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Data statistik yang disajikan dalam Publikasi Indikator Pertanian 2024 diolah dari data sekunder sektor pertanian dan dapat dimanfaatkan oleh para pengguna data untuk keperluan perencanaan, evaluasi, dan kajian lebih lanjut yang berkaitan dengan pembangunan pertanian di Indonesia. Untuk mempermudah memahami data yang disajikan, buku ini juga memuat konsep, definisi, dan formula indeks yang digunakan. Di samping itu, pada setiap subsektor pertanian dilengkapi dengan ulasan singkat yang dapat memberikan informasi yang lebih utuh tentang sektor pertanian.

Kepada pengguna data dalam publikasi ini, diharapkan masukan dan saran yang konstruktif untuk perbaikan publikasi di masa mendatang. Penghargaan dan ucapan terima kasih disampaikan kepada semua pihak yang telah membantu menyusun buku Indikator Pertanian 2024 ini.

Jakarta, Oktober 2025
KEPALA BADAN PUSAT STATISTIK



Amalia Adininggar Widyasanti



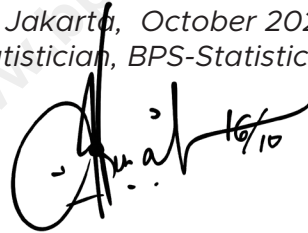
PREFACE

The 2024 Agricultural Indicators is an annual publication of BPS - Statistics Indonesia which has been published since 1985. This publication has been gradually improved in terms of coverage and time of dissemination.

Data presented in this publication came from various secondary data sources and can be used by users for planning, evaluation, and further analysis to agricultural development in Indonesia. In order to facilitate the users, this publication also includes some concepts, definitions, and formula of Indices. Furthermore, there is also a brief description of the data for each subsector to complete information of the agriculture sector.

Constructive feedback and suggestions from data users are highly appreciated for improving future editions of this publication. Finally, appreciation and gratitude are extended to all parties who have contributed to the preparation of Agricultural Indicators 2024.

Jakarta, October 2025
Chief Statistician, BPS-Statistics Indonesia



Amalia Adininggar Widyasanti



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Bab/Chapter 1

PENJELASAN UMUM

PENJELASAN UMUM

1. Pendahuluan

Usaha pemerintah dalam pelaksanaan pembangunan tidak terlepas pada pembangunan sektor pertanian, sebagai wujud usaha peningkatan kesejahteraan rakyat yang masih sebagian besar berusaha di sektor pertanian. Dalam perencanaan, monitoring, dan evaluasi pelaksanaan pembangunan pertanian diperlukan adanya indikator yang objektif, dapat dipercaya, dan relevan dengan keadaan sebenarnya.

Indikator pertanian merupakan indikator pengukur perkembangan di sektor pertanian yang berasal dari data statistik pertanian yang disajikan secara sederhana agar mudah dipahami. Untuk penyusunan indikator pertanian digunakan beberapa macam sumber data dan metode penghitungan angka indeks, distribusi persentase, maupun indikator lain yang mempermudah konsumen data memahami perkembangan di sektor pertanian.

Tujuan penyajian publikasi indikator pertanian antara lain untuk menyediakan informasi data penunjang yang dapat digunakan sebagai bahan untuk merencanakan, memonitor dan mengevaluasi perkembangan di sektor pertanian. Data perkembangan sektor pertanian yang sering menjadi dasar pertimbangan adalah data perkembangan luas lahan pertanian, produksi, nilai tukar petani, maupun kontribusi sektor pertanian terhadap Produk Domestik Bruto (PDB).

1. Introduction

Government achievement in development always correlates to development of agriculture sector as improving of welfare of the people, majority citizen of whom working in agriculture sector. In planning, monitoring and evaluating of agriculture development program, objective, reliable, and relevant indicators are needed.

Agricultural indicators are indicators to measure the growth of agricultural sector, which is presented as simple compound of agricultural data. Compiling agricultural indicators uses several sources of data and methods such as methodology of computing Indices, percentage distribution and other indicators which make data consumer to understand the development of agriculture sector.

The objective of this publication is to provide the agricultural indicators which support data that can be used as materials for planning, monitoring and evaluating developments of agriculture sector. Basic indicators that usually used are data of the growth of agricultural land, production of certain commodities, farmer terms of trade, and contribution of agricultural sector in Gross Domestic Product (GDP).

2. Konsep/Definisi dan Sumber Data.

Pertanian adalah kegiatan usaha yang meliputi budidaya tanaman pangan, hortikultura, perkebunan, peternakan, perikanan, dan kehutanan.

Angka indeks produksi adalah angka yang menunjukkan perbandingan produksi suatu komoditas atau kelompok komoditas dalam dua waktu yang berbeda dan telah ditentukan waktunya. Penghitungan indeks produksi menggunakan formula indeks Paasche berdasarkan tahun dasar 2010.

Produksi tanaman padi dan palawija adalah hasil perkalian luas panen dengan produktivitas (kuintal/ha).

Produksi tanaman hortikultura mencakup: tanaman sayuran dan buah-buahan yang dikutip dari publikasi “Statistik Hortikultura”, BPS.

Produksi tanaman perkebunan adalah total produksi dari perkebunan rakyat, perkebunan besar negara, dan perkebunan besar swasta yang dikutip dari publikasi “Statistik Perkebunan Indonesia”, Direktorat Jenderal Perkebunan dan BPS.

Produksi kehutanan merupakan produksi dari kayu bulat dari hutan alam maupun hutan tanaman industri, yang dikutip dari publikasi “Statistik Perusahaan Hak Pengusahaan Hutan” dan “Statistik Pembudidayaan Tanaman Kehutanan”, BPS.

Produksi perikanan budidaya mencakup semua hasil budidaya

2. Concept/Definition and Source of Data

Agriculture is defined as activity that involves the cultivation of food crops, horticulture, estate crops, livestock, fisheries, and forestry.

Production indices are comparison of production of a commodity on group of commodities in two time references on certain time. Production indices are computed by using Paasche Indices formula using 2010 as a base year.

Production of paddy and secondary food crops are counted by multiplying harvested area and productivity (quintal/ha).

Production of horticulture includes production of vegetable and fruit, which are cited from “Statistics of Horticulture”, BPS.

Production of estate crops are total production of smallholders, government and private establishment, which are cited from “Estate Statistics of Indonesia”, published by Directorate General of Estates and BPS.

Production of forestry is product of log which is cited from “Statistic of Timber Culture Establishment” and “Statistics of Forest Concession Establishment”, published by BPS.

Production of aquaculture covers all aquaculture, such as

ikan/binatang air lainnya/tanaman air yang dipanen dari sumber perikanan alami atau dari tempat pemeliharaan, baik yang diusahakan perusahaan perikanan maupun rumah tangga perikanan. Produksi yang dimaksud adalah semua hasil yang diperoleh baik yang dijual maupun yang dikonsumsi di rumah tangga atau yang dibayar sebagai upah.

Produksi perikanan tangkap mencakup semua hasil penangkapan ikan/binatang air lainnya/tanaman air yang ditangkap dari sumber perikanan alami di laut atau perairan umum secara bebas dan bukan milik perorangan. Produksi yang dimaksud adalah semua hasil yang diperoleh baik yang dijual maupun yang dikonsumsi rumah tangga atau yang dibayar sebagai upah.

Produk Domestik Bruto (PDB) merupakan jumlah nilai tambah yang dihasilkan oleh seluruh unit usaha dalam suatu negara tertentu, atau merupakan jumlah nilai barang dan jasa akhir yang dihasilkan oleh seluruh unit ekonomi.

PDB Sektor Pertanian adalah jumlah nilai tambah atas barang dan jasa yang dihasilkan oleh berbagai unit produksi di sektor pertanian di wilayah suatu negara dalam jangka waktu tertentu (biasanya satu tahun). Data dikutip dari publikasi "Pendapatan Nasional Indonesia", BPS.

Nilai Tukar Petani (NTP) adalah angka perbandingan antara indeks harga yang diterima petani (IT) dengan indeks harga yang dibayar petani (IB) dinyatakan dalam persentase. Penghitungan Nilai Tukar Petani menggunakan Indeks Laspeyres, periode 2014–2019 menggunakan

fishes/other aquatic animal/aquatic plants caught from natural fish resources or harvested from culture facilities by fishery establishment as well as fishery household. Production is all components that are both sold out and consumed by fishermen or fish farmer, as well as compensation paid as wages.

Production of capture fisheries covers all catches, such as fishes/other aquatic animal/aquatic plants caught from natural fish resources or harvested from culture facilities by fishery establishments. Production is all components sold out and consumed by fishermen or fish farmer, as well as compensation paid as wages.

Gross Domestic Product (GDP) is defined as total value added created by all economic units in a certain country, or total final goods and services produced by all economic units.

GDP of agriculture is defined as total value added of all production units of agriculture in a certain country for a certain period (usually one year). Data cited from publications "National Income of Indonesia", published by BPS.

Farmers' Term of Trade (FTT) is an indicator used to measure exchange value of products that is produced or sold by farmers compare to the product needed by farmers for process of production or consumption in percentage form. FTT is counted by using Laspeyres

tahun dasar 2012 (2012=100). Tahun dasar 2018 (2018=100) digunakan mulai tahun 2020 dengan cakupan 34 provinsi dan mulai tahun 2024 dengan cakupan 38 provinsi. Data dikutip dari publikasi “Statistik Nilai Tukar Petani di Indonesia”, BPS.

Indeks harga yang diterima petani adalah indeks harga yang menunjukkan perkembangan harga produsen atas hasil produksi petani sedangkan indeks harga yang dibayar petani adalah indeks harga yang menunjukkan perkembangan harga kebutuhan rumah tangga petani, baik itu kebutuhan untuk konsumsi rumah tangga maupun kebutuhan untuk proses produksi. Data-data tersebut dikutip dari publikasi “Statistik Nilai Tukar Petani di Indonesia”, BPS.

Metode penghitungan indeks berantai adalah dengan melakukan perbandingan hasil pengukuran data tahun berjalan dengan tahun sebelumnya.

Distribusi Persentase adalah perbandingan unit pengamatan terhadap kelompoknya sehingga diketahui besaran sumbangan (*share*) hasil pengukuran satu bagian data terhadap keseluruhan data yang sama.

Ekspor adalah nilai seluruh barang yang keluar dari wilayah Republik Indonesia, baik yang bersifat komersial maupun bukan komersial seperti bantuan barang kredit lunak, hadiah dan sebagainya.

Indices, period 2014–2019 used the base year of 2012 (2012=100). The 2018 base year (2018=100) has been applied starting in 2020 with coverage of 34 provinces, and expanded in 2024 to cover 38 provinces. The data are cited from the publication “Farmer’s Terms of Trade Statistics in Indonesia”, BPS-Statistics Indonesia.

Indices of price received by farmers is price Indices showing growth of price of farmer production at farm gate. Indices of price paid by farmer is price Indices showing growth of price of farmer needs, either for consumption or for production process. Data is cited from “Farmer’s Terms of Trade Statistics In Indonesia”, published by BPS.

Chained indices calculation method is by comparing the data on the year of (t) by the data on the year of (t-1).

Distribution of percentage is comparison of observation unit to its group of commodity in order to know the contribution across the group.

Exports are values of total flow of good in certain area of Republic Indonesia, that are commercial goods or in commercial goods such as donate, grant etc.

Impor adalah proses transportasi barang atau komoditas dari suatu negara ke negara lain secara legal, umumnya dalam proses perdagangan. Proses impor umumnya adalah tindakan memasukkan barang atau komoditas dari negara lain ke dalam negeri. Data ekspor dan impor dikutip dari publikasi “Statistik Perdagangan Luar Negeri Indonesia”, BPS.

Import is legally process of transportation of goods or commodities from one country to another country, generally in the trade process. Import process is generally entering the goods or commodities from other countries into the country. Data on export and import are cited from publications “Indonesia Foreign Trade Statistics”, published by BPS.

3. Tanda-tanda

Angka sementara : *

Angka sangat sementara : **

Catatan..... : 1

Angka diperbaiki : r

Angka perkiraan : e

Data tidak tersedia : ...

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Tanda desimal : ,

Data dapat diabaikan : 0

3. Symbols

*Preliminary figures : **

*Very preliminary figures : ***

Note : 1

Revised figures..... : r

Estimated figures : e

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Bab/Chapter 2

METODOLOGI
METHODOLOGY

Perubahan suatu pengukuran pada dua periode waktu yang berbeda dapat digambarkan dengan angka indeks. Angka indeks ini akan menunjukkan perkembangan suatu pengukuran dibandingkan dengan tahun dasar pengukuran yang telah ditentukan.

2.1 Indeks Produksi

2.1.1 Metode Penghitungan Indeks Produksi

Pengukuran perubahan produksi dari dua periode waktu yang berbeda digunakan angka indeks produksi. Untuk melihat perkembangan produksi maka indeks produksi yang digunakan adalah indeks produksi per komoditas, indeks produksi per subsektor pertanian dan indeks produksi pertanian secara keseluruhan.

Untuk menghitung angka yang sesuai dengan keadaan sektor pertanian maka indeks produksi pertanian secara kelompok per subsektor maupun keseluruhan digunakan formula indeks Paasche atau rata-rata harmonis tertimbang dengan penimbang produksi dan harga tahun berjalan. Indeks kuantitas produksi ini merefleksikan pertumbuhan riil di sektor pertanian.

Rumusan Indeks Paasche yang digunakan sebagai berikut:

$$P_t = \frac{(p_{it} \times q_{it})}{(p_{it} \times q_{i0})} \times 100$$

dengan:

P_t = Indeks Produksi pada tahun t

The changes of measurement between two periods of time can be shown by a number of indices. This Indices indicates the growth of measurements in some period compared to that in certain period.

2.1 Production Indices

2.1.1 Methodology for Computing Production Indices

Production Indices indicated the changes in production between two periods of time. In order to see the changes of production, the production Indices used is production indices by commodities, by sub sectors and agricultural production as whole.

According to classification of sub sectors in agriculture, the indices use Paasche Indices Formula or weighted harmonic average with the weight of production and price in current year. Quantity indices of production determines the real growth of agriculture.

The formulation of Paasche Indices as follows :

$$P_t = \frac{(p_{it} \times q_{it})}{(p_{it} \times q_{i0})} \times 100$$

where:

P_t = Production Indices in year t

p_{it} = Harga Komoditas i pada tahun t
 q_{it} = Produksi Komoditas i pada tahun t
 q_{i0} = Produksi Komoditas i pada tahun dasar

2.1.2 Komponen yang digunakan pada perhitungan indeks produksi

2.1.2.1 Tahun dasar

Pada penghitungan indeks produksi dengan formula pasche diperlukan tahun dasar sebagai pembanding. Untuk penghitungan indeks produksi pertanian mulai tahun 2013 dilakukan penggantian tahun dasar dari tahun dasar 2000 menjadi tahun dasar 2010 (biasa dinotasikan 2010 =100).

Pemilihan tahun 2010 sebagai tahun dasar baru adalah karena pada tahun 2010 kondisi perekonomian di Indonesia sudah relatif stabil pasca krisis ekonomi tahun 2008 sehingga pertumbuhan produksi dari tahun ke tahun dapat lebih diamati tanpa dipengaruhi krisis ekonomi.

Untuk perhitungan indeks yang diterima dan yang dibayar petani serta nilai tukar petani pada publikasi ini digunakan tahun dasar 2018.

2.1.2.2 Data Harga

Harga yang digunakan pada penghitungan indeks produksi pertanian tergantung dari ketersediaan data sekunder. Uraian secara terperinci penggunaan data harga adalah sebagai berikut:

p_{it} = Price of Commodity i in year t

q_{it} = Production of Commodity i in year t

q_{i0} = Production of Commodity i at the base year

2.1.2 Components Used in Computing Production Indices

2.1.2.1 Base Year

Paasche formula needs based year as comparison. For the calculation of the indices of agricultural production since 2013 the replacement of base year was conducted from base year 2000 to base year 2010 (regularly notated by 2010=100).

Choosing the year of 2010 as the base year due to the economic condition which is relatively stable after economic crisis in 2008 in Indonesia in 2010, so that production growth from year to year can be observed regardless of the economic crisis.

To calculate the indices received and paid by farmers and farmer term of trade in this publication year 2018 is used as base years.

2.1.2.2 Data of Price

Computation on production indices of agriculture depends on availability of secondary data of price. The prices are categorized as follows:

1. Untuk komoditas tanaman pangan, hortikultura, perkebunan, dan peternakan digunakan data harga produsen.
2. Untuk komoditas perikanan dan kehutanan, harga dihitung dari nilai dibagi berat hasil.

2.1.2.3 Data Produksi

Pada penghitungan indeks produksi pertanian belum dapat digunakan semua komoditas karena keterbatasan data yang tersedia. Sehingga untuk penghitungan indeks produksi digunakan data produksi dari komoditas yang memberikan pengaruh cukup besar terhadap indeks produksi per subsektor maupun pertanian secara keseluruhan.

2.2 Indeks Berantai

2.2.1 Metode Penghitungan Indeks Berantai

Metode penghitungan indeks berantai adalah perbandingan hasil pengukuran data tahun berjalan dengan tahun sebelumnya (t-1). Variabel yang dihitung: luas panen, luas tanam, dan jumlah rumah tangga.

Formula indeks berantai:

$$I_{it} = \frac{q_{it}}{q_{i(t-1)}} \times 100$$

dengan:

I_{it} = Indeks Berantai Komoditas/ Komponen i Tahun t

q_{it} = Produksi Komoditas/ Komponen i, pada Tahun t

$q_{i(t-1)}$ = Produksi Komoditas/ Komponen i, pada Tahun t-1

1. Commodity of food crops, horticulture crops, estate crops, and livestock used data of prices at farm gate.
2. Commodity of fisheries and forestry price calculated from value divided by weight.

2.1.2.3 Data of Production

Due to unavailability of data production indices is only committed for several commodities. The selected commodities are those both gave more influence to production Indices by sub sectors and agricultural production as a whole.

2.2 Chained Indices

2.2.1 Methodology of Chained Indices

Chained Indices is Indices for comparing the data on the year (t) with the data on year (t-1). Variables which are calculated their indices are: harvested, planted area, and household.

Formula of Chained Indices is :

$$I_{it} = \frac{q_{it}}{q_{i(t-1)}} \times 100$$

where :

I_{it} = Chained indices of commodity/component i, year t

q_{it} = Production of commodity/ component i, year t

$q_{i(t-1)}$ = Production of commodity/ component i, year t-1

2.2.2 Komponen yang Digunakan pada Penghitungan Indeks Berantai

2.2.2.1 Data Runtun Waktu

Data runtun waktu yang digunakan adalah luas panen, luas tanam, dan jumlah rumah tangga.

2.2.2.2 Kelompok Komoditas

Kelompok komoditas yang digunakan meliputi: kelompok padi-palawija, kelompok sayuran, kelompok buah-buahan, kelompok perkebunan, kelompok kehutanan, kelompok peternakan kelompok budidaya perikanan, dan kelompok perikanan tangkap.

2.3 Distribusi Persentase

Distribusi persentase dengan membandingkan besaran nilai hasil pengukuran satu bagian data terhadap keseluruhan data yang sama. Data yang memiliki persentase terbesar menunjukkan pengaruh yang paling besar terhadap keseluruhan data tersebut/ kelompok data tersebut. Komponen yang disajikan dengan distribusi persentase adalah PDB.

Formula penghitungan distribusi persentase adalah sebagai berikut :

$$P_{it} = \frac{q_{it}}{q_t} \times 100$$

dengan :

P_{it} = Persentase Komponen i tahun t

q_{it} = Nilai komponen i tahun t

q_t = Total nilai seluruh komponen tahun t

2.2.2 Components for Measuring Chained Indices

2.2.2.1 Time Series

Time series data used are harvested area, planted area, and number of household.

2.2.2.2 Group of Commodities

Group of commodities includes group of paddy-secondary food crops, group of vegetables, group of fruit, group of estate, group of forestry, group of poultry and group of fishery, and group of capture fishery.

2.3 Percentage Distribution

Percentage of distribution is comparison a unit of observation among the group of commodities, in order to know the share of commodity to the group. The biggest percentage shows the biggest influence to the group. Component presented in distribution percentage is GDP.

Formula of percentage distribution is:

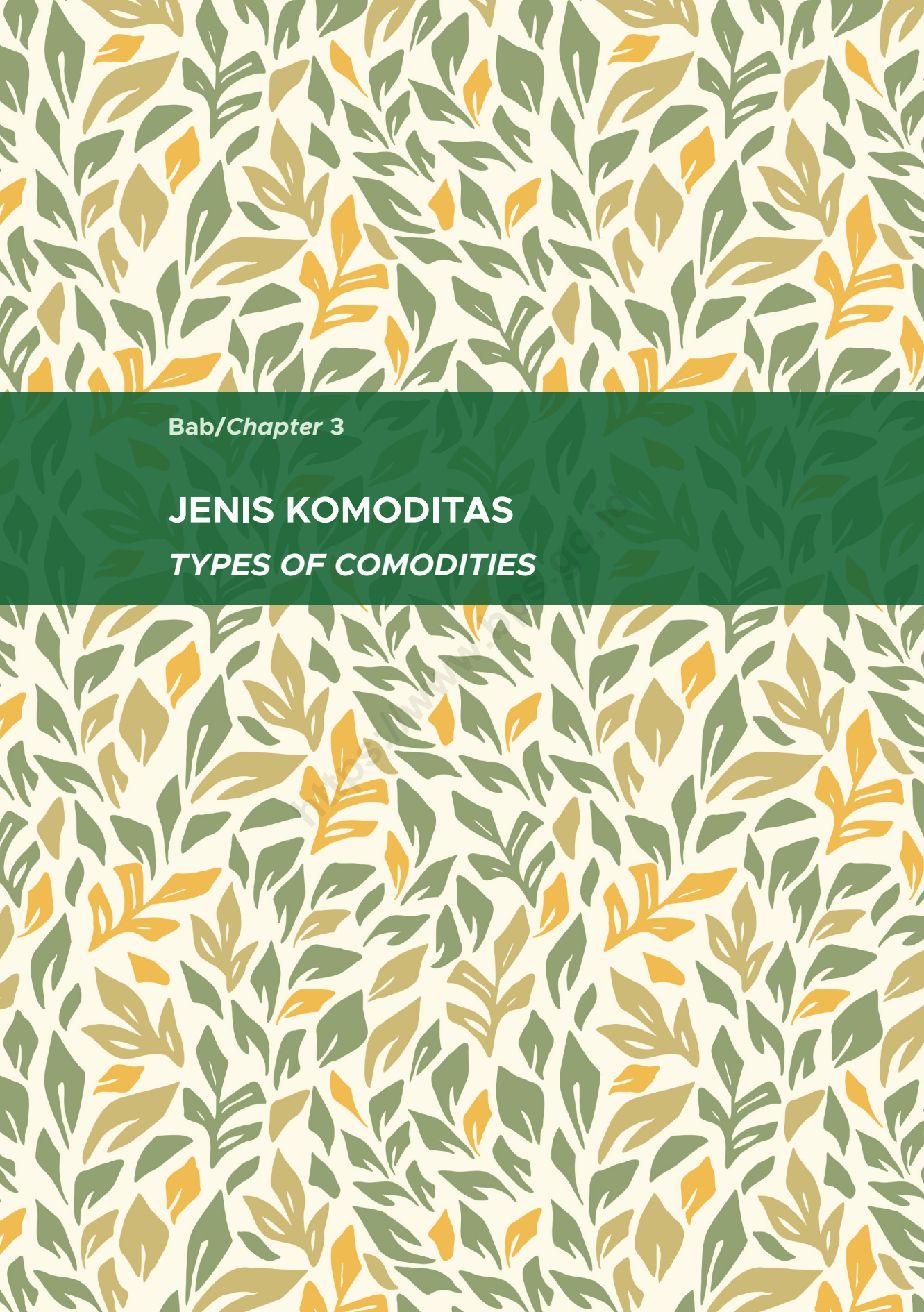
$$P_{it} = \frac{q_{it}}{q_t} \times 100$$

where:

P_{it} = Percentage of component i in year t

q_{it} = Value of component i on year t

q_t = Total value of all components in year t

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Bab/Chapter 3

JENIS KOMODITAS
TYPES OF COMODITIES

Dalam pemilihan jenis komoditas dipertimbangkan kesinambungan ketersediaan data serta besarnya sumbangan jenis komoditas terhadap kelompoknya. Jenis-jenis komoditas yang dipakai dalam publikasi ini terdiri atas 6 (enam) Subsektor, yaitu:

- A. Tanaman pangan
- B. Tanaman hortikultura
- C. Tanaman perkebunan
- D. Peternakan
- E. Perikanan, yang terdiri dari:
 - I. Perikanan budidaya
 - II. Perikanan tangkap
- F. Kehutanan

Adapun rincian selengkapnya adalah sebagai berikut.

- A. Komoditas tanaman pangan: padi, jagung, kacang hijau, kacang tanah, kedelai, ubi jalar, dan ubi kayu.
- B. Komoditas tanaman hortikultura:
 - 1. Kelompok sayuran: bawang daun, bawang merah, bawang putih, bayam, buncis, cabai merah, cabai rawit, kacang panjang, kangkung, kentang, ketimun, kubis, lobak, melinjo, petai, sawi, terung, tomat, wortel.
 - 2. Kelompok buah-buahan: alpukat, apel, belimbing, duku, durian, jambu biji, jeruk keprok, mangga, melon, nangka, nenas, pepaya, pisang, rambutan, salak, sawo, semangka, sirsak.
- C. Komoditas perkebunan: karet, kelapa, kelapa sawit, kopi, teh, tebu, cengkeh, dan tembakau.

In selecting the basket of commodity, its continuation and its domination within its group must be considered. Types of commodity presented in this publications consist of 6 sub sectors as follows:

- A. Food crops
- B. Horticulture crops
- C. Estate crops
- D. Livestock
- E. Fisheries, includes :
 - I. Aqua culture fisheries
 - II. Capture fisheries
- F. Forestry

Details of these sub sectors are as follows:

- A. Commodity of food crops: paddy, maize, mungbean, peanut, soybean, cassava, and sweet potato
- B. Commodity of horticulture crops:
 - 1. Group of vegetables: leeks, shallot, garlic, spinach, green bean, chili, cayenne pepper, red bean, long bean, kangkoong, potato, cucumber, cabbage, turnip, melinjo, twisted cluster beans, petsai, eggplant, tomato, carrot.
 - 2. Group of fruits: avocado, apel, starfruit, duku, durian, guava, orange, mango, melon, jackfruit, pineapple, papaya, banana, rambutan, salacca, sapodila, watermelon, soursop.
- C. Commodity of estate crops: rubber, coconut, oil palm, coffee, tea, sugar cane, clove, and tobacco.

D. Komoditas peternakan: daging sapi, daging kerbau, daging kambing, daging babi, daging ayam (kampung & ras), telur ayam kampung, telur ayam ras, telur itik, dan susu segar.

E. Komoditas perikanan:

1. Perikanan budidaya: budidaya laut, budidaya tambak, budidaya kolam, budidaya karamba, budidaya jaring apung, dan budidaya sawah.

2. Perikanan tangkap

a. Perikanan tangkap di laut: kelompok ikan, kelompok binatang berkulit keras, kelompok binatang lunak, kelompok binatang air lainnya, dan kelompok tanaman air.

b. Perikanan tangkap di perairan umum: kelompok ikan, kelompok binatang berkulit keras, kelompok binatang lunak, dan kelompok binatang air lainnya.

F. Komoditas Kehutanan: kayu bulat dan kayu bakar.

D. Commodity of livestock: beef meat, buffalo meat, mutton, pork, chicken meat, local hen egg, improved hen egg, ducks egg, and fresh milk.

E. Commodity of fisheries:

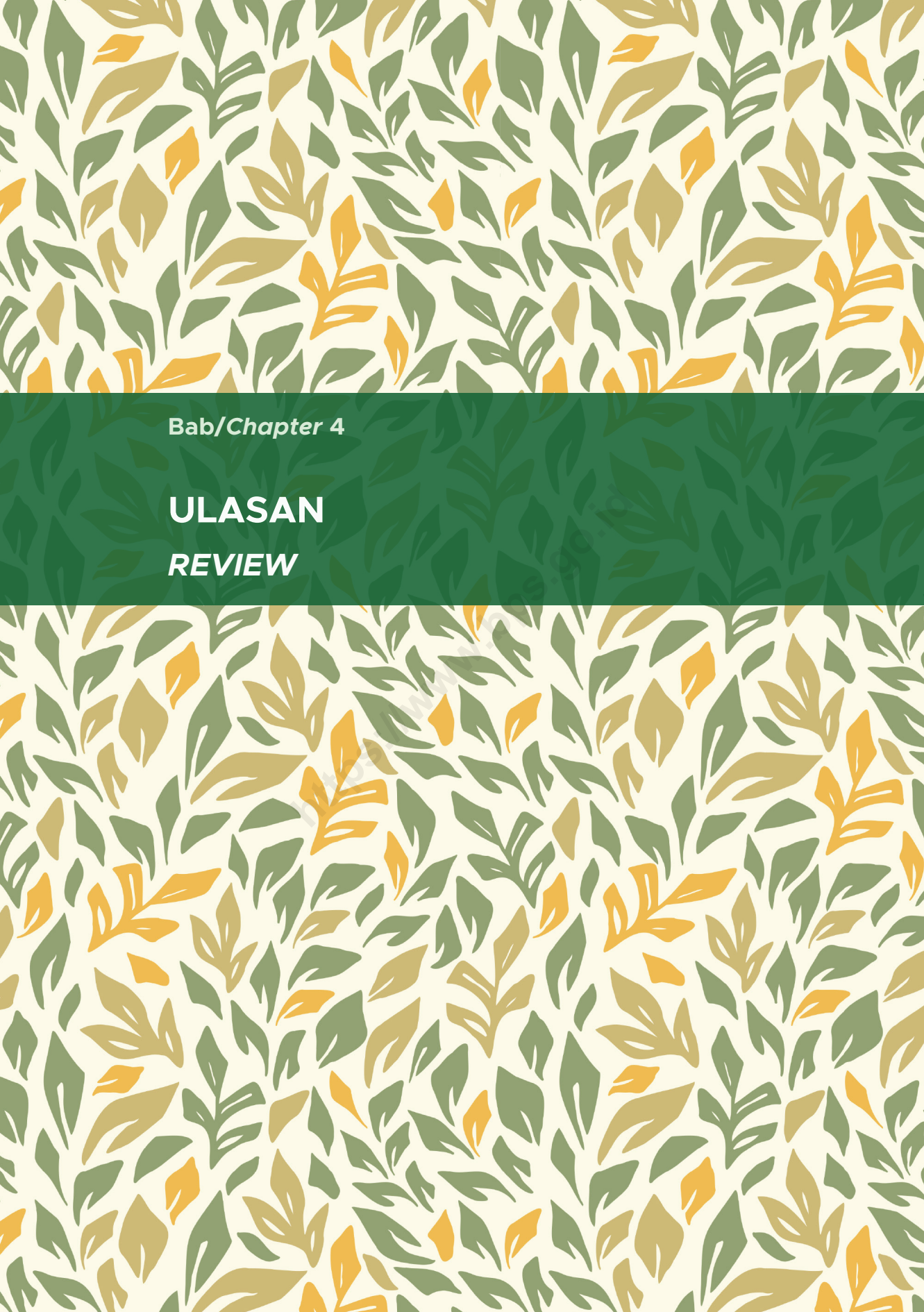
1. Aqua culture : marine culture, brackish water fish culture, freshwater fish culture (fish pond, floating cage net, cage, and paddy field culture).

2. Capture fisheries

a. Marine capture fisheries: fishes, crustaceas, molluscs, other aquatic animals, and aquatic plants.

b. Inland open water capture fisheries: fishes, crustaceas, molluscs, and other aquatic animals.

F. Commodity of forestry: log and fire wood.

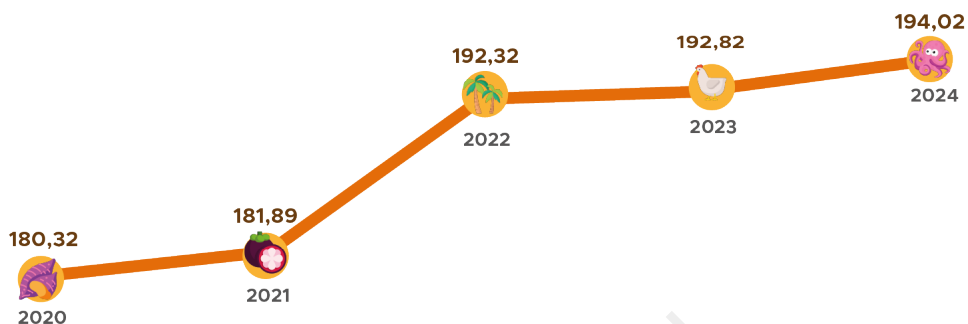
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Bab/Chapter 4

ULASAN
REVIEW

UMUM GENERAL

1 Indeks Produksi *Production Indices*



Gambar/Figures 1
Indeks Produksi Pertanian, 2020–2024
Agricultural Production Indices, 2020–2024

Indeks produksi pertanian tahun 2024 mengalami sedikit peningkatan yakni sebesar 1,2 poin dibanding tahun 2023, yaitu dari 192,82 menjadi 194,02.

The agricultural production indices in 2024 recorded a modest increase of 1.2 points compared to 2023, rising from 192.82 to 194.02.

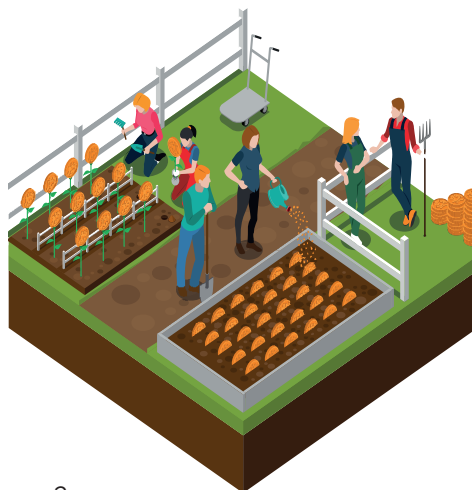
2 Nilai Tukar Petani *Farmers' Terms of Trade*

119,62

Nilai Tukar Petani 2024
Farmer's Terms of Trade 2024

122,27

Nilai Tukar Usaha Petani 2024
*Farmer's Terms of Trade of
Agriculture Business 2024*

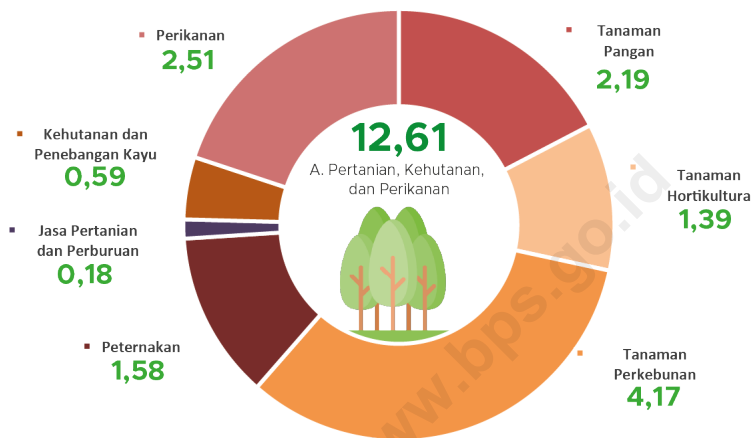


Gambar/Figures 2
Nilai Tukar Petani dan Nilai Tukar Usaha Petani, 2024
Farmers' Terms of Trade and Farmers' Terms of Trade of Agriculture Business, 2024

Nilai tukar petani tahun 2024 sebesar 119,62 dengan indeks harga yang diterima petani (It) sebesar 144,49 dan Indeks harga yang dibayar petani (Ib) sebesar 120,79. Nilai tukar usaha petani tahun 2024 sebesar 122,27.

Farmers' terms of trade in 2024 was 119.62 with prices received by farmers indices of 144.49 and prices paid by farmers indices of 120.79. Farmers' terms of trade of agriculture business in 2024 was 122.27.

3 Kontribusi Sektor Pertanian
Contribution of Agriculture



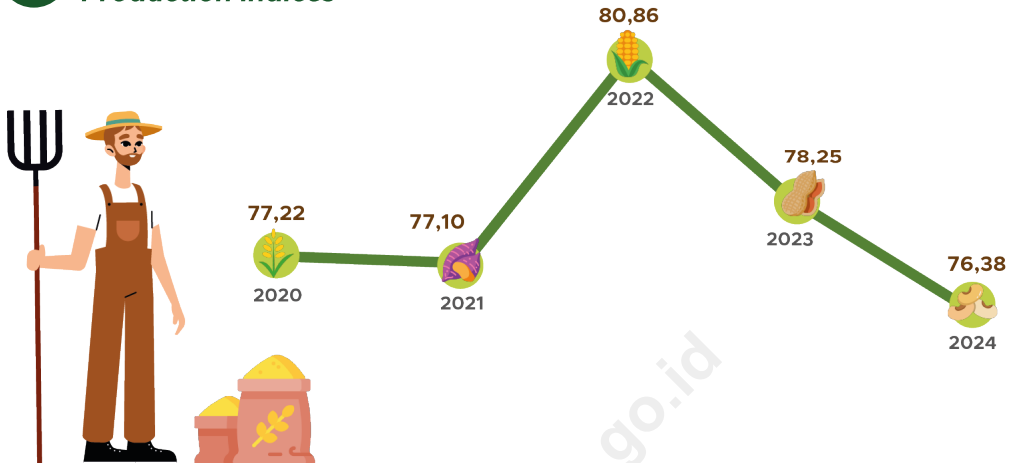
Gambar/Figures 3
Kontribusi Sektor Pertanian terhadap Produk Domestik Bruto, 2024
Contribution of Agriculture to Gross Domestic Product, 2024

Kontribusi kategori pertanian terhadap PDB Atas Dasar Harga Berlaku tahun 2024 sebesar 12,61% atau naik 0,08% dibanding tahun sebelumnya. Urutan kontribusi terbesar terhadap PDB tahun 2024 pada subkategori pertanian yaitu: Tanaman Perkebunan (4,17%); Perikanan (2,51%); Tanaman Pangan (2,19%); Peternakan (1,58%); Tanaman Hortikultura (1,39%); Kehutanan dan Penebangan kayu (0,59%); dan Jasa Pertanian dan Perburuan (0,18%).

The contribution of the agriculture sector to the GDP at current prices in 2024 was 12.61%, or increased by 0.08 percentage points compared to the previous year. The subcategories with the largest contributions to the 2024 GDP within the agriculture sector were: Estate Crops (4.17%); Fisheries (2.51%); Food Crops (2.19%); Animal Husbandry (1.58%); Horticultural Crops (1.39%); Forestry and Logging (0.59%); and Agricultural and Hunting Services (0.18%).

TANAMAN PANGAN FOOD CROPS

1 Indeks Produksi Production Indices



Gambar/Figures 4
Indeks Produksi Tanaman Pangan, 2020–2024
Food Crops Production Indices, 2020–2024

Pada periode 2020–2024, indeks produksi tanaman pangan memiliki kecenderungan fluktuatif. Indeks produksi tanaman pangan tahun 2024 sebesar 76,38 atau turun sebesar 1,87 poin dibandingkan tahun 2023. Indeks produksi padi pada tahun 2024 sebesar 79,95 dengan komoditas penyumbang terbesar adalah padi sawah. Selanjutnya, indeks produksi palawija tahun 2024 sebesar 70,63 atau mengalami penurunan sebesar 2,21 poin dibandingkan tahun sebelumnya. Komoditas palawija yang mengalami penurunan indeks produksi terbesar adalah Kacang Hijau yakni 40,11 atau turun 20,87 poin. Selain itu, komoditas lainnya yang juga mengalami penurunan antara lain: Kacang Tanah, Kedelai, Ubi Jalar, dan Ubi Kayu.

In the period of 2020–2024, food crop production indices exhibited a fluctuating trend. The food crop production index in 2024 was 76.38, which represents a decrease of 1.87 points compared to 2023. The paddy production index in 2024 was 79.95, with the largest contributing commodity was wetland paddy. Furthermore, the index for secondary crops in 2024 was 70.63, showing a decline of 2.21 points compared to the previous year. The secondary crops commodity experienced the largest decrease in production index was Mungbean, with a value of 40.11, a drop of 20.87 points. Other commodities that also experienced a decline include: Peanut, Soybean, Sweet Potato, and Cassava.

2 Nilai Tukar Petani Farmers' Terms of Trade

110,45

Nilai Tukar Petani Subsektor Tanaman Pangan 2024
Farmer's Terms of Trade of Food Crops 2024

113,04

Nilai Tukar Usaha Petani Subsektor Tanaman Pangan 2024
Farmer's Terms of Trade of Food Crops Business 2024



Gambar/Figures 5

Nilai Tukar Petani dan Nilai Tukar Usaha Petani Subsektor Tanaman Pangan, 2024
Farmers' Terms of Trade and Farmers' Terms of Trade of Food Crops Business, 2024

Nilai tukar petani subsektor tanaman pangan tahun 2024 sebesar 110,45 dengan indeks harga yang diterima petani (It) sebesar 133,83 dan Indeks harga yang dibayar petani (Ib) sebesar 121,17. Nilai tukar usaha petani tanaman pangan tahun 2024 sebesar 113,04.

Farmers' terms of trade of food crops in 2024 was 110.45 with prices received by farmers Indices of 133.83 and prices paid by farmers Indices of 121.17. Farmers' terms of trade of food crops business in 2024 was 113.04.

3 Ekspor Export



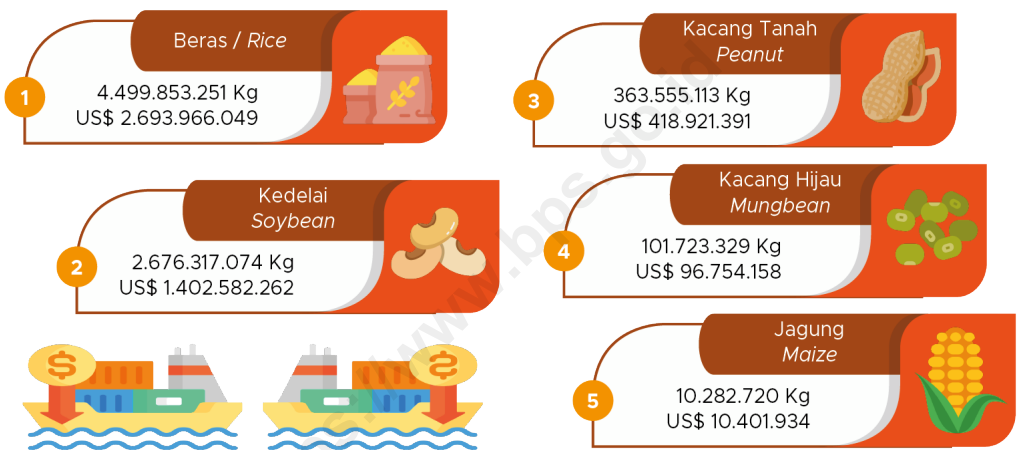
Gambar/Figures 6

Nilai dan Volume Ekspor Komoditas Strategis Tanaman Pangan, 2024
Value and Volume of Strategic Food Crops Commodity Exports, 2024

Nilai ekspor beberapa komoditas strategis tanaman pangan tahun 2024 yaitu: Kacang Hijau US\$ 49.605.582 (naik 26,29%); Ubi Jalar US\$ 11.827.157 (turun 9,18%); Ubi Kayu US\$ 3.668.955 (turun 37,65%); Kacang Tanah US\$ 3.075.363 (turun 27,92%); dan Kedelai US\$ 1.097.778 (turun 5,67%).

Export value of some strategic food crops in 2024: Mungbean US\$ 49,605,582 (increased by 26.29%); Sweet Potato US\$ 11,827,157 (decreased by 9.18%); Cassava US\$ 3,668,955 (decreased by 37.65%); Peanut US\$ 3,075,363 (decreased by 27.92%); and Soybean US\$ 1,097,778 (down 5.67%).

4 **Impor** *Import*



Gambar/Figures 7

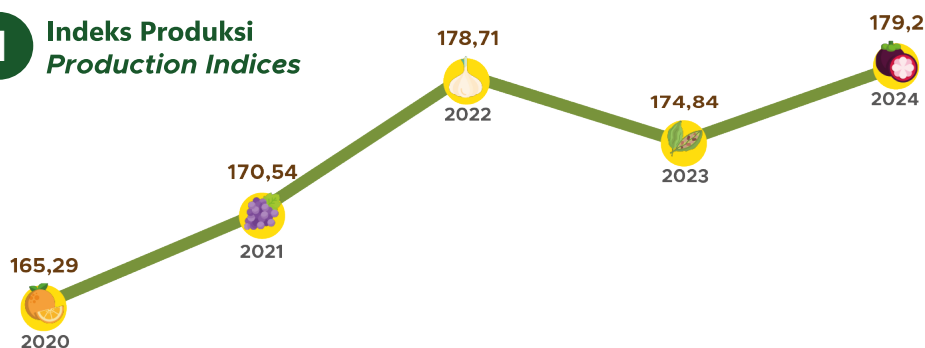
Nilai dan Volume Impor Komoditas Strategis Tanaman Pangan, 2024
Value and Volume of Strategic Food Crops Commodity Import, 2024

Nilai impor beberapa komoditas strategis tanaman pangan tahun 2024 yaitu: Beras US\$ 2.693.966.049 (naik 51,62%); Kedelai US\$ 1.402.582.262 (turun 4,89%); Kacang Tanah US\$ 418.921.391 (naik 11,96%); Kacang Hijau US\$ 96.754.158 (turun 18,16%); Jagung US\$ 10.401.934 (naik 16,04%).

Import value of some strategic food crops in 2024: Rice US\$ 2,693,966,049 (increased by 51.62%); Soybean US\$ 1,402,582,262 (decreased by 4.89%); Peanut US\$ 418,921,391 (increased by 11.96%); Mungbean US\$ 96,754,158 (decreased by 18.16%); Maize US\$ 10,401,934 (increased by 16.04%).

HORTIKULTURA HORTICULTURE

1 Indeks Produksi Production Indices



Gambar/Figures 8
Indeks Produksi Hortikultura, 2020–2024
Horticulture Production Indices, 2020–2024

Nilai indeks produksi hortikultura mengalami kenaikan sebesar 4,36 poin pada tahun 2024, dari 174,84 menjadi 179,20. Indeks produksi sayuran dan buah-buahan secara keseluruhan mengalami kenaikan, masing-masing 2,05 poin dan 10,52 poin.

The horticultural production indices recorded an increase of 4.36 points in 2024, rising from 174.84 to 179.20. The production indices for vegetables and fruits both saw an upward trend, with increases of 2.05 points and 10.52 points, respectively.

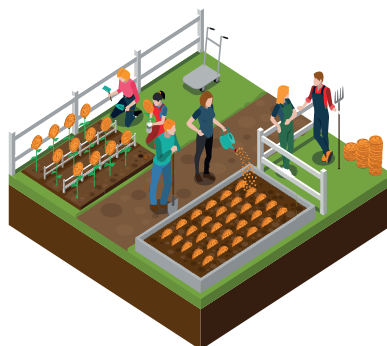
2 Nilai Tukar Petani Farmers' Terms of Trade

117,71

Nilai Tukar Petani Subsektor Hortikultura 2024
Farmer's Terms of Trade of Horticulture 2024

121,78

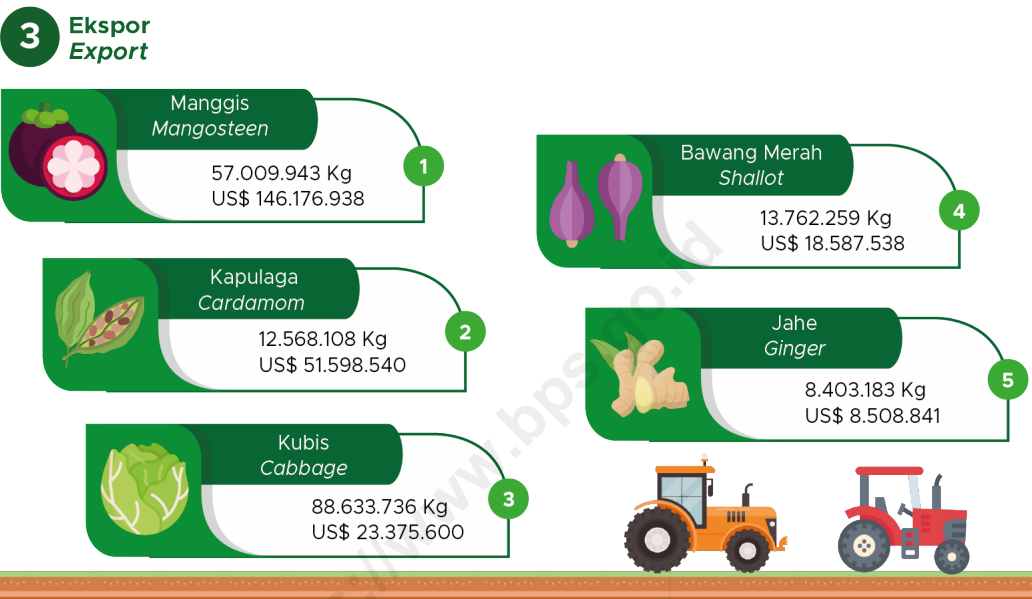
Nilai Tukar Usaha Petani Subsektor Hortikultura 2024
Farmer's Terms of Trade of Horticulture Business 2024



Gambar/Figures 9
Nilai Tukar Petani dan Nilai Tukar Usaha Petani Subsektor Hortikultura, 2024
Farmers' Terms of Trade and Farmers' Terms of Trade of Horticulture Business, 2024

Nilai tukar petani subsektor hortikultura tahun 2024 sebesar 117,71 dengan indeks harga yang diterima petani (It) sebesar 141,82 dan Indeks harga yang dibayar petani (Ib) sebesar 120,48. Nilai tukar usaha petani subsektor hortikultura tahun 2024 sebesar 121,78.

Farmers' terms of trade of horticulture crops in 2024 was 117.71 with prices received by farmers Indices of 141.82 and prices paid by farmers Indices of 120.48. Farmers' terms of trade of horticulture crops business in 2024 was 121.78.

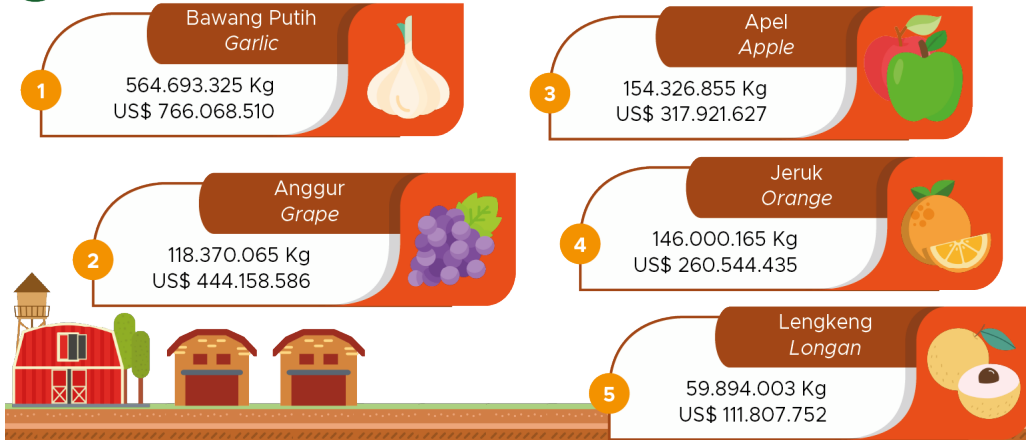


Gambar/Figures 10
Nilai dan Volume Ekspor Komoditas Strategis Hortikultura 2024
Value and Volume of Strategic Horticulture Commodity Exports, 2024

Nilai ekspor beberapa komoditas strategis tanaman hortikultura tahun 2024 yaitu: Manggis US\$ 146.176.938 (naik 30,57%); Kapulaga US\$ 51.598.540 (turun 21,30%); Kubis US\$ 23.375.600 (naik 68,76%); Bawang Merah US\$ 18.587.538 (naik 59,22%); dan Jahe US\$ 8.508.841 (turun 70,04%).

Export value of some strategic horticulture crops in 2024: Mangosteen US\$ 146,176,938 (increased by 30.57%); Cardamom US\$ 51,598,540 (decreased by 21.30%); Cabbage US\$ 23,375,600 (increased by 68.76%); Shallots US\$ 18,587,538 (increased by 59.22%); and Ginger US\$ 8,508,841 (decreased by 70.04%).

4 Impor Import



Gambar/Figures 11

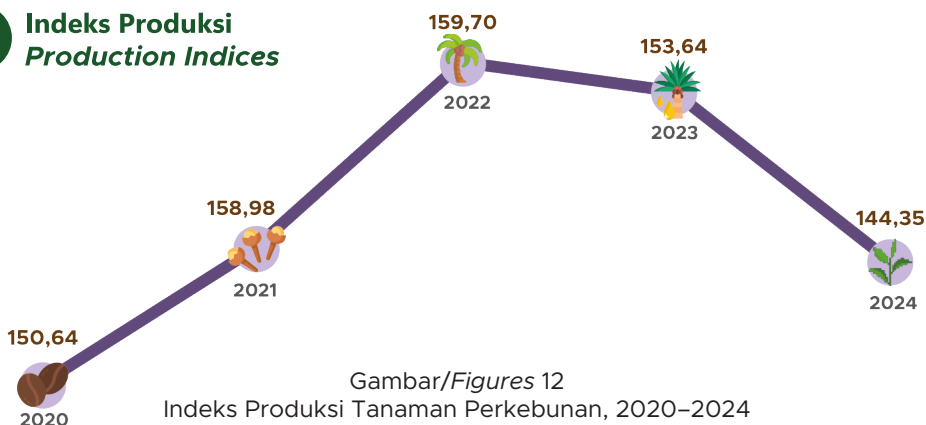
Nilai dan Volume Ekspor Komoditas Strategis Hortikultura 2024
Value and Volume of Strategic Horticulture Commodity Imports, 2024

Nilai impor beberapa komoditas strategis tanaman hortikultura tahun 2024: Bawang Putih US\$ 766.068.510 (naik 15,72%); Anggur US\$ 444.158.586 (naik 9,09%); Apel US\$ 317.921.627 (naik 15,44%); Jeruk US\$ 260.544.435 (naik 11,30%); dan Lengkek US\$ 111.807.752 (naik 24,21%).

Import value of some strategic horticulture crops in 2024: Garlic US\$ 766,068,510 (increased by 15.72%); Grape US\$ 444,158,586 (increased by 9.09%); Apple US\$ 317,921,627 (increased by 15.44%); Orange US\$ 260,544,435 (increased by 11.30%); and Longan US\$ 111,807,752 (increased by 24.21%).

TANAMAN PERKEBUNAN ESTATE CROPS

1 Indeks Produksi Production Indices



Gambar/Figures 12

Indeks Produksi Tanaman Perkebunan, 2020–2024
Estate Crops Production Indices, 2020–2024

Pada tahun 2024, indeks produksi perkebunan mengalami penurunan sebesar 9,29 poin. Secara umum, indeks produksi perkebunan rakyat mengalami kenaikan sebesar 0,22 poin dan indeks produksi perkebunan besar mengalami penurunan sebesar 22,28 poin dari tahun sebelumnya.

In 2024, the estate crop indices experienced a decline of 9.29 points. Overall, the indices for smallholder plantations increased by 0.22 points and large plantations indicated a declines 22.28 points compared to the previous year.

2 Nilai Tukar Petani *Farmers' Terms of Trade*

149,10

Nilai Tukar Petani Subsektor Tanaman
Perkebunan Rakyat 2024
*Farmers' Terms of Trade of Smallholders
Estate Crops 2024*

151,23

Nilai Tukar Usaha Petani Subsektor Tanaman
Perkebunan Rakyat 2024
*Farmers' Terms of Trade of Smallholders Estate
Crops Business 2024*



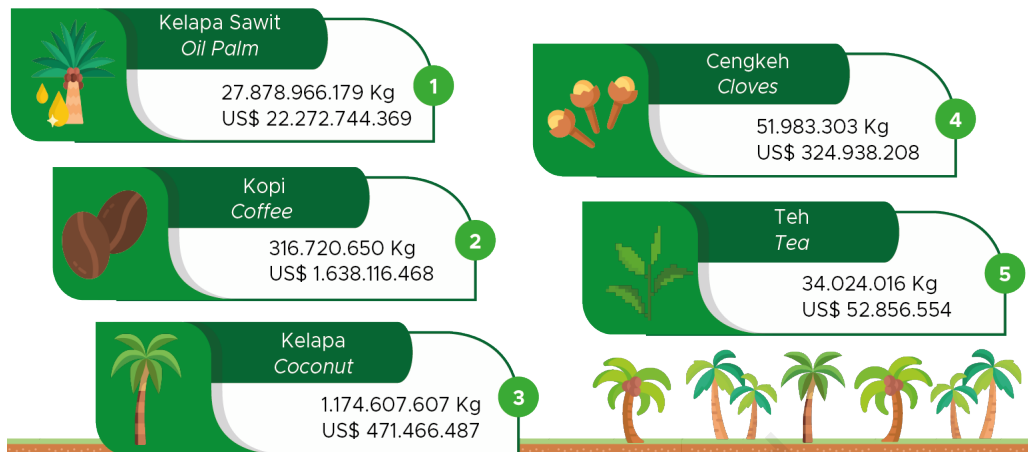
Gambar/Figures 13

Nilai Tukar Petani dan Nilai Tukar Usaha Petani Subsektor Tanaman Perkebunan, 2024
Farmers' Terms of Trade and Farmers' Terms of Trade of Estate Crops Business, 2024

Nilai tukar petani tanaman perkebunan rakyat tahun 2024 sebesar 149,10 dengan indeks harga yang diterima petani (It) sebesar 180,35 dan Indeks harga yang dibayar petani (Ib) sebesar 120,96. Nilai tukar usaha petani tanaman perkebunan rakyat tahun 2024 sebesar 151,23.

Farmers' terms of trade of smallholders estate crops in 2024 was 149.10 with prices received by farmers Indices of 180.35 and prices paid by farmers Indices of 120.96. Farmers' terms of trade of smallholders estate crops business in 2024 was 151.23.

3 Ekspor Export



Gambar/Figures 14

Nilai dan Volume Ekspor Komoditas Strategis Tanaman Perkebunan 2024
Value and Volume of Strategic Estate Crops Commodity Exports, 2024

Nilai ekspor beberapa komoditas strategis tanaman perkebunan tahun 2024 yaitu: Kelapa Sawit US\$ 22.272.744.369 (turun 10,03%); Kopi US\$ 1.638.116.468 (naik 76,33%); Kelapa US\$ 471.466.487 (naik 70%); Cengkeh US\$ 324.938.208 (naik 226,22%); Teh US\$ 52.856.554 (turun 23,41%)

Export value of several strategic plantation commodities in 2024: Palm Oil US\$ 22,272,744,369 (decreased by 10.03%); Coffee US\$ 1,638,116,468 (increased by 76.33%); Coconut US\$ 471,466,487 (increased by 70%); Cloves US\$ 324,938,208 (increased by 226.22%); and Tea US\$ 52,856,554 (decreased by 23.41%).

4 Impor Import



Gambar/Figures 15

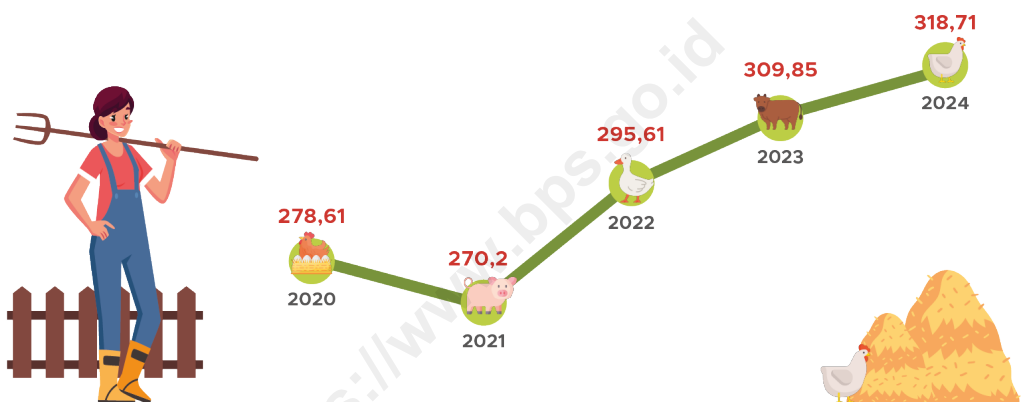
Nilai dan Volume Impor Komoditas Strategis Tanaman Perkebunan 2024
Value and Volume of Strategic Estate Crops Commodity Imports, 2024

Nilai impor beberapa komoditas strategis tanaman perkebunan tahun 2024 yaitu: Kopi US\$ 186.733.342 (naik 59,61%); Cengkeh US\$ 57.688.802 (turun 73,37%); Teh US\$ 31.163.556 (naik 20,79%); dan Kelapa US\$ 4.105.196 (turun 26,61%).

Import value of several strategic plantation commodities in 2024: Coffee US\$ 186,733,342 (increased by 59.61%); Cloves US\$ 57,688,802 (decreased by 73.37%); Tea US\$ 31,163,556 (increased by 20.79%); and Coconut US\$ 4,105,196 (decreased by 26.61%).

PETERNAKAN LIVESTOCK

1 Indeks Produksi Production Indices



Gambar/Figures 16
Indeks Produksi Peternakan, 2020–2024
Livestock Production Indices, 2020–2024

Pada tahun 2024, indeks produksi peternakan adalah sebesar 318,71 atau meningkat sebesar 8,86 poin dari tahun 2023. Telur ayam ras merupakan komoditas dengan indeks tertinggi yaitu sebesar 670,73 atau mengalami peningkatan sebanyak 23,96 poin.

In 2024, the livestock production indices were 318.71, representing an increase of 8.86 points compared to 2023. The highest-indexed commodity was layer eggs, with a value of 670.73, reflecting an increase of 23.96 points.

2 Nilai Tukar Petani *Farmers' Terms of Trade*

102,48

Nilai Tukar Petani Subsektor Peternakan 2024
Farmers' Terms of Trade of Animal Husbandry 2024

104,78

Nilai Tukar Usaha Petani Subsektor Peternakan 2024
Farmers' Terms of Trade of Animal Husbandry Business 2024



Gambar/Figures 17

Nilai Tukar Petani dan Nilai Tukar Usaha Petani Subsektor Peternakan, 2024
Farmers' Terms of Trade and Farmers' Terms of Trade of Livestock Business, 2024

Nilai tukar petani subsektor peternakan tahun 2024 sebesar 102,48 dengan indeks harga yang diterima petani (It) sebesar 122,91 dan Indeks harga yang dibayar petani (Ib) sebesar 119,94. Nilai tukar usaha peternak tahun 2024 sebesar 104,78.

Farmers' terms of trade of livestock in 2024 was 102.48 with prices received by farmers Indices of 122.91 and prices paid by farmers Indices of 119.94. Farmers' terms of trade of livestock business in 2024 was 104.78.

3 Ekspor *Export*



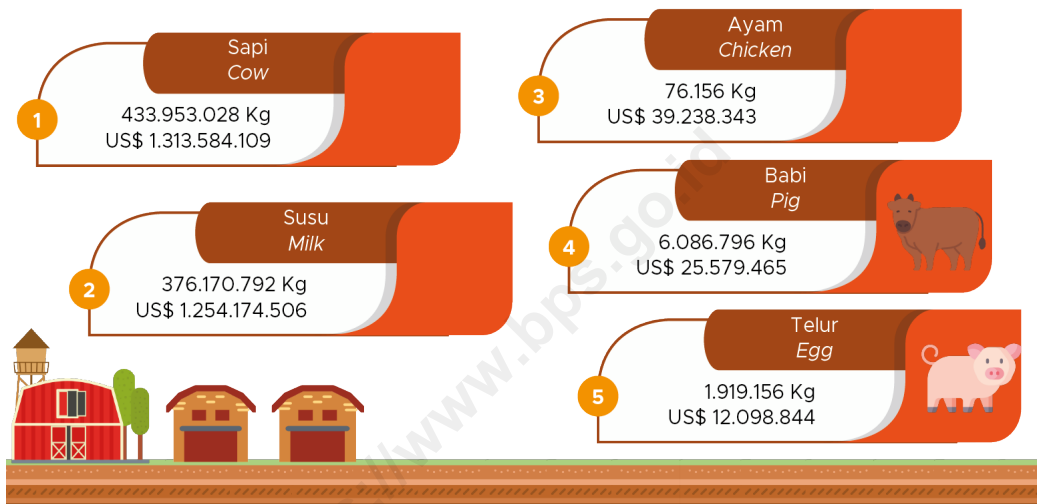
Gambar/Figures 18

Nilai dan Volume Ekspor Komoditas Strategis Peternakan, 2024
Value and Volume of Strategic Livestock Comodity Exports, 2024

Nilai ekspor beberapa komoditas strategis peternakan tahun 2024 yaitu: Susu US\$ 53.583.873 (naik 0,48%); Telur US\$ 8.124.993 (naik 252,91 %); dan Ayam US\$ 6.988.674 (naik 231,83 %).

Export value of several strategic livestock commodities in 2024: Milk US\$ 53,583,873 (increased by 0.48%); Eggs US\$ 8,124,993 (increased by 252.91%); and Chicken US\$ 6,988,674 (increased by 231.83%).

4 Impor Import



Gambar/Figures 19
Nilai dan Volume Impor Komoditas Strategis Peternakan, 2024
Value and Volume of Strategic Livestock Comodity Import, 2024

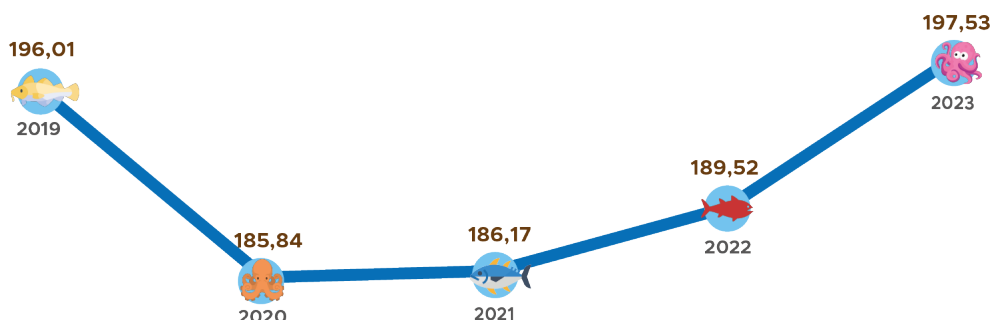
Nilai impor beberapa komoditas strategis peternakan tahun 2024 yaitu: Sapi US\$ 1.313.584.109 (turun 1,22%); Susu US\$ 1.254.174.506 (naik 0,69%); Ayam US\$ 39.238.343 (turun 11,02%); Babi US\$ 25.579.465 (naik 60,55%); dan Telur US\$ 12.098.844 (turun 8,2%)

Import value of several strategic livestock commodities in 2024: Cattle US\$ 1,313,584,109 (decreased by 1.22%); Milk US\$ 1,254,174,506 (increased by 0.69%); Chicken US\$ 39,238,343 (decreased by 11.02%); Pork US\$ 25,579,465 (increased by 60.55%); and Eggs US\$ 12,098,844 (decreased by 8.2%).

PERIKANAN FISHERIES

1

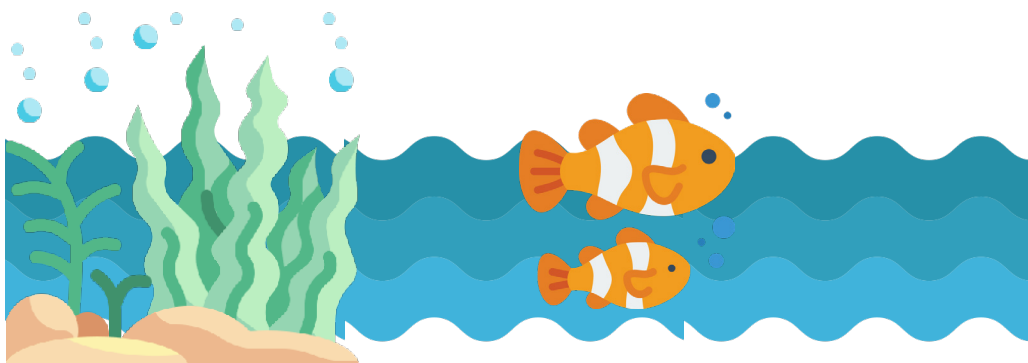
Indeks Produksi Production Indices



Gambar/Figures 20
Indeks Produksi Perikanan, 2019–2023
Fisheries Production Indices, 2019–2023

Pada tahun 2023, indeks produksi perikanan mencapai 197,53 (angka sementara) atau meningkat sebesar 8,01 poin dibandingkan tahun 2022 yang sebesar 189,52. Dari grafik di atas terlihat bahwa indeks produksi perikanan mengalami peningkatan dari tahun 2020.

In 2023, the fisheries production index reached 197.53 (preliminary figure), an increase of 8.01 points compared to 2022, which was 189.52. As shown in the graph above, the fisheries production index has shown an upward trend since 2020



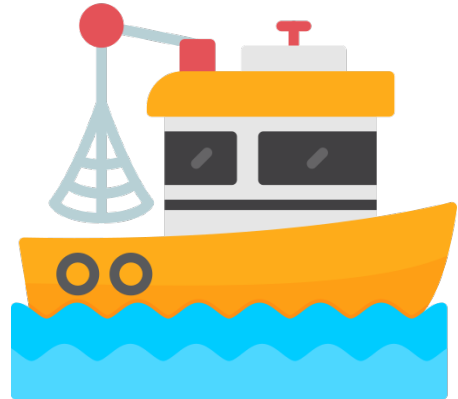
2 Nilai Tukar Petani *Farmers' Terms of Trade*

101,88

Nilai Tukar Petani Subsektor Perikanan 2024
Farmers' Terms of Trade of Fisheries 2024

104,63

Nilai Tukar Usaha Petani Subsektor Perikanan 2024
Farmers' Terms of Trade of Fisheries Business 2024



Gambar/Figures 21

Nilai Tukar Petani dan Nilai Tukar Usaha Petani Subsektor Perikanan, 2024
Farmers' Terms of Trade and Farmers' Terms of Trade of Fisheries Business, 2024

Nilai tukar petani subsektor perikanan tahun 2024 sebesar 101,88 dengan indeks harga yang diterima petani (It) sebesar 120,92 dan Indeks harga yang dibayar petani (Ib) sebesar 118,68. Nilai tukar usaha nelayan dan pembudidaya ikan tahun 2024 sebesar 104,63.

Farmers' terms of trade of fisheries in 2024 was 101.88 with prices received by farmers Indices of 120.92 and prices paid by farmers Indices of 118.68 Farmers' terms of trade of fisheries business in 2024 was 104.63.

3 Ekspor *Export*



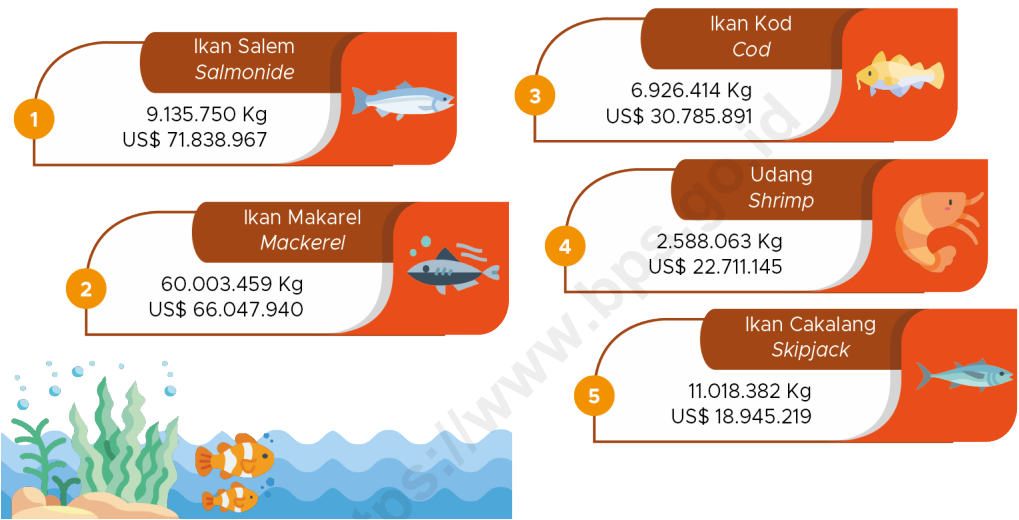
Gambar/Figures 22

Nilai dan Volume Ekspor Komoditas Strategis Perikanan 2024
Value and Volume of Strategic Fisheries Commodity Exports, 2024

Nilai ekspor beberapa komoditas strategis perikanan tahun 2024: Udang US\$ 1.717.765.633 (naik 1,39%); Cumi-Cumi US\$ 651.491.343 (naik 13,72%); Ikan Tuna US\$ 548.158.946 (naik 18,43%); Ikan Makarel US\$ 149.144.089 (naik 16,01%); dan Gurita US\$ 116.616.503 (naik 3,56%).

Export value of several strategic fisheries commodities in 2024: Shrimp US\$ 1,717,765,633 (increased by 1.39%); Cuttlefish US\$ 651,491,343 (increased by 13.72%); Tuna US\$ 548,158,946 (increased by 18.43%); Mackerel US\$ 149,144,089 (increased by 16.01%); and Octopus US\$ 116,616,503 (increased by 3.56%).

4 Impor
Import



Gambar/Figures 23
Nilai dan Volume Impor Komoditas Strategis Perikanan, 2024
Value and Volume of Strategic Fisheries Commodity Imports, 2024

Nilai impor beberapa komoditas strategis perikanan tahun 2024 yaitu: Ikan Salem US\$ 71.838.967 (naik 2,56%); Ikan Makarel US\$ 66.047.940 (turun 54,56%); Ikan Kod US\$ 30.785.891 (turun 15,65%); Udang US\$ 22.711.145 (turun 49,74%); Ikan Cakalang US\$ 18.945.219 (turun 11,52%).

Import value of several strategic fisheries commodities in 2024: Salmonide US\$ 71,838,967 (increased by 2.56%); Mackerel US\$ 66,047,940 (decreased by 54.56%); Cod US\$ 30,785,891 (decreased by 15.65%); Shrimp US\$ 22,711,145 (decreased by 49.74%); and Skipjack US\$ 18,945,219 (decreased by 11.52%).

KEHUTANAN FORESTRY

1

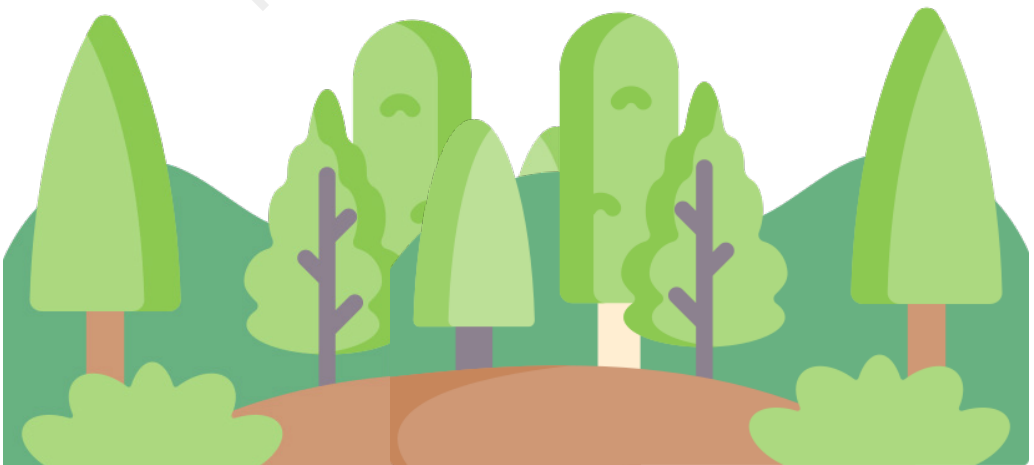
Indeks Produksi *Production Indices*



Gambar/Figures 24
Indeks Produksi Kehutanan, 2019–2023
Forestry Production Indices, 2019–2023

Pada tahun 2023, indeks produksi kehutanan mengalami kenaikan sebesar 5,37 poin dari tahun sebelumnya, yaitu dari 110,99 menjadi 116,36 poin. Dari grafik di atas, diketahui jika indeks produksi kehutanan dari tahun 2019 hingga 2023 selalu mengalami kenaikan.

In 2023, the forestry production indices increased by 5.37 points compared to the previous year, rising from 110.99 to 116.36 points. As shown in the graph above, the forestry production indices has consistently increased from 2019 to 2023.



The background of the entire page is a repeating pattern of stylized leaves in shades of green and yellow on a light cream background. The leaves are of various shapes and sizes, creating a dense, organic texture.

Bab/Chapter 5

TABEL-TABEL
TABLES

5.1

UMUM
GENERALS

5.1 UMUM/GENERALS

Tabel 5.1.1 Indeks Produksi Sektor Pertanian Menurut Subsektor (2010=100), 2020–2024
Table *Production Indices Of Agricultural Sector By Subsector (2010=100), 2020–2024*

Subkategori Subcategory		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Tanaman Pangan <i>Food Crops</i>	77,22	77,10	80,87	78,25	76,38
2.	Tanaman Hortikultura <i>Horticulture Crops</i>	165,29	170,54	178,71	174,84	179,20
3.	Tanaman Perkebunan <i>Estate Crops</i>	143,72	148,22	154,59	153,62	148,04
4.	Peternakan <i>Livestock</i>	278,61	270,20	295,61	309,85	318,71
5.	Perikanan <i>Fisheries</i>	185,84	186,17	189,52	197,53	...
6.	Kehutanan <i>Forestry</i>	102,26	106,69	110,99	116,36	...
Pertanian/Agriculture		180,32	181,89	192,32	192,82	194,02

Sumber/Source: Badan Pusat Statistik, dari berbagai sumber sensus dan survei/BPS-Statistics Indonesia, from various sources, censuses, and surveys

5.1 UMUM/GENERAL S

Tabel 5.1.2 Indeks Berantai Produk Domestik Bruto Kategori Pertanian Atas Dasar Harga Berlaku (Tahun Dasar: Tahun Sebelumnya), 2020–2024
Table *Chained Indices Of Gross Domestic Product of Agricultural Category At Current Market Prices (Base Year: Previous Year), 2020–2024*

Kategori/Subkategori Category/Subcategory		2020	2021	2022	2023*	2024**
(1)		(2)	(3)	(4)	(5)	(6)
1.	Pertanian, Peternakan, Perburuan, dan Jasa Pertanian <i>Agriculture, Livestock, Hunt, Agricultural Service</i>	105,80	106,19	107,92	107,04	109,04
	a. Tanaman Pangan <i>Food Crops</i>	106,22	93,06	103,03	103,75	102,95
	b. Tanaman Hortikultura <i>Horticulture Crops</i>	104,87	104,80	107,25	101,82	107,65
	c. Tanaman Perkebunan <i>Estate Crops</i>	108,25	119,31	110,10	110,24	113,68
	d. Peternakan <i>Livestock</i>	101,32	103,06	111,12	109,21	107,49
	e. Jasa Pertanian dan Perburuan <i>Agricultural Service and Hunt</i>	103,03	107,74	108,51	106,10	109,18
2.	Kehutanan dan Penebangan Kayu <i>Forestry and Logging</i>	104,34	103,10	105,69	109,91	99,58
3.	Perikanan <i>Fisheries</i>	102,82	108,84	107,55	109,90	99,93
Pertanian, Kehutanan, dan Perikanan <i>Agriculture, Forestry, and Fisheries</i>		105,11	106,57	107,73	107,77	106,64
Produk Domestik Bruto <i>Gross Domestic Product</i>		97,54	109,93	115,38	106,66	105,97

Sumber/Source: Badan Pusat Statistik, Produk Domestik Bruto Indonesia Triwulanan 2020-2024/BPS-Statistics Indonesia, Quarterly Gross Domestic Product of Indonesia 2020-2024
 Badan Pusat Statistik, Pendapatan Nasional Indonesia/BPS-Statistics Indonesia, National Income of Indonesia

5.1 UMUM/GENERALS

Tabel 5.1.3 Indeks Berantai Produk Domestik Bruto Kategori Pertanian Atas Dasar Harga Konstan 2010, 2020–2024
Table *Chained Indices of Gross Domestic Product of Agricultural Category At Constant 2010 Market Prices, 2020–2024*

Kategori/Subkategori Category/Subcategory		2020	2021	2022	2023*	2024**
(1)		(2)	(3)	(4)	(5)	(6)
1.	Pertanian, Peternakan, Perburuan, dan Jasa Pertanian <i>Agriculture, Livestock, Hunt, Agricultural Service</i>	102,14	101,12	102,33	100,18	100,82
a.	Tanaman Pangan <i>Food Crops</i>	103,61	98,60	100,08	96,14	99,79
b.	Tanaman Hortikultura <i>Horticulture Crops</i>	104,17	100,53	104,22	99,68	100,85
c.	Tanaman Perkebunan <i>Estate Crops</i>	101,34	103,52	101,64	101,72	100,67
d.	Peternakan <i>Livestock</i>	99,69	100,32	106,24	103,71	102,78
e.	Jasa Pertanian dan Perburuan <i>Agricultural Service and Hunt</i>	101,65	101,43	102,65	100,17	100,85
2.	Kehutanan dan Penebangan Kayu <i>Forestry and Logging</i>	99,97	100,07	98,74	102,61	97,94
3.	Perikanan <i>Fisheries</i>	100,7	105,5	102,8	105,49	100,68
Pertanian, Kehutanan, dan Perikanan <i>Agriculture, Forestry, and Fisheries</i>		101,77	101,87	102,25	101,31	100,67
Produk Domestik Bruto <i>Gross Domestic Product</i>		97,93	103,70	105,31	105,05	105,03

Sumber/Source: Badan Pusat Statistik, Produk Domestik Bruto Indonesia Triwulanan 2020-2024/BPS-Statistics Indonesia, Quarterly Gross Domestic Product of Indonesia 2020-2024
Badan Pusat Statistik, Pendapatan Nasional Indonesia/BPS-Statistics Indonesia, National Income of Indonesia

5.1 UMUM/GENERAL S

Tabel 5.1.4 Persentase Sumbangan Kategori Pertanian terhadap Produk Domestik Bruto Atas Dasar Harga Berlaku, 2020–2024
Percentage Contribution Of Agricultural Category To Gross Domestic Product At Current Market Prices, 2020–2024

Kategori/Subkategori <i>Category/Subcategory</i>		2020	2021	2022	2023*	2024**
(1)		(2)	(3)	(4)	(5)	(6)
1.	Pertanian, Peternakan, Perburuan, dan Jasa Pertanian <i>Agriculture, Livestock, Hunt, Agricultural Service</i>	10,2	9,9	9,2	9,25	9,52
	a. Tanaman Pangan <i>Food Crops</i>	3,1	2,6	2,3	2,26	2,19
	b. Tanaman Hortikultura <i>Horticulture Crops</i>	1,6	1,5	1,4	1,37	1,39
	c. Tanaman Perkebunan <i>Estate Crops</i>	3,6	3,9	3,8	3,88	4,17
	d. Peternakan <i>Livestock</i>	1,7	1,6	1,5	1,56	1,58
	e. Jasa Pertanian dan Perburuan <i>Agricultural Service and Hunt</i>	0,2	0,2	0,2	0,18	0,18
2.	Kehutanan dan Penebangan Kayu <i>Forestry and Logging</i>	0,7	0,7	0,6	0,62	0,59
3.	Perikanan <i>Fisheries</i>	2,8	2,8	2,6	2,66	2,51
Pertanian, Kehutanan, dan Perikanan <i>Agriculture, Forestry, and Fisheries</i>		13,7	13,3	12,4	12,53	12,61

Sumber/Source: Badan Pusat Statistik, Produk Domestik Bruto Indonesia Triwulanan 2020-2024/BPS-Statistics Indonesia, Quarterly Gross Domestic Product of Indonesia 2020-2024
Badan Pusat Statistik, Pendapatan Nasional Indonesia/BPS-Statistics Indonesia, National Income of Indonesia

5.1 UMUM/GENERALS

Tabel 5.1.5 Indeks Harga yang Diterima Petani (It), Indeks Harga yang Dibayar Petani (Ib) dan Nilai Tukar Petani (NTP) (2018=100), 2020–2024

Prices Received by Farmers Indices (It), Prices Paid by Farmers Indices (Ib) and Farmers Terms of Trade (2018=100), 2020–2024

Rincian Description	2020 ¹	2021	2022	2023*	2024**
(1)	(2)	(3)	(4)	(5)	(6)
1. Indeks Harga yang Diterima Petani (It) <i>Prices Received by Farmers indices</i>	107,46	112,94	120,67	131,59	144,49
1.1. Tanaman Pangan <i>Food Crops</i>	107,32	106,17	111,41	126,27	133,83
1.2. Tanaman Hortikultura <i>Horticulture</i>	107,13	109,42	121,84	130,45	141,82
1.3. Tanaman Perkebunan Rakyat <i>Smallholders Estate Crops</i>	109,89	130,05	141,78	150,38	180,35
1.4. Peternakan <i>Livestock</i>	104,23	107,75	113,64	118,56	122,91
1.5. Perikanan <i>Fisheries</i>	105,42	110,97	117,12	121,66	120,92
2. Indeks Harga yang Dibayar Petani (Ib) <i>Prices Paid by Farmers indices</i>	105,72	107,93	112,43	117,01	120,79
2.1. Indeks Konsumsi Rumah Tangga <i>Household Consumption Indices</i>	105,83	107,92	112,56	117,56	122,19
2.2. Indeks Biaya Produksi dan Bahan Modal <i>Cost of Production and Capital Formation Indices</i>	105,18	107,62	112,29	116,24	118,17
3. Nilai Tukar Petani (NTP) <i>Farmers' Terms of Trade</i>	101,65	104,64	107,33	112,46	119,62
4. Nilai Tukar Usaha Petani (NTUP) <i>Farmers' Terms of Trade of Agriculture Business</i>	102,17	104,95	107,46	113,21	122,27

Catatan/Note: Dimulai dari 2020, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 34 provinsi. Dari 2024, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 38 provinsi

Started from 2020, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 34 provinces. From 2024, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 38 provinces.

Sumber/Source: Badan Pusat Statistik, Statistik Nilai Tukar Petani/BPS-Statistics Indonesia, Farmer's Terms of Trade Statistics in Indonesia

5.2

TANAMAN PANGAN

FOOD CROPS

5.2 TANAMAN PANGAN/FOOD CROPS

Tabel 5.2.1 Indeks Produksi Tanaman Pangan (2010=100), 2020–2024
Table 5.2.1 *Production Indices of Food Crops (2010=100), 2020–2024*

Jenis Komoditas <i>Type of Commodity</i>		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Padi <i>Paddy</i>	82,22	81,87	82,37	81,21	79,95
1.1.	Padi Sawah <i>Wetland Paddy</i>	84,91	84,79	84,86	83,53	82,35
1.2.	Padi Ladang <i>Dryland Paddy</i>	33,01	28,45	36,93	38,80	36,06
2.	Palawija <i>Secondary Crops</i>	69,02	70,05	78,52	72,84	70,63
2.1.	Jagung <i>Maize</i>	70,54	73,20	90,18	80,61	82,60
2.2.	Kedelai <i>Soybean</i>	33,69	23,86	26,74	36,15	25,24
2.3.	Kacang Tanah <i>Peanut</i>	56,59	52,50	48,80	48,34	37,37
2.4.	Kacang Hijau <i>Mungbean</i>	68,51 ^a	76,39	41,66	60,98	40,11
2.5.	Ubi Kayu <i>Cassava</i>	71,40	73,13	75,33	72,13	69,73
2.6.	Ubi Jalar <i>Sweet Potato</i>	82,46	75,36	98,02	76,57	72,64
Tanaman Pangan <i>Food Crops</i>		77,22^a	77,10^a	80,86^a	78,25	76,38

Catatan/Note: Dimulai dari 2020, data produksi jagung diperbaharui menggunakan data dari hasil survei Kerangka Sampel Area (KSA)./Started from 2020, the data of maize production was updated using data from the Area Sampling Frame (KSA) survey results.

Sumber/Source: Badan Pusat Statistik, Survei Harga Produsen Gabah/BPS-Statistics Indonesia, Survey of Producer Price of Paddy
Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector
Badan Pusat Statistik, Luas Panen dan Produksi Padi di Indonesia/BPS-Statistics Indonesia, Paddy Harvested Area and Production in Indonesia
Badan Pusat Statistik, Luas Panen dan Produksi Jagung di Indonesia/BPS-Statistics Indonesia, Maize Harvested Area and Production in Indonesia
Badan Pusat Statistik, SP-Palawija/BPS-Statistics Indonesia, SP-Secondary Food Crops

5.2 TANAMAN PANGAN/FOOD CROPS

Tabel Rata-Rata Harga Produsen Gabah di Tingkat Petani Menurut Kelompok
Table 5.2.2 Kualitas, 2023–2024
Average Producer's Price of Paddy at Farmer Level by Group of Quality Basic Hulled, 2023–2024

Tahun/Bulan Year/Month	GKG Milled Dry Grain	GKP Harvest Dry Grain	Kualitas Rendah Low Quality
(1)	(2)	(3)	(4)
2023	6.784,31	5.927,61	5.571,14
Januari/January	6.500,89	5.837,25	5.164,21
Februari/February	6.436,33	5.711,20	5.431,47
Maret/March	6.050,83	5.274,18	5.014,57
April/April	6.105,34	5.400,80	5.288,65
Mei/May	6.158,07	5.582,59	5.403,77
Juni/June	6.341,01	5.542,53	5.338,20
Juli/July	6.388,62	5.628,56	5.424,29
Agustus/August	6.760,35	5.832,58	5.711,92
September/September	7.386,13	6.514,43	6.043,51
Oktober/October	7.703,16	6.850,59	6.221,35
November/November	7.591,62	6.717,56	6.382,86
Desember/December	7.720,74	6.725,43	6.513,20
2024	7.287,00	6.358,00	5.972,00
Januari/January	8.094,84	6.925,20	6.462,71
Februari/February	8.591,03	7.261,44	7.047,99
Maret/March	8.121,16	6.735,62	6.367,18
April/April	6.957,88	5.686,40	5.166,70
Mei/May	6.675,62	5.841,58	5.449,08
Juni/June	6.859,28	6.170,85	5.767,43
Juli/July	7.167,19	6.496,77	6.023,01
Agustus/August	7.177,29	6.421,86	6.181,49
September/September	7.094,34	6.477,52	6.133,32
Oktober/October	7.089,05	6.422,26	6.248,95
November/November	6.984,19	6.302,73	5.945,49
Desember/December	7.033,87	6.357,48	5.862,36

Sumber/Source: Badan Pusat Statistik, Survei Harga Produsen Gabah/BPS-Statistics Indonesia, Survey of Producer Price of Paddy

5.2 TANAMAN PANGAN/FOOD CROPS

Tabel 5.2.3 Rata-Rata Harga Produsen Tanaman Palawija (Rp/kuintal), 2020–2024
Table Average Producer's Price of Secondary Food Crops (Rp/quintal), 2020–2024

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Jagung Maize	488.753	513.198	516.001	536.030	590.936
2.	Kedelai Soybean	897.349	931.460	989.825	1.026.353	1.228.047
3.	Kacang Tanah Peanut	1.567.500	1.602.928	1.688.759	1.768.450	2.052.512
4.	Kacang Hijau Mungbean	1.644.159	1.684.321	1.766.566	1.821.094	2.043.838
5.	Ubi Kayu Cassava	312.105	315.843	325.000	353.925	482.551
6.	Ubi Jalar Sweet Potato	462.607	451.943	481.505	502.307	640.073

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/
BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector

5.2 TANAMAN PANGAN/FOOD CROPS

Tabel 5.2.4 Indeks Berantai Luas Panen Tanaman Pangan (Tahun Dasar: Tahun Sebelumnya), 2020–2024
Table Chained Indices of Harvested Area of Food Crops (Base Year: Previous Year), 2020–2024

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Padi Paddy	99,81	97,70	100,39	97,71	98,36
	1.1. Padi Sawah Wetland Paddy	99,73	98,22	99,37	97,72	98,50
	1.2. Padi Ladang Dryland Paddy	102,31	79,95	142,92	97,57	94,22
2.	Palawija Secondary Crops	52,10 ^r	97,60 ^r	110,29 ^r	94,71	96,43
	2.1. Jagung Maize	40,79 ^r	99,58 ^r	118,74 ^r	89,57	102,93
	2.2. Kedelai Soybean	66,39	71,26	112,60	147,31	61,00
	2.3. Kacang Tanah Peanut	97,47	95,57	90,54	96,72	83,81
	2.4. Kacang Hijau Mungbean	113,31	102,91	56,42	142,61	78,26
	2.5. Ubi Kayu Cassava	99,44	99,91	103,38	96,93	93,64
	2.6. Ubi Jalar Sweet Potato	106,72	79,61	127,06	83,95	94,01

Sumber/Source: Badan Pusat Statistik, Luas Panen dan Produksi Padi di Indonesia/BPS-Statistics Indonesia, Paddy Harvested Area and Production in Indonesia
 Badan Pusat Statistik, Luas Panen dan Produksi Jagung di Indonesia/BPS-Statistics Indonesia, Maize Harvested Area and Production in Indonesia
 Badan Pusat Statistik, SP-Palawija/BPS-Statistics Indonesia, SP-Secondary Food Crops

5.2 TANAMAN PANGAN/FOOD CROPS

Tabel Nilai Tukar Petani (NTP) Subsektor Tanaman Pangan (2018=100), 2020–2024
Table 5.2.5 *Farmers' Terms of Trade of Food Crops (2018=100), 2020–2024*

Rincian Description	2020 ¹	2021	2022	2023	2024
(1)	(2)	(3)	(4)	(5)	(6)
1. Indeks Harga yang Diterima Petani (It) <i>Prices Received by Farmers indices</i>	107,32	106,17	111,41	126,27	133,83
1.1 Padi <i>Paddy</i>	107,79	104,99	110,42	127,26	135,99
1.2 Palawija <i>Secondary Crops</i>	107,44	111,11	116,06	124,89	129,16
2. Indeks Harga yang Dibayar Petani (Ib) <i>Prices Paid by Farmers indices</i>	105,81	108,10	112,74	117,31	121,17
2.1. Indeks Konsumsi Rumah Tangga <i>Household Consumption Indices</i>	106,04	108,22	112,95	117,80	122,27
2.2. Indeks Biaya Produksi dan Bahan Modal <i>Cost of Production and Capital Formation Indices</i>	105,18	107,76	112,27	116,17	118,39
3. Nilai Tukar Petani (NTP) Subsektor Tanaman Pangan <i>Farmer's Terms of Trade of Food Crops</i>	101,43	98,21	98,82	107,63	110,45
4. Nilai Tukar Usaha Petani Tanaman Pangan (NTUPTP) <i>Farmer's Terms of Trade of Food Crops Business</i>	102,04	98,52	99,23	108,69	113,04

Catatan/Note: Dimulai dari 2020, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 34 provinsi. Dari 2024, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 38 provinsi
 Started from 2020, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 34 provinces. From 2024, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 38 provinces.

Sumber/Source: Badan Pusat Statistik, Statistik Nilai Tukar Petani/BPS-Statistics Indonesia, *Farmer's Terms of Trade Statistics*

5.2 TANAMAN PANGAN/FOOD CROPS

Tabel **Volume dan Nilai FOB Ekspor Hasil Tanaman Pangan, 2023–2024**
Table **5.2.6 Volume and FOB Value of Exports of Food Crops, 2023–2024**

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
1.	Beras Rice	1.638.485	75.780	1.792.792	585.006
2.	Jagung Maize	340.648	507.908	465.293	810.490
3.	Kacang Hijau Mungbean	36.386.745	52.136.359	39.277.768	49.605.582
4.	Kacang Tanah Peanut	2.242.354	1.551.365	4.266.872	3.075.363
5.	Kedelai Soybean	2.561.073	2.638.083	1.163.728	1.097.778
6.	Ubi Jalar Sweet Potato	14.959.830	14.574.845	13.022.303	11.827.157
7.	Ubi Kayu Cassava	3.857.517	3.176.347	5.884.130	3.668.955

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, Indonesia Foreign Trade Statistics

5.2 TANAMAN PANGAN/FOOD CROPS

Tabel 5.2.7 **Volume dan Nilai CIF Impor Hasil Tanaman Pangan, 2023–2024**
Table *Volume and CIF Value of Imports of Food Crops, 2023–2024*

Jenis Komoditas Type of Commodity	Volume/Volume (kg)		Nilai CIF/CIF Value (US\$)	
	2023	2024	2023	2024
(1)	(2)	(3)	(4)	(5)
1. Beras Rice	3.048.774.070	4.499.853.251	1.776.781.068	2.693.966.049
2. Jagung Maize	8.792.601	10.282.720	8.964.442	10.401.934
3. Kacang Hijau Mungbean	117.756.715	101.723.329	118.220.747	96.754.158
4. Kacang Tanah Peanut	292.731.616	363.555.113	374.166.098	418.921.391
5. Kedelai Soybean	2.274.428.199	2.676.317.074	1.474.651.423	1.402.582.262
6. Ubi Jalar Sweet Potato	40.178	70.344	80.056	146.082
7. Ubi Kayu Cassava	601.253	5.548.759	233.023	1.652.405

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, Indonesia Foreign Trade Statistics

5.3

TANAMAN HORTIKULTURA

HORTICULTURE CROPS

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Indeks Produksi Tanaman Hortikultura (2010 =100), 2020–2024
Table 5.3.1 *Production Indices of Horticulture Crops (2010=100), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
Sayuran/Vegetables		156,88	164,73	173,43	167,29	169,34
1.	Bawang Daun/Leeks	107,09	115,97	117,98	118,16	115,81
2.	Bawang Merah/Shallot	173,08	191,11	188,99	189,26	198,84
3.	Bawang Putih/Garlic	665,44	366,79	248,77	319,31	320,81
4.	Bayam/Spinach	103,08	112,72	112,14	112,05	110,55
5.	Buncis/Green Bean	90,91	95,33	96,76	90,65	91,35
6.	Cabai Merah/Chili	156,62	168,56	182,84	192,59	182,04
7.	Cabai Rawit/Cayenne Pepper	289,13	265,75	296,04	288,82	300,70
8.	Kacang Merah/Red Bean	56,88	...	...	...	...
9.	Kacang Panjang/Long Bean	73,38	78,39	73,73	63,22	59,93
10.	Kangkung/Kangkoong	89,02	97,24	93,94	91,79	89,37
11.	Kentang/Potato	120,92	128,30	141,78	117,69	119,76
12.	Ketimun/Cucumber	80,65	86,26	81,16	76,16	72,96
13.	Kubis/Cabbage	101,58	103,58	108,57	101,01	105,12
14.	Lobak/Turnip	76,90	...	...	...	...
15.	Melinjo/Melinjo	119,42	136,29	122,42	104,58	...
16.	Petai/Twisted Cluster Beans	250,59	277,01	317,51	300,97	...
17.	Sawi/Petsai	114,34	124,62	130,29	117,66	117,96
18.	Terung/Eggplant	128,18	140,23	143,42	145,12	140,31
19.	Tomat/Tomato	121,69	124,99	131,08	128,28	129,29
20.	Wortel/Carrot	161,17	178,32	182,74	165,46	168,80

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Lanjutan/Continued Table 5.3.1

Jenis Komoditas Type of Commodity	2020	2021	2022	2023	2024
(1)	(2)	(3)	(4)	(5)	(6)
Buah-buahan/Fruits	180,64	180,68	188,82	189,21	199,73
1. Alpukat/Avocado	271,56	298,37	386,03	389,72	409,99
2. Apel/Apple	270,99	267,32	274,70	205,95	...
3. Belimbing/Starfruit	165,76	198,92	186,18	173,34	...
4. Duku/Duku	126,56	109,33	89,71	91,37	151,75
5. Durian/Durian	230,26	274,84	321,49	376,33	398,61
6. Jambu Biji/Guava	193,73	206,53	231,08	197,83	204,41
7. Jeruk Siam/Kepron/ Orange	133,83	123,90	131,70	146,10	126,33
8. Mangga/Mango	225,17	220,23	257,04	256,56	256,49
9. Melon/Melon	162,26	151,65	139,38	138,32	147,24
10. Nangka/Jackfruit	142,49	156,72	140,71	136,46	150,05
11. Nenas/Pineapple	174,00	205,23	227,79	224,44	194,86
12. Pepaya/Papaya	150,40	172,83	161,23	183,29	178,59
13. Pisang/Banana	142,18	151,87	160,65	162,21	160,91
14. Rambutan/Rambutan	130,28	169,15	163,56	161,63	185,38
15. Salak/Salacca	163,37	149,37	153,02	149,46	279,26
16. Sawo/Sapodila	152,02	138,18	136,34	146,32	136,20
17. Semangka/Watermelon	160,72	118,82	105,50	117,06	120,76
18. Sirsak/Soursop	210,43	261,56	234,37	231,10	196,74
Hortikultura/Horticulture	165,29	170,54	178,71	174,84	179,20

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/
BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector
Badan Pusat Statistik, Statistik Hortikultura/BPS-Statistics Indonesia, Statistics of Horticulture

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel 5.3.2 Rata-Rata Harga Produsen Tanaman Hortikultura (Rp/kuintal), 2020–2024
Table Average Producer's Price of Horticulture Crops (Rp/quintal), 2020–2024

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
Sayuran/Vegetables						
1.	Bawang Daun/Leeks	1.246.591	1.231.892	1.338.624	1.378.978	2.190.465
2.	Bawang Merah/Shallot	2.668.352	2.391.359	2.708.379	2.691.890	3.167.345
3.	Bawang Putih/Garlic	2.704.491	2.595.099	2.658.762	2.962.613	3.728.689
4.	Bayam/Spinach	595.601	595.163	630.301	623.578	768.162
5.	Buncis/Green Bean	922.110	961.902	991.496	1.111.695	1.270.080
6.	Cabai Merah/Chili	2.630.789	2.785.917	3.332.477	3.241.834	3.894.299
7.	Cabai Rawit/Cayenne Pepper	2.950.919	3.291.124	4.116.404	3.946.893	4.569.764
8.	Kacang Merah/Red Bean	1.577.262	1.550.983	1.582.699	1.633.281	...
9.	Kacang Panjang/Long Bean	586.944	598.152	662.709	708.698	785.748
10.	Kangkung/Kangkoong	474.837	485.398	524.110	528.112	657.811
11.	Kentang/Potato	1.036.349	1.034.142	1.177.330	1.344.155	1.678.965
12.	Ketimun/Cucumber	410.951	426.013	462.475	503.220	641.121
13.	Kubis/Cabbage	588.129	618.810	652.511	692.513	1.037.157
14.	Lobak/Turnip	425.932	569.409	492.975	532.312	...
15.	Melinjo/Melinjo	828.265	810.997	875.184	891.244	...
16.	Petai/Twisted Cluster Beans ¹	22.857	25.622	31.210	30.970	...
17.	Sawi/Petsai	613.497	623.055	676.232	731.351	857.528
18.	Terung/Eggplant	495.836	538.924	581.061	585.076	770.118
19.	Tomat/ Tomato	733.084	754.586	781.704	852.214	1.195.463
20.	Wortel/Carrot	891.481	860.405	921.738	959.240	1.307.092

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Lanjutan/Continued Table 5.3.2

Jenis Komoditas Type of Commodity	2020	2021	2022	2023	2024
(1)	(2)	(3)	(4)	(5)	(6)
Buah-buahan/Fruits					
1. Alpukat/Avocado	962.089	1.124.074	1.246.955	1 329 575	1 548 425
2. Apel/Apple	2.370.400	2.456.852	2.547.554	2 333 552	...
3. Belimbing/Starfruit	570.160	670.168	666.165	720 058	...
4. Duku/Duku	864.798	1.141.268	1.158.325	1 164 481	1 444 945
5. Durian/Durian	296.476	301.330	314.778	329 370	333 870
6. Jambu Biji/Guava	404.502	538.367	733.351	663 723	909 704
7. Jeruk Siam/Keprok / Orange	891.965	947.449	962.375	1 023 521	1 180 201
8. Mangga/Mango	1.022.733	985.153	1.093.052	1 125 096	1 460 721
9. Melon/Melon	757.096	778.870	812.789	891 644	936 665
10. Nangka/Jackfruit	467.029	478.270	503.054	507 514	573 554
11. Nenas/Pineapple ¹	74.121	72.610	75.847	80 573	118 907
12. Pepaya/Papaya	422.279	421.969	436.562	455 294	531 075
13. Pisang/Banana ²	83.084	82.236	83.297	85 835	107 903
14. Rambutan/Rambutan	673.973	676.983	769.091	766 519	902 869
15. Salak/Salacca	882.990	883.288	888.888	893 232	925 874
16. Sawo/Sapodila	577.070	729.229	744.280	765 058	830 868
17. Semangka/Watermelon	473.188	491.613	504.088	522 194	661 052
18. Sirsak/Soursop	483.603	546.345	564.486	564 335	660 687

Catatan/Note: ¹ Harga untuk 10 Buah /Price for 10 Fruits

² Harga untuk 100 sisir /Price for 100 Banana Combs

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/
BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel 5.3.3 **Nilai Tukar Petani (NTP) Subsektor Tanaman Hortikultura (2018=100), 2020–2024**
Table 5.3.3 **Farmers Terms of Trade of Horticulture Crops (2018=100), 2020–2024**

Rincian Description		2020 ¹	2021	2022	2023	2024 ²
(1)		(2)	(3)	(4)	(5)	(6)
1.	Indeks Harga yang Diterima Petani (It) <i>Prices Received by Farmers indices</i>	107,13	109,42	121,84	130,45	141,82
1.1.	Sayur-sayuran <i>Vegetables</i>	107,29	110,63	127,40	136,63	150,74
1.2.	Buah-buahan <i>Fruits</i>	106,37	106,47	108,32	112,60	115,39
1.3.	Tanaman Obat <i>Medicinal Plants</i>	114,68	108,02	96,46	97,19	112,29
2.	Indeks Harga yang Dibayar Petani (Ib) <i>Prices Paid by Farmers indices</i>	105,77	107,70	112,05	116,73	120,48
2.1.	Indeks Konsumsi Rumah Tangga <i>Household Consumption Indices</i>	105,69	107,68	112,29	117,59	122,37
2.2.	Indeks Biaya Produksi dan Bahan Modal <i>Cost of Production and Capital Formation Indices</i>	105,65	107,45	111,47	114,92	116,45
3.	Nilai Tukar Petani (NTP) Subsektor Tanaman Hortikultura <i>Farmers' Terms of Trade of Horticulture Crops</i>	101,28	101,60	108,74	111,75	117,71
4.	Nilai Tukar Usaha Petani Tanaman Hortikultura (NTUPH) <i>Farmers' Terms of Trade of Horticulture Business</i>	101,40	101,83	109,31	113,51	121,78

Catatan/Note: Dimulai dari 2020, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 34 provinsi. Dari 2024, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 38 provinsi
 Started from 2020, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 34 provinces. From 2024, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 38 provinces.

Sumber/Source: Badan Pusat Statistik, Statistik Nilai Tukar Petani/BPS-Statistics Indonesia, Farmer's Terms of Trade Statistics.

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Volume dan Nilai FOB Ekspor Hasil Hortikultura, 2023–2024
Table 5.3.4 Volume and FOB Value of Exports of Horticulture, 2023–2024

Jenis Komoditas		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
Type of Commodity		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
1.	Alpukat Avocado	381.707	378.657	153.820	162.020
2.	Anggrek Orchids	7.039	14.000	47.188	111.278
3.	Anggur Grape	2.586	17.949	6.116	68.241
4.	Apel Apple	1.747	130	3.802	443
5.	Bawang Merah Shallot	9.439.588	13.762.259	11.674.037	18.587.538
6.	Bawang Putih Garlic	189.597	36.758	86.322	79.944
7.	Bayam Spinach	1.167	2.070	1.853	532
8.	Buah Naga Dragon Fruit	247.320	1.091.376	406.577	670.807
9.	Buncis Green Bean	74.828	367.982	74.459	232.107
10.	Cabai Chili	306.761	452.580	493.214	696.144

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Lanjutan/Continued Table 5.3.4

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
11.	Durian <i>Durian</i>	571.884	590.528	1.075.764	1.817.191
12.	Jahe <i>Ginger</i>	36.858.723	8.403.183	28.400.202	8.508.841
13.	Jambu <i>Guava</i>	16.164	30.698	18.532	39.705
14.	Jamur <i>Mushroom</i>	335.171	356.085	1.013.535	522.399
15.	Jeruk <i>Orange</i>	324.301	1.549.400	459.028	865.082
16.	Kacang Panjang <i>Long Bean</i>	16.731	32.771	5.511	13.421
17.	Kapulaga <i>Cardamom</i>	21.260.581	12.568.108	65.560.838	51.598.540
18.	Kentang <i>Potato</i>	1.162.314	775.943	1.062.623	857.959
19.	Ketimun <i>Cucumber</i>	86.193	134.120	32.703	28.328
20.	Krisan <i>Chrysanthemum</i>	308.440	565.302	1.509.678	2.505.868

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Lanjutan/Continued Table 5.3.4

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
21.	Kubis Cabbage	49.698.788	88.633.736	13.851.369	23.375.600
22.	Kunyit Turmeric	9.325.091	5.816.080	8.469.135	6.631.379
23.	Lengkeng Longan	1.180.812	5.233.348	435.081	1.902.479
24.	Mangga Mango	–	–	–	–
25.	Manggis Mangosteen	42.825.250	57.009.943	111.951.280	146.176.938
26.	Mawar Rose	16.302	66.461	88.931	177.432
27.	Melon Melon	95.645	161.733	60.396	72.780
28.	Nangka Jackfruit	184.552	204.718	100.461	148.973
29.	Nenas Pineapple	8.360.631	8.721.901	5.613.581	5.719.636
30.	Pisang Banana	1.295.151	752.967	228.513	127.211

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Lanjutan/*Continued Table 5.3.4*

Jenis Komoditas <i>Type of Commodity</i>		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
31.	Rambutan <i>Rambutan</i>	380.875	623.798	717.075	1.335.888
32.	Salak <i>Salacca</i>	4.311.257	4.724.361	4.170.532	4.332.528
33.	Sawo <i>Sapodila</i>	85.798	799.663	56.364	199.213
34.	Semangka <i>Watermelon</i>	1.015.796	1.398.506	389.195	429.686
35.	Stroberi <i>Strawberry</i>	110.381	103	171.744	1.210
36.	Terung <i>Eggplant</i>	710.850	422.043	1.263.998	506.404
37.	Tomat <i>Tomato</i>	500.880	812.756	330.572	201.954
38.	Wortel <i>Carrot</i>	32.457	22.029	22.935	11.892

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, *Indonesia Foreign Trade Statistics*

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel 5.3.5 Volume dan Nilai CIF Impor Hasil Hortikultura, 2023–2024
Table Volume And CIF Value of Imports of Horticulture, 2023–2024

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai CIF/CIF Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
1.	Alpukat Avocado	64.651	57.618	324.915	353.671
2.	Anggrek Orchids	320.723	354.828	3.947.099	4.841.800
3.	Anggur Grape	120.248.596	118.370.065	407.163.137	444.158.586
4.	Apel Apple	136.388.770	154.326.855	275.390.044	317.921.627
5.	Bawang Merah Shallot	509.500	280.146	797.265	340.129
6.	Bawang Putih Garlic	571.928.043	564.693.325	662.021.346	766.068.510
7.	Bayam Spinach	49.563	90.770	140.428	220.532
8.	Buah Naga Dragon Fruit	–	6	–	35
9.	Buncis Green Bean	1.671.203	1.123.854	1.653.378	1.012.677
10.	Cabai Chili	1	98.026	50	161.318

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Lanjutan/*Continued Table 5.3.5*

Jenis Komoditas <i>Type of Commodity</i>	Volume/ <i>Volume (kg)</i>		Nilai CIF/ <i>CIF Value (US\$)</i>	
	2023	2024	2023	2024
(1)	(2)	(3)	(4)	(5)
11. Durian <i>Durian</i>	656.151	459.312	4.529.731	3.637.197
12. Jahe <i>Ginger</i>	2.180.958	10.741.777	2.172.515	7.652.953
13. Jamur <i>Mushroom</i>	7.027.205	14.893.265	13.220.810	28.503.442
14. Jeruk <i>Orange</i>	134.655.126	146.000.165	234.091.838	260.544.435
15. Kacang Panjang <i>Long Bean</i>	–	–	–	–
16. Kapulaga <i>Cardamom</i>	81.828	83.642	342.848	243.154
17. Kentang <i>Potato</i>	5.187.723	6.752.529	4.834.376	5.555.868
18. Ketimun <i>Cucumber</i>	97	–	472	–
19. Krisan <i>Chrysanthemum</i>	10.308	44.051	111.224	304.506
20. Kubis <i>Cabbage</i>	11.059.652	15.387.373	10.900.515	15.823.924

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Lanjutan/Continued Table 5.3.5

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai CIF/CIF Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
21.	Kunyit Turmeric	3.116.462	2.970.663	4.569.061	6.945.233
22.	Lengkeng Longan	50.438.375	59.894.003	90.014.049	111.807.752
23.	Mangga Mango	–	–	–	–
24.	Manggis Mangosteen	–	9	–	90
25.	Mawar Rose	13.819	22.467	89.336	147.230
26.	Melon Melon	7	6	4	18
27.	Nangka Jackfruit	14.917	–	21.950	–
28.	Nenas Pineapple	4	17	4	138
29.	Pisang Banana	–	23	–	215
30.	Rambutan Rambutan	2.500	–	800	–

5.3 TANAMAN HORTIKULTURA/HORTICULTURE CROPS

Tabel Lanjutan/*Continued Table 5.3.5*

Jenis Komoditas <i>Type of Commodity</i>		Volume/Volume (kg)		Nilai CIF/CIF Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
31.	Salak <i>Salacca</i>	–	–	–	–
32.	Sawo <i>Sapodila</i>	10.773	315	11.297	2.712
33.	Semangka <i>Watermelon</i>	–	–	–	–
34.	Stroberi <i>Strawberry</i>	1.315.656	1.436.828	7.274.008	7.704.615
35.	Terung <i>Eggplant</i>	52	–	156	–
36.	Tomat <i>Tomato</i>	1.474	7	18.365	128
37.	Wortel <i>Carrot</i>	24.000	1.070.282	17.041	996.773

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, *Indonesia Foreign Trade Statistics*

5.4

TANAMAN PERKEBUNAN

ESTATE CROPS

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel Indeks Produksi Tanaman Perkebunan (2010=100), 2020–2024
Table 5.4.1 *Production Indices of Estates Crops (2010=100), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	113,87	118,02	105,34	81,69	77,73
2.	Kelapa Coconut	85,07	86,19	85,12	89,47	87,84
3.	Kelapa sawit Oil Palm	225,85	228,29	218,88	213,00	205,54
4.	Kopi Coffee	108,22	115,56	120,79	110,34	118,28
5.	Cengkeh Cloves	138,83	131,53	138,65	135,60	159,90
Tanaman Perkebunan Estate Crops		150,64	158,98	159,70	153,64	144,35

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/
BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector
Badan Pusat Statistik, Statistik Tanaman Perkebunan Tahunan Indonesia/BPS-Statistics Indonesia, Indonesia Permanent Estate Crops Statistics
Badan Pusat Statistik, Statistik Tanaman Perkebunan Semusim Indonesia/BPS-Statistics Indonesia, Indonesia Temporary Estate Crops Statistics
Kementerian Pertanian Republik Indonesia, Statistik Perkebunan Indonesia/Ministry of Agriculture, Estate Statistics of Indonesia Crops

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.2 Indeks Produksi Tanaman Perkebunan Rakyat (2010=100), 2020–2024
Table *Production Indices of Smallholders Plantation (2010=100), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	132,03	138,62	122,45	93,03	88,33
2.	Kelapa Coconut	85,12	86,25	84,91	89,62	88,19
3.	Kelapa sawit Oil Palm	231,67	230,61	222,38	210,54	220,24
4.	Kopi Coffee	112,13	119,77	125,45	114,70	122,99
5.	Cengkeh Cloves	139,55	131,83	140,12	138,10	162,46
Tanaman Perkebunan Rakyat <i>Smallholders Plantation</i>		136,59	143,45	143,67	133,55	133,77

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/
 BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector
 Badan Pusat Statistik, Statistik Tanaman Perkebunan Tahunan Indonesia/BPS-Statistics Indonesia, Indonesia Permanent Estate Crops Statistics
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 Kementerian Pertanian Republik Indonesia, Statistik Perkebunan Indonesia/Ministry of Agriculture, Estate Statistics of Indonesia Crops

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.3 Indeks Produksi Tanaman Perkebunan Besar (2010=100), 2020–2024
Table *Production Indices of Estates Plantation (2010=100), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	40,43	34,70	36,14	35,83	34,85
2.	Kelapa Coconut	81,03	81,19	101,90	78,09	60,24
3.	Kelapa sawit Oil Palm	222,74	227,05	217,01	214,31	197,68
4.	Kopi Coffee	19,62	20,05	15,02	11,39	11,49
5.	Cengkeh Cloves	101,16	115,71	62,47	16,74	27,25
Tanaman Perkebunan Besar Estates Plantation		185,50	192,47	190,09	190,49	168,21

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/
 BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector
 Badan Pusat Statistik, Statistik Tanaman Perkebunan Tahunan Indonesia/BPS-Statistics Indonesia, Indonesia Permanent Estate Crops Statistics
 Badan Pusat Statistik, Statistik Tanaman Perkebunan Semusim Indonesia/BPS-Statistics Indonesia, Indonesia Temporary Estate Crops Statistics
 Kementerian Pertanian Republik Indonesia, Statistik Perkebunan Indonesia/Ministry of Agriculture, Estate Statistics of Indonesia Crops

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.4 Indeks Produksi Tanaman Perkebunan Besar Negara (2010=100), 2020–2024
Table *Production Indices of Government Estates Plantation (2010=100), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	42,09	38,22	38,17	37,08	38,42
2.	Kelapa Coconut	175,15	167,82	26,74	21,16	20,24
3.	Kelapa sawit Oil Palm	136,48	121,32	106,64	103,94	99,62
4.	Kopi Coffee	29,92	32,41	22,43	19,67	18,55
5.	Cengkeh Cloves	147,46	162,91	31,54	6,28	17,80
Tanaman Perkebunan Besar Negara Government Estates Plantation		93,99	87,34	81,46	81,32	73,17

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/
BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector
Badan Pusat Statistik, Statistik Tanaman Perkebunan Tahunan Indonesia/BPS-Statistics Indonesia, Indonesia Permanent Estate Crops Statistics
Badan Pusat Statistik, Statistik Tanaman Perkebunan Semusim Indonesia/BPS-Statistics Indonesia, Indonesia Temporary Estate Crops Statistics
Kementerian Pertanian Republik Indonesia, Statistik Perkebunan Indonesia/Ministry of Agriculture, Estate Statistics of Indonesia Crops

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.5 Indeks Produksi Tanaman Perkebunan Besar Swasta (2010=100), 2020–2024
Table *Production Indices of Private Estates Plantation (2010=100), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	38,85	31,34	34,20	34,64	31,44
2.	Kelapa Coconut	76,61	77,13	105,42	80,76	62,12
3.	Kelapa sawit Oil Palm	240,30	248,99	240,30	233,30	214,55
4.	Kopi Coffee	9,93	8,42	8,05	3,60	4,84
5.	Cengkeh Cloves	91,44	105,80	68,97	18,94	29,23
Tanaman Perkebunan Besar Swasta <i>Private Estates Plantation</i>		210,12	219,58	216,29	215,84	192,53

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/
 BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector
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 Kementerian Pertanian Republik Indonesia, Statistik Perkebunan Indonesia/Ministry of Agriculture, Estate Statistics of Indonesia Crops

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.6 Rata-Rata Harga Produsen Tanaman Perkebunan Rakyat (Rp/kuintal), 2020–2024
Table Average Producer Prices of Smallholders Estates Crops (Rp/quintal), 2020–2024

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	641.587	772.519	795.775	739.952	930.093
2.	Kelapa Coconut	300.276	324.760	328.276	329.110	342 167
3.	Kelapa sawit Oil Palm	117.013	158.444	208.884	234.159	210 481
4.	Kopi Coffee	2.040.353	2.014.119	2.171.519	2.581.744	3 878 892
5.	Cengkeh Cloves	6.844.263	7.730.358	9.104.629	9.938.541	10.506.195

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Tanaman Pangan, Hortikultura, dan Tanaman Perkebunan Rakyat/
 BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Food Crops, Horticulture, and Smallholders Estate Crops Subsector

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.7 Indeks Berantai Luas Tanaman Perkebunan (Tahun Dasar: Tahun Sebelumnya), 2020–2024
Table *Chained Indices of Estates Plantation Area (Base Year: Previous Year), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	101,36	101,35	94,19	88,63	99,89
2.	Kelapa Coconut	99,71	98,93	99,56	99,25	99,25
3.	Kelapa sawit Oil Palm	100,90	100,24	104,90	103,85	100,53
4.	Kopi Coffee	100,41	102,33	98,94	100,07	100,56
5.	Teh Tea	101,07	90,89	99,22	96,33	99,98
6.	Tebu Sugar Cane	101,44	107,16	109,13	99,86	106,43
7.	Cengkeh Cloves	100,34	100,51	99,27	100,12	99,51
8.	Tembakau Tobacco	93,22	97,81	85,18	125,25	117,14

Sumber/Source: Badan Pusat Statistik, Statistik Tanaman Perkebunan Tahunan Indonesia/BPS-Statistics Indonesia, Indonesia Permanent Estate Crops Statistics
 Badan Pusat Statistik, Statistik Tanaman Perkebunan Semusim Indonesia/BPS-Statistics Indonesia, Indonesia Temporary Estate Crops Statistics
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5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.8 Indeks Berantai Luas Tanaman Perkebunan Rakyat (Tahun Dasar: Tahun Sebelumnya), 2020–2024
Table *Chained Indices of Smallholders Plantation Area (Base Year: Previous Year), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	103,03	101,93	95,04	87,35	100,19
2.	Kelapa Coconut	99,74	98,92	99,43	99,12	99,15
3.	Kelapa sawit Oil Palm	102,50	99,76	103,05	108,42	102,07
4.	Kopi Coffee	100,50	102,49	99,09	100,04	100,76
5.	Teh Tea	99,82	98,27	99,93	97,70	99,98
6.	Tebu Sugar Cane	99,42	106,57	114,17	99,59	110,34
7.	Cengkeh Cloves	100,34	100,44	99,78	99,87	99,19
8.	Tembakau Tobacco	93,02	97,76	85,10	125,34	117,19

Sumber/Source: Badan Pusat Statistik, Statistik Tanaman Perkebunan Tahunan Indonesia/BPS-Statistics Indonesia, Indonesia Permanent Estate Crops Statistics
 Badan Pusat Statistik, Statistik Tanaman Perkebunan Semusim Indonesia/BPS-Statistics Indonesia, Indonesia Temporary Estate Crops Statistics
 Kementerian Pertanian Republik Indonesia, Statistik Perkebunan Indonesia/Ministry of Agriculture, Estate Statistics of Indonesia Crops

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.9 Indeks Berantai Luas Tanaman Perkebunan Besar Tahun (Tahun Dasar: Tahun Sebelumnya), 2020–2024
Chained Indices of Estates Plantation Area (Base Year: Previous Year), 2020–2024

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	87,97	95,87	85,65	102,92	97,04
2.	Kelapa Coconut	96,36	99,82	114,24	111,63	107,58
3.	Kelapa sawit Oil Palm	99,80	100,58	106,21	100,73	99,40
4.	Kopi Coffee	96,05	93,63	89,90	101,67	88,03
5.	Teh Tea	102,15	84,70	98,53	94,97	99,97
6.	Tebu Sugar Cane	104,21	107,94	102,60	100,26	100,83
7.	Cengkeh Cloves	100,30	105,60	61,59	130,34	129,08
8.	Tembakau Tobacco	1.147,73	119,77	110,60	101,63	103,15

Sumber/Source: Badan Pusat Statistik, Statistik Tanaman Perkebunan Tahunan Indonesia/BPS-Statistics Indonesia, Indonesia Permanent Estate Crops Statistics
Badan Pusat Statistik, Statistik Tanaman Perkebunan Semusim Indonesia/BPS-Statistics Indonesia, Indonesia Temporary Estate Crops Statistics
Kementerian Pertanian Republik Indonesia, Statistik Perkebunan Indonesia/Ministry of Agriculture, Estate Statistics of Indonesia Crops

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.10 Indeks Berantai Luas Tanaman Perkebunan Besar Negara (Tahun Dasar: Tahun
Table Sebelumnya), 2020–2024
Chained Indices of Government Estate Plantation Area (Base Year: Previous Year), 2020–2024

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	80,31	97,27	99,62	95,43	94,37
2.	Kelapa Coconut	100,83	98,75	11,99	89,99	273,84
3.	Kelapa sawit Oil Palm	91,54	97,36	99,63	105,40	96,82
4.	Kopi Coffee	95,43	96,20	87,02	115,79	81,30
5.	Teh Tea	103,03	84,22	91,56	91,26	94,52
6.	Tebu Sugar Cane	99,69	104,76	107,38	92,50	101,93
7.	Cengkeh Cloves	100,40	99,99	13,70	32,39	100,78
8.	Tembakau Tobacco	1.147,73	119,77	110,60	101,63	103,15

Sumber/Source: Badan Pusat Statistik, Statistik Tanaman Perkebunan Tahunan Indonesia/BPS-Statistics Indonesia, Indonesia Permanent Estate Crops Statistics
Badan Pusat Statistik, Statistik Tanaman Perkebunan Semusim Indonesia/BPS-Statistics Indonesia, Indonesia Temporary Estate Crops Statistics
Kementerian Pertanian Republik Indonesia, Statistik Perkebunan Indonesia/Ministry of Agriculture, Estate Statistics of Indonesia Crops

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.11 Indeks Berantai Luas Tanaman Perkebunan Besar Swasta (Tahun Dasar: Tahun Sebelumnya), 2020–2024
Table *Chained Indices of Private Estates Plantation Area (Base Year: Previous Year), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Karet Rubber	93,21	95,05	77,21	108,76	98,86
2.	Kelapa Coconut	95,73	99,98	129,12	111,92	105,78
3.	Kelapa sawit Oil Palm	100,44	100,81	106,66	100,44	99,57
4.	Kopi Coffee	96,97	89,86	94,43	81,21	101,94
5.	Teh Tea	100,71	85,51	110,09	100,10	106,84
6.	Tebu Sugar Cane	106,41	109,39	100,51	103,88	100,38
7.	Cengkeh Cloves	100,26	108,18	82,00	137,32	129,56

Sumber/Source: Badan Pusat Statistik, Statistik Tanaman Perkebunan Tahunan Indonesia/BPS-Statistics Indonesia, Indonesia Permanent Estate Crops Statistics
Badan Pusat Statistik, Statistik Tanaman Perkebunan Semusim Indonesia/BPS-Statistics Indonesia, Indonesia Temporary Estate Crops Statistics
Kementerian Pertanian Republik Indonesia, Statistik Perkebunan Indonesia/Ministry of Agriculture, Estate Statistics of Indonesia Crops

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.12 Nilai Tukar Petani (NTP) Subsektor Tanaman Perkebunan Rakyat (2018=100), 2020–2024
Table Farmers' Terms of Trade of Smallholders Estate Crops (2018=100), 2020–2024

Rincian Description	2020	2021	2022	2023	2024
(1)	(2)	(3)	(4)	(5)	(6)
1. Indeks Harga yang Diterima Petani (It) Prices Received by Farmers indices	109,89	130,05	141,78	150,38	180,35
2. Indeks Harga yang Dibayar Petani (Ib) Prices Paid by Farmers indices	105,34	107,51	112,33	117,04	120,96
2.1. Indeks Konsumsi Rumah Tangga Household Consumption Indices	105,52	107,57	112,02	116,89	121,50
2.2. Indeks Biaya Produksi dan Bahan Modal Cost of Production and Capital Formation Indices	104,43	106,89	113,27	117,78	119,26
3. Nilai Tukar Petani (NTP) Subsektor Tanaman Perkebunan Rakyat Farmers' Terms of Trade of Smallholders Estate Crops	104,32	120,97	126,22	128,49	149,10
4. Nilai Tukar Usaha Petani Tanaman Perkebunan Rakyat (NTUPR) Farmers' Terms of Trade of Smallholders Estate Crops Bussiness	105,23	121,67	125,17	127,67	151,23

Catatan/Note: Dimulai dari 2020, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 34 provinsi. Dari 2024, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 38 provinsi.
 Started from 2020, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 34 provinces. From 2024, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 38 provinces.

Sumber/Source: Badan Pusat Statistik, Statistik Nilai Tukar Petani di Indonesia/BPS-Statistics Indonesia, Farmer's Terms of Trade Statistics in Indonesia

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.13 Volume dan Nilai FOB Ekspor Hasil Perkebunan, 2023–2024
Table Volume and FOB Value of Exports of Estate, 2023–2024

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
1.	Cengkeh Cloves	13.934.591	51.983.303	99.605.683	324.938.208
2.	Kelapa Coconut	871.154.684	1.174.607.607	277.328.655	471.466.487
3.	Kelapa sawit Oil Palm	32.839.011.008	27.878.966.179	24.755.492.989	22.272.744.369
4.	Kopi Coffee	279.936.949	316.720.650	929.008.814	1.638.116.468
5.	Teh Tea	35.970.351	34.024.016	69.014.126	52.856.554

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, Indonesia Foreign Trade Statistics

5.4 TANAMAN PERKEBUNAN/ESTATE CROPS

Tabel 5.4.14 Volume dan Nilai CIF Impor Hasil Perkebunan, 2023–2024
Table Volume and CIF Value of Imports of Estate, 2023–2024

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai CIF/CIF Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
1.	Cengkeh Cloves	23.886.346	6.478.059	216.604.166	57.688.802
2.	Kelapa Coconut	3.663.481	3.145.401	5.593.591	4.105.196
3.	Kopi Coffee	40.899.487	52.293.391	116.995.817	186.733.342
4.	Teh Tea	9.604.698	13.043.428	25.799.796	31.163.556

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, Indonesia Foreign Trade Statistics

5.5

PETERNAKAN

LIVESTOCK

5.5 PETERNAKAN/LIVESTOCK

Tabel 5.5.1 Indeks Produksi Peternakan (2010=100), 2020–2024
Table *Production Indices of Livestock (2010=100), 2020–2024*

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Daging Sapi Beef	103,89	111,77	114,49	105,69	109,72
2.	Daging Kerbau Buffalo Meat	51,58	52,74	61,47	44,98	48,43
3.	Daging Kambing Mutton	89,71	86,83	88,34	81,90	82,69
4.	Daging Babi Pork	132,52	123,05	71,65	63,70	61,73
5.	Daging Ayam Ras Pedaging Broiler Meat	265,09	262,34	310,09	306,47	315,89
6.	Daging Itik Duck Meat	158,13	175,68	189,58	142,59	147,13
7.	Telur Ayam Buras Native Chicken Eggs	204,45	210,05	221,77	122,33	134,82
8.	Telur Ayam Ras Layer Eggs	543,72	545,24	588,64	646,77	670,73
Peternakan Livestock		278,61	270,20	295,61	309,85	318,71

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Peternakan dan Perikanan/BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Animal Husbandry and Fishery Subsector

Kementerian Pertanian (Direktorat Jenderal Peternakan dan Kesehatan Hewan), Statistik Peternakan dan Kesehatan Hewan/Ministry of Agriculture (Directorate General of Livestock and Animal Health Services), Livestock and Animal Health Statistics

5.5 PETERNAKAN/LIVESTOCK

Tabel **Indeks Berantai Jumlah Hewan Ternak Menurut Jenisnya (Tahun Dasar: Tahun**
Table **5.5.2 Sebelumnya), 2020–2024**

Chained Indices of Number of Livestock by Type (Base Year: Previous Year), 2020–2024

Jenis Komoditas Type of Commodity		2020	2021	2022	2023	2024
(1)		(2)	(3)	(4)	(5)	(6)
1.	Sapi Potong Cow	103,01	103,08	97,92	61,52	108,51
2.	Sapi Perah Milk Cow	100,53	102,49	87,10	91,51	104,70
3.	Kerbau Buffalo	101,80	99,04	95,21	41,64	122,84
4.	Kuda Horse	102,55	99,45	96,15	19,02	180,05
5.	Kambing Goat	101,23	101,15	98,18	77,44	109,29
6.	Domba Sheep	98,26	89,23	89,94	30,99	211,53
7.	Babi Pig	89,24	94,17	94,02	62,91	96,92
8.	Ayam Buras Native Chicken	101,22	100,31	100,72	54,61	86,91
9.	Ayam Ras Petelur Layer	102,58	111,86	98,23	108,14	101,12
10.	Ayam Ras Pedaging Broiler	92,10	98,96	107,78	102,42	98,71
11.	Itik Duck	98,85	100,00	100,28	58,94	109,68

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Peternakan dan Perikanan/BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Animal Husbandry and Fishery Subsector
Kementerian Pertanian (Direktorat Jenderal Peternakan dan Kesehatan Hewan), Statistik Peternakan dan Kesehatan Hewan/Ministry of Agriculture (Directorate General of Livestock and Animal Health Services), Livestok and Animal Health Statistics

5.5 PETERNAKAN/LIVESTOCK

Tabel 5.5.3 Rata-Rata Harga Produsen Peternakan, 2022–2024
Table Average Producer Price of Livestock, 2022–2024

Jenis Komoditas Type of Commodity		Satuan Unit	2022	2023	2024
(1)		(2)	(3)	(4)	(5)
1	Sapi Cow	Rp/1 ekor (250 kg)	16.935.428	17.402.663	19.009.894
2.	Kerbau Buffalo	Rp/1 ekor (250 kg)	16.927.928	18.061.764	19.011.861
3.	Kambing/Domba Goat /Sheep	Rp/1 ekor (20 kg)	2.477.297	2.720.802	2.745.164
4.	Babi Pig	Rp/1 ekor (70 kg)	2.952.094	3.391.392	4.752.315
5.	Ayam Ras Chicken	Rp/1 ekor (1,5 kg)	49.099	50.061	52.111
6.	Itik Duck	Rp/1 ekor (1,5 kg)	73.516	78.392	81.346
7.	Telur Ayam Buras Native Chicken Eggs	Rp/10 butir	27.937	29.549	31.522
8.	Telur Ayam Ras Layer Eggs	Rp/kg	26.920	30.408	34.045

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Peternakan dan Perikanan/BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Animal Husbandry and Fishery Subsector

5.5 PETERNAKAN/LIVESTOCK

Tabel 5.5.4 Nilai Tukar Petani (NTP) Subsektor Peternakan (2018=100), 2020–2024
Table *Farmers' Terms of Trade of Livestock (2018=100), 2020–2024*

Rincian Description	2020	2021	2022	2023	2024
(1)	(2)	(3)	(4)	(5)	(6)
1. Indeks Harga yang Diterima Petani (It) <i>Prices Received by Farmers indices</i>	104,23	107,75	113,64	118,56	122,91
1.1. Ternak Besar <i>Large Livestock</i>	106,01	109,80	113,95	118,11	123,44
1.2. Ternak Kecil <i>Small Livestock</i>	105,34	109,94	114,57	118,28	122,78
1.3. Unggas <i>Poultry</i>	101,09	104,56	111,23	116,14	120,30
1.4. Hasil Ternak <i>Livestock Product</i>	105,10	106,50	116,59	125,56	127,11
2. Indeks Harga yang Dibayar Petani (Ib) <i>Prices Paid by Farmers indices</i>	106,27	108,64	112,25	116,45	119,94
2.1. Indeks Konsumsi Rumah Tangga <i>Household Consumption Indices</i>	105,81	107,75	112,54	118,09	123,16
2.2. Indeks Biaya Produksi dan Bahan Modal <i>Cost of Production and Capital Formation Indices</i>	106,51	109,16	111,89	115,05	117,31
3. Nilai Tukar Petani (NTP) Subsektor Peternakan <i>Farmers' Terms of Trade of of Livestock</i>	98,08	99,19	101,24	101,81	102,48
4. Nilai Tukar Usaha Peternakan (NTUPT) <i>Farmers' Terms of Trade of of Livestock Business</i>	97,87	98,72	101,57	103,05	104,78

Catatan/Note: Dimulai dari 2020, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 34 provinsi. Dari 2024, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 38 provinsi
Started from 2020, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 34 provinces. From 2024, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 38 provinces.

Sumber/Source: Badan Pusat Statistik, Statistik Nilai Tukar Petani/BPS-Statistics Indonesia, Farmer's Terms of Trade Statistics.

5.5 PETERNAKAN/LIVESTOCK

Tabel 5.5.5 Volume dan Nilai FOB Ekspor Peternakan, 2023–2024
Table Volume and FOB Value of Exports of Livestock, 2023–2024

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
1.	Ayam Chicken	629.252	3.071.038	2.106.126	6.988.674
2.	Babi Pig	7.687.337	492	20.668.605	1.836
3.	Kambing Goat	3	–	15	–
4.	Sapi Cow	389	12	3.580	5
5.	Susu Milk	31.402.428	33.451.069	53.330.471	53.583.873
6.	Telur Egg	776.332	3.460.709	2.302.313	8.124.993

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, Indonesia Foreign Trade Statistics

5.5 PETERNAKAN/LIVESTOCK

Tabel 5.5.6 **Volume dan Nilai CIF Impor Peternakan, 2023–2024**
Table 5.5.6 **Volume and CIF Value of Imports of Livestock, 2023–2024**

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai CIF/CIF Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
1.	Ayam Chicken	78.312	76.156	44.095.996	39.238.343
2.	Babi Pig	3.909.480	6.086.796	15.932.702	25.579.465
3.	Kambing Goat	142.146	319.798	1.282.007	1.582.918
4.	Sapi Cow	430.683.245	433.953.028	1.329.765.956	1.313.584.109
5.	Susu Milk	346.346.850	376.170.792	1.245.633.493	1.254.174.506
6.	Telur Egg	2.078.534	1.919.156	13.180.034	12.098.844

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, Indonesia Foreign Trade Statistics

5.6

PERIKANAN
FISHERIES

5.6 PERIKANAN/FISHERIES

Tabel **Indeks Produksi Perikanan (2010=100), 2019–2023**
Table **5.6.1 Production Indices of Fisheries (2010=100), 2019–2023**

Jenis Perikanan Type of Fisheries		2019	2020	2021	2022	2023
(1)		(2)	(3)	(4)	(5)	(6)
Perikanan Budidaya Aqua Culture		243,81	236,46	233,33	235,37	244,69
1.	Budidaya Laut Mariculture	1,36	...	...	224,80	237,54
2.	Tambak Brackishwater Pond	210,21	...	...	223,97	233,19
3.	Kolam Freshwater Pond	333,28	...	...	335,56	347,26
4.	Karamba Cage	157,75	...	...	172,91	183,69
5.	Jaring Apung Floating Net	155,58	...	...	138,24	141,40
6.	Minapadi Rice Fish	299,06	...	...	302,04	187,12

5.6 PERIKANAN/FISHERIES

Tabel Lanjutan/Continued Table 5.6.1

Jenis Perikanan Type of Fisheries	2019	2020	2021	2022	2023
(1)	(2)	(3)	(4)	(5)	(6)
Perikanan Tangkap <i>Capture Fisheries</i>	141,15	127,75	132,06	136,90	143,41
1. Perikanan Tangkap di Laut <i>Marine Capture Fisheries</i>	141,19	127,99	133,37	138,48	145,32
2. Perikanan tangkap di Perairan Umum <i>Inland Openwater Capture Fisheries</i>	140,65	124,81	115,22	116,74	119,04
Perikanan <i>Fisheries</i>	196,01	185,84	186,17	189,52	197,53

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Peternakan dan Perikanan/BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Animal Husbandry and Fishery Subsector
Kementerian Kelautan dan Perikanan, Statistik Perikanan/Ministry of Marine Affairs and Fisheries, Fisheries Statistics

5.6 PERIKANAN/FISHERIES

Tabel 5.6.2 Rata-Rata Harga Produsen Perikanan (Rp/kg), 2022–2024
Table Average Producer Price of Fisheries (Rp/kg), 2022–2024

Jenis Komoditas Type of Commodity		2022	2023	2024
(1)		(2)	(3)	(4)
1.	Gabus Cork Fish	38.738	41.567	40.734
2.	Baronang Orange-spotted Spinefoot	33.459	37.049	35.394
3.	Bawal Pomfret Fish	46.376	48.284	47.649
4.	Belanak Mullet	23.685	24.598	24.310
5.	Cakalang Skipjack	27.182	28.094	28.739
6.	Cucut Swordfish	18.794	20.509	19.028
7.	Ekor Kuning Redbelly Yellowtail Fusilier	27.433	29.335	29.043
8.	Gulamah Croacker Fish	18.589	20.466	19.515
9.	Hiu Shark	17.613	19.105	18.952
10.	Kembung Mackerel	27.963	29.409	28.742
11.	Kerapu Groupers	48.101	50.639	51.276
12.	Kurisi Threadfin Bream	26.096	27.750	29.628

5.6 PERIKANAN/FISHERIES

Tabel Lanjutan/Continued Table 5.6.2

Jenis Komoditas Type of Commodity		2022	2023	2024
(1)		(2)	(3)	(4)
13.	Kuwe <i>Tille Trevally</i>	36.234	39.331	39.595
14.	Layang <i>Indian Scat</i>	23.370	24.938	24.433
15.	Layur <i>Hairtails</i>	23.306	22.518	22.797
16.	Lemuru <i>Bali Sardinella</i>	20.669	21.000	20.278
17.	Manyung <i>Giant Catfish</i>	20.907	22.509	21.187
18.	Pari <i>Rays</i>	19.156	21.064	20.772
19.	Peperek <i>Slipmouths/Pony Fish</i>	11.435	13.937	15.545
20.	Sebelah <i>Indian Halibut</i>	20.221	21.688	22.480
21.	Selar <i>Yellowstripe</i>	22.563	23.668	22.929
22.	Tembang <i>Goldstripe Sardinella</i>	15.818	13.300	13.836
23.	Tenggiri <i>Spanish Mackerel</i>	47.581	49.672	49.835
24.	Terbang <i>Flying Fish</i>	17.781	18.862	18.078

Tabel Lanjutan/Continued Table 5.6.2

Jenis Komoditas Type of Commodity		2022	2023	2024
(1)		(2)	(3)	(4)
25.	Teri <i>Anchovies</i>	22.906	23.959	23.550
26.	Tongkol <i>Eastern Little Tuna</i>	26.713	27.700	26.791
27.	Tuna <i>Tuna</i>	33.931	35.605	38.233
28.	Lobster <i>Lobster</i>	198.321	206.266	226.682
29.	Udang Laut <i>Sea Shrimp</i>	68.432	68.669	69.475
30.	Kepiting <i>Crab</i>	56.767	59.609	58.334
31.	Rajungan <i>Swimming Crab</i>	43.965	44.224	42.681
32.	Cumi-Cumi <i>Duck Eggs</i>	42.726	45.405	44.663
33.	Kerang Darah <i>Blood Cockles</i>	22.735	22.440	20.215
34.	Sotong <i>Squid</i>	34.257	36.616	33.220
35.	Ikan Bandeng <i>Milkfish</i>	31.818	30.997	25.626
36.	Gurami <i>Gourami</i>	48.482	52.032	50.700

5.6 PERIKANAN/FISHERIES

Tabel Lanjutan/Continued Table 5.6.2

Jenis Komoditas Type of Commodity		2022	2023	2024
(1)		(2)	(3)	(4)
37.	Lele Catfish	25.470	27.794	29.309
38.	Mas Goldfish	39.161	40.575	41.585
39.	Mujair Tilapia	29.206	32.325	34.097
40.	Nila Nile Tilapia	33.475	33.775	35.576
41.	Patin Pangas Catfish	31.786	28.635	27.227
42.	Udang Air Tawar Freshwater Shrimp	68.292	75.759	78.867
43.	Kepiting Budidaya Crab Culture	68.888	86.382	86.038
44.	Rumput Laut Seaweed	9.101	10.166	8.623

Sumber/Source: Badan Pusat Statistik, Statistik Harga Produsen Pertanian Subsektor Peternakan dan Perikanan/BPS-Statistics Indonesia, Agricultural Producer Price Statistics of Animal Husbandry and Fishery Subsector

5.6 PERIKANAN/FISHERIES

Tabel 5.6.3 Indeks Berantai Banyaknya Rumah Tangga Perikanan Budidaya (Tahun Dasar: Tahun Sebelumnya), 2019–2023
Table

Chained Indices of Number of Aqua Culture Households (Base Year: Previous Year), 2019–2023

Jenis Budidaya Type of Culture		2019	2020	2021	2022	2023
(1)		(2)	(3)	(4)	(5)	(6)
1.	Budidaya Laut Mariculture	72,01	101,20	100,42	91,47	96,91
2.	Tambak Brackishwater Pond	81,51	103,05	99,83	88,42	107,88

Sumber/Source: Kementerian Kelautan dan Perikanan, Statistik Perikanan/Ministry of Marine Affairs and Fisheries, Fisheries Statistics

5.6 PERIKANAN/FISHERIES

Tabel 5.6.4 Indeks Berantai Jumlah Kapal/Perahu Penangkap Ikan di Laut (Tahun Dasar: Tahun Sebelumnya), 2019–2023
Table *Chained Indices of Total Marine Fishing Boats (Base Year: Previous Year), 2019–2023*

Jenis Kapal/Perahu Type of Fishing Boats		2019	2020	2021	2022	2023
(1)		(2)	(3)	(4)	(5)	(6)
1.	Perahu Tanpa Motor Non Powered Boat	96,99	94,33	85,84	73,15	89,24
2.	Perahu Motor Tempel Outboard Motor Boat	113,59	142,23	94,55	90,06	97,53
3.	Kapal Motor Inboard Motor Boat	119,77	147,02	78,46	93,17	102,35

Sumber/Source: Kementerian Kelautan dan Perikanan, Statistik Perikanan/Ministry of Marine Affairs and Fisheries, Fisheries Statistics

5.6 PERIKANAN/FISHERIES

Tabel 5.6.5 Indeks Berantai Jumlah Kapal/Perahu Penangkap Ikan Di Perairan Umum (Tahun
Table Dasar: Tahun Sebelumnya), 2019–2023
Chained Indices of Openwater Fishing Boats (Base Year: Previous Year), 2019–2023

Jenis Kapal/Perahu Type of Fishing Boats	2019	2020	2021	2022	2023
(1)	(2)	(3)	(4)	(5)	(6)
1. Perahu Tanpa Motor Non Powered Boat	112,54	90,54	107,09	80,95	95,65
2. Perahu Motor Tempel Outboard Motor Boat	157,07	93,22	98,01	101,95	119,07
3. Kapal Motor Inboard Motor Boat	432,38	99,07	176,52	10,38	71,40

Sumber/Source: Kementerian Kelautan dan Perikanan, Statistik Perikanan/Ministry of Marine Affairs and Fisheries, Fisheries Statistics

5.6 PERIKANAN/FISHERIES

Tabel 5.6.6 Indeks Berantai Luas Lahan Usaha Budidaya (Tahun Dasar: Tahun Sebelumnya), 2019–2023
Table Chained Indices of Aqua Culture Area (Base Year: Previous Year), 2019–2023

Jenis Budidaya Type of Culture	2019	2020	2021	2022	2023
(1)	(2)	(3)	(4)	(5)	(6)
1. Budidaya Laut Mariculture	...	...	...	...	101,63
2. Tambak Brackishwater Pond	...	...	98,07	123,43	102,41
3. Kolam Freshwater Pond	...	112,40	103,50	70,35	86,10
4. Karamba Cage	251,49	111,61	77,54	88,19	104,15
5. Jaring Apung Floating Net	436,71	50,76	241,12	28,41	83,99
6. Minapadi Rice Fish	...	...	94,44	99,53	109,84

Sumber/Source: Kementerian Kelautan dan Perikanan, Statistik Perikanan/Ministry of Marine Affairs and Fisheries, Fisheries Statistics

5.6 PERIKANAN/FISHERIES

Tabel 5.6.7 Nilai Tukar Petani (NTP) Subsektor Perikanan (2018=100), 2020–2024
Table *Farmers' Terms of Trade of Fisheries(2018=100), 2020–2024*

Rincian Description	2020	2021	2022	2023	2024
(1)	(2)	(3)	(4)	(5)	(6)
1. Indeks Harga yang Diterima Petani (It) <i>Prices Received by Farmers indices</i>	105,42	110,97	117,12	121,66	120,92
1.1. Perikanan Budidaya <i>Aqua Culture</i>	105,16	111,40	117,71	122,00	120,86
1.2. Perikanan Tangkap <i>Capture Fisheries</i>	105,84	110,30	116,18	121,12	121,01
2. Indeks Harga yang Dibayar Petani (Ib) <i>Prices Paid by Farmers indices</i>	105,05	106,74	110,76	115,63	118,68
2.1. Indeks Konsumsi Rumah Tangga <i>Household Consumption Indices</i>	105,87	107,77	112,01	116,96	121,74
2.2. Indeks Biaya Produksi dan Bahan Modal <i>Cost of Production and Capital Formation Indices</i>	104,05	105,44	109,39	114,34	115,56
3. Nilai Tukar Petani (NTP) Nelayan dan Pembudidaya Ikan <i>Farmers' Terms of Trade of Fisheries</i>	100,35	103,97	105,74	105,21	101,88
4. Nilai Tukar Usaha Nelayan dan Pembudidaya Ikan <i>Farmers' Terms of Trade of Fisheries Business</i>	101,31	105,25	107,07	106,41	104,63

Catatan/Note: Dimulai dari 2020, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 34 provinsi. Dari 2024, It, Ib dan NTP dihitung menggunakan tahun dasar 2018=100 dengan cakupan 38 provinsi

Started from 2020, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 34 provinces. From 2024, It, Ib, and Farmer's Terms of Trade are calculated using the base year 2018=100 with coverage of 38 provinces

Sumber/Source: Badan Pusat Statistik, Statistik Nilai Tukar Petani di Indonesia/BPS-Statistics Indonesia, *Farmers' Terms of Trade Statistics in Indonesia*

5.6 PERIKANAN/FISHERIES

Tabel 5.6.8 Volume dan Nilai FOB Ekspor Perikanan, 2023–2024
Table Volume and FOB Value of Exports of Fisheries, 2023–2024

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
1.	Abalon <i>Abalone</i>	32.700	54.448	642.840	1.036.542
2.	Belut <i>Eel</i>	4.028.662	4.600.202	8.394.906	10.386.203
3.	Bulu Babi <i>Sea Urchins</i>	9.120	12.938	99.881	124.558
4.	Cumi-Cumi <i>Cuttlefish</i>	118.812.831	142.009.812	572.912.034	651.491.343
5.	Gurita <i>Octopus</i>	20.301.019	23.170.950	112.607.272	116.616.503
6.	Ikan Bandeng <i>Milkfish</i>	185.485	213.838	3.664.611	3.874.809
7.	Ikan Bawal <i>Pomfrets</i>	14.039.438	23.967.477	45.802.302	59.450.936
8.	Ikan Cakalang <i>Skipjack</i>	49.932.048	85.789.699	106.003.933	116.034.519
9.	Ikan Gurami <i>Gourami</i>	5.543.424	3.381.601	10.984.686	7.125.978
10.	Ikan Hias <i>Ornamental Fish</i>	1.166.754	1.154.140	42.592.603	43.500.950
11.	Ikan Hiu <i>Shark</i>	1.752.564	1.308.468	2.372.789	1.786.634
12.	Ikan Kakap Merah <i>Red Snappers</i>	2.018.185	1.512.104	5.746.214	4.558.375

5.6 PERIKANAN/FISHERIES

Tabel Lanjutan/Continued Table 5.6.8

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
13.	Ikan Karper <i>Carp</i>	8.671	16.867	41.816	88.236
14.	Ikan Kerapu <i>Grouper</i>	5.331.746	6.582.037	20.151.174	25.332.744
15.	Ikan Layur <i>Hairtails</i>	25.209.005	50.308.649	52.812.227	101.257.498
16.	Ikan Lele <i>Catfish</i>	2.336.601	1.516.037	3.969.711	2.820.104
17.	Ikan Makarel <i>Mackerel</i>	47.894.689	61.605.308	128.563.859	149.144.089
18.	Ikan Marlin <i>Marlin</i>	32.269.505	36.208.269	78.010.275	82.695.912
19.	Ikan Pari <i>Rays</i>	1.122.194	1.215.621	2.441.543	3.167.921
20.	Ikan Pipih <i>Flat Fish</i>	1.710.684	1.989.179	2.052.808	2.336.698
21.	Ikan Salem <i>Salmonidae</i>	10.642	1.767	83.913	2.479
22.	Ikan Salmon <i>Salmon</i>	726.606	1.180.371	6.030.376	6.725.039
23.	Ikan Sarden <i>Sardine</i>	884.631	3.159.337	855.004	1.541.213
24.	Ikan Teri <i>Anchovies</i>	221.572	200.511	2.765.215	2.112.551

5.6 PERIKANAN/FISHERIES

Tabel Lanjutan/Continued Table 5.6.8

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai FOB/FOB Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
25.	Ikan Tilapia <i>Tilapias</i>	12.631.754	14.412.542	84.690.295	96.355.562
26.	Ikan Trout <i>Trouts</i>	42.332	9.900	339.735	152.789
27.	Ikan Tuna <i>Tuna</i>	78.955.748	108.253.593	462.866.212	548.158.946
28.	Kepiting <i>Crab</i>	41.296	112.218	1.121.405	2.550.941
29.	Kerang <i>Scallop</i>	660.269	1.487.214	1.506.217	6.642.518
30.	Remis <i>Mussels</i>	12.469	13.000	14.516	34.463
31.	Siput <i>Snail</i>	1.025.371	1.537.351	2.930.044	4.889.790
32.	Teripang <i>Sea Cucumber</i>	944.838	517.210	10.656.206	5.755.049
33.	Tiram <i>Oysters</i>	79.292	872	189.969	4.001
34.	Ubur-ubur <i>Jellyfish</i>	4.957.659	7.024.021	8.346.927	10.537.196
35.	Udang <i>Shrimp</i>	216.619.828	219.348.805	1.694.265.364	1.717.765.633
36.	Udang Laut Besar <i>Lobster</i>	1.003.392	2.521.871	22.616.718	90.107.348

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, Indonesia Foreign Trade Statistics

5.6 PERIKANAN/FISHERIES

Tabel 5.6.9 Volume dan Nilai CIF Impor Perikanan, 2023–2024
Table Volume And CIF Value of Imports of Fisheries, 2023–2024

Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai CIF/CIF Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
1.	Abalon <i>Abalone</i>	1.631	3.773	52.853	110.372
2.	Belut <i>Eel</i>	20.300	23.990	131.094	152.214
3.	Bulu Babi <i>Sea Urchins</i>	5.772	10.458	667.056	591.259
4.	Cumi-Cumi <i>Cuttlefish</i>	4.909.643	1.816.668	14.997.502	5.188.327
5.	Gurita <i>Octopus</i>	233.519	1.440	843.976	37.018
6.	Ikan Bandeng <i>Milkfish</i>	–	1.090	–	8.972
7.	Ikan Bawal <i>Pomfrets</i>	122.904	27.481	195.799	52.591
8.	Ikan Cakalang <i>Skipjack</i>	11.509.959	11.018.382	21.410.719	18.945.219
9.	Ikan Hering <i>Herrings</i>	42.242	34	77.154	298
10.	Ikan Hias <i>Ornamental Fish</i>	121.129	79.751	1.380.764	753.808

5.6 PERIKANAN/FISHERIES

Tabel Lanjutan/Continued Table 5.6.9

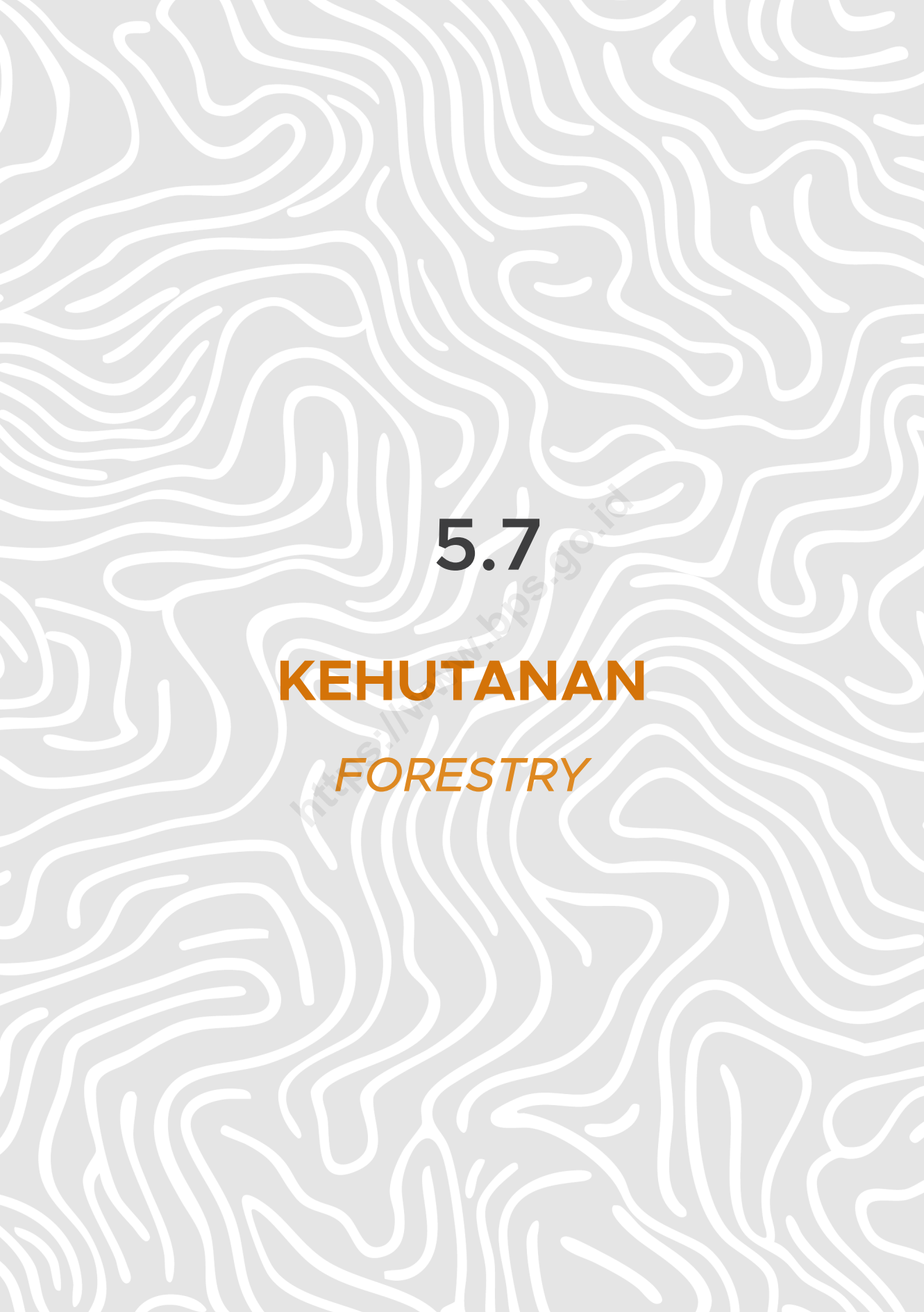
Jenis Komoditas Type of Commodity		Volume/Volume (kg)		Nilai CIF/CIF Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
11.	Ikan Hiu Shark	11.250	19.500	6.992	13.677
12.	Ikan Kakap Merah Red Snappers	2.100	1.017	31.069	13.125
13.	Ikan Kod Cod	7.943.730	6.926.414	36.497.221	30.785.891
14.	Ikan Layur Hairtails	1.453	62.684	3.777	121.763
15.	Ikan Makarel Mackerel	131.295.558	60.003.459	145.352.798	66.047.940
16.	Ikan Pari Rays	26.051	1.808	71.236	16.368
17.	Ikan Pipih Flat Fish	1.866.636	4.332.564	4.078.955	8.338.793
18.	Ikan Salem Salmonide	7.956.682	9.135.750	70.046.107	71.838.967
19.	Ikan Sarden Sardine	21.499.798	7.731.542	15.087.034	4.885.482
20.	Ikan Teri Anchovies	18.630	–	13.209	–

5.6 PERIKANAN/FISHERIES

Tabel Lanjutan/*Continued Table 5.6.9*

Jenis Komoditas <i>Type of Commodity</i>		Volume/Volume (kg)		Nilai CIF/CIF Value (US\$)	
		2023	2024	2023	2024
(1)		(2)	(3)	(4)	(5)
21.	Ikan Trout <i>Trouts</i>	368.641	412.444	3.126.531	2.752.230
22.	Ikan Tuna <i>Tuna</i>	4.779.810	4.824.937	17.206.645	14.390.516
23.	Kepiting <i>Crab</i>	37.196	12.857	323.662	123.145
24.	Kerang <i>Scallop</i>	463.873	2.598.912	1.624.594	6.447.075
25.	Remis <i>Mussels</i>	16.924	30.951	33.386	107.036
26.	Siput <i>Snail</i>	316	38.937	11.289	230.112
27.	Teripang <i>Sea Cucumber</i>	3.974	1	50.034	16
28.	Tