Estates*, Statistik Perkebunan Indonesia 2020-2022/*Tree Crop Estate Statistics of Indonesia*

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Tabel 7.2
Table

Luas Areal menurut Status Tanaman, Produksi *Crude Palm Oil* (CPO), dan Produktivitas Perkebunan Rakyat menurut Provinsi, 2021*

*Area of Oil Palm by Condition of Crops, CPO Production, and Productivity of Smallholders by Province , 2021**

No	Provinsi *Province*	Luas / *Area* (Ha)				Produksi *Production* (Ton)	Produktivitas *Yield* (Kg/Ha)
		TBM *Immature*	TM *Mature*	TTM *Damaged*	Jumlah *Total*		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	59 363	166 279	21 459	247 101	456 426	2 745
2	Sumatera Utara	56 416	384 733	924	442 073	1 639 416	4 261
3	Sumatera Barat	57 193	180 440	12 998	250 631	668 605	3 705
4	Riau	121 286	1 523 910	116 967	1 762 163	4 817 725	3 161
5	Jambi	109 043	520 000	142 955	771 998	1 519 044	2 921
6	Sumatera Selatan	89 381	415 609	17 257	522 247	1 869 177	4 497
7	Bengkulu	39 357	182 784	51 145	273 286	728 261	3 984
8	Lampung	14 510	89 612	5 053	109 175	198 771	2 218
9	Bangka Belitung	23 934	54 712	811	79 457	179 619	3 283
10	Kepulauan Riau	516	679	88	1 283	1 722	2 536
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	80	177	34	291	372	2 102
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	414	3 809	2 474	6 697	3 235	849
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	86 461	393 289	55 017	534 767	1 041 895	2 649
21	Kalimantan Tengah	94 718	275 180	6 714	376 612	982 721	3 571
22	Kalimantan Selatan	20 939	84 360	2283	107 582	251 938	2 986
23	Kalimantan Timur	80 465	168 122	4 056	252 643	547 608	3 257
24	Kalimantan Utara	10 897	26 532	65	37 494	73 521	2 771
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	13 774	39 347	1645	54 766	133 965	3 405
27	Sulawesi Selatan	9 591	23 665	1 421	34 677	96 003	4 057
28	Sulawesi Tenggara	5 338	2 596	11	7 945	3 938	1 517
29	Gorontalo	1 376	3 580	2	4 958	4 259	1 190
30	Sulawesi Barat	25 926	73 578	8 620	108 124	242 733	3 299
31	Maluku	453	136	264	853	118	868
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	662	21 039	434	22 135	21 799	1 036
34	Papua	5 100	9 571	6 123	20 794	20 969	2 191
	INDONESIA	**927 193**	**4 643 739**	**458 820**	**6 029 752**	**15 503 840**	**3 339**

Sumber/*Source* : Direktorat Jenderal Perkebunan/*Directorate General of Estates*, Statistik Perkebunan Indonesia/*Tree Crop Estate Statistics of Indonesia*

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Tabel 8.1
Table

Produksi *Crude Palm Oil* (CPO) Perkebunan Indonesia per Bulan menurut Provinsi (Ton), 2020

Production of Indonesian Crude Palm Oil (CPO) by Province and Month (Tons), 2020

No	Provinsi *Province*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	73 960	76 158	85 022	93 580	84 140	101 023
2	Sumatera Utara	335 333	345 301	392 678	422 285	392 745	450 495
3	Sumatera Barat	102 868	98 206	104 070	112 016	109 429	123 288
4	Riau	684 910	629 865	641 530	695 490	720 667	720 925
5	Jambi	228 116	232 442	225 218	198 066	186 526	197 818
6	Sumatera Selatan	319 801	263 005	294 269	227 826	211 207	215 402
7	Bengkulu	87 206	83 440	86 503	90 903	82 586	100 871
8	Lampung	27 711	22 148	20 890	18 414	17 376	18 076
9	Bangka Belitung	72 567	62 367	60 033	62 202	53 525	62 570
10	Kepulauan Riau	1 330	1 590	1 840	1 948	1 864	1 814
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	3 619	3 039	2 439	2 323	2 584	2 711
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	2 872	2 368	1 957	2 215	1 917	1 666
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	475 331	443 491	438 293	439 651	426 923	432 285
21	Kalimantan Tengah	634 611	587 166	556 111	634 243	683 181	577 035
22	Kalimantan Selatan	107 231	99 619	87 871	104 383	97 090	97 357
23	Kalimantan Timur	294 794	300 614	306 610	300 841	311 912	312 174
24	Kalimantan Utara	43 062	40 660	47 677	50 425	48 052	49 055
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	36 402	38 038	39 113	39 361	39 504	39 081
27	Sulawesi Selatan	11 172	10 829	10 332	10 218	8 014	7 928
28	Sulawesi Tenggara	6 904	5 700	5 105	4 596	3 854	3 568
29	Gorontalo	1 030	922	776	776	525	536
30	Sulawesi Barat	27 567	28 875	29 931	31 293	30 589	31 581
31	Maluku	2 085	1 879	1 763	1 231	1 829	1 473
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	8 025	7 440	9 806	9 879	9 947	10 923
34	Papua	70 730	60 172	63 345	67 199	63 722	62 173
	INDONESIA	**3 659 237**	**3 445 334**	**3 513 182**	**3 621 364**	**3 589 708**	**3 621 828**

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Lanjutan Tabel/*Continued Table* 8.1

No	Provinsi *Province*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*	Jumlah *Total*
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Aceh	91 111	91 620	86 060	78 342	76 819	89 463	1 027 298
2	Sumatera Utara	467 405	494 701	499 908	430 774	384 284	584 955	5 200 864
3	Sumatera Barat	109 347	115 746	111 172	112 488	100 232	99 791	1 298 653
4	Riau	716 581	756 886	797 565	803 342	726 571	969 599	8 863 931
5	Jambi	174 648	199 260	237 850	281 807	239 794	238 349	2 639 894
6	Sumatera Selatan	187 746	219 455	292 937	359 917	352 861	334 668	3 279 094
7	Bengkulu	86 114	80 110	81 123	94 035	93 152	100 128	1 066 171
8	Lampung	17 836	20 592	29 016	53 369	58 046	53 245	356 719
9	Bangka Belitung	50 772	57 605	69 817	75 732	87 354	88 777	803 321
10	Kepulauan Riau	1 260	1 496	1 683	1 742	1 700	1 486	19 753
11	DKI Jakarta	-	-	-	-	-	-	-
12	Jawa Barat	2 055	1 792	1 869	3 521	3 056	3 202	32 210
13	Jawa Tengah	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-
16	Banten	1 071	926	1 723	2 586	2 691	2 041	24 033
17	Bali	-	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-	-
20	Kalimantan Barat	473 296	507 169	520 327	547 014	526 059	513 086	5 742 925
21	Kalimantan Tengah	537 272	626 167	691 542	842 781	843 929	858 841	8 072 879
22	Kalimantan Selatan	96 100	95 062	134 782	121 987	132 415	131 200	1 305 097
23	Kalimantan Timur	294 908	311 416	329 497	350 829	315 824	293 310	3 722 729
24	Kalimantan Utara	39 455	39 045	41 875	47 446	45 428	41 473	533 653
25	Sulawesi Utara	-	-	-	-	-	-	-
26	Sulawesi Tengah	27 628	33 562	34 479	30 564	35 383	38 803	431 918
27	Sulawesi Selatan	4 198	5 534	3 625	4 627	8 405	14 274	99 156
28	Sulawesi Tenggara	3 494	2 326	2 284	2 326	5 721	6 414	52 292
29	Gorontalo	302	307	511	282	265	310	6 542
30	Sulawesi Barat	25 457	28 810	27 564	25 884	22 410	21 173	331 134
31	Maluku	879	575	944	1 711	2 603	2 297	19 269
32	Maluku Utara	-	-	-	-	-	-	-
33	Papua Barat	9 849	9 146	7 870	8 343	8 163	7 384	106 775
34	Papua	58 371	52 756	53 064	46 365	52 104	55 537	705 538
	INDONESIA	**3 477 155**	**3 752 064**	**4 059 087**	**4 327 814**	**4 125 269**	**4 549 803**	**45 741 845**

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Tabel 8.2
Table

Produksi *Crude Palm Oil* (CPO) Perkebunan Indonesia per Bulan menurut Provinsi (Ton), 2021*

*Production of Indonesian Crude Palm Oil (CPO) by Province and Month (Tons), 2021**

No	Provinsi *Province*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	64 032	70 178	89 532	97 456	85 851	90 537
2	Sumatera Utara	361 261	354 044	467 409	454 715	422 648	474 495
3	Sumatera Barat	110 397	101 603	114 289	125 311	113 568	142 160
4	Riau	658 714	680 953	674 615	752 716	718 378	786 992
5	Jambi	216 653	200 258	211 435	203 719	191 880	207 220
6	Sumatera Selatan	353 584	299 556	307 812	312 546	296 057	344 437
7	Bengkulu	89 001	85 293	92 500	87 040	71 027	93 202
8	Lampung	49 392	39 929	35 346	33 169	31 842	35 324
9	Bangka Belitung	81 829	74 256	83 687	77 174	74 809	77 883
10	Kepulauan Riau	1 173	1 170	1 665	1 751	1 462	1 453
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	2 261	1 880	2 099	2 492	2 390	2 970
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	2 326	1 930	2 116	2 659	2 404	3 016
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	437 762	428 730	468 034	458 879	439 896	460 321
21	Kalimantan Tengah	736 035	662 618	776 925	633 440	626 545	657 689
22	Kalimantan Selatan	112 891	102 186	109 432	107 246	102 618	109 279
23	Kalimantan Timur	293 320	246 235	249 261	326 585	354 533	340 922
24	Kalimantan Utara	38 661	37 885	38 323	51 552	46 160	51 819
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	30 529	27 229	33 580	34 136	30 882	33 953
27	Sulawesi Selatan	9 025	8 845	33 197	8 270	7 308	6 972
28	Sulawesi Tenggara	6 698	6 135	6 210	6 248	4 105	4 288
29	Gorontalo	1 160	958	1 113	1 771	1 531	2 318
30	Sulawesi Barat	23 781	22 624	32 783	38 768	37 217	39 049
31	Maluku	2 938	2 331	2 011	2 036	1 879	2 281
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	8 256	9 234	10 892	10 826	9 758	10 357
34	Papua	68 577	58 633	63 341	66 289	64 851	63 289
	INDONESIA	**3 760 256**	**3 524 693**	**3 907 607**	**3 896 794**	**3 739 599**	**4 042 226**

*) Angka Sementara/*Preliminary Figures*

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Lanjutan Tabel/*Continued Table* 8.2

No	Provinsi *Province*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*	Jumlah *Total*
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Aceh	81 000	83 201	82 471	79 139	72 267	70 380	966 044
2	Sumatera Utara	474 011	494 422	492 916	431 044	414 987	422 782	5 264 734
3	Sumatera Barat	128 944	132 577	118 818	109 910	100 306	98 929	1 396 812
4	Riau	783 085	805 953	817 302	788 776	750 184	744 272	8 961 940
5	Jambi	199 957	211 070	205 051	196 298	198 273	189 829	2 431 643
6	Sumatera Selatan	282 387	306 114	319 903	298 492	295 316	275 497	3 691 701
7	Bengkulu	88 060	88 075	84 542	76 285	67 938	71 620	994 583
8	Lampung	33 782	35 133	38 498	42 822	38 507	36 255	449 999
9	Bangka Belitung	75 100	74 235	61 827	61 045	62 603	61 603	866 051
10	Kepulauan Riau	1 229	1 235	1 021	1 207	1 373	1 084	15 823
11	DKI Jakarta	-	-	-	-	-	-	-
12	Jawa Barat	2 931	2 734	2 728	2 372	2 150	2 009	29 016
13	Jawa Tengah	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-
16	Banten	2 955	3 009	3 196	2 614	2 296	1 908	30 429
17	Bali	-	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-	-
20	Kalimantan Barat	438 572	448 693	436 023	440 857	443 216	431 355	5 332 338
21	Kalimantan Tengah	549 292	570 546	551 908	501 981	501 438	512 326	7 280 743
22	Kalimantan Selatan	93 381	89 687	93 214	90 947	90 879	85 521	1 187 281
23	Kalimantan Timur	347 829	377 347	392 884	300 857	261 497	259 337	3 750 607
24	Kalimantan Utara	45 258	50 115	53 162	58 934	63 772	55 018	590 659
25	Sulawesi Utara	-	-	-	-	-	-	-
26	Sulawesi Tengah	42 947	40 246	40 683	43 645	43 914	43 573	445 317
27	Sulawesi Selatan	6 043	5 675	6 017	6 243	8 154	7 850	113 599
28	Sulawesi Tenggara	4 606	3 929	3 847	3 921	5 277	5 603	60 867
29	Gorontalo	1 071	1 008	778	736	778	898	14 120
30	Sulawesi Barat	36 288	35 121	30 792	29 185	28 793	24 693	379 094
31	Maluku	1 450	1 521	1 033	1 213	1 183	1 042	20 918
32	Maluku Utara	-	-	-	-	-	-	-
33	Papua Barat	9 818	10 861	10 166	10 120	10 410	8 150	118 848
34	Papua	52 862	56 231	54 239	54 308	63 645	62 049	728 314
	INDONESIA	**3 782 858**	**3 928 738**	**3 903 019**	**3 632 951**	**3 529 156**	**3 473 583**	**45 121 480**

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Tabel 9.1
Table

Produksi *Crude Palm Oil* (CPO) Perkebunan Besar Negara per Bulan menurut Provinsi (Ton), 2020

Production of Crude Palm Oil (CPO) Government Estates by Province and Month (Tons), 2020

No	Provinsi *Province*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	3 534	4 270	5 288	7 320	6 636	8 494
2	Sumatera Utara	80 463	89 520	113 660	115 492	108 317	114 794
3	Sumatera Barat	2 861	2 984	2 883	2 805	2 916	3 027
4	Riau	23 724	21 961	24 882	26 721	30 245	29 039
5	Jambi	6 538	6 399	6 078	5 921	6 052	5 984
6	Sumatera Selatan	6 471	5 927	4 836	4 551	4 600	5 297
7	Bengkulu	128	87	38	21	130	41
8	Lampung	2 300	1 254	737	458	391	620
9	Bangka Belitung	-	-	-	-	-	-
10	Kepulauan Riau	-	-	-	-	-	-
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	2 717	2 506	2 214	2 293	2 278	2 415
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	2 264	1 913	1 588	1 827	1 580	1 377
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	3 282	3 034	3 189	3 778	3 646	3 847
21	Kalimantan Tengah	-	-	-	-	-	-
22	Kalimantan Selatan	1 001	751	657	741	729	683
23	Kalimantan Timur	2 582	1 974	1 788	1 810	1 539	1 775
24	Kalimantan Utara	-	-	-	-	-	-
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	-	-	-	-	-	-
27	Sulawesi Selatan	762	713	705	720	502	531
28	Sulawesi Tenggara	245	242	171	125	93	79
29	Gorontalo	-	-	-	-	-	-
30	Sulawesi Barat	-	-	-	-	-	-
31	Maluku	-	-	-	-	-	-
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	-	-	-	-	-	-
34	Papua	-	-	-	-	-	-
	INDONESIA	**138 872**	**143 535**	**168 714**	**174 583**	**169 654**	**178 003**

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Lanjutan Tabel/*Continued Table* 9.1

No	Provinsi *Province*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*	Jumlah *Total*
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Aceh	7 809	9 318	8 859	7 127	6 805	6 664	82 124
2	Sumatera Utara	120 338	124 912	138 515	123 252	103 888	258 892	1 492 043
3	Sumatera Barat	3 082	3 259	3 197	2 373	3 542	4 016	36 945
4	Riau	26 770	35 583	39 287	34 518	31 892	34 590	359 212
5	Jambi	5 167	5 417	6 731	21 378	8 820	10 225	94 710
6	Sumatera Selatan	3 338	4 781	8 670	12 368	12 620	10 929	84 388
7	Bengkulu	40	19	171	203	174	240	1 292
8	Lampung	395	629	1 671	3 726	5 128	5 291	22 600
9	Bangka Belitung	-	-	-	-	-	-	-
10	Kepulauan Riau	-	-	-	-	-	-	-
11	DKI Jakarta	-	-	-	-	-	-	-
12	Jawa Barat	1 764	1 494	1 570	1 852	1 814	2 075	24 992
13	Jawa Tengah	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-
16	Banten	898	764	1 334	1 859	1 968	1 459	18 831
17	Bali	-	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-	-
20	Kalimantan Barat	2 269	4 889	4 856	4 637	3 919	3 393	44 739
21	Kalimantan Tengah	-	-	-	-	-	-	-
22	Kalimantan Selatan	401	376	674	1 576	1 857	2 147	11 593
23	Kalimantan Timur	1 423	1 736	2 752	3 554	3 858	3 831	28 622
24	Kalimantan Utara	-	-	-	-	-	-	-
25	Sulawesi Utara	-	-	-	-	-	-	-
26	Sulawesi Tengah	-	-	-	-	-	-	-
27	Sulawesi Selatan	314	444	276	351	659	1 193	7 170
28	Sulawesi Tenggara	46	23	17	24	100	186	1 351
29	Gorontalo	-	-	-	-	-	-	-
30	Sulawesi Barat	-	-	-	-	-	-	-
31	Maluku	-	-	-	-	-	-	-
32	Maluku Utara	-	-	-	-	-	-	-
33	Papua Barat	-	-	-	-	-	-	-
34	Papua	-	-	-	-	-	-	-
	INDONESIA	**174 054**	**193 644**	**218 580**	**218 798**	**187 044**	**345 131**	**2 310 612**

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Tabel 9.2
Table

Produksi *Crude Palm Oil* (CPO) Perkebunan Besar Negara per Bulan menurut Provinsi (Ton), 2021*

*Production of Crude Palm Oil (CPO) Government Estates by Province and Month (Tons), 2021**

No	Provinsi *Province*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	3 295	4 847	8 143	9 629	8 084	8 507
2	Sumatera Utara	73 560	82 613	115 166	119 964	115 541	124 564
3	Sumatera Barat	2 653	2 921	3 767	3 537	3 378	3 445
4	Riau	23 817	24 293	29 001	32 283	31 813	39 138
5	Jambi	7 371	6 732	7 995	7 812	6 929	7 503
6	Sumatera Selatan	6 219	7 762	8 534	7 026	8 617	9 217
7	Bengkulu	138	186	210	198	188	210
8	Lampung	3 161	2 493	2 279	2 056	2 329	2 589
9	Bangka Belitung	-	-	-	-	-	-
10	Kepulauan Riau	-	-	-	-	-	-
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	1 833	1 534	1 767	2 143	2 019	2 504
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	1 912	1 521	1 749	2 253	1 971	2 518
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	2 605	3 269	4 063	4 022	3 877	4 723
21	Kalimantan Tengah	-	-	-	-	-	-
22	Kalimantan Selatan	1 711	1 218	1 356	1 269	1 318	1 399
23	Kalimantan Timur	3 208	2 695	2 673	2 272	2 062	2 437
24	Kalimantan Utara	-	-	-	-	-	-
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	-	-	-	-	-	-
27	Sulawesi Selatan	953	911	4 760	890	787	735
28	Sulawesi Tenggara	139	138	143	119	104	104
29	Gorontalo	-	-	-	-	-	-
30	Sulawesi Barat	-	-	-	-	-	-
31	Maluku	-	-	-	-	-	-
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	-	-	-	-	-	-
34	Papua	-	-	-	-	-	-
	INDONESIA	**132 575**	**143 133**	**191 606**	**195 473**	**189 017**	**209 593**

*) Angka Sementara/*Preliminary Figures*

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Lanjutan Tabel/*Continued Table* 9.2

No	Provinsi *Province*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*	Jumlah *Total*
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Aceh	7 815	8 207	8 556	8 504	6 160	5 799	87 546
2	Sumatera Utara	124 065	130 814	132 106	119 090	117 327	103 390	1 358 200
3	Sumatera Barat	3 841	3 877	3 479	3 474	3 337	3 498	41 207
4	Riau	32 327	37 983	37 233	36 400	33 995	35 499	393 782
5	Jambi	6 896	6 949	6 566	6 287	6 023	7 277	84 340
6	Sumatera Selatan	8 212	10 261	10 373	8 889	8 984	7 214	101 308
7	Bengkulu	167	256	197	158	147	147	2 202
8	Lampung	3 151	3 045	3 626	3 517	1 369	3 445	33 060
9	Bangka Belitung	-	-	-	-	-	-	-
10	Kepulauan Riau	-	-	-	-	-	-	-
11	DKI Jakarta	-	-	-	-	-	-	-
12	Jawa Barat	2 542	2 334	2 373	2 040	1 872	1 799	24 760
13	Jawa Tengah	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-
16	Banten	2 474	2 485	2 486	2 155	1 825	1 530	24 879
17	Bali	-	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-	-
20	Kalimantan Barat	4 688	4 721	4 169	4 012	4 391	3 637	48 177
21	Kalimantan Tengah	-	-	-	-	-	-	-
22	Kalimantan Selatan	916	823	1 107	1 093	1 511	1 191	14 912
23	Kalimantan Timur	888	1 181	2 235	2 306	2 404	2 326	26 687
24	Kalimantan Utara	-	-	-	-	-	-	-
25	Sulawesi Utara	-	-	-	-	-	-	-
26	Sulawesi Tengah	-	-	-	-	-	-	-
27	Sulawesi Selatan	644	645	708	777	1 011	971	13 792
28	Sulawesi Tenggara	91	76	75	76	108	109	1 282
29	Gorontalo	-	-	-	-	-	-	-
30	Sulawesi Barat	-	-	-	-	-	-	-
31	Maluku	-	-	-	-	-	-	-
32	Maluku Utara	-	-	-	-	-	-	-
33	Papua Barat	-	-	-	-	-	-	-
34	Papua	-	-	-	-	-	-	-
	INDONESIA	**198 717**	**213 657**	**215 289**	**198 778**	**190 464**	**177 832**	**2 256 134**

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Tabel 10.1
Table

Produksi *Crude Palm Oil* (CPO) Perkebunan Besar Swasta per Bulan menurut Provinsi (Ton), 2020

Production of Crude Palm Oil (CPO) Private Estates by Province and Month (Tons), 2020

No	Provinsi *Province*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	38 429	38 940	42 951	45 775	41 103	48 824
2	Sumatera Utara	152 743	150 618	159 426	178 184	164 816	198 501
3	Sumatera Barat	48 328	45 885	48 904	52 936	51 538	58 323
4	Riau	295 556	271 659	274 176	297 491	305 704	307 030
5	Jambi	89 178	91 132	88 422	77 186	72 213	77 019
6	Sumatera Selatan	142 872	116 893	132 584	101 841	94 031	95 293
7	Bengkulu	24 071	23 067	23 966	25 204	22 787	27 950
8	Lampung	10 058	8 623	8 579	7 754	7 358	7 441
9	Bangka Belitung	58 251	50 063	48 190	49 931	42 966	50 226
10	Kepulauan Riau	1 229	1 469	1 700	1 800	1 722	1 676
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	861	499	198	4	277	266
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	221	136	106	90	79	65
17	Bali						
18	Nusa Tenggara Barat						
19	Nusa Tenggara Timur						
20	Kalimantan Barat	353 785	330 115	326 055	326 486	317 057	320 884
21	Kalimantan Tengah	561 117	519 166	491 708	560 791	604 062	510 209
22	Kalimantan Selatan	86 006	80 080	70 641	83 955	78 050	78 312
23	Kalimantan Timur	249 431	255 014	260 326	255 372	265 107	265 095
24	Kalimantan Utara	37 617	35 519	41 648	44 049	41 976	42 852
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	25 464	26 608	27 360	27 534	27 634	27 338
27	Sulawesi Selatan	409	422	378	351	338	300
28	Sulawesi Tenggara	5 995	4 910	4 443	4 029	3 390	3 146
29	Gorontalo	365	327	275	275	186	190
30	Sulawesi Barat	11 172	11 702	12 130	12 682	12 397	12 799
31	Maluku	2 074	1 869	1 754	1 224	1 819	1 465
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	6 478	6 006	7 916	7 975	8 030	8 818
34	Papua	69 916	59 479	62 616	66 426	62 989	61 457
	INDONESIA	**2 271 626**	**2 130 201**	**2 136 452**	**2 229 345**	**2 227 629**	**2 205 479**

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Lanjutan Tabel/*Continued Table* 10.1

No	Provinsi *Province*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*	Jumlah *Total*
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Aceh	43 885	42 665	39 969	37 322	36 780	44 095	500 738
2	Sumatera Utara	204 717	219 126	209 144	176 328	163 361	147 912	2 124 876
3	Sumatera Barat	51 331	54 338	52 124	53 603	46 335	45 642	609 287
4	Riau	307 274	317 250	332 509	339 971	306 809	417 402	3 772 831
5	Jambi	68 114	78 191	93 069	96 866	91 796	89 784	1 012 970
6	Sumatera Selatan	84 337	97 702	128 128	155 709	152 162	145 357	1 446 909
7	Bengkulu	23 856	22 211	22 340	25 891	25 675	27 545	294 563
8	Lampung	7 559	8 554	11 269	20 074	20 758	18 453	136 480
9	Bangka Belitung	40 756	46 241	56 044	60 792	70 121	71 262	644 843
10	Kepulauan Riau	1 164	1 382	1 555	1 609	1 570	1 372	18 248
11	DKI Jakarta	-	-	-	-	-	-	-
12	Jawa Barat	268	278	278	1 629	1 208	1 090	6 856
13	Jawa Tengah	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-
16	Banten	29	37	157	379	361	307	1 967
17	Bali							-
18	Nusa Tenggara Barat							-
19	Nusa Tenggara Timur							-
20	Kalimantan Barat	353 269	376 095	386 012	406 278	391 255	382 036	4 269 327
21	Kalimantan Tengah	475 051	553 651	611 455	745 179	746 194	759 376	7 137 959
22	Kalimantan Selatan	77 574	76 757	108 688	97 404	105 584	104 309	1 047 360
23	Kalimantan Timur	250 687	264 486	278 927	296 362	266 133	246 913	3 153 853
24	Kalimantan Utara	34 466	34 108	36 580	41 447	39 684	36 228	466 174
25	Sulawesi Utara	-	-	-	-	-	-	-
26	Sulawesi Tengah	19 326	23 477	24 119	21 380	24 751	27 143	302 134
27	Sulawesi Selatan	126	136	104	134	222	303	3 223
28	Sulawesi Tenggara	3 112	2 079	2 047	2 078	5 071	5 611	45 911
29	Gorontalo	107	109	181	100	94	110	2 319
30	Sulawesi Barat	10 317	11 676	11 171	10 490	9 082	8 581	134 199
31	Maluku	874	572	939	1 702	2 589	2 285	19 166
32	Maluku Utara	-	-	-	-	-	-	-
33	Papua Barat	7 951	7 383	6 353	6 735	6 590	5 961	86 196
34	Papua	57 699	52 149	52 453	45 831	51 504	54 898	697 417
	INDONESIA	**2 123 849**	**2 290 653**	**2 465 615**	**2 645 293**	**2 565 689**	**2 643 975**	**27 935 806**

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Tabel 10.2 / ***Table***

Produksi *Crude Palm Oil* (CPO) Perkebunan Besar Swasta per Bulan menurut Provinsi (Ton), 2021*

*Production of Crude Palm Oil (CPO) Private Estates by Province and Month (Tons), 2021**

No	Provinsi *Province*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	30 484	32 174	39 088	41 782	37 205	39 254
2	Sumatera Utara	175 206	161 183	206 694	193 155	175 496	202 175
3	Sumatera Barat	54 901	50 048	55 816	61 792	55 829	70 668
4	Riau	280 788	290 596	282 957	315 791	300 382	324 786
5	Jambi	73 939	68 425	71 357	68 644	65 084	70 267
6	Sumatera Selatan	168 339	140 123	143 427	147 272	137 541	160 825
7	Bengkulu	23 694	22 653	24 559	23 109	18 831	24 747
8	Lampung	24 414	19 799	17 454	16 462	15 448	17 132
9	Bangka Belitung	64 858	58 855	66 330	61 168	59 294	61 730
10	Kepulauan Riau	1 045	1 043	1 484	1 560	1 303	1 295
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	399	322	305	317	340	428
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	167	204	142	123	177	177
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	349 622	341 691	372 521	365 196	350 067	365 655
21	Kalimantan Tengah	636 688	573 181	672 059	547 941	541 977	568 917
22	Kalimantan Selatan	87 225	79 284	84 855	83 220	79 525	84 691
23	Kalimantan Timur	247 286	207 588	210 195	276 630	300 707	288 709
24	Kalimantan Utara	33 849	33 169	33 553	45 135	40 414	45 369
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	21 345	19 038	23 478	23 867	21 592	23 739
27	Sulawesi Selatan	445	459	382	391	345	345
28	Sulawesi Tenggara	6 126	5 600	5 665	5 725	3 735	3 907
29	Gorontalo	810	669	777	1 237	1 069	1 619
30	Sulawesi Barat	8 554	8 138	11 792	13 945	13 387	14 046
31	Maluku	2 921	2 318	2 000	2 025	1 868	2 268
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	6 742	7 540	8 894	8 840	7 968	8 457
34	Papua	66 603	56 945	61 517	64 380	62 984	61 467
	INDONESIA	**2 366 450**	**2 181 045**	**2 397 301**	**2 369 707**	**2 292 568**	**2 442 673**

*) Angka Sementara/*Preliminary Figures*

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Lanjutan Tabel/*Continued Table* 10.2

No	Provinsi *Province*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*	Jumlah *Total*
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Aceh	34 915	35 684	34 950	33 244	31 963	31 329	422 072
2	Sumatera Utara	202 341	209 647	207 318	177 729	168 435	187 739	2 267 118
3	Sumatera Barat	63 382	65 240	58 465	53 826	48 956	48 077	687 000
4	Riau	329 790	334 709	340 707	328 349	312 908	308 670	3 750 433
5	Jambi	68 148	72 266	70 390	67 384	68 389	63 966	828 259
6	Sumatera Selatan	131 197	140 862	147 557	138 471	136 808	128 794	1 721 216
7	Bengkulu	23 413	23 328	22 441	20 269	18 045	19 031	264 120
8	Lampung	15 709	16 569	17 867	20 390	20 129	16 795	218 168
9	Bangka Belitung	59 524	58 839	49 004	48 384	49 619	48 827	686 432
10	Kepulauan Riau	1 095	1 101	910	1 076	1 224	965	14 101
11	DKI Jakarta	-	-	-	-	-	-	-
12	Jawa Barat	351	365	320	302	250	185	3 884
13	Jawa Tengah	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-
16	Banten	167	204	370	181	227	176	2 315
17	Bali	-	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-	-
20	Kalimantan Barat	348 191	356 301	346 659	350 705	352 224	343 434	4 242 266
21	Kalimantan Tengah	475 151	493 536	477 414	434 226	433 756	443 176	6 298 022
22	Kalimantan Selatan	72 650	69 833	72 327	70 555	70 084	66 182	920 431
23	Kalimantan Timur	296 156	321 071	333 286	254 624	220 913	219 147	3 176 312
24	Kalimantan Utara	39 625	43 877	46 545	51 598	55 834	48 170	517 138
25	Sulawesi Utara	-	-	-	-	-	-	-
26	Sulawesi Tengah	30 027	28 139	28 444	30 515	30 703	30 465	311 352
27	Sulawesi Selatan	292	234	224	190	252	245	3 804
28	Sulawesi Tenggara	4 217	3 599	3 523	3 591	4 828	5 131	55 647
29	Gorontalo	748	704	543	514	543	628	9 861
30	Sulawesi Barat	13 053	12 633	11 076	10 498	10 357	8 882	136 361
31	Maluku	1 442	1 512	1 027	1 206	1 176	1 037	20 800
32	Maluku Utara	-	-	-	-	-	-	-
33	Papua Barat	8 017	8 869	8 301	8 264	8 501	6 656	97 049
34	Papua	51 340	54 612	52 677	52 744	61 813	60 263	707 345
	INDONESIA	**2 270 941**	**2 353 734**	**2 332 345**	**2 158 835**	**2 107 937**	**2 087 970**	**27 361 506**

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Tabel 11.1 / ***Table***

Produksi *Crude Palm Oil* (CPO) Perkebunan Rakyat per Bulan menurut Provinsi (Ton), 2020

Production of Crude Palm Oil (CPO) Smallholders by Province and Month (Tons), 2020

No	Provinsi *Province*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	31 997	32 948	36 783	40 485	36 401	43 705
2	Sumatera Utara	102 127	105 163	119 592	128 609	119 612	137 200
3	Sumatera Barat	51 679	49 337	52 283	56 275	54 975	61 938
4	Riau	365 630	336 245	342 472	371 278	384 718	384 856
5	Jambi	132 400	134 911	130 718	114 959	108 261	114 815
6	Sumatera Selatan	170 458	140 185	156 849	121 434	112 576	114 812
7	Bengkulu	63 007	60 286	62 499	65 678	59 669	72 880
8	Lampung	15 353	12 271	11 574	10 202	9 627	10 015
9	Bangka Belitung	14 316	12 304	11 843	12 271	10 559	12 344
10	Kepulauan Riau	101	121	140	148	142	138
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	41	34	27	26	29	30
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	387	319	263	298	258	224
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	118 264	110 342	109 049	109 387	106 220	107 554
21	Kalimantan Tengah	73 494	68 000	64 403	73 452	79 119	66 826
22	Kalimantan Selatan	20 224	18 788	16 573	19 687	18 311	18 362
23	Kalimantan Timur	42 781	43 626	44 496	43 659	45 266	45 304
24	Kalimantan Utara	5 445	5 141	6 029	6 376	6 076	6 203
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	10 938	11 430	11 753	11 827	11 870	11 743
27	Sulawesi Selatan	10 001	9 694	9 249	9 147	7 174	7 097
28	Sulawesi Tenggara	664	548	491	442	371	343
29	Gorontalo	665	595	501	501	339	346
30	Sulawesi Barat	16 395	17 173	17 801	18 611	18 192	18 782
31	Maluku	11	10	9	7	10	8
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	1 547	1 434	1 890	1 904	1 917	2 105
34	Papua	814	693	729	773	733	716
	INDONESIA	**1 248 739**	**1 171 598**	**1 208 016**	**1 217 436**	**1 192 425**	**1 238 346**

Catatan: untuk perkebunan rakyat digunakan pola produksi bulanan perkebunan besar, karena tidak tersedia data produksi bulanan/ *monthly production of smallholder plantation results from production patterns of large plantation* (PBN & PBS)

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Lanjutan Tabel/*Continued Table* 11.1

No	Provinsi *Province*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*	Jumlah *Total*
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Aceh	39 417	39 637	37 232	33 893	33 234	38 704	444 436
2	Sumatera Utara	142 350	150 663	152 249	131 194	117 035	178 151	1 583 945
3	Sumatera Barat	54 934	58 149	55 851	56 512	50 355	50 133	652 421
4	Riau	382 537	404 053	425 769	428 853	387 870	517 607	4 731 888
5	Jambi	101 367	115 652	138 050	163 563	139 178	138 340	1 532 214
6	Sumatera Selatan	100 071	116 972	156 139	191 840	188 079	178 382	1 747 797
7	Bengkulu	62 218	57 880	58 612	67 941	67 303	72 343	770 316
8	Lampung	9 882	11 409	16 076	29 569	32 160	29 501	197 639
9	Bangka Belitung	10 016	11 364	13 773	14 940	17 233	17 515	158 478
10	Kepulauan Riau	96	114	128	133	130	114	1 505
11	DKI Jakarta	-	-	-	-	-	-	-
12	Jawa Barat	23	20	21	40	34	37	362
13	Jawa Tengah	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-
16	Banten	144	125	232	348	362	275	3 235
17	Bali	-	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-	-
20	Kalimantan Barat	117 758	126 185	129 459	136 099	130 885	127 657	1 428 859
21	Kalimantan Tengah	62 221	72 516	80 087	97 602	97 735	99 465	934 920
22	Kalimantan Selatan	18 125	17 929	25 420	23 007	24 974	24 744	246 144
23	Kalimantan Timur	42 798	45 194	47 818	50 913	45 833	42 566	540 254
24	Kalimantan Utara	4 989	4 937	5 295	5 999	5 744	5 245	67 479
25	Sulawesi Utara	-	-	-	-	-	-	-
26	Sulawesi Tengah	8 302	10 085	10 360	9 184	10 632	11 660	129 784
27	Sulawesi Selatan	3 758	4 954	3 245	4 142	7 524	12 778	88 763
28	Sulawesi Tenggara	336	224	220	224	550	617	5 030
29	Gorontalo	195	198	330	182	171	200	4 223
30	Sulawesi Barat	15 140	17 134	16 393	15 394	13 328	12 592	196 935
31	Maluku	5	3	5	9	14	12	103
32	Maluku Utara	-	-	-	-	-	-	-
33	Papua Barat	1 898	1 763	1 517	1 608	1 573	1 423	20 579
34	Papua	672	607	611	534	600	639	8 121
	INDONESIA	**1 179 252**	**1 267 767**	**1 374 892**	**1 463 723**	**1 372 536**	**1 560 697**	**15 495 427**

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Tabel 11.2 / ***Table***

Produksi *Crude Palm Oil* (CPO) Perkebunan Rakyat per Bulan menurut Provinsi (Ton), 2021*

*Production of Crude Palm Oil (CPO) Smallholders by Province and Month (Tons), 2021**

No	Provinsi *Province*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Aceh	30 253	33 157	42 301	46 045	40 562	42 776
2	Sumatera Utara	112 495	110 248	145 549	141 596	131 611	147 756
3	Sumatera Barat	52 843	48 634	54 706	59 982	54 361	68 047
4	Riau	354 109	366 064	362 657	404 642	386 183	423 068
5	Jambi	135 343	125 101	132 083	127 263	119 867	129 450
6	Sumatera Selatan	179 026	151 671	155 851	158 248	149 899	174 395
7	Bengkulu	65 169	62 454	67 731	63 733	52 008	68 245
8	Lampung	21 817	17 637	15 613	14 651	14 065	15 603
9	Bangka Belitung	16 971	15 401	17 357	16 006	15 515	16 153
10	Kepulauan Riau	128	127	181	191	159	158
11	DKI Jakarta	-	-	-	-	-	-
12	Jawa Barat	29	24	27	32	31	38
13	Jawa Tengah	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-
16	Banten	247	205	225	283	256	321
17	Bali	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-
20	Kalimantan Barat	85 535	83 770	91 450	89 661	85 952	89 943
21	Kalimantan Tengah	99 347	89 437	104 866	85 499	84 568	88 772
22	Kalimantan Selatan	23 955	21 684	23 221	22 757	21 775	23 189
23	Kalimantan Timur	42 826	35 952	36 393	47 683	51 764	49 776
24	Kalimantan Utara	4 812	4 716	4 770	6 417	5 746	6 450
25	Sulawesi Utara	-	-	-	-	-	-
26	Sulawesi Tengah	9 184	8 191	10 102	10 269	9 290	10 214
27	Sulawesi Selatan	7 627	7 475	28 055	6 989	6 176	5 892
28	Sulawesi Tenggara	433	397	402	404	266	277
29	Gorontalo	350	289	336	534	462	699
30	Sulawesi Barat	15 227	14 486	20 991	24 823	23 830	25 003
31	Maluku	17	13	11	11	11	13
32	Maluku Utara	-	-	-	-	-	-
33	Papua Barat	1 514	1 694	1 998	1 986	1 790	1 900
34	Papua	1 974	1 688	1 824	1 909	1 867	1 822
	INDONESIA	**1 261 231**	**1 200 515**	**1 318 700**	**1 331 614**	**1 258 014**	**1 389 960**

Catatan: untuk perkebunan rakyat digunakan pola produksi bulanan perkebunan besar, karena tidak tersedia data produksi bulanan/ *monthly production of smallholder plantation results from production patterns of large plantation* (PBN & PBS)

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Lanjutan Tabel/*Continued Table* 11.2

No	Provinsi *Province*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*	Jumlah *Total*
(1)	(2)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1	Aceh	38 270	39 310	38 965	37 391	34 144	33 252	456 426
2	Sumatera Utara	147 605	153 961	153 492	134 225	129 225	131 653	1 639 416
3	Sumatera Barat	61 721	63 460	56 874	52 610	48 013	47 354	668 605
4	Riau	420 968	433 261	439 362	424 027	403 281	400 103	4 817 725
5	Jambi	124 913	131 855	128 095	122 627	123 861	118 586	1 519 044
6	Sumatera Selatan	142 978	154 991	161 973	151 132	149 524	139 489	1 869 177
7	Bengkulu	64 480	64 491	61 904	55 858	49 746	52 442	728 261
8	Lampung	14 922	15 519	17 005	18 915	17 009	16 015	198 771
9	Bangka Belitung	15 576	15 396	12 823	12 661	12 984	12 776	179 619
10	Kepulauan Riau	134	134	111	131	149	119	1 722
11	DKI Jakarta	-	-	-	-	-	-	-
12	Jawa Barat	38	35	35	30	28	25	372
13	Jawa Tengah	-	-	-	-	-	-	-
14	D.I. Yogyakarta	-	-	-	-	-	-	-
15	Jawa Timur	-	-	-	-	-	-	-
16	Banten	314	320	340	278	244	202	3 235
17	Bali	-	-	-	-	-	-	-
18	Nusa Tenggara Barat	-	-	-	-	-	-	-
19	Nusa Tenggara Timur	-	-	-	-	-	-	-
20	Kalimantan Barat	85 693	87 671	85 195	86 140	86 601	84 284	1 041 895
21	Kalimantan Tengah	74 141	77 010	74 494	67 755	67 682	69 150	982 721
22	Kalimantan Selatan	19 815	19 031	19 780	19 299	19 284	18 148	251 938
23	Kalimantan Timur	50 785	55 095	57 363	43 927	38 180	37 864	547 608
24	Kalimantan Utara	5 633	6 238	6 617	7 336	7 938	6 848	73 521
25	Sulawesi Utara	-	-	-	-	-	-	-
26	Sulawesi Tengah	12 920	12 107	12 239	13 130	13 211	13 108	133 965
27	Sulawesi Selatan	5 107	4 796	5 085	5 276	6 891	6 634	96 003
28	Sulawesi Tenggara	298	254	249	254	341	363	3 938
29	Gorontalo	323	304	235	222	235	270	4 259
30	Sulawesi Barat	23 235	22 488	19 716	18 687	18 436	15 811	242 733
31	Maluku	8	9	6	7	7	5	118
32	Maluku Utara	-	-	-	-	-	-	-
33	Papua Barat	1 801	1 992	1 865	1 856	1 909	1 494	21 799
34	Papua	1 522	1 619	1 562	1 564	1 832	1 786	20 969
	INDONESIA	**1 313 200**	**1 361 347**	**1 355 385**	**1 275 338**	**1 230 755**	**1 207 781**	**15 503 840**

*) Angka Sementara/*Preliminary Figures*

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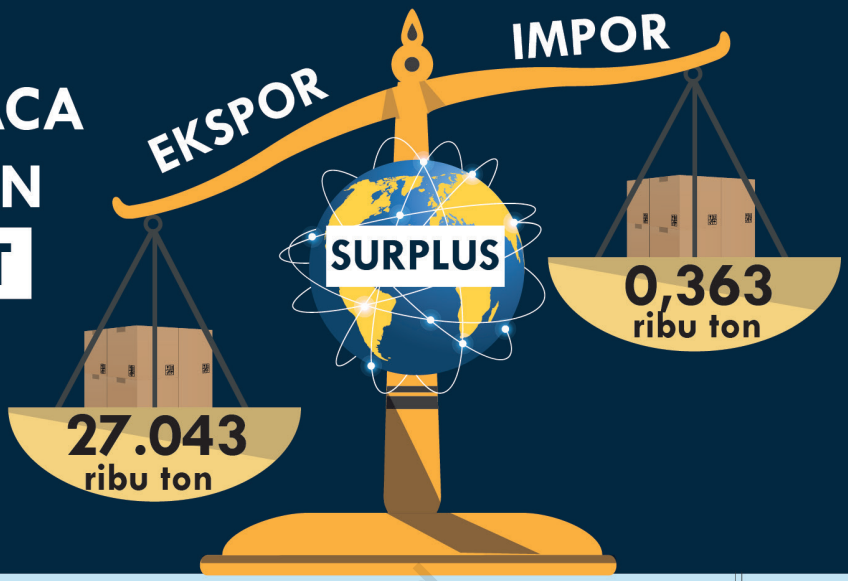
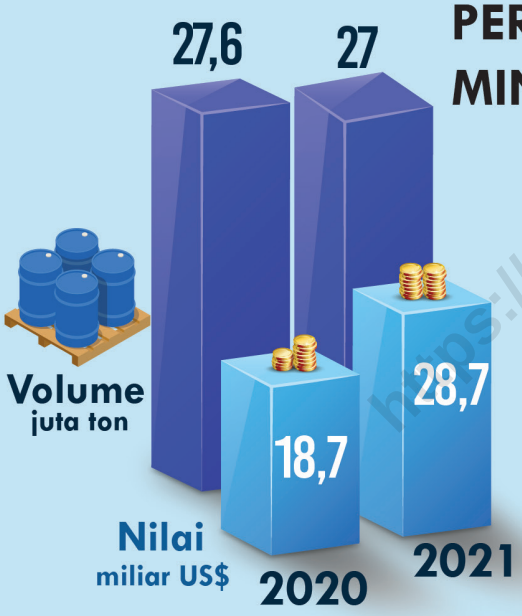
VOLUME NERACA PERDAGANGAN MINYAK SAWIT

2021



PERKEMBANGAN EKSPOR MINYAK SAWIT



Volume

▼ -2,1%

Bila dibandingkan dengan volume ekspor 2020

Nilai

▲ 53,4%

Bila dibandingkan dengan nilai ekspor 2020

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Negara Tujuan Utama Ekspor CPO 2021

1	INDIA	1,92 Juta ton	75,65%
2	KENYA	0,18 Juta ton	7,17%
3	ITALIA	0,09 Juta ton	3,54%
4	BELANDA	0,08 Juta ton	3,28%
5	SPANYOL	0,08 Juta ton	3,11%

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Tabel 12.1 / ***Table***

Perkembangan Volume dan Nilai Ekspor Minyak Sawit menurut Kode *Harmonized System*, 2017– 2021

Trend of Volume and Value of Palm Oil Exports by Harmonized System Code, 2017-2021

Deskripsi HS *HS Description*	Kode HS *HS Code*	2017	2018	2019	2020	2021
(1)	(2)	(4)	(5)	(6)	(7)	(7)
Volume (Ton) ***Volume (Tons)***						
Crude Palm Oil	15111000	7 076 069	6 554 495	7 401 796	7 170 956	2 543 057
Other Palm Oil	15119000	20 277 268	21 344 380	20 877 554	18 764 301	23 081 201
Total Crude Palm Oil		**27 353 337**	**27 898 875**	**28 279 350**	**25 935 257**	**25 624 258**
Crude Oil of Palm Kernel	15132110	298 042	369 371	650 626	301 358	52 678
Other Palm Oil Kernel	15132900	1 419 553	1 403 533	1 286 612	1 396 819	1 365 733
Total Crude Oil of Palm Kernel		**1 717 595**	**1 772 904**	**1 937 238**	**1 698 177**	**1 418 411**
Jumlah Volume/*Volume*		**29 070 932**	**29 671 779**	**30 216 588**	**27 633 434**	**27 042 669**
Nilai FOB (000 US $) ***FOB Value***						
Crude Palm Oil	15111000	4 698 225	3 576 480	3 641 687	4 743 567	2 737 923
Other Palm Oil	15119000	13 814 896	12 953 732	11 074 588	12 620 354	24 017 213
Total Crude Palm Oil		**18 513 121**	**16 530 212**	**14 716 275**	**17 363 921**	**26 755 136**
Crude Oil of Palm Kernel	15132110	379 574	332 968	399 710	244 071	75 225
Other Palm Oil Kernel	15132900	1 831 765	1 368 563	868 924	1 084 285	1 850 932
Total Crude Oil of Palm Kernel		**2 211 339**	**1 701 531**	**1 268 634**	**1 328 356**	**1 926 157**
Jumlah Nilai/*Value*		**20 724 460**	**18 231 743**	**15 984 909**	**18 692 277**	**28 681 293**

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Tabel 12.2
Table

Perkembangan Volume dan Nilai Ekspor Turunan Kelapa Sawit menurut Kode *Harmonized System*, 2020 – 2021

Trend of Volume and Value of Oil Palm Derivatives Exports by Harmonized System Code, 2020-2021

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	2020		2021	
			Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	*Palm nuts suitable for sowing/planting*	12071010	1 251	544	12	1 611
2	*Kernels*	12071030	23 515	7 114	7 550	4 447
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	639	72	11 144	1 345
4	*Fresh fruit bunch of oil palm*	12079950	5	4	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	48	17	546	220
6	*Palm kernel shells*	14049091	3 165 848	299 007	3 999 856	392 589
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	296	223	10 809	11 237
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	13 870	36 927	16 386	42 927
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	23	20	2 809	3 709
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	35 026	26 584	59 079	61 438
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	14 933	13 451	36 671	50 420
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	58 128	40 721	232 987	205 424
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	70 400	67 196	100 113	134 799
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	10 611	7 598	8 024	9 101
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	7 016	5 543	12 828	14 680
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	15 649	16 844	27 652	42 187
17	*Crude glycerol*	15200010	671 159	144 428	790 419	402 461
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	2 798	700	2 027	1 257

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Lanjutan Tabel/*Continued Table* 12.2

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	2020		2021	
			Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	2 520 343	312 641	2 747 590	417 226
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	2 266 222	351 963	2 795 066	736 461
21	*Oth than maize (corn) germ*	23069090	133 076	48 145	164 752	124 795
22	*Glycerol*	29054500	580 631	288 322	662 417	562 877
23	*Palmitic acid, its salts & esters*	29157010	146 615	121 796	173 654	183 639
24	*Stearic acid*	29157020	11 580	9 769	13 568	14 908
25	*Salts & esters of stearic acid*	29157030	2 795	2 697	4 609	5 800
26	*Lauric acid, myristic acid, their salts & esters*	29159020	307 656	247 957	321 112	426 415
27	*Caprylic acid, its salts & esters*	29159030	5 330	10 416	4 992	8 710
28	*Capric acid, its salts & esters*	29159040	6 508	12 248	3 863	13 476
29	*Saturated acyclic monocarboxylic acids&their anhy drides,halides,peroxides&peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	117 754	118 947	96 919	142 150
30	*Soap chips*	34012020	492 070	335 412	541 401	434 334
31	*Stearic acid*	38231100	627 606	496 675	738 203	811 084
32	*Oleic acid*	38231200	91 849	81 609	108 037	171 979
33	*Industrial monocarboxylic fatty acids, acid oils from refining , other, acid oils from refining*	38231910	445 482	269 026	559 751	480 101
34	*Industrial monocarboxylic fatty acids, acid oils from refining , other , Palm fatty acid distillate*	38231920	1 161 902	705 462	1 522 379	1 441 269
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	97 284	54 207	95 952	87 841
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	712 524	544 277	897 723	1 067 180
37	*Industrial fatty alcohols , In the form of wax*	38237010	6 303	7 559	5 266	8 772
38	*Industrial fatty alcohols other than in the form of wax*	38237090	700 191	757 242	737 899	1 229 560
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	21 000	15 734	57 330	63 450
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceed-ing 98 %*	38260022	10 215	7 453	114 112	122 198
41	*In addition to biodiesel, containing petroleum oil*	38260090	2 693	1 109	3 019	2 049

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Tabel 13.1 / ***Table***

Volume dan Nilai Ekspor *Crude Palm Oil* (CPO) dan *Other Palm Oil* menurut Bulan, 2020 dan 2021

Volume and Value of Crude Palm Oil (CPO) and dan *Other Palm Oil Exports by Month, 2020 and 2021*

No	Bulan *Month*	*Crude Palm Oil*		*Other Palm Oil*		Jumlah/*Total*	
		2020	2021	2020	2021	2020	2021
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Volume (Ton) ***Volume (Tons)***						
1	Januari/*January*	698 583	340 191	1 104 933	1 880 825	1 803 516	2 221 016
2	Februari/*February*	524 148	146 007	1 462 431	1 274 422	1 986 579	1 420 429
3	Maret/*March*	644 272	384 438	1 436 859	2 139 279	2 081 131	2 523 717
4	April/*April*	611 395	304 964	1 405 283	1 747 712	2 016 678	2 052 676
5	Mei/*May*	514 775	184 015	1 291 330	2 031 914	1 806 105	2 215 929
6	Juni/*June*	675 135	46 774	1 435 956	1 330 862	2 111 091	1 377 636
7	Juli/*July*	656 141	177 373	1 730 511	2 289 989	2 386 652	2 467 362
8	Agustus/*August*	509 752	549 583	1 545 525	2 836 534	2 055 277	3 386 117
9	September/*September*	518 272	157 789	1 585 781	1 963 886	2 104 053	2 121 675
10	Oktober/*October*	506 399	146 792	1 759 691	2 268 650	2 266 090	2 415 442
11	November/*November*	578 837	58 352	1 975 631	1 530 632	2 554 468	1 588 984
12	Desember/*December*	733 247	46 779	2 030 370	1 786 496	2 763 617	1 833 275
	Jumlah/*Total*	**7 170 956**	**2 543 057**	**18 764 301**	**23 081 201**	**25 935 257**	**25 624 258**
	Nilai FOB (000 US $) ***FOB Value***						
1	Januari/*January*	491 670	322 813	778 659	1 672 463	1 270 329	1 995 276
2	Februari/*February*	376 638	142 692	1 043 579	1 196 961	1 420 217	1 339 653
3	Maret/*March*	411 655	397 298	962 850	2 062 824	1 374 505	2 460 122
4	April/*April*	357 911	323 874	852 511	1 745 526	1 210 422	2 069 400
5	Mei/*May*	287 088	209 103	753 783	2 081 066	1 040 871	2 290 169
6	Juni/*June*	365 790	53 321	815 169	1 394 308	1 180 959	1 447 629
7	Juli/*July*	384 226	185 099	1 006 066	2 281 536	1 390 292	2 466 635
8	Agustus/*August*	322 492	599 133	963 278	2 876 820	1 285 770	3 475 953
9	September/*September*	352 224	182 352	1 074 289	2 070 805	1 426 513	2 253 157
10	Oktober/*October*	353 335	179 834	1 253 073	2 581 210	1 606 408	2 761 044
11	November/*November*	437 468	78 798	1 498 930	1 844 115	1 936 398	1 922 913
12	Desember/*December*	603 070	63 606	1 618 167	2 209 579	2 221 237	2 273 185
	Jumlah/*Total*	**4 743 567**	**2 737 923**	**12 620 354**	**24 017 213**	**17 363 921**	**26 755 136**

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Tabel 13.2
Table

Volume dan Nilai Ekspor *Crude Oil of Palm Kernel* dan *Other Palm Oil Kernel* menurut Bulan, 2020 dan 2021

Volume and Value of Crude Oil of Palm Kernel and Other Palm Oil Kernel Exports by Month, 2020 and 2021

No	Bulan *Month*	*Crude Oil of Palm Kernel*		*Other Palm Oil Kernel*		Jumlah/*Total*	
		2020	2021	2020	2021	2020	2021
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Volume (Ton) ***Volume (Tons)***						
1	Januari/*January*	32 234	2 553	79 393	129 315	111 627	131 868
2	Februari/*February*	21 365	950	79 435	85 675	100 800	86 625
3	Maret/*March*	19 700	6 253	101 667	95 200	121 367	101 453
4	April/*April*	21 525	2 300	96 968	80 813	118 493	83 113
5	Mei/*May*	15 930	-	118 483	107 737	134 413	107 737
6	Juni/*June*	26 635	1 000	113 349	57 399	139 984	58 399
7	Juli/*July*	25 404	1 803	143 859	123 234	169 263	125 037
8	Agustus/*August*	18 499	28 000	97 634	147 543	116 133	175 543
9	September/*September*	7 824	3 700	135 151	141 148	142 975	144 848
10	Oktober/*October*	23 207	-	105 505	173 447	128 712	173 447
11	November/*November*	65 051	5 619	189 197	101 917	254 248	107 536
12	Desember/*December*	23 984	500	136 178	122 305	160 162	122 805
	Jumlah/*Total*	**301 358**	**52 678**	**1 396 819**	**1 365 733**	**1 698 177**	**1 418 411**
	Nilai FOB (000 US $) ***FOB Value***						
1	Januari/*January*	27 937	3 526	67 464	151 153	95 401	154 679
2	Februari/*February*	18 499	1 357	68 899	107 210	87 398	108 567
3	Maret/*March*	13 996	8 834	75 463	125 889	89 459	134 723
4	April/*April*	15 301	3 388	71 988	110 542	87 289	113 930
5	Mei/*May*	11 008	-	83 961	150 874	94 969	150 874
6	Juni/*June*	16 884	1 583	76 528	81 988	93 412	83 571
7	Juli/*July*	17 694	2 370	99 729	163 847	117 423	166 217
8	Agustus/*August*	12 787	37 017	69 102	188 598	81 889	225 615
9	September/*September*	6 009	5 706	101 363	177 125	107 372	182 831
10	Oktober/*October*	18 121	-	82 785	229 431	100 906	229 431
11	November/*November*	58 812	10 319	159 636	149 671	218 448	159 990
12	Desember/*December*	27 023	1 125	127 367	214 604	154 390	215 729
	Jumlah/*Total*	**244 071**	**75 225**	**1 084 285**	**1 850 932**	**1 328 356**	**1 926 157**

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Tabel 13.3 / ***Table***

Volume Ekspor Turunan Kelapa Sawit Bulanan menurut Kode *Harmonized System* (Ton), 2020

Monthly Volume of Oil Palm Derivatives Exports by Harmonized System Code (Tons), 2020

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	*Palm nuts suitable for sowing/ planting*	12071010	0	-	1 251	-	-	0
2	*Kernels*	12071030	8 225	2 522	2 516	309	2 211	314
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	-	-	-
4	*Fresh fruit bunch of oil palm*	12079950	-	5	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	-	-	-	-	-	-
6	*Palm kernel shells*	14049091	215 971	204 689	281 435	223 747	260 504	258 235
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	-	-	-	-	-
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	1 551	1 777	1 537	1 318	1 168	1 086
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	-	-	-	-	-	-
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	5 232	3 690	2 626	5 093	2 322	2 047
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	1 514	500	1 828	1 126	944	788
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	2 261	1 889	785	3 066	4 610	5 121
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	7 392	6 380	5 850	5 194	5 602	4 408
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	979	1 942	4 272	459	272	289

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Lanjutan Tabel/*Continued Table* 13.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
1	*Palm nuts suitable for sowing/ planting*	12071010	0	-	0	-	0	0
2	*Kernels-Buah sawit, biji sawit, dan kernel kelapa sawit*	12071030	2 204	301	-	1 900	3 013	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	4	3	632
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	-	-	-	48	-	-
6	*Palm kernel shells*	14049091	294 213	324 195	247 454	181 208	344 997	329 200
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	-	-	68	91	137
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	1 063	787	716	947	728	1 192
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	-	0	23	0	0	-
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	555	1 509	3 632	3 040	1 678	3 602
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	1 257	494	610	1 666	2 770	1 436
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	2 994	6 327	4 536	2 979	4 219	19 341
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	4 271	4 330	6 495	6 164	7 531	6 783
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	289	238	306	477	578	510

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Lanjutan Tabel/*Continued Table* 13.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	945	896	112	112	283	202
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	1 424	1 543	1 456	1 556	1 115	696
17	*Crude glycerol*	15200010	67 513	41 516	63 623	62 955	46 123	50 513
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	686	683	18	36	736	3
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	219 313	164 079	207 320	195 922	184 147	131 802
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	119 079	197 612	247 014	216 004	123 267	128 696
21	*Oth than maize (corn) germ*	23069090	8 648	10 447	7 035	11 728	3 216	23 226
22	*Glycerol*	29054500	55 785	40 522	55 967	46 232	49 788	45 742
23	*Palmitic acid, its salts & esters*	29157010	10 158	10 412	12 570	11 774	13 403	14 541
24	*Stearic acid*	29157020	1 095	140	1 103	446	1 271	844
25	*Salts & esters of stearic acid*	29157030	66	311	201	277	137	224
26	*Lauric acid, myristic acid, their salts & esters*	29159020	27 520	18 523	23 829	29 146	30 627	27 395
27	*Caprylic acid, its salts & esters*	29159030	627	364	319	300	365	300
28	*Capric acid, its salts & esters*	29159040	925	684	559	559	258	399
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	12 293	9 154	8 382	5 291	13 800	13 432
30	*Soap chips*	34012020	35 627	35 716	35 525	46 410	42 588	46 681
31	*Stearic acid*	38231100	49 423	46 558	34 361	45 769	35 215	52 689
32	*Oleic acid*	38231200	8 985	4 785	8 922	9 303	6 531	8 721
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	24 847	48 571	47 644	44 910	32 435	22 303
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	68 275	89 519	104 796	86 245	81 829	85 406

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Lanjutan Tabel/*Continued Table* 13.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	560	266	686	829	435	1 690
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	719	984	1 537	1 476	2 019	1 124
17	*Crude glycerol*	15200010	52 470	56 481	63 248	47 774	60 668	58 275
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	101	18	499	0	18	0
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	263 552	241 398	258 317	234 713	215 010	204 770
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	195 695	81 485	271 845	230 252	206 940	248 333
21	*Oth than maize (corn) germ*	23069090	9 196	16 127	14 389	12 986	3 994	12 084
22	*Glycerol*	29054500	45 508	45 507	51 748	51 640	50 338	41 854
23	*Palmitic acid, its salts & esters*	29157010	10 962	13 272	12 808	12 626	11 767	12 322
24	*Stearic acid*	29157020	1 782	629	756	380	1 934	1 200
25	*Salts & esters of stearic acid*	29157030	232	187	405	324	218	213
26	*Lauric acid, myristic acid, their salts & esters*	29159020	28 770	24 737	17 533	19 585	32 758	27 233
27	*Caprylic acid, its salts & esters*	29159030	169	68	1 262	160	1 209	187
28	*Capric acid, its salts & esters*	29159040	198	200	1 177	300	1 170	79
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	8 265	10 404	4 699	12 523	9 233	10 278
30	*Soap chips*	34012020	50 487	45 287	38 803	38 844	34 980	41 122
31	*Stearic acid*	38231100	63 406	64 618	53 200	59 322	59 603	63 442
32	*Oleic acid*	38231200	6 619	7 503	7 044	9 626	8 146	5 664
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	27 967	24 605	33 349	51 274	44 773	42 804
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	146 142	78 020	89 005	82 044	123 467	127 154

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Lanjutan Tabel/*Continued Table* 13.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	7 739	4 211	5 263	9 206	6 181	9 527
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	45 595	57 628	49 019	61 081	53 938	63 206
37	*Industrial fatty alcohols , In the form of wax*	38237010	615	310	271	683	564	522
38	*Industrial fatty alcohols other than in the form of wax*	38237090	56 754	33 876	66 172	52 116	70 245	64 804
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	2 000	-	-	-	6 000
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	16	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	-	-	-	-	998	458

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Lanjutan Tabel/*Continued Table* 13.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	12 491	6 515	10 506	8 075	6 406	11 164
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	55 905	70 137	57 065	61 712	66 066	71 172
37	*Industrial fatty alcohols , In the form of wax*	38237010	678	794	302	598	461	505
38	*Industrial fatty alcohols other than in the form of wax*	38237090	56 302	61 471	59 807	54 515	66 976	57 153
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	3 000	-	10 000
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	3 200	-	6 999	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	738	-	299	200	-	-

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Tabel 13.4 / ***Table***

Nilai Ekspor Turunan Kelapa Sawit Bulanan menurut Kode *Harmonized System* (Ribu US$), 2020

Monthly Value of Oil Palm Derivatives Exports by Harmonized System Code (Thousand US$), 2020

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	*Palm nuts suitable for sowing/ planting*	12071010	27	-	401	-	-	30
2	*Kernels*	12071030	2 442	904	645	40	536	38
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	-	-	-
4	*Fresh fruit bunch of oil palm*	12079950	-	4	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	-	-	-	-	-	-
6	*Palm kernel shells*	14049091	16 905	17 615	24 356	19 919	24 194	25 692
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	-	-	-	-	-
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	4 259	4 784	4 148	3 522	3 153	2 912
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	-	-	-	-	-	-
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	4 267	2 916	2 015	3 511	1 552	1 351
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	1 473	541	1 642	962	752	638
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	1 719	1 482	605	1 962	3 117	3 172
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	7 002	6 347	5 577	4 920	5 674	4 150
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	805	1 276	2 858	327	203	196

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Lanjutan Tabel/*Continued Table* 13.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
1	*Palm nuts suitable for sowing/ planting*	12071010	9	-	32	-	15	30
2	*Kernels-Buah sawit, biji sawit, dan kernel kelapa sawit*	12071030	609	36	-	649	1 215	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	0	0	72
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	-	-	-	17	-	-
6	*Palm kernel shells*	14049091	28 778	31 967	25 023	18 153	33 770	32 635
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	-	-	49	65	109
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	2 851	2 122	1 947	2 438	1 875	2 916
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	-	0	20	0	0	-
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	390	1 123	2 800	2 394	1 326	2 939
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	994	435	538	1 469	2 529	1 478
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	1 964	4 114	3 433	2 374	3 218	13 561
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	3 875	4 039	6 166	5 664	7 004	6 778
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	204	174	220	386	491	458

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Lanjutan Tabel/*Continued Table* 13.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	759	693	106	95	67	122
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	1 634	1 755	1 515	1 604	1 156	732
17	*Crude glycerol*	15200010	10 576	7 021	10 796	12 918	13 668	15 494
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	118	116	20	39	223	2
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	24 272	20 289	25 594	23 382	23 176	15 844
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	16 735	31 128	37 298	29 982	18 716	18 903
21	*Oth than maize (corn) germ*	23069090	3 430	4 096	2 722	5 993	981	8 095
22	*Glycerol*	29054500	22 748	17 237	23 219	20 990	28 186	30 705
23	*Palmitic acid, its salts & esters*	29157010	9 015	9 242	10 827	9 674	10 966	11 470
24	*Stearic acid*	29157020	746	138	978	462	1 184	633
25	*Salts & esters of stearic acid*	29157030	72	292	197	243	132	189
26	*Lauric acid, myristic acid, their salts & esters*	29159020	19 424	15 156	20 607	23 761	24 567	22 425
27	*Caprylic acid, its salts & esters*	29159030	1 135	607	902	885	1 038	824
28	*Capric acid, its salts & esters*	29159040	1 813	1 201	1 646	1 290	486	706
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	10 366	7 527	9 904	6 555	14 799	12 961
30	*Soap chips*	34012020	24 766	24 810	25 724	32 737	28 278	28 517
31	*Stearic acid*	38231100	39 784	39 022	27 829	34 886	25 945	36 952
32	*Oleic acid*	38231200	7 292	4 307	7 847	7 894	5 687	7 668
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	14 906	30 737	31 299	27 896	18 877	14 052
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	43 273	57 545	68 172	50 732	44 593	44 416

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Lanjutan Tabel/*Continued Table* 13.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	381	183	536	682	393	1 526
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	715	979	1 548	1 516	2 258	1 432
17	*Crude glycerol*	15200010	12 660	11 776	12 109	9 814	14 011	13 585
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	34	19	110	0	19	0
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	31 117	28 347	30 866	30 043	29 204	30 507
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	28 235	13 587	40 481	36 361	34 870	45 667
21	*Oth than maize (corn) germ*	23069090	1 126	5 358	2 075	6 143	1 672	6 454
22	*Glycerol*	29054500	26 868	22 662	24 329	23 930	25 132	22 316
23	*Palmitic acid, its salts & esters*	29157010	8 348	10 126	10 082	10 784	10 110	11 152
24	*Stearic acid*	29157020	1 310	451	522	396	1 859	1 090
25	*Salts & esters of stearic acid*	29157030	223	197	388	335	217	212
26	*Lauric acid, myristic acid, their salts & esters*	29159020	22 805	19 522	14 440	15 755	25 543	23 952
27	*Caprylic acid, its salts & esters*	29159030	472	206	1 791	472	1 671	413
28	*Capric acid, its salts & esters*	29159040	349	521	1 708	546	1 826	156
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	8 611	10 347	4 867	11 770	9 732	11 508
30	*Soap chips*	34012020	30 337	29 798	25 954	27 683	26 046	30 762
31	*Stearic acid*	38231100	46 472	46 381	41 764	48 072	51 141	58 427
32	*Oleic acid*	38231200	5 862	6 511	6 322	8 755	7 779	5 685
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	15 769	13 251	19 669	28 260	28 277	26 033
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	74 868	41 844	52 307	52 322	85 265	90 125

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Lanjutan Tabel/*Continued Table* 13.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	4 335	2 285	2 810	4 743	3 105	4 781
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	37 072	41 322	37 898	44 333	42 985	46 251
37	*Industrial fatty alcohols , In the form of wax*	38237010	752	386	349	822	662	573
38	*Industrial fatty alcohols other than in the form of wax*	38237090	66 815	41 976	74 435	58 335	71 432	65 409
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	1 821	-	-	-	3 691
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	18	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	-	-	-	-	393	189

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Lanjutan Tabel/*Continued Table* 13.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	6 638	3 642	5 860	4 584	4 061	7 363
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	38 859	47 680	42 643	45 395	54 235	65 604
37	*Industrial fatty alcohols , In the form of wax*	38237010	767	892	354	729	594	679
38	*Industrial fatty alcohols other than in the form of wax*	38237090	56 107	62 075	61 627	57 237	72 658	69 136
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	2 355	-	7 867
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	2 003	-	5 432	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	309	-	120	98	-	-

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Tabel 13.5 / ***Table***

Volume Ekspor Turunan Kelapa Sawit Bulanan menurut Kode *Harmonized System* (Ton), 2021

Monthly Volume of Oil Palm Derivatives Exports by Harmonized System Code (Tons), 2021

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	*Palm nuts suitable for sowing/ planting*	12071010	-	-	0	0	-	1
2	*Kernels*	12071030	-	1 900	1 900	-	1 950	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	1 292	2 180	1 795	1 015	1 375	1 444
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	48	48	48	60	-	48
6	*Palm kernel shells*	14049091	265 516	327 629	399 061	236 073	261 040	223 389
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	171	344	192	-	316
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	1 214	1 715	1 476	1 342	1 210	1 298
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	91	-	227	-	115	227
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	5 758	7 167	15 210	7 529	2 884	3 558
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	1 463	1 664	2 004	2 255	1 743	1 563
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	15 370	18 662	16 716	24 003	6 880	30 061
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	7 162	6 184	7 185	6 430	6 575	6 599
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	850	494	561	816	629	466

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Lanjutan Tabel/*Continued Table* 13.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
1	*Palm nuts suitable for sowing/ planting*	12071010	0	2	1	3	1	4
2	*Kernels*	12071030	-	-	1 800	-	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	457	375	417	510	186	98
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	48	48	48	48	54	48
6	*Palm kernel shells*	14049091	346 436	367 706	370 262	391 704	412 464	398 576
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	1 382	1 987	2 671	3 277	347	122
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	1 444	1 110	1 618	1 067	1 148	1 744
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	711	903	355	6	26	148
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	3 875	3 410	4 456	2 813	984	1 435
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	2 796	3 943	5 163	4 929	5 139	4 009
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	19 249	24 335	19 585	17 306	22 040	18 780
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	6 301	6 739	9 714	10 615	12 972	13 637
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	738	901	663	273	613	1 020

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Lanjutan Tabel/*Continued Table* 13.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	1 680	756	664	1 161	754	1 716
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	3 190	2 779	2 560	810	1 212	882
17	*Crude glycerol*	15200010	51 145	67 306	63 289	51 017	67 693	71 511
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	0	0	213	220	59	0
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	193 977	145 529	208 256	212 187	227 025	269 538
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	196 823	225 781	215 806	264 718	213 262	168 136
21	*Oth than maize (corn) germ*	23069090	16 004	12 577	17 150	16 126	11 221	21 543
22	*Glycerol*	29054500	40 050	55 186	55 439	56 445	49 594	53 254
23	*Palmitic acid, its salts & esters*	29157010	10 516	13 548	13 195	17 070	14 337	16 544
24	*Stearic acid*	29157020	864	613	302	1 595	1 110	929
25	*Salts & esters of stearic acid*	29157030	281	251	477	330	483	531
26	*Lauric acid, myristic acid, their salts & esters*	29159020	19 800	30 339	21 473	34 385	22 148	28 425
27	*Caprylic acid, its salts & esters*	29159030	194	255	383	278	551	525
28	*Capric acid, its salts & esters*	29159040	200	237	239	299	359	563
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	6 700	12 372	8 454	8 474	8 088	10 616
30	*Soap chips*	34012020	35 057	43 827	48 790	47 122	48 956	48 656
31	*Stearic acid*	38231100	52 195	59 679	67 407	65 106	48 365	59 463
32	*Oleic acid*	38231200	9 906	8 506	10 071	5 959	9 344	7 165
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	40 156	39 929	39 125	47 367	43 970	55 513
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	98 144	94 201	129 188	133 660	148 684	111 949

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Lanjutan Tabel/*Continued Table* 13.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	2 031	601	1 411	582	850	622
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	854	2 221	1 940	4 799	3 005	3 400
17	*Crude glycerol*	15200010	70 768	73 567	51 288	72 804	76 470	73 561
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	0	0	295	491	148	601
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	222 542	197 048	219 459	345 187	217 403	289 439
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	197 857	237 239	239 721	392 619	194 858	248 246
21	*Oth than maize (corn) germ*	23069090	26 702	22 029	8 647	4 538	7 076	1 139
22	*Glycerol*	29054500	58 433	46 634	56 238	56 529	65 260	69 355
23	*Palmitic acid, its salts & esters*	29157010	16 730	15 760	14 865	14 326	14 297	12 466
24	*Stearic acid*	29157020	1 414	1 110	1 323	1 383	1 489	1 436
25	*Salts & esters of stearic acid*	29157030	433	388	442	345	427	221
26	*Lauric acid, myristic acid, their salts & esters*	29159020	21 589	17 005	29 707	29 905	35 125	31 211
27	*Caprylic acid, its salts & esters*	29159030	302	708	257	615	365	559
28	*Capric acid, its salts & esters*	29159040	180	364	460	180	449	333
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	3 933	8 659	11 591	5 690	4 734	7 608
30	*Soap chips*	34012020	47 610	42 589	43 251	44 824	48 375	42 344
31	*Stearic acid*	38231100	60 740	70 348	59 905	59 631	64 834	70 530
32	*Oleic acid*	38231200	9 594	7 384	9 048	9 970	11 360	9 730
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	38 994	46 916	51 581	55 990	47 246	52 964
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	174 356	194 632	104 306	129 137	90 490	113 632

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Lanjutan Tabel/*Continued Table* 13.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	2 462	10 125	8 021	6 390	9 941	6 712
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	76 272	62 117	84 979	59 752	90 974	61 935
37	*Industrial fatty alcohols , In the form of wax*	38237010	452	279	833	602	453	457
38	*Industrial fatty alcohols other than in the form of wax*	38237090	64 498	59 838	47 394	66 553	54 963	44 567
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	8 000	6 430	3 000	5 000
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	97	-	136	2 097	7 000	2 000
41	*In addition to biodiesel, containing petroleum oil*	38260090	-	-	-	-	-	140

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Lanjutan Tabel/*Continued Table* 13.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	9 605	11 813	4 254	8 938	9 900	7 791
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	73 199	91 236	88 043	65 161	70 599	73 456
37	*Industrial fatty alcohols , In the form of wax*	38237010	415	220	332	181	320	722
38	*Industrial fatty alcohols other than in the form of wax*	38237090	65 568	54 952	77 508	60 757	75 715	65 586
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	6 900	11 000	3 000	-	6 000	8 000
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	36 199	36 084	7 000	13 000	1 000	9 499
41	*In addition to biodiesel, containing petroleum oil*	38260090	635	1 076	205	193	199	571

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Tabel 13.6 / ***Table***

Nilai Ekspor Turunan Kelapa Sawit Bulanan menurut Kode *Harmonized System* (Ribu US$), 2021

Monthly Value of Oil Palm Derivatives Exports by Harmonized System Code (Thousand US$), 2021

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	*Palm nuts suitable for sowing/ planting*	12071010	-	-	18	37	-	59
2	*Kernels*	12071030	-	1 119	1 174	-	1 174	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	140	232	186	105	152	162
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	18	18	18	18	-	18
6	*Palm kernel shells*	14049091	25 523	31 338	37 308	23 201	26 269	21 944
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	151	303	171	-	289
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	3 033	4 175	3 745	3 347	3 011	3 264
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	106	-	294	-	146	313
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	5 456	6 862	15 208	7 462	3 084	4 022
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	1 672	2 257	2 741	3 042	2 451	2 124
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	12 475	15 348	13 128	19 008	5 796	26 743
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	7 332	6 402	8 476	7 525	7 803	8 279
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	859	529	612	876	702	554

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Lanjutan Tabel/*Continued Table* 13.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
1	*Palm nuts suitable for sowing/ planting*	12071010	23	196	196	413	165	504
2	*Kernels*	12071030	-	-	980	-	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	49	40	70	1	149	59
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	20	20	20	20	30	20
6	*Palm kernel shells*	14049091	33 672	35 820	36 309	38 876	41 169	41 160
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	1 381	1 891	2 975	3 589	353	134
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	3 668	2 894	4 307	3 001	3 314	5 168
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	967	1 191	462	10	35	185
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	4 197	3 673	5 475	3 043	1 176	1 780
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	4 003	5 412	6 205	6 710	7 451	6 352
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	17 508	20 359	16 806	16 046	22 431	19 776
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	8 056	9 765	14 053	15 518	19 671	21 919
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	848	1 041	725	317	732	1 306

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Lanjutan Tabel/*Continued Table* 13.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	1 673	781	730	1 255	841	1 992
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	4 795	4 381	4 189	1 180	1 892	1 448
17	*Crude glycerol*	15200010	13 258	19 357	18 133	17 854	29 933	34 128
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	0	1	88	53	53	0
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	29 924	22 910	34 532	33 430	33 955	38 919
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	38 100	44 450	46 286	57 325	48 082	44 832
21	*Oth than maize (corn) germ*	23069090	10 413	8 056	12 154	11 157	8 109	16 854
22	*Glycerol*	29054500	21 924	32 718	33 090	35 659	33 762	41 552
23	*Palmitic acid, its salts & esters*	29157010	10 976	13 340	13 141	17 087	14 648	17 221
24	*Stearic acid*	29157020	1 015	601	360	1 551	1 212	999
25	*Salts & esters of stearic acid*	29157030	304	264	584	375	547	604
26	*Lauric acid, myristic acid, their salts & esters*	29159020	19 519	32 297	26 930	41 805	30 240	38 286
27	*Caprylic acid, its salts & esters*	29159030	449	460	670	474	917	880
28	*Capric acid, its salts & esters*	29159040	459	633	698	953	1 123	1 999
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	7 442	14 909	12 021	12 931	11 424	16 450
30	*Soap chips*	34012020	28 801	34 367	35 806	35 643	37 696	38 605
31	*Stearic acid*	38231100	49 610	58 741	70 505	68 958	51 177	64 191
32	*Oleic acid*	38231200	10 547	10 806	13 556	8 256	14 525	11 465
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	28 892	29 457	28 665	39 284	37 499	47 638
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	78 837	76 750	111 686	122 217	138 643	106 887

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Lanjutan Tabel/*Continued Table* 13.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	2 142	605	1 722	833	1 191	915
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	1 256	3 501	3 103	7 465	4 181	4 796
17	*Crude glycerol*	15200010	37 708	43 286	28 943	47 098	54 434	58 329
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	0	0	192	259	69	542
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	33 560	28 778	31 595	50 922	32 812	45 889
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	53 654	75 473	63 417	103 185	59 760	101 897
21	*Oth than maize (corn) germ*	23069090	22 523	17 292	7 753	3 022	6 280	1 182
22	*Glycerol*	29054500	48 117	40 846	52 248	57 786	75 262	89 913
23	*Palmitic acid, its salts & esters*	29157010	17 795	16 822	15 973	15 045	16 927	14 664
24	*Stearic acid*	29157020	1 369	1 382	1 413	1 480	1 585	1 941
25	*Salts & esters of stearic acid*	29157030	588	522	526	456	494	536
26	*Lauric acid, myristic acid, their salts & esters*	29159020	32 054	24 190	39 568	39 515	50 033	51 978
27	*Caprylic acid, its salts & esters*	29159030	523	1 149	448	1 080	642	1 018
28	*Capric acid, its salts & esters*	29159040	665	1 326	1 709	695	1 791	1 425
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	4 798	12 366	19 064	10 453	7 628	12 664
30	*Soap chips*	34012020	38 414	34 588	34 476	37 215	41 271	37 452
31	*Stearic acid*	38231100	66 881	76 032	65 587	69 266	81 736	88 400
32	*Oleic acid*	38231200	16 112	12 986	16 095	17 538	20 954	19 139
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	33 087	39 319	43 923	55 185	47 246	49 906
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	158 515	182 168	101 458	137 802	97 572	128 734

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Lanjutan Tabel/*Continued Table* 13.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	2 530	7 793	6 204	5 596	9 672	5 795
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	81 552	69 734	93 838	71 892	108 180	72 967
37	*Industrial fatty alcohols , In the form of wax*	38237010	641	422	1 276	938	748	753
38	*Industrial fatty alcohols other than in the form of wax*	38237090	89 018	91 308	73 936	109 668	91 627	74 239
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	7 964	7 077	3 330	5 525
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	97	-	167	2 178	7 611	2 118
41	*In addition to biodiesel, containing petroleum oil*	38260090	-	-	-	-	-	78

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Lanjutan Tabel/*Continued Table* 13.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	8 553	10 064	3 146	8 355	10 694	9 439
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	89 769	104 556	102 898	75 353	87 955	108 486
37	*Industrial fatty alcohols , In the form of wax*	38237010	705	399	560	337	604	1 389
38	*Industrial fatty alcohols other than in the form of wax*	38237090	111 977	88 616	129 231	97 900	133 558	138 482
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	7 082	10 652	3 600	-	7 200	11 020
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	38 023	37 251	7 830	13 449	1 327	12 147
41	*In addition to biodiesel, containing petroleum oil*	38260090	403	708	137	143	148	432

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Tabel 14.1 / ***Table***

Volume dan Nilai Ekspor *Crude Palm Oil* (CPO) menurut Negara Tujuan, 2020 dan 2021

Volume and Value of Crude Palm Oil (CPO) Exports by Country of Destination, 2020 and 2021

HS: 1511 1000

Negara Tujuan *Country of Destination*	2020 Volume *Volume* (Ton)	2020 Nilai *Value* (000 US $)	2021 Volume *Volume* (Ton)	2021 Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
ASIA	**5 161 598**	**3 402 378**	**1 973 644**	**2 129 457**
JAPAN	1 160	782	-	-
HONGKONG	-	-	-	-
KOREA, REPUBLIC OF	-	-	-	-
CHINA	3 792	1 961	99	90
THAILAND	-	-	-	-
SINGAPORE	313 501	199 065	-	-
MALAYSIA	374 365	269 135	43 738	44 089
CAMBOJA	-	-	-	-
VIETNAM	-	-	-	-
REPUBLIK MALADEWA	-	-	-	-
INDIA	4 390 671	2 870 996	1 923 857	2 078 939
PAKISTAN	61 529	46 909	-	-
BANGLA DESH	-	-	2 000	2 140
SRI LANKA	1 580	1 200	3 950	4 199
YEMEN	-	-	-	-
OMAN	-	-	-	-
TURKEY	15 000	12 330	-	-
UNITED ARAB EMIRATES	-	-	-	-
KUWAIT	-	-	-	-
JORDAN	-	-	-	-
BAHRAIN	-	-	-	-
OTHERS	-	-	-	-
AFRICA	**347 818**	**241 696**	**185 091**	**198 851**
EGYPT	-	-	-	-
MOROCCO	6 025	3 526	2 850	3 082
TUNISIA	-	-	-	-
SUDAN	-	-	-	-
KENYA	333 674	232 778	182 241	195 769
GHANA	-	-	-	-
KONGO	-	-	-	-
CAMEROON	-	-	-	-
NIGERIA	-	-	-	-
IVORY COAST	-	-	-	-
SINEGAL	-	-	-	-
MADAGASCAR	-	-	-	-
BENIN	-	-	-	-
REP,SOUTH OF AFRICA	-	-	-	-
NIGER	-	-	-	-
SIERRA LEONE	-	-	-	-
TANZANIA, UN,REP, OF	-	-	-	-
MOZAMBIQUE	5 499	3 615	-	-
COTE D'IVOIRE	2 620	1 777	-	-
OTHERS	-	-	-	-

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Lanjutan Tabel/*Continued Table* 14.1

HS: 1511 1000

Negara Tujuan *Country of Destination*	2020 Volume *Volume* (Ton)	2020 Nilai *Value* (000 US $)	2021 Volume *Volume* (Ton)	2021 Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
OCEANIA	**-**	**-**	**-**	**-**
AUSTRALIA	-	-	-	-
MICRONESIA	-	-	-	-
OCEANIA OTHERS	-	-	-	-
CHRISTMAS ISLANDS	-	-	-	-
FAEROE ISLANDS	-	-	-	-
TIMOR LESTE	-	-	-	-
OTHERS	-	-	-	-
AMERICA	**22 399**	**13 774**	**-**	**-**
UNITED STATES	-	-	-	-
MEXICO	-	-	-	-
PANAMA	19 999	12 000	-	-
CHILI	-	-	-	-
BRAZIL	-	-	-	-
COLUMBIA	-	-	-	-
ECUADOR	-	-	-	-
DOMINICAN REPUBLIC	-	-	-	-
EL SALVADOR	-	-	-	-
PERU	2 400	1 774	-	-
HONDURAS	-	-	-	-
OTHERS	-	-	-	-
EUROPE	**1 639 141**	**1 085 719**	**384 322**	**409 615**
UNITED KINGDOM	330	181	-	-
NETHERLANDS	257 695	173 650	83 300	84 074
FRANCE	182 548	111 457	73 700	80 245
GERMANY FED. REP. OF	80 994	56 453	58 110	66 117
NORWAY	-	-	-	-
DENMARK	-	-	-	-
ITALY	347 723	230 894	90 056	93 621
SPAIN	769 788	513 038	79 156	85 558
RUSSIA FEDERATION	63	46	-	-
PORTUGAL	-	-	-	-
GREECE	-	-	-	-
POLAND	-	-	-	-
SWEDEN	-	-	-	-
BULGARY	-	-	-	-
Jumlah/Total	**7 170 956**	**4 743 567**	**2 543 057**	**2 737 923**

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Tabel 14.2 / *Table*

Volume dan Nilai Ekspor *Other Palm Oil* menurut Negara Tujuan, 2020 dan 2021

Volume and Value of Other Palm Oil Exports by Country of Destination, 2020 and 2021

HS: 1511 1900

Negara Tujuan *Country of Destination*	2020 Volume *Volume* (Ton)	2020 Nilai *Value* (000 US $)	2021 Volume *Volume* (Ton)	2021 Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
ASIA	**11 717 331**	**7 804 565**	**14 232 869**	**14 722 537**
JAPAN	309 410	202 229	226 871	226 064
HONGKONG	211	243	131	190
KOREA, REPUBLIC OF	253 282	156 732	346 785	347 181
TAIWAN	5 703	4 433	5 719	6 706
CHINA	3 874 311	2 490 153	4 254 326	4 250 631
MONGOLIA	199	157	299	328
PAPUA NEW GUINEA	4 918	4 194	15 107	18 730
SINGAPORE	47 099	35 312	55 660	63 637
PHILIPINES	432 703	296 926	611 557	642 609
MALAYSIA	708 355	515 142	1 116 782	1 155 601
VIETNAM	599 286	403 175	618 802	632 559
INDIA	175 795	114 382	1 163 552	1 257 039
PAKISTAN	2 417 497	1 614 271	2 667 805	2 785 494
BANGLA DESH	1 026 578	697 191	1 317 414	1 361 050
SRI LANKA	2 090	1 499	500	582
IRAN	30 220	18 731	31 598	33 393
SAUDI ARABIA	125 146	89 427	237 578	259 019
JORDAN	12 644	8 753	4 027	4 336
YEMEN	79 342	53 594	49 171	55 775
OMAN	106 426	72 659	142 711	159 071
SYRIA ARAB REPUBLIC	1 714	965	339	358
TURKEY	336 026	212 939	220 486	229 660
UNITED ARAB EMIRATES	208 672	141 383	250 544	273 013
MYANMAR	844 937	592 980	773 768	827 376
OTHERS	114 767	77 095	121 337	132 135
AFRICA	**3 018 892**	**2 118 862**	**3 428 105**	**3 702 850**
EGYPT	952 362	642 939	1 001 642	1 068 964
TUNISIA	57 187	38 390	60 504	66 397
SUDAN	86 659	60 103	74 052	74 846
ALGERIA	93 069	58 145	114 219	112 728
ANGOLA	72 484	55 703	78 668	94 035
GUINEA	61 166	39 907	51 084	45 590
TANZANIA UNITED REP.	265 294	184 139	266 630	290 759
KENYA	115 138	83 822	195 862	213 173
MOZAMBIQUE	27 476	17 809	57 381	59 353
T O G O	117 071	83 173	167 218	179 902
GHANA	41 412	32 282	51 545	59 197
KONGO	61 355	45 021	46 747	53 499
CAMEROON	8 298	6 677	7 918	9 827
NIGERIA	59 157	44 404	34 104	38 203
SINEGAL	52 743	38 497	76 750	90 464
MAURITANIA	84 036	62 613	95 698	110 645
BENIN	171 244	129 892	205 632	231 062
GAMBIA	55 729	41 562	54 868	63 345
SOUTH AFRICA	300 422	199 278	400 292	413 535
MADAGASCAR	24 049	17 457	9 491	10 440
COTE D'IVOIRE	52 595	41 830	68 664	79 313
DJIBOUTI	187 896	140 952	208 983	226 294
OTHERS	72 050	54 267	100 153	111 279

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Lanjutan Tabel/*Continued Table* 14.2

HS: 1511 1900

Negara Tujuan *Country of Destination*	2020 Volume *Volume* (Ton)	2020 Nilai *Value* (000 US $)	2021 Volume *Volume* (Ton)	2021 Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
OCEANIA	**24 922**	**21 552**	**21 370**	**25 348**
AUSTRALIA	-	-	-	-
NEW ZEALAND	60	57	108	132
MICRONESIA	211	201	232	307
FIJI	1 428	1 093	1 432	1 256
SAMOA	2 295	2 076	1 872	2 324
VANUATU	1 167	1 047	1 588	2 090
EAST TIMOR	15 773	13 381	12 096	14 199
SOLOMON ISLANDS	2 673	2 555	2 037	2 502
OTHERS	1 315	1 142	2 005	2 538
AMERICA	**1 336 258**	**907 913**	**1 927 599**	**2 026 064**
UNITED STATES	913 772	609 003	1 393 639	1 468 260
CANADA	-	-	252	275
MEXICO	55 531	38 309	42 449	43 807
URUGUAY	7 756	7 409	3 633	4 188
NICARAGUA	98	91	-	-
GUYANA	1 130	849	1 131	1 320
HONDURAS	3 000	2 139	19 500	21 790
BRAZIL	145 524	99 293	201 088	199 178
COLOMBIA	-	-	119 662	129 987
ECUADOR	-	-	14 000	15 906
PANAMA	14 237	9 346	187	220
HAITI	163 861	118 855	112 113	120 470
NORFOLK ISLANDS	-	-	-	-
JAMAICA	3 643	2 565	3 701	4 249
OTHERS	27 706	20 054	16 244	16 414
EUROPE	**2 666 898**	**1 767 462**	**3 471 258**	**3 540 414**
UNITED KINGDOM	73 110	49 975	77 570	82 860
NETHERLANDS	367 805	239 482	414 402	435 079
FRANCE	-	-	5 999	6 665
GERMANY FED. REP. OF	25 821	18 081	41 383	43 160
LATVIA	21 493	13 508	15 395	15 587
SWEDEN	45 750	29 451	55 827	58 899
ITALY	596 033	394 741	530 714	526 122
SPAIN	356 841	236 012	906 059	899 870
PORTUGAL	-	-	-	-
GREECE	63 287	40 035	84 442	87 569
POLAND	111	94	66	80
BULGARIA	762	604	42	45
BELGIUM	35 438	22 615	118 804	104 783
ESTONIA	160 888	109 334	226 578	232 893
UKRAINE	239 125	159 261	292 645	314 355
GEORGIA	18 680	12 075	21 749	21 127
RUSSIAN FEDERATION	629 681	419 914	633 301	661 403
OTHERS	32 073	22 280	46 282	49 917
Jumlah/Total	**18 764 301**	**12 620 354**	**23 081 201**	**24 017 213**

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Tabel 14.3 / *Table*

Volume dan Nilai Ekspor *Crude Oil of Palm Kernel* menurut Negara Tujuan, 2020 dan 2021

Volume and Value of Crude Oil of Palm Kernel Exports by Country of Destination, 2020 and 2021

HS: 1513 2110

Negara Tujuan *Country of Destination*	2020 Volume *Volume* (Ton)	2020 Nilai *Value* (000 US $)	2021 Volume *Volume* (Ton)	2021 Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
ASIA	**203 128**	**166 057**	**38 409**	**53 326**
HONGKONG	-	-	-	-
KOREA, REPUBLIC OF	-	-	-	-
CHINA	8 964	5 528	-	-
MACAU	-	-	-	-
SINGAPORE	5 919	4 261	-	-
PHILIPINES	8 799	7 546	-	-
MALAYSIA	106 853	89 675	19510	25836
INDIA	62 637	50 323	12500	17387
PAKISTAN	1 702	2 025		
BANGLA DESH	6 699	5 495	6399	10103
SAUDI ARABIA	1 000	705	-	-
SYRIA	-	-	-	-
TURKEY	240	176	-	-
SRI LANKA	315	323	-	-
OTHERS	-	-	-	-
AFRICA	**4 535**	**3 679**	**150**	**225**
EGYPT	-	-	-	-
MOROCCO	1 000	720	-	-
KENYA	2 935	2 535	150	225
TANZANIA	500	351	-	-
GHANA	-	-	-	-
IVORY COAST	-	-	-	-
TOGO	-	-	-	-
SINEGAL	-	-	-	-
REP SOUTH AFRICA	-	-	-	-
ZAIRE	-	-	-	-
OTHERS	100	73	-	-
OCEANIA	**-**	**-**	**-**	**-**
NEW ZEALAND	-	-	-	-
COCOS (KEELING) ISLANDS	-	-	-	-
EAST TIMOR	-	-	-	-
OTHERS	-	-	-	-
AMERICA	**-**	**-**	**-**	**-**
UNITED STATES OF AMERICA	-	-	-	-
CANADA	-	-	-	-
MEXICO	-	-	-	-
NICARAGUA	-	-	-	-
ARGENTINE	-	-	-	-
BRAZIL	-	-	-	-
ECUADOR	-	-	-	-
NORFOLK ISLANDS	-	-	-	-
OTHERS	-	-	-	-
EUROPE	**93 695**	**74 335**	**14 119**	**21 674**
UNITED KINGDOM	-	-	-	-
NETHERLANDS	82 501	65 753	13049	20130
GERMANY FED. REP. OF	2 500	2 356	-	-
UKRAINE	1 000	610	-	-
CZECHOSLOVAKIA	-	-	-	-
ITALY	-	-	120	243
SPAIN	7 524	5 496	950	1301
PORTUGAL	-	-	-	-
GREECE	-	-	-	-
OTHERS	170	120	-	-
Jumlah/Total	**301 358**	**244 071**	**52 678**	**75 225**

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Tabel 14.4 / ***Table***

Volume dan Nilai Ekspor *Other Palm Oil Kernel* menurut Negara Tujuan, 2020 dan 2021

Volume and Value of Other Palm Oil Kernel Exports by Country of Destination, 2020 and 2021

HS: 1513 2900

Negara Tujuan *Country of Destination*	2020 Volume *Volume* (Ton)	2020 Nilai *Value* (000 US $)	2021 Volume *Volume* (Ton)	2021 Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
ASIA	**769 757**	**575 592**	**638 480**	**825 920**
JAPAN	50 933	38 337	54 396	69 241
ISRAEL	1 673	1 559	1 434	1 901
KOREA, REPUBLIC OF	4 667	3 970	3 367	4 985
CHINA	512 370	375 353	448 668	575 135
SINGAPORE	5	40	6	40
MALAYSIA	84 133	71 084	84 422	113 459
PHILIPPINES	32 978	22 925	26 820	34 806
INDIA	2 250	1 921	1 250	1 851
PAKISTAN	7 957	6 185	6 520	8 796
BANGLADESH	-	-	-	-
SRI LANKA	108	84	-	-
IRAN	-	-	-	-
SAUDI ARABIA	21 824	14 715	4 901	6 656
SYIRIA	-	-	66	81
JORDAN	-	-	-	-
TURKEY	17 259	12 167	5 033	6 566
UNITED ARAB EMIRATES	2 428	1 953	1 342	2 064
THAILAND	30 699	24 893	-	-
OTHERS	473	406	255	339
AFRICA	**50 015**	**38 477**	**68 599**	**101 530**
EGYPT	18 548	14 718	33 694	50 266
TUNISIA	2 469	1 612	5 320	8 087
MOROCCO	-	-	-	-
SUDAN	735	591	86	115
TANZANIA	-	-	-	-
SENEGAL	-	-	-	-
KENYA	-	-	-	-
SOUTH AFRICA	27 568	20 969	27 607	40 609
OTHERS	695	587	1 892	2 453
OCEANIA	**-**	**-**	**4**	**2**
AUSTRALIA	-	-	-	-
MICRONESIA	-	-	-	-
NORTHERN MARIANA ISLANDS	-	-	-	-
OTHERS	-	-	4	2
AMERICA	**425 392**	**342 491**	**482 407**	**667 732**
UNITED STATES	209 941	175 536	246 588	348 571
URUGUAY	861	709	-	-
MEXICO	651	720	11 712	15 205
ARGENTINE	1 305	1 150	1 534	2 225
BRAZIL	212 024	163 787	218 742	296 133
OTHERS	610	589	3 831	5 598
EUROPE	**151 655**	**127 725**	**176 243**	**255 748**
UNITED KINGDOMS	2 999	2 546	3 299	5 291
NETHERLANDS	57 347	47 067	69 252	96 541
FRANCE	0	0	0	0
GERMANY FED. REP. OF	-	-	722	1 590
SWISS	-	-	-	-
ITALY	970	1 001	1 954	2 975
SPAIN	9 267	8 322	7 571	11 341
PORTUGAL	-	-	-	-
GREECE	8 091	5 960	4 299	5 582
ESTONIA	2 130	2 018	3 464	5 408
UKRAINE	1 758	1 242	7 428	11 935
BELGIUM	1 700	2 259	1 176	2 494
RUSSIAN FEDERATION	54 125	46 629	66 730	98 091
SWEDEN	2 560	2 243	2 773	4 209
OTHERS	10 708	8 438	7 575	10 291
Jumlah/Total	**1 396 819**	**1 084 285**	**1 365 733**	**1 850 932**

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Tabel 15.1 / *Table*

Volume dan Nilai Ekspor *Crude Palm Oil* (CPO) menurut Pelabuhan Muat, 2020 dan 2021

Volume and Value of Crude Palm Oil (CPO) Exports by Port of Loading, 2020 and 2021

HS: 1511 1000

Pelabuhan Muat *Port of Loading*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
KUALA TANJUNG	123 697	81 732	109 276	123 015
BELAWAN	361 374	232 902	125 776	133 526
PADANG/TL,BAYUR	796 289	499 402	354 575	388 260
TEMBILAHAN	-	-	-	-
DUMAI	3 754 114	2 468 090	1 569 684	1 697 111
KABIL/PANAU	445 190	303 642	39 250	42 717
RENGAT	12 652	9 744	-	-
SUNGAI GUNTUNG	15 787	11 051	-	-
MUARA SABAK	-	-	-	-
JAMBI	25 219	19 054	4 000	4 508
SAMARINDA	42 312	25 883	-	-
TANJUNG PANDAN	-	-	-	-
MANGGAR	-	-	-	-
MUSI RIVER	112 687	83 193	60 008	67 680
PANJANG	52 888	43 754	5 999	6 196
TARAHAN	374 412	250 518	104 784	105 071
TG PRIOK	6 343	3 770	-	-
SURABAYA/TG, PERAK	1 572	1 119	-	-
SAMPIT	8 001	6 216	4 652	5 262
GRESIK	161 400	112 411	74 135	78 221
NANGA BADAU	30 978	20 423	-	-
BALIKPAPAN	144 868	90 935	-	-
KUMAI	4 000	3 020	-	-
PULAU LAUT	176 852	126 180	16 700	18 314
TARJUN	96 362	75 003	-	-
NUNUKAN	37 904	24 208	10 886	10 023
TANJUNG REDEP	10 514	8 079	-	-
TANJUNG SELOR	16 550	11 719	4 200	2 818
PEKAN BARU	-	-	-	-
PANTOLOAN	221 995	143 679	1 000	1 006
OTHERS	136 996	87 840	58 132	54 195
Jumlah/Total	**7 170 956**	**4 743 567**	**2 543 057**	**2 737 923**

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Tabel 15.2 / ***Table***

Volume dan Nilai Ekspor *Other Palm Oil* menurut Pelabuhan Muat, 2020 dan 2021

Volume and Value of Other Palm Oil Exports by Port of Loading, 2020 and 2021

HS: 1511 1900

Pelabuhan Muat *Port of Loading*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
KUALA TANJUNG	987 346	669 693	863 308	931 426
BELAWAN	2 200 776	1 529 464	2 625 312	2 769 132
PADANG/TL BAYUR	1 006 871	700 022	1 954 903	2 032 767
DUMAI	7 650 445	5 066 017	8 484 401	8 801 746
BATU AMPAR	111 246	87 739	119 414	146 521
MANGGAR BELITUNG	231 840	155 373	231 655	251 352
PONTIANAK	108 543	78 450	479 871	483 002
KABIL/PANAU	715 143	482 118	719 603	753 826
JAMBI	37 400	25 397	71 368	75 317
MUARA SABAK	-	-	8 505	9 286
TANJUNG PANDAN	-	-	-	-
MUSI RIVER	70 228	48 320	135 306	145 166
PANJANG	175 895	114 573	231 532	220 411
TARAHAN	776 769	502 497	1 051 240	1 078 756
TG PRIOK	198 853	157 154	214 104	250 461
CIWANDAN	63 195	41 496	6 000	5 925
SEMARANG/TG, EMAS	198 354	148 703	147 543	164 946
SURABAYA/TG, PERAK	605 414	447 114	548 808	611 945
JUANDA (U)-SURABAYA	-	-	-	-
GRESIK	136 648	86 481	124 943	130 033
BALIKPAPAN	1 480 348	984 415	2 512 823	2 558 226
KUMAI	472 479	280 890	503 085	495 127
PULAU LAUT	320 988	219 833	475 486	522 748
TARJUN	362 215	243 953	480 027	465 638
SAMPIT	11 999	9 156	15 341	13 405
BITUNG	112 985	70 948	91 774	92 566
PANTOLOAN	504 203	318 135	585 067	625 048
JAYAPURA	16	9	-	-
OTHERS	224 102	152 404	399 782	382 437
Jumlah/Total	**18 764 301**	**12 620 354**	**23 081 201**	**24 017 213**

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Tabel 15.3
Table

Volume dan Nilai Ekspor *Crude Oil of Palm Kernel* menurut Pelabuhan Muat, 2020 dan 2021

Volume and Value of Crude Oil of Palm Kernel Exports by Port of Loading, 2020 and 2021

HS: 1513 2110

Pelabuhan Muat *Port of Loading*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
KABIL/PANAU	4 001	2 610	-	-
BELAWAN	5 287	3 404	1 000	1 354
BITUNG	3 000	1 801	-	-
PADANG/TL BAYUR	12 718	9 845	7 399	11 509
DUMAI	135 801	109 187	22 898	34 251
TEMBILAHAN	-	-	-	-
MANGGAR BELITUNG	-	-	-	-
JAMBI	33 200	29 295	8 000	9 782
KOTABARU	14 453	13 299	2 250	3 107
KUMAI	9 199	8 061	2 053	2 793
BALIKPAPAN	600	528	-	-
PANJANG	600	424	-	-
TARAHAN	14 496	12 947	120	243
TG PRIOK	1 152	806	-	-
KUALA TANJUNG	3 964	2 492	-	-
SURABAYA/TG PERAK	1 900	1 576	-	-
MAKASSAR	-	-	-	-
TARJUN	10 799	9 371	1 000	1 220
NUNUKAN	3 813	2 846	1 956	2 318
BANJARMASIN	-	-	-	-
MUSI RIVER/BOOM BARU	10 001	9 401	-	-
PANTOLOAN	11 299	6 561	-	-
SAMARINDA	4 903	2 791	-	-
SAMPIT	2 000	2 074	-	-
SUNGAI GUNTUNG	8 970	6 955	-	-
OTHERS	9 202	7 797	6 002	8 648
Jumlah/Total	**301 358**	**244 071**	**52 678**	**75 225**

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Tabel 15.4 / ***Table***

Volume dan Nilai Ekspor *Other Palm Oil Kernel* menurut Pelabuhan Muat, 2020 dan 2021

Volume and Value of Other Palm Oil Kernel Exports by Port of Loading, 2020 and 2021

HS: 1513 2900

Pelabuhan Muat *Port of Loading*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
KUALA TANJUNG	81 796	63 198	109 055	161 996
BELAWAN	81 965	69 272	127 622	182 676
PADANG/TL BAYUR	5 902	4 307	11 999	16 193
DUMAI	652 497	506 646	472 445	632 114
BATU AMPAR	470	386	817	1 080
KABIL/PANAU	73 458	59 279	91 682	123 269
JAMBI	13 000	11 643	-	-
MUSI RIVER	-	-	-	-
PANJANG	-	-	-	-
TARAHAN	164 884	131 575	187 438	256 251
TG PRIOK	5 471	5 637	3 712	6 614
SEMARANG/TG EMAS	6 168	4 162	2 900	3 560
SURABAYA/TG PERAK	5 186	4 141	1 863	2 522
GRESIK	127 705	91 849	53 699	72 444
KUALA NAMU INTERNATIONAL AIRPORT (U)	0	0	0	0
SOEKARNO-HATTA (U)	5	40	6	40
BITUNG	39 411	31 268	21 104	28 429
TARJUN	116 700	83 790	87 879	115 276
PANTOLOAN	-	-	-	-
NGURAH RAI (U)	-	-	-	-
OTHERS	22 201	17 092	193 512	248 468
Jumlah/Total	**1 396 819**	**1 084 285**	**1 365 733**	**1 850 932**

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Tabel 16.1 / ***Table***

Perkembangan Volume dan Nilai Impor Minyak Sawit menurut Kode *Harmonized System*, 2017 – 2021

Trend of Volume and Value of Palm Oil Imports by Harmonized System Code, 2017-2021

Deskripsi HS *HS Description*	Kode HS *HS Code*	2017	2018	2019	2020	2021
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Volume (Ton) ***Volume (Tons)***						
Crude Palm Oil	15111000	0	0	5 329	300	0
Other Palm Oil	15119000	2 518	806	87 956	657	363
Total Crude Palm Oil		**2 518**	**806**	**93 285**	**957**	**363**
Crude Oil of Palm Kernel	15132110	0	0	260	0	0
Other Palm Oil Kernel	15132900	0	39	13	664	0
Total Crude Oil of Palm Kernel		**0**	**39**	**273**	**664**	**0**
Jumlah Volume/*Volume*		**2 518**	**845**	**93 558**	**1 621**	**363**
Nilai FOB (000 US $) ***FOB Value***						
Crude Palm Oil	15111000	0	3	2 326	198	1
Other Palm Oil	15119000	1 812	911	43 204	741	693
Total Crude Palm Oil		**1 812**	**914**	**45 530**	**939**	**694**
Crude Oil of Palm Kernel	15132110	0	0	131	0	0
Other Palm Oil Kernel	15132900	0	69	16	676	1
Total Crude Oil of Palm Kernel		**0**	**69**	**147**	**676**	**1**
Jumlah Nilai/*Value*		**1 812**	**983**	**45 677**	**1 615**	**695**

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Tabel 16.2
Table

Perkembangan Volume dan Nilai Impor Turunan Kelapa Sawit menurut Kode *Harmonized System*, 2020 – 2021

Trend of Volume and Value of Oil Palm Derivatives Imports by Harmonized System Code, 2020-2021

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	2020		2021	
			Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	*Palm nuts suitable for sowing/planting*	12071010	0	21	25	63
2	*Kernels*	12071030	0	0	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	0	0	0	0
4	*Fresh fruit bunch of oil palm*	12079950	0	0	0	1
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	2 792	2 370	3 786	1 879
6	*Palm kernel shells*	14049091	0	0	0	0
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	257	447	84	247
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	0	0	-	-
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	28	43	27	57
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	62	59	46	59
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	-	-	-	-
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	1 661	1 505	737	952
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	6 004	6 759	3 869	5 773
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	7	23	17	65
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	0	0	0	0
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	1 311	1 433	1 405	2 051
17	*Crude glycerol*	15200010	246	23	21	14
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	42	118	446	401

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Lanjutan Tabel/*Continued Table* 16.2

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	2020		2021	
			Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	-	-	-	-
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	197	97	38	17
21	*Oth than maize (corn) germ*	23069090	7 788	2 035	9 889	2 859
22	*Glycerol*	29054500	3 925	3 677	2 615	3 433
23	*Palmitic acid, its salts & esters*	29157010	3 037	5 085	2 988	7 010
24	*Stearic acid*	29157020	1 775	2 806	1 879	3 756
25	*Salts & esters of stearic acid*	29157030	5 769	9 627	6 850	13 333
26	*Lauric acid, myristic acid, their salts & esters*	29159020	5 647	7 121	7 465	15 331
27	*Caprylic acid, its salts & esters*	29159030	159	1 051	183	2 098
28	*Capric acid, its salts & esters*	29159040	14	86	20	101
29	*Saturated acyclic monocarboxylic acids&their anhy drides,halides,peroxides&peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	2 451	9 431	3 033	13 503
30	*Soap chips*	34012020	3 806	4 624	922	1 426
31	*Stearic acid*	38231100	4 355	4 246	4 552	6 539
32	*Oleic acid*	38231200	1 275	1 335	1 536	2 027
33	*Industrial monocarboxylic fatty acids, acid oils from refining , other, acid oils from refining*	38231910	9 686	5 987	2 117	2 319
34	*Industrial monocarboxylic fatty acids, acid oils from refining , other , Palm fatty acid distillate*	38231920	7 131	5 202	41	55
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	-	-	22	22
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	12 401	14 497	12 690	18 819
37	*Industrial fatty alcohols , In the form of wax*	38237010	42	163	141	320
38	*Industrial fatty alcohols other than in the form of wax*	38237090	34 015	42 714	28 448	55 911
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	-
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceed-ing 98 %*	38260022	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	0	0	464	783

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Tabel 17.1 / *Table*

Volume dan Nilai Impor *Crude Palm Oil* (CPO) dan *Other Palm Oil* menurut Bulan, 2020 dan 2021

Volume and Value of Crude Palm Oil (CPO) and Other Palm Oil Imports by Month, 2020 and 2021

No	Bulan *Month*	*Crude Palm Oil*		*Other Palm Oil*		Jumlah/*Total*	
		2020	2021	2020	2021	2020	2021
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Volume (Ton) ***Volume (Tons)***						
1	Januari/*January*	300	0	124	60	424	60
2	Februari/*February*	0	0	51	48	51	48
3	Maret/*March*	0	0	54	48	54	48
4	April/*April*	0	0	43	16	43	16
5	Mei/*May*	0	0	1	2	1	2
6	Juni/*June*	0	0	38	31	38	31
7	Juli/*July*	0	0	44	8	44	8
8	Agustus/*August*	-	-	36	2	36	2
9	September/*September*	0	0	85	6	85	6
10	Oktober/*October*	-	-	35	52	35	52
11	November/*November*	0	0	120	44	120	44
12	Desember/*December*	0	0	26	46	26	46
	Jumlah/*Total*	**300**	**0**	**657**	**363**	**957**	**363**
	Nilai FOB (000 US $) ***FOB Value***						
1	Januari/*January*	197	0	129	72	326	72
2	Februari/*February*	0	0	60	61	60	61
3	Maret/*March*	0	1	56	61	56	62
4	April/*April*	1	0	62	24	63	24
5	Mei/*May*	0	0	3	4	3	4
6	Juni/*June*	0	0	49	54	49	54
7	Juli/*July*	0	0	45	15	45	15
8	Agustus/*August*	-	-	47	7	47	7
9	September/*September*	0	0	86	14	86	14
10	Oktober/*October*	-	-	44	154	44	154
11	November/*November*	0	0	128	66	128	66
12	Desember/*December*	0	0	32	161	32	161
	Jumlah/*Total*	**198**	**1**	**741**	**693**	**939**	**694**

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Tabel 17.2 / ***Table***

Volume dan Nilai Impor *Crude Oil of Palm Kernel* dan *Other Palm Oil Kernel* menurut Bulan, 2020 dan 2021

Volume and Value of Crude Oil of Palm Kernel and Other Palm Oil Kernel Imports by Month, 2020 and 2021

No	Bulan *Month*	*Crude Oil of Palm Kernel*		*Other Palm Oil Kernel*		Jumlah/*Total*	
		2020	2021	2020	2021	2020	2021
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Volume (Ton) ***Volume (Tons)***						
1	Januari/*January*	0	-	-	0	0	0
2	Februari/*February*	-	-	0	0	0	0
3	Maret/*March*	-	0	0	0	0	0
4	April/*April*	-	-	-	-	-	0
5	Mei/*May*	0	-	-	-	0	-
6	Juni/*June*	0	-	0	-	0	-
7	Juli/*July*	0	0	0	-	0	0
8	Agustus/*August*	0	-	0	-	0	-
9	September/*September*	0	-	0	0	0	0
10	Oktober/*October*	-	0	-	0	-	0
11	November/*November*	-	-	-	-	-	-
12	Desember/*December*	0	-	664	-	664	-
						0	
	Jumlah/*Total*	**0**	**0**	**664**	**0**	**664**	**0**
	Nilai FOB (000 US $) ***FOB Value***						
1	Januari/*January*	0	-	-	0	0	0
2	Februari/*February*	-	-	0	0	0	0
3	Maret/*March*	-	0	0	0	0	0
4	April/*April*	-	-	-	0	-	0
5	Mei/*May*	0	-	-	-	0	-
6	Juni/*June*	0	-	0	-	0	-
7	Juli/*July*	0	0	0	-	0	0
8	Agustus/*August*	0	-	0	-	0	-
9	September/*September*	0	-	0	0	0	0
10	Oktober/*October*	-	0	-	1	-	1
11	November/*November*	-	-	-	-	-	-
12	Desember/*December*	0	-	676	-	676	-
						0	
	Jumlah/*Total*	**0**	**0**	**676**	**1**	**676**	**1**

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Tabel 17.3 / ***Table***

Volume Impor Turunan Kelapa Sawit Bulanan menurut Kode *Harmonized System* (Ton), 2020

Monthly Volume of Oil Palm Derivatives Imports by Harmonized System Code (Tons), 2020

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	*Palm nuts suitable for sowing/ planting*	12071010	0	-	0	-	-	-
2	*Kernels*	12071030	-	0	-	0	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	0	-	-	-	-	-
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	253	360	576	189	150	59
6	*Palm kernel shells*	14049091	-	-	-	-	-	-
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	21	-	0	1	20	21
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	-	-	0	-	-	-
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	-	5	2	2	3	6
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	16	-	14	16	-	-
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	-	-	-	-	-	-
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	184	248	187	212	72	43
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	363	327	558	802	186	458
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	3	-	-	3	-	-

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Lanjutan Tabel/*Continued Table* 17.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
1	*Palm nuts suitable for sowing/ planting*	12071010	-	-	-	-	-	0
2	*Kernels*	12071030	-	-	-	0	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	-	-	-
4	*Fresh fruit bunch of oil palm*	12079950	-	-	0	-	0	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	292	193	185	240	162	133
6	*Palm kernel shells*	14049091	-	-	-	0	-	-
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	41	22	24	42	65
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	-	-	-	-	-	-
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	-	2	3	-	-	5
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	-	-	-	-	-	16
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	-	-	-	-	-	-
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	126	102	260	73	86	68
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	443	695	371	694	613	494
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	-	1	-	-	-	-

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Lanjutan Tabel/*Continued Table* 17.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	-	-	0	-	-	0
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	228	40	240	-	0	-
17	*Crude glycerol*	15200010	0	0	0	-	0	0
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	0	0	0	0	40	2
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	-	-	-	-	-	-
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	-	0	-	-	-	-
21	*Oth than maize (corn) germ*	23069090	-	0	660	953	780	897
22	*Glycerol*	29054500	489	430	188	313	499	308
23	*Palmitic acid, its salts & esters*	29157010	168	187	281	1 224	148	130
24	*Stearic acid*	29157020	216	57	184	105	114	152
25	*Salts & esters of stearic acid*	29157030	613	602	683	472	472	459
26	*Lauric acid, myristic acid, their salts & esters*	29159020	286	467	581	311	96	534
27	*Caprylic acid, its salts & esters*	29159030	4	1	32	22	6	3
28	*Capric acid, its salts & esters*	29159040	0	0	3	1	2	4
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	200	168	286	284	99	191
30	*Soap chips*	34012020	237	2	0	0	0	201
31	*Stearic acid*	38231100	597	298	558	531	335	285
32	*Oleic acid*	38231200	2	170	59	73	130	253
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	2 121	-	2 878	2 784	1	901
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	6 962	-	40	2	-	99

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Lanjutan Tabel/*Continued Table* 17.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	-	-	0	-	-	-
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	22	86	169	356	43	127
17	*Crude glycerol*	15200010	20	113	-	-	113	0
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	0	0	-	0	0	0
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	-	-	-	-	-	-
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	-	-	-	-	0	197
21	*Oth than maize (corn) germ*	23069090	558	696	557	954	717	1 016
22	*Glycerol*	29054500	417	360	217	166	309	229
23	*Palmitic acid, its salts & esters*	29157010	62	148	148	164	210	167
24	*Stearic acid*	29157020	214	186	68	149	185	145
25	*Salts & esters of stearic acid*	29157030	456	301	408	342	502	459
26	*Lauric acid, myristic acid, their salts & esters*	29159020	437	1 128	323	298	808	378
27	*Caprylic acid, its salts & esters*	29159030	0	23	31	20	0	17
28	*Capric acid, its salts & esters*	29159040	2	0	1	0	1	0
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	140	313	147	214	122	287
30	*Soap chips*	34012020	201	521	83	2 463	80	18
31	*Stearic acid*	38231100	228	366	215	268	280	394
32	*Oleic acid*	38231200	89	123	59	105	91	121
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	-	0	-	982	17	2
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	-	-	14	-	0	14

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Lanjutan Tabel/*Continued Table* 17.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	-	-	-	-	-	-
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	1 067	676	1 467	1 198	708	829
37	*Industrial fatty alcohols , In the form of wax*	38237010	1	0	0	0	0	11
38	*Industrial fatty alcohols other than in the form of wax*	38237090	4 473	1 562	3 126	3 804	1 946	3 862
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	-	-	-
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	-	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	0	-	-	-	-	-

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Lanjutan Tabel/*Continued Table* 17.3

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	-	-	-	-	-	-
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	665	600	967	910	2 239	1 075
37	*Industrial fatty alcohols , In the form of wax*	38237010	15	-	13	2	0	0
38	*Industrial fatty alcohols other than in the form of wax*	38237090	1 991	2 583	3 118	1 879	2 170	3 501
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	-	-	-
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	-	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	0	-	-	0	-	0

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Tabel 17.4 / *Table*

Nilai Impor Turunan Kelapa Sawit Bulanan menurut Kode *Harmonized System* (Ribu US$), 2020

Monthly Value of Oil Palm Derivatives Imports by Harmonized System Code (Thousand US$), 2020

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	*Palm nuts suitable for sowing/ planting*	12071010	14	-	6	-	-	-
2	*Kernels*	12071030	-	0	-	0	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	0	-	-	-	-	-
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	204	188	603	393	248	64
6	*Palm kernel shells*	14049091	-	-	-	-	-	-
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	20	-	0	5	55	61
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	-	-	0	-	-	-
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	-	7	2	2	5	11
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	14	-	15	15	-	-
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	-	-	-	-	-	-
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	146	216	172	192	69	36
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	350	342	664	808	200	494
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	10	-	-	10	-	-

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Lanjutan Tabel/*Continued Table* 17.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
1	*Palm nuts suitable for sowing/ planting*	12071010	-	-	-	-	-	1
2	*Kernels*	12071030	-	-	-	0	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	-	-	-
4	*Fresh fruit bunch of oil palm*	12079950	-	-	0	-	0	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	174	87	122	132	64	91
6	*Palm kernel shells*	14049091	-	-	-	0	-	-
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	79	24	40	84	79
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	-	-	-	-	-	-
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	-	3	5	-	-	8
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	-	-	-	-	-	15
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	-	-	-	-	-	-
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	117	96	247	62	85	67
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	489	795	448	824	732	613
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	-	3	-	-	-	-

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Lanjutan Tabel/*Continued Table* 17.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	-	-	0	-	-	0
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	262	56	276	-	2	-
17	*Crude glycerol*	15200010	0	0	0	-	0	1
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	0	2	1	2	48	5
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	-	-	-	-	-	-
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	-	0	-	-	-	-
21	*Oth than maize (corn) germ*	23069090	-	0	230	203	204	240
22	*Glycerol*	29054500	430	302	157	251	442	372
23	*Palmitic acid, its salts & esters*	29157010	445	380	523	1 163	330	219
24	*Stearic acid*	29157020	317	100	309	156	195	237
25	*Salts & esters of stearic acid*	29157030	880	955	1 128	867	843	1 038
26	*Lauric acid, myristic acid, their salts & esters*	29159020	539	746	797	428	185	593
27	*Caprylic acid, its salts & esters*	29159030	19	6	137	188	20	11
28	*Capric acid, its salts & esters*	29159040	1	3	10	2	4	15
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	707	612	1 006	964	523	889
30	*Soap chips*	34012020	438	29	6	6	1	163
31	*Stearic acid*	38231100	507	279	512	535	343	313
32	*Oleic acid*	38231200	10	149	45	81	143	284
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	1 385	-	1 714	1 757	6	405
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	4 997	-	46	14	-	112

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Lanjutan Tabel/*Continued Table* 17.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	-	-	0	-	-	-
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	17	93	150	398	39	140
17	*Crude glycerol*	15200010	8	7	-	-	7	0
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	18	9	-	0	14	19
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	-	-	-	-	-	-
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	-	-	-	-	0	97
21	*Oth than maize (corn) germ*	23069090	155	180	121	230	192	280
22	*Glycerol*	29054500	434	383	317	155	230	204
23	*Palmitic acid, its salts & esters*	29157010	194	301	335	367	399	429
24	*Stearic acid*	29157020	338	252	132	206	312	252
25	*Salts & esters of stearic acid*	29157030	707	573	625	576	758	677
26	*Lauric acid, myristic acid, their salts & esters*	29159020	384	1 184	476	305	974	510
27	*Caprylic acid, its salts & esters*	29159030	3	255	170	204	2	36
28	*Capric acid, its salts & esters*	29159040	5	3	32	1	7	3
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	668	1 254	523	803	488	994
30	*Soap chips*	34012020	298	764	109	2 687	85	38
31	*Stearic acid*	38231100	231	314	200	303	297	412
32	*Oleic acid*	38231200	85	130	76	109	92	131
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	-	0	-	683	30	7
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	-	-	15	-	0	18

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Lanjutan Tabel/*Continued Table* 17.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	-	-	-	-	-	-
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	1 546	717	1 729	1 426	857	925
37	*Industrial fatty alcohols , In the form of wax*	38237010	9	1	0	2	1	39
38	*Industrial fatty alcohols other than in the form of wax*	38237090	5 463	2 302	4 672	4 672	2 331	4 265
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	-	-	-
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	-	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	0	-	-	-	-	-

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Lanjutan Tabel/*Continued Table* 17.4

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	-	-	-	-	-	-
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	867	871	970	938	2 224	1 427
37	*Industrial fatty alcohols , In the form of wax*	38237010	57	-	47	2	5	0
38	*Industrial fatty alcohols other than in the form of wax*	38237090	2 290	3 037	3 863	2 275	2 881	4 663
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	-	-	-
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	-	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	0	-	-	0	-	0

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Tabel 17.5 / ***Table***

Volume Impor Turunan Kelapa Sawit Bulanan menurut Kode *Harmonized System* (Ton), 2021

Monthly Volume of Oil Palm Derivatives Imports by Harmonized System Code (Tons), 2021

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	*Palm nuts suitable for sowing/ planting*	12071010	-	0	0	0	-	0
2	*Kernels*	12071030	-	-	-	-	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	-	-	-
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	70	238	198	464	205	529
6	*Palm kernel shells*	14049091	-	0	-	0	-	-
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	0	20	-	20	23	0
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	-	-	-	-	-	-
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	2	3	6	-	-	4
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	-	-	30	16	-	-
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	-	-	-	-	-	-
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	72	75	227	91	16	46
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	233	346	466	382	224	417
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	-	-	4	5	-	-

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Lanjutan Tabel/*Continued Table* 17.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
1	*Palm nuts suitable for sowing/ planting*	12071010	-	-	0	-	25	-
2	*Kernels*	12071030	-	-	-	-	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	-	0	-
4	*Fresh fruit bunch of oil palm*	12079950	0	0	-	0	-	0
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	218	375	467	403	387	232
6	*Palm kernel shells*	14049091	-	0	-	-	0	-
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	0	-	1	-	20
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	-	-	-	-	-	-
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	5	-	3	-	4	-
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	-	-	-	-	-	-
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	-	-	-	-	-	-
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	47	28	27	14	49	45
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	120	410	336	384	260	291
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	-	-	-	1	3	4

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Lanjutan Tabel/*Continued Table* 17.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	-	-	-	-	-	-
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	107	86	46	549	90	43
17	*Crude glycerol*	15200010	-	-	20	-	-	1
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	0	4	0	-	0	-
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	-	-	-	-	-	-
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	-	0	-	-	0	0
21	*Oth than maize (corn) germ*	23069090	1 322	375	1 040	897	491	980
22	*Glycerol*	29054500	280	250	114	221	223	162
23	*Palmitic acid, its salts & esters*	29157010	212	195	384	288	132	280
24	*Stearic acid*	29157020	103	155	181	222	162	124
25	*Salts & esters of stearic acid*	29157030	475	676	869	629	405	574
26	*Lauric acid, myristic acid, their salts & esters*	29159020	357	1 117	755	1 283	237	417
27	*Caprylic acid, its salts & esters*	29159030	21	17	15	19	2	29
28	*Capric acid, its salts & esters*	29159040	0	2	0	2	-	1
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	156	390	316	190	170	241
30	*Soap chips*	34012020	6	1	115	40	1	33
31	*Stearic acid*	38231100	192	130	500	458	317	785
32	*Oleic acid*	38231200	145	139	193	169	184	158
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	1	2	3	12	0	13
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	-	0	-	-	0	20

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Lanjutan Tabel/*Continued Table* 17.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	0	-	-	-	-	-
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	64	43	150	105	99	23
17	*Crude glycerol*	15200010	0	0	-	-	0	-
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	20	-	20	402	0	0
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	-	-	-	-	-	-
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	-	-	38	-	-	-
21	*Oth than maize (corn) germ*	23069090	800	126	2 481	20	489	868
22	*Glycerol*	29054500	287	153	180	147	395	203
23	*Palmitic acid, its salts & esters*	29157010	373	197	199	282	180	266
24	*Stearic acid*	29157020	267	95	86	127	151	206
25	*Salts & esters of stearic acid*	29157030	694	398	543	614	464	509
26	*Lauric acid, myristic acid, their salts & esters*	29159020	553	539	540	658	497	512
27	*Caprylic acid, its salts & esters*	29159030	7	3	17	4	1	48
28	*Capric acid, its salts & esters*	29159040	2	3	2	3	5	0
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	240	357	160	268	213	332
30	*Soap chips*	34012020	11	135	50	166	112	252
31	*Stearic acid*	38231100	413	639	274	275	196	373
32	*Oleic acid*	38231200	12	110	37	186	151	52
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	503	3	1 040	1	530	9
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	21	0	0	-	-	-

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Lanjutan Tabel/*Continued Table* 17.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	-	-	-	-	-	-
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	2 234	980	1 108	812	735	1 276
37	*Industrial fatty alcohols , In the form of wax*	38237010	1	0	98	13	5	1
38	*Industrial fatty alcohols other than in the form of wax*	38237090	2 469	2 350	4 638	2 340	1 988	1 740
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	-	-	-
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	-	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	0	-	0	-	-	-

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Lanjutan Tabel/*Continued Table* 17.5

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	-	-	-	0	-	22
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	909	836	753	1 710	514	823
37	*Industrial fatty alcohols , In the form of wax*	38237010	8	0	2	0	0	13
38	*Industrial fatty alcohols other than in the form of wax*	38237090	396	2 841	1 933	1 988	2 846	2 919
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	-	-	-
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	-	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	24	-	8	-	-	432

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Tabel 17.6 / ***Table***

Nilai Impor Turunan Kelapa Sawit Bulanan menurut Kode *Harmonized System* (Ribu US$), 2021

Monthly Value of Oil Palm Derivatives Imports by Harmonized System Code (Thousand US$), 2021

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	*Palm nuts suitable for sowing/ planting*	12071010	-	3	23	21	-	3
2	*Kernels*	12071030	-	-	-	-	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	-	-	-
4	*Fresh fruit bunch of oil palm*	12079950	-	-	-	-	-	-
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	81	126	98	149	112	191
6	*Palm kernel shells*	14049091	-	0	-	0	-	-
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	1	57	-	57	67	2
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	-	-	-	-	-	-
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	3	7	12	-	-	9
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	-	-	38	21	-	-
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	-	-	-	-	-	-
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	80	87	276	122	21	65
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	290	423	630	501	316	572
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	-	-	14	17	-	-

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Lanjutan Tabel/*Continued Table* 17.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
1	*Palm nuts suitable for sowing/ planting*	12071010	-	-	0	-	13	-
2	*Kernels*	12071030	-	-	-	-	-	-
3	*Oth than palm nuts suitable for sowing/planting and kernels*	12071090	-	-	-	-	0	-
4	*Fresh fruit bunch of oil palm*	12079950	1	0	-	0	-	0
5	*Oth oil seeds and oleaginous fruits, whether or not broken, oth than 120710-12079950*	12079990	68	162	258	216	289	129
6	*Palm kernel shells*	14049091	-	0	-	-	0	-
7	*Vegetable fats and oils and their fractions of oil palm fruit, crude, reesterified, but not further prepared*	15162012	-	1	-	6	-	56
8	*Vegetable fats and oils and their fractions of palm kernels, crude, reesterified, but not further prepared*	15162015	-	-	-	-	-	-
9	*Vegetable fats & oils and their fractions of palm kernels, refined, bleached and deodorized (RBD), reesterified*	15162016	10	-	8	-	8	-
10	*Vegetable fats & oils & their fractions of palm oil, hydrogenated, in flakes, not further prepared*	15162034	-	-	-	-	-	-
11	*Vegetable fats & oils & their fractions of palm kernels, hydrogenated, in flakes, not further prepared*	15162035	-	-	-	-	-	-
12	*Vegetable fats & oils & their fractions of palm oil fruit, hydrogenated, in oth forms, not further prepared*	15162046	64	41	38	19	72	67
13	*Vegetable fats & oils & their fractions of palm oil kernels, hydrogenated, in oth forms, not further prepared*	15162047	176	648	535	642	419	621
14	*Refined palm stearin, with an iodine value not exceeding 48, bleached & deodorised (RBD), not further prepared*	15162062	-	-	-	5	12	17

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Lanjutan Tabel/*Continued Table* 17.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	-	-	-	-	-	-
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	132	104	65	825	132	56
17	*Crude glycerol*	15200010	-	-	8	-	-	6
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	19	39	3	-	0	-
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	-	-	-	-	-	-
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	-	0	-	-	0	0
21	*Oth than maize (corn) germ*	23069090	366	101	348	274	136	260
22	*Glycerol*	29054500	427	232	155	232	345	259
23	*Palmitic acid, its salts & esters*	29157010	569	397	787	675	370	679
24	*Stearic acid*	29157020	173	325	349	388	306	271
25	*Salts & esters of stearic acid*	29157030	846	1 092	1 556	1 164	809	1 090
26	*Lauric acid, myristic acid, their salts & esters*	29159020	702	2 006	1 430	2 396	480	866
27	*Caprylic acid, its salts & esters*	29159030	136	189	147	222	10	390
28	*Capric acid, its salts & esters*	29159040	0	3	1	11	-	5
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	661	1 412	1 580	718	851	1 212
30	*Soap chips*	34012020	8	35	190	60	29	59
31	*Stearic acid*	38231100	251	183	613	626	409	1 112
32	*Oleic acid*	38231200	169	163	229	242	237	215
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	6	8	9	27	0	30
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	-	0	-	-	0	25

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Lanjutan Tabel/*Continued Table* 17.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
15	*Palm stearin, with an iodine value exceeding 48, not further prepared*	15162091	0	-	-	-	-	-
16	*Refined, bleached and deodorised (RBD) palm kernel stearin, not further prepared*	15162096	88	56	210	178	162	43
17	*Crude glycerol*	15200010	0	0	-	-	0	-
18	*Glycerol, glycerol waters and glycerol lyes, oth than crude glycerol*	15200090	22	-	41	259	18	0
19	*Palm nuts or kernels, ground or in the form of pellets*	23066010	-	-	-	-	-	-
20	*Palm nuts or kernels, oth than ground or in the form of pellets*	23066090	-	-	17	-	-	-
21	*Oth than maize (corn) germ*	23069090	189	42	773	7	101	262
22	*Glycerol*	29054500	302	176	286	153	545	321
23	*Palmitic acid, its salts & esters*	29157010	772	448	465	649	525	674
24	*Stearic acid*	29157020	529	179	216	316	281	423
25	*Salts & esters of stearic acid*	29157030	1 403	859	1 107	1 285	970	1 152
26	*Lauric acid, myristic acid, their salts & esters*	29159020	1 190	1 251	1 373	1 259	1 119	1 259
27	*Caprylic acid, its salts & esters*	29159030	23	9	130	11	17	814
28	*Capric acid, its salts & esters*	29159040	9	8	5	35	22	2
29	*Saturated acyclic monocarboxylic acids&their anhydrides,halides,peroxides &peroxyacids,oth than HS 2915.11.00-2915.90.40*	29159090	831	1 677	1 017	1 076	885	1 583
30	*Soap chips*	34012020	23	215	81	211	149	366
31	*Stearic acid*	38231100	572	920	477	396	317	663
32	*Oleic acid*	38231200	34	141	64	236	212	85
33	*Industrial monocarboxylic fatty acids, acid oils from refining, other, acid oils from refining*	38231910	434	13	1 078	6	689	19
34	*Industrial monocarboxylic fatty acids, acid oils from refining, other, Palm fatty acid distillate*	38231920	30	0	0	-	-	-

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Lanjutan Tabel/*Continued Table* 17.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Januari *January*	Februari *February*	Maret *March*	April *April*	Mei *May*	Juni *June*
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	-	-	-	-	-	-
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	2 750	1 236	1 556	1 231	1 054	2 025
37	*Industrial fatty alcohols , In the form of wax*	38237010	13	0	122	56	19	9
38	*Industrial fatty alcohols other than in the form of wax*	38237090	4 153	4 326	8 381	4 415	3 867	3 611
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	-	-	-
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	-	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	1	-	0	-	-	-

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Lanjutan Tabel/*Continued Table* 17.6

No	Deskripsi HS *HS Description*	Kode HS *HS Code*	Juli *July*	Agustus *August*	September *September*	Oktober *October*	November *November*	Desember *December*
(1)	(2)	(3)	(10)	(11)	(12)	(13)	(14)	(15)
35	*Industrial monocarboxylic fatty acids, acid oils from refining other Palm kernel fatty acid distillate*	38231930	-	-	-	1	-	21
36	*Other industrial monocarboxylic fatty acids, acid oils from refining*	38231990	1 396	1 419	1 338	2 302	978	1 534
37	*Industrial fatty alcohols , In the form of wax*	38237010	29	1	22	5	1	43
38	*Industrial fatty alcohols other than in the form of wax*	38237090	920	5 827	3 752	3 730	6 044	6 885
39	*Biodiesel,not contain petroleum oil,Coconut methyl ester (CME),With ester alkyl content 96.5% or more but*	38260021	-	-	-	-	-	-
40	*Biodiesel, not containing petroleum oil,Coconut methyl ester (CME),With ester alkyl content exceeding 98 %*	38260022	-	-	-	-	-	-
41	*In addition to biodiesel, containing petroleum oil*	38260090	71	-	24	-	-	687

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Tabel 18.1 / *Table*

Volume dan Nilai Impor *Crude Palm Oil* (CPO) menurut Negara Asal, 2020 dan 2021

Volume and Value of Crude Palm Oil (CPO) Imports by Country of Origin, 2020 and 2021

HS: 1511 1000

Negara Asal *Country of Origin*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
ASIA	**300**	**198**	**0**	**1**
KOREA, REPUBLIC OF	-	-	-	-
THAILAND	0	1	-	-
SINGAPORE	0	0	0	0
MALAYSIA	0	0	0	1
PHILIPPINES	-	-	0	0
PAPUA NEW GUINEA	-	-	-	-
HONGKONG	-	-	-	-
CHINA	-	-	0	0
SRI LANKA	300	197	-	-
OTHERS	0	0	0	0
OCEANIA	**-**	**-**	**-**	**-**
AUSTRALIA	-	-	-	-
EROPA	**0**	**0**	**0**	**0**
FRANCE	0	0	0	0
ITALY	0	0	-	-
SPAIN	0	0	-	-
UNITED KINGDOM	0	0	0	0
Jumlah/Total	**300**	**198**	**0**	**1**

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Tabel 18.2
Table

Volume dan Nilai Impor *Other Palm Oil* menurut Negara Asal, 2020 dan 2021

Volume and Value of Other Palm Oil Imports by Country of Origin, 2020 and 2021

HS: 1511 1900

Negara Asal *Country of Origin*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
ASIA	**650**	**711**	**305**	**516**
JAPAN	0	0	0	0
KOREA, REPUBLIC OF	0	0	-	-
SINGAPORE	137	156	31	40
MALAYSIA	510	538	259	371
INDONESIA	-	-	-	-
CHINA	3	16	15	105
INDIA	-	-	0	0
OTHERS	0	1	-	-
AFRICA	**0**	**0**	**0**	**0**
GHANA	-	-	-	-
OTHERS	0	0	0	0
OCEANIA	**-**	**-**	**-**	**-**
AUSTRALIA	-	-	-	-
AMERICA	**0**	**2**	**5**	**20**
UNITED STATES	0	2	5	20
OTHERS	-	-	-	-
EUROPE	**7**	**28**	**53**	**157**
NETHERLANDS	7	26	52	154
FRANCE	0	1	-	-
GERMANY, FED REP OF	0	0	0	1
BELGIUM	0	0	-	-
SWEDEN	-	-	-	-
OTHERS	0	1	1	2
Jumlah/Total	**657**	**741**	**363**	**693**

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Tabel 18.3
Table

Volume dan Nilai Impor *Crude Oil of Palm Kernel* menurut Negara Asal, 2020 dan 2021

Volume and Value of Crude Oil of Palm Kernel Imports by Country of Origin, 2020 and 2021

HS: 1513 2110

Negara Asal *Country of Origin*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
ASIA	**0**	**0**	**0**	**0**
TAIWAN, PROVINCE OF CHINA	-	-	-	-
THAILAND	-	-	-	-
SINGAPORE	-	-	-	-
MALAYSIA	0	0	0	0
JAPAN	-	-	-	-
PAPUA NEW GUINEA	-	-	-	-
OTHERS	0	0	0	0
AFRICA	**-**	**-**	**-**	**-**
UGANDA	-	-	-	-
AMERICA	**0**	**0**	**-**	**-**
UNITED STATES	-	-	-	-
BRAZIL	0	0	-	-
Jumlah/Total	**0**	**0**	**0**	**0**

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Tabel 18.4
Table

Volume dan Nilai Impor *Other Palm Oil Kernel* menurut Negara Asal, 2020 dan 2021

Volume and Value of Other Palm Oil Kernel by Country of Origin, 2020 and 2021

HS: 1513 2900

Negara Asal *Country of Origin*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
ASIA	**664**	**676**	**0**	**0**
JAPAN	664	676	-	-
KOREA, REPUBLIC OF	-	-	-	-
TAIWAN	-	-	-	-
CHINA	-	-	-	-
THAILAND	0	0	-	-
SINGAPORE	-	-	0	0
MALAYSIA	0	0	0	0
INDIA	0	0	-	-
SRI LANKA	-	-	-	-
OTHERS	0	0	-	-
AFRICA	**-**	**-**	**0**	**0**
EGYPT	-	-	-	-
OTHERS	-	-	0	0
OCEANIA	**-**	**-**	**-**	**-**
AUSTRALIA	-	-	-	-
AMERICA	**0**	**0**	**0**	**1**
UNITED STATES	-	-	0	1
BRAZIL	0	0	0	0
EUROPE	**0**	**0**	**-**	**-**
NETHERLANDS	-	-	-	-
GERMANY, FED REP OF	-	-	-	-
BELGIUM	-	-	-	-
SWEDEN	-	-	-	-
UNITED KINGDOM	0	0	-	-
Jumlah/Total	**664**	**676**	**0**	**1**

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Tabel 19.1
Table

Volume dan Nilai Impor *Crude Palm Oil* (CPO) menurut Pelabuhan Bongkar, 2020 dan 2021

Volume and Value of Crude Palm Oil (CPO) Imports by Port of Unloading, 2020 and 2021

HS: 1511 1000

Pelabuhan Bogkar *Port of Unloading*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
BELAWAN	-	-	-	-
TANJUNG PRIOK	-	-	-	-
BATU AMPAR	-	-	-	-
KABIL/PANAU	-	-	-	-
SUKARNO HATTA (U)	0	1	0	1
DUMAI	-	-	-	-
BELAKANG PADANG	-	-	-	-
DENPASAR / NGURAH RAI (U)	-	-	-	-
GRESIK	-	-	-	-
PANJANG	300	197	-	-
OTHERS	-	-	0	0
Jumlah/Total	**300**	**198**	**0**	**1**

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Tabel 19.2 / ***Table***

Volume dan Nilai Impor *Other Palm Oil* menurut Pelabuhan Bongkar, 2020 dan 2021

Volume and Value of Other Palm Oil Imports by Port of Unloading, 2020 and 2021

HS: 1511 1900

Pelabuhan Bongkar *Port of Unloading*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
TANJUNG PRIOK	514	601	298	583
TANJUNG PERAK	3	3	59	87
BELAWAN	11	17	3	6
DUMAI	-	-	-	-
MERANTI BUNTING	-	-	-	-
TANJUNG EMAS	20	18	-	-
SOEKARNO-HATTA (U)	1	6	3	17
ARJUNA	-	-	-	-
BATU AMPAR	108	96	0	0
TANJUNG PINANG	-	-	-	-
KUALA TUNGKAL	-	-	-	-
KUALA NAMU INTERNATIONAL AIRPORT (U)	0	0	0	0
LOBAM	-	-	-	-
NGURAH RAI (U)	0	0	-	-
SURABAYA /JUANDA (U)	0	0	-	-
TANJUNG SANGATA	-	-	-	-
PEKANBARU (RUMBAI)	-	-	-	-
BELAKANG PADANG	-	-	-	-
BITUNG	-	-	-	-
BATU AMPAR	-	-	-	-
GRESIK	-	-	-	-
TANJUNG BALAI ASAHAN	-	-	-	-
KABIL/PANAU	-	-	-	-
SURABAYA (PTT)	-	-	-	-
OTHERS	0	0	0	0
Jumlah/Total	**657**	**741**	**363**	**693**

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Tabel 19.3
Table

Volume dan Nilai Impor *Crude Oil of Palm Kernel* menurut Pelabuhan Bongkar, 2020 dan 2021

Volume and Value of Crude Oil of Palm Kernel Imports by Port of Unloading, 2020 and 2021

HS: 1513 2110

Pelabuhan Bongkar *Port of Unloading*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
BALIKPAPAN /SEPINGGAN (U)	0	0	0	0
BELAWAN	-	-	-	-
SOEKARNO-HATTA (U)	0	0	0	0
GRESIK	-	-	-	-
JUANDA (U)-SURABAYA	-	-	0	0
Jumlah/Total	**0**	**0**	**0**	**0**

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Tabel 19.4 / ***Table***

Volume dan Nilai Impor *Other Palm Oil Kernel* menurut Pelabuhan Bongkar, 2020 dan 2021

Volume and Value of Other Palm Oil Kernel Imports by Port of Unloading, 2020 and 2021

HS: 1513 2900

Pelabuhan Bongkar *Port of Unloading*	2020		2021	
	Volume *Volume* (Ton)	Nilai *Value* (000 US $)	Volume *Volume* (Ton)	Nilai *Value* (000 US $)
(1)	(2)	(3)	(4)	(5)
TANJUNG PRIOK	-	-	-	-
MERAK	-	-	-	-
TANJUNG PERAK	-	-	-	-
BELAWAN	-	-	-	-
SM BADARUDDIN (U)	-	-	-	-
SUKARNO HATTA (U)	0	0	0	1
BENGKALIS	-	-	-	-
SURABAYA /JUANDA (U)	-	-	-	-
TG BALAI KARIMUN	-	-	-	-
SUMBAWA/ BRANG-BIJI	-	-	-	-
PEKANBARU (RUMBAI)	-	-	-	-
SEKURA	-	-	-	-
TANJUNG EMAS	-	-	-	-
BATU AMPAR	-	-	-	-
DUMAI	664	676	-	-
OTHERS	-	-	0	0
Jumlah/Total	**664**	**676**	**0**	**1**

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LAMPIRAN

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KUESIONER SEDAPP ONLINE BERBASIS CAWI

SKB21 – KELAPA SAWIT

SURVEI PERUSAHAAN PERKEBUNAN KELAPA SAWIT
TAHUN 2021

RAHASIA

I. PENGENALAN TEMPAT	
1. Nama	
2. Nama	
a. Alamat:	
Kode Pos :	Telepon : -
E-mail :	Fax : -
b. Provinsi	
c. Kabupaten/Kota	
d. Kecamatan	
e. Desa/Kelurahan	
f. Nama *Contact Person*	
g. Nomor HP/Telp.	
h. Status	Aktif / Tutup / Tutup Sementara
3. Apakah merupakan Kebun atau Pabrik atau (Kebun dan Pabrik)?	Kebun - 1 Pabrik - 2 Kebun dan Pabrik- 3

II. LUAS TANAMAN			
Nama Kebun	Luas Areal (Ha)		
	TBM	TM	TTM/ATP
(1)	(2)	(3)	(4)
1. Kebun Sendiri	----	----	----
2. Kebun Plasma	----	----	----
3. Pembelian dari Pihak Ketiga	----	----	----

III. PRODUKSI								
Nama Kebun	Produksi dari Areal TM (Ton)			Produksi dari Areal TTM/ATP (Ton)			Rendemen CPO	Rendemen Inti
	TBS	CPO	Inti	TBS	CPO	Inti		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1. Kebun Sendiri	----	----	----	----	----	----	----	----
2. Kebun Plasma	----	----	----	----	----	----	----	----
3. Pembelian dari Pihak Ketiga	----	----	----	----	----	----	----	----
4. Total								

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SKB21 – KELAPA SAWIT

REPUBLIK INDONESIA

BADAN PUSAT STATISTIK

SURVEI PERUSAHAAN PERKEBUNAN KELAPA SAWIT TRIWULANAN TAHUN 2021

Laporan Harap Dikirim Sebelum Tanggal 10 Pada: Bulan April 2021 (Triwulan I), Juli 2021 (Triwulan II), Oktober 2021 (Triwulan III), Januari 2022 (Triwulan IV)

RAHASIA **TRIWULAN I / II / III / IV** *)

I. PENGENALAN TEMPAT

101. Nama Perusahaan/Kantor Administratur		103. Nama Group Perusahaan	
a. Alamat Lengkap Administratur Kebun :		a. Alamat Lengkap Group Perusahaan :	
Kode Pos :	Telepon : -	Kode Pos :	Telepon : -
E-mail :	Fax : -	E-mail :	Fax : -
b. Provinsi		b. Provinsi	
c. Kabupaten/Kota *)		c. Kabupaten/Kota *)	
d. Kecamatan		104. Status permodalan/Pemilikan	PMDN - 1 PMA - 2
e. Desa/Kelurahan *)		105. Bentuk Badan Hukum	PTPN - 1, Perusahaan Daerah - 2, Persero - 3, Perum - 4, PT - 5, CV - 6, Koperasi/KUD - 7, Yayasan - 8
f. Nama *Contact Person*		106. Apakah sebagai Pelaksana Kemitraan ?	Ya - 1 Tidak - 2
g. Nomor HP/Telp.		107. Apakah mempunyai Kebun Plasma yg belum dikonversi?	Ya - 1 Tidak - 2
Kondisi Perusahaan : Aktif / Tutup / Tutup Sementara / *Non Respon* / Tidak Ditemukan *)		108. Apakah mempunyai unit pengolahan produksi?	Ya - 1 Tidak - 2
102. Nama Kantor Pusat		109. Tahun Berdiri/Operasional Perusahaan	
a. Alamat Lengkap Kantor Pusat :			
Kode Pos :	Telepon : -		
E-mail :	Fax : -		
b. Provinsi			
c. Kabupaten/Kota *)			

II. KETERANGAN PETUGAS

Uraian	Pencacah	Pemeriksa
201. Nama		
202. Tanggal		
203. Tanda Tangan		

*) *Coret yang tidak sesuai*

PERHATIAN

- **Tujuan Survei**
  Memperoleh data statistik perkebunan yang dapat dipercaya dan tepat waktu untuk perencanaan pembangunan sektor perkebunan.
- **Kewenangan pengumpulan data, kerahasiaan data yang diberikan dan kewajiban memberikan jawaban**
  - Pelaksanaan survei ini berdasarkan Undang-Undang No. 16 Tahun 1997 tentang Statistik Pasal 11.
  - Kerahasiaan data yang diberikan dijamin oleh Undang-Undang No. 16 Tahun 1997 tentang Statistik Pasal 21.
  - Setiap responden wajib memberikan keterangan yang diperlukan dalam penyelenggaraan statistik dasar oleh Badan Pusat Statistik sesuai dengan Undang-Undang No. 16 Tahun 1997 tentang Statistik Pasal 27.

Perlu bantuan atau penjelasan :
Bila perlu bantuan atau penjelasan lebih lanjut tentang survei ini, silahkan hubungi
Subdit. Statistik Tanaman Perkebunan
Jl. Dr Sutomo No. 6-8, Jakarta 10710. Telp : (021) 3810291 – 5, 3841195
ext. 5130-5133, Fax : (021) 3857046, Email : kebun@bps.go.id

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III. LUAS TANAMAN, PRODUKSI DAN DISTRIBUSI PRODUKSI

301. Luas Tanaman dan Produksi

A. Nama Kebun, Luas Tanaman dan Produksi

Nama Kebun	Bulan					Bulan					Bulan				
	Luas Tanaman **(Ha)**				Produksi **(Kg)**	Luas Tanaman **(Ha)**				Produksi **(Kg)**	Luas Tanaman **(Ha)**				Produksi **(Kg)**
	TBM	TM		TTM		TBM	TM		TTM		TBM	TM		TTM	
		TSM	TSTM				TSM	TSTM				TSM	TSTM		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
1. Kebun Sendiri/Inti															
a.															
b.															
c.															
2. Kebun Plasma yang Belum Dikonversi/Kemitraan															
a.															
b.															
c.															
3. Total															
B. Kode Bentuk Produksi **)															
C. Rendemen dari **TANDAN BUAH SEGAR** menjadi ***CRUDE PALM OIL***					.....(%)					.....(%)					.....(%)

**) Kode Produksi (pilih salah satu) : 1. Tandan Buah Segar (TBS) 2. *Crude Palm Oil* (CPO)

302. Distribusi Produksi Primer

Uraian	Persentase Produksi Rincian 301.A.3 Kolom (6)	Persentase Produksi Rincian 301.A.3 Kolom (11)	Persentase Produksi Rincian 301.A.3 Kolom (16)
(1)	(2)	(3)	(4)
a. Diolah sendiri (jika Blok I, Rincian 108 berkode 1)			
b. Dijual ke pihak lain			
c. Rusak/susut/hilang			
d. Jumlah	100,00	100,00	100,00

IV. CATATAN DAN PENGESAHAN

CATATAN	Diisi Dengan Sebenarnya ..... , ... *Administratur/Pengurus* ..... (Nama jelas, tanda tangan dan stempel perusahaan)

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SKB20-TAHUNAN
ADMINISTRATUR KEBUN

REPUBLIK INDONESIA

BADAN PUSAT STATISTIK

SURVEI PERUSAHAAN PERKEBUNAN TAHUNAN TAHUN 2020

RAHASIA

I. PENGENALAN TEMPAT	
1. Nama Perusahaan/Kantor Administratur	
a. Alamat Lengkap Administratur Kebun :	
Kode Pos:	Telepon : -
E-mail :	Fax : -
b. Provinsi	
c. Kabupaten/Kota *)	
d. Kecamatan	
e. Desa/Kelurahan *)	
f. Nama *Contact Person*	
g. Nomor HP/Telp.	
2. Nama Kantor Pusat	
a. Alamat Lengkap Kantor Pusat :	
Kode Pos:	Telepon : -
E-mail :	Fax : -
b. Provinsi	
c. Kabupaten/Kota *)	
3. Nama Group Perusahaan	
a. Alamat Lengkap Group Perusahaan :	
Kode Pos:	Telepon : -
E-mail :	Fax : -
b. Provinsi	
c. Kabupaten/Kota *)	

*) *Coret yang tidak sesuai*

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PERHATIAN

- **Tujuan Survei**
  Memperoleh data statistik perkebunan yang dapat dipercaya dan tepat waktu untuk perencanaan pembangunan sektor perkebunan.
- **Kewenangan pengumpulan data, kerahasiaan data yang diberikan dan kewajiban memberikan jawaban**
  - Pelaksanaan survei ini berdasarkan Undang-Undang No. 16 Tahun 1997 tentang Statistik Pasal 11.
  - Kerahasiaan data yang diberikan dijamin oleh Undang-Undang No. 16 Tahun 1997 tentang Statistik Pasal 21.
  - Setiap responden wajib memberikan keterangan yang diperlukan dalam penyelenggaraan statistik dasar oleh Badan Pusat Statistik sesuai dengan Undang-Undang No. 16 Tahun 1997 tentang Statistik Pasal 27.

Perlu bantuan atau penjelasan :
Bila perlu bantuan atau penjelasan lebih lanjut tentang survei ini, silahkan hubungi
Kepala Subdit. Statistik Tanaman Perkebunan
Jl. Dr Sutomo No. 6-8, Jakarta 10710. Telp : (021) 3810291 – 5, 3841195 ext. 5130-5133, Fax : (021) 3857048
Email : kebun@bps.go.id atau alamat Badan Pusat Statistik F t (lihat halaman terakhir)

II. KETERANGAN UMUM PERUSAHAAN

1. Kondisi Perusahaan Berdasarkan Hasil Kunjungan ? (Lingkari salah satu kode yang sesuai) ☐☐

Aktif	- 1	Tutup Sementara/Tidak ada kegiatan	- 3	langsung ke Blok Catatan
Belum berproduksi	- 2	Tidak ditemukan	- 4	
		Tutup	- 5	

2. Bentuk Badan Hukum Perusahaan (Lingkari salah satu kode yang sesuai) ☐☐

PTP Nusantara	- 1	Perum	- 4	Koperasi/KUD	- 7
Perusahaan Daerah	- 2	PT	- 5	Yayasan	- 8
Persero	- 3	CV	- 6		

3. Status Permodalan (Lingkari salah satu kode yang sesuai) ☐

PMDN - 1 PMA - 2

4. Masa Berlaku SK HGU Terakhir ☐☐☐☐ s/d ☐☐☐☐

5. Tuliskan Jenis Tanaman Perkebunan Tahunan dan atau Tanaman Perkebunan Semusim yang diusahakan

	kode diisi BPS		kode diisi BPS
a.	☐☐☐☐	f.	☐☐☐☐
b.	☐☐☐☐	g.	☐☐☐☐
c.	☐☐☐☐	h.	☐☐☐☐
d.	☐☐☐☐	i.	☐☐☐☐
e.	☐☐☐☐	j.	☐☐☐☐

6. Apakah Perusahaan Perkebunan ini sebagai Pelaksana KEMITRAAN ? ☐

Ya - 1 Tidak - 2

7. Apabila rincian 6 berkode 1, kemitraannya dalam bentuk bantuan: ☐

Penyuluhan	- 1	Pemasaran	- 3
Bibit/benih	- 2	Lainnya	- 4

8. a. Apakah mempunyai unit pengolahan produksi ? ☐

Ya - 1 Tidak - 2

b. Jika mempunyai unit pengolahan produksi (Rincian 8a berkode 1), sebutkan jenis tanaman yang diolah:

	kode diisi BPS		kode diisi BPS
1.	☐☐☐☐	3.	☐☐☐☐
2.	☐☐☐☐	4.	☐☐☐☐

- Banyaknya halaman Blok IIIA yang terisi harus sama dengan jumlah jenis tanaman perkebunan tahunan yang diusahakan (Blok II Rincian 5 jumlah jenis tanaman tahunan).
- Banyaknya halaman Blok IIIB yang terisi harus sama dengan jumlah jenis tanaman perkebunan semusim yang diusahakan (Blok II Rincian 5 jumlah jenis tanaman semusim).

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Jenis Tanaman Tahunan I : .....

Kode diisi BPS

III A. UMUR TANAMAN, LUAS TANAMAN, DAN PRODUKSI TANAMAN PERKEBUNAN TAHUNAN

1. Umur Tanaman dan Luas Tanaman Tahun 2020

a. Kebun Sendiri/Inti		b. Kebun Plasma yang Belum Dikonversi/Kemitraan	
Umur Tanaman (Tahun)	Luas Tanaman **(Ha)**	Umur Tanaman (Tahun)	Luas Tanaman **(Ha)**
(1)	(2)	(1)	(2)
<5		<5	
5-10		5-10	
11-25		11-25	
>25		>25	
Total		**Total**	

2. Nama Kebun, Lokasi, Luas Tanaman dan Produksi Primer Tahun 2020 dan Target Tahun 2021

Nama Kebun dan Lokasi Kebun	Periode (Tri-wulan)	Luas Tanaman Pada Akhir Triwulan **(Ha)**				Banyaknya Produksi Primer **(Kg)**	Nilai produksi **(000 Rp)**
		TBM	TM		TTM		
			TSM	TSTM			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
a. Kebun Sendiri/Inti - Wujud produksi dalam bentuk : ..... - Rata-rata rendemen : ..... persen							
1.Nama Kebun :							
Provinsi : ..... Kabupaten : ..... Kecamatan : ..... Desa :	Realisasi Tahun 2020	I					
		II					
		III					
		IV					
		Total					
	Target Tahun 2021	I					
		II					
		III					
		IV					
		Total					
2.Nama Kebun :							
Provinsi : ..... Kabupaten : ..... Kecamatan : ..... Desa :	Realisasi Tahun 2020	I					
		II					
		III					
		IV					
		Total					
	Target Tahun 2021	I					
		II					
		III					
		IV					
		Total					
b. Kebun Plasma yang Belum Dikonversi/Kemitraan - Wujud produksi dalam bentuk : ..... - Rata-rata rendemen : ..... persen							
1.Nama Kebun :							
Provinsi : ..... Kabupaten : ..... Kecamatan : ..... Desa :	Realisasi Tahun 2020	I					
		II					
		III					
		IV					
		Total					
	Target Tahun 2021	I					
		II					
		III					
		IV					
		Total					

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Jenis Tanaman Semusim I : ..... Kode diisi BPS

III B. LUAS TANAM, LUAS PANEN, DAN PRODUKSI TANAMAN PERKEBUNAN SEMUSIM						
Nama Kebun dan Lokasi Kebun		Periode (Triwulan)	Luas Tanam **(Ha)**	Luas Panen **(Ha)**	Banyaknya Produksi Primer **(Kg)**	Nilai produksi **(000 Rp)**
(1)		(2)	(3)	(4)	(5)	(6)
a. Kebun Sendiri/Inti - Wujud produksi dalam bentuk : ..... - Rata-rata rendemen : ..... persen						
1.Nama Kebun :						
Provinsi : ..... Kabupaten : ..... Kecamatan : ..... Desa :	Realisasi Tahun 2020	I				
		II				
		III				
		IV				
		Total				
	Target Tahun 2021	I				
		II				
		III				
		IV				
		Total				
2.Nama Kebun :						
Provinsi : ..... Kabupaten : ..... Kecamatan : ..... Desa :	Realisasi Tahun 2020	I				
		II				
		III				
		IV				
		Total				
	Target Tahun 2021	I				
		II				
		III				
		IV				
		Total				
3.Nama Kebun :						
Provinsi : ..... Kabupaten : ..... Kecamatan : ..... Desa :	Realisasi Tahun 2020	I				
		II				
		III				
		IV				
		Total				
	Target Tahun 2021	I				
		II				
		III				
		IV				
		Total				
b. Kebun Plasma yang Belum Dikonversi/Kemitraan - Wujud produksi dalam bentuk : ..... - Rata-rata rendemen : ..... persen						
1.Nama Kebun :						
Provinsi : ..... Kabupaten : ..... Kecamatan : ..... Desa :	Realisasi Tahun 2020	I				
		II				
		III				
		IV				
		Total				
	Target Tahun 2021	I				
		II				
		III				
		IV				
		Total				

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IV. PENGELUARAN UNTUK SARANA PRODUKSI YANG DIGUNAKAN UNTUK BUDIDAYA SELAMA TAHUN 2020				
Jenis Sarana Produksi	Nilai Per Jenis Tanaman Perkebunan yang Diusahakan **(000 Rp)**			
	.....	.....	.....	.....
(1)	(2)	(3)	(4)	(5)
a. Bibit Tanaman				
b. Pupuk/Stimulan				
(1)				
(2) ..... dst				
c. Pestisida				
(1)				
(2) ..... dst				
d. Bahan bakar untuk budidaya perkebunan				
e. Sewa lahan				
f. Sewa alat				
g. Pengeluaran lainnya				
Total (Rincian a s.d Rincian g)				
h. Biaya untuk kemitraan (pupuk, benih dll)				

V. JUMLAH DAN UPAH TENAGA KERJA SELAMA TAHUN 2020				
Tenaga Kerja	Pekerja Administrator		Pekerja Kebun/Lapangan	
	Banyaknya Pekerja	Upah Pekerja **(000 Rp)**	Banyaknya Pekerja	Upah Pekerja **(000 Rp)**
(1)	(2)	(3)	(4)	(5)
1. Pekerja Tetap				
- Laki-laki				
- Perempuan				
Total				
2. Pekerja Tidak Tetap				
- Laki-laki				
- Perempuan				
Total				

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VI. PENDAPATAN/PENERIMAAN PERUSAHAAN PERKEBUNAN TAHUN 2020	
Jenis Pendapatan/Penerimaan	**Nilai (000 Rp)**
(1)	(2)
1. Pendapatan Bersih dari Usaha Tanaman Perkebunan *(Blok IIIA R.2a jumlah tahun 2020, kol.(7) jenis tanaman tahunan I + Blok IIIA R.2a jumlah tahun 2020, kol.(7) jenis tanaman tahunan II + Blok IIIA R.2a jumlah tahun 2020, kol.(7) jenis tanaman tahunan III + Blok IIIB R.a jumlah tahun 2020 kol.(6) jenis tanaman semusim I + Blok IIIB R.a jumlah tahun 2020 kol.(6) jenis tanaman semusim II + Blok IIIB R.a jumlah tahun 2020 kol.(6) jenis tanaman semusim III - Blok IV Rincian total kol.(2) - Blok V Rincian Jumlah kol (3) - Blok V Rincian Jumlah kol (5))*	
2. Pendapatan Bersih dari Usaha Pertanian Lainnya (Hortikultura, Peternakan, Perikanan, dll)	
3. Pendapatan dari Hasil Kemitraan	
4. Pendapatan Bersih dari penyewaan (Peralatan, Mesin-mesin, Transportasi, dll)	
5. Pendapatan Bersih dari Penjualan Bibit	
6. Pendapatan Bersih Lainnya	
7. Total (R1 s.d R6)	

VII. CATATAN
Beri catatan/penjelasan apabila ada masalah atau tambahan penjelasan dalam rangka pengisian dokumen ini.

VIII. KETERANGAN PENCACAHAN	
1. Nama Pencacah :	1. Nama Pemeriksa :
2. Tanggal Pencacahan :	2. Tanggal Pemeriksaan :
3. Tanda Tangan :	3. Tanda Tangan :

IX. PENGESAHAN

Diisi dengan Sebenarnya

Di : .....

Pada Tanggal : .....

Administratur / Pengurus Perkebunan

.....

.....

(Nama jelas, tanda tangan dan stempel perusahaan)

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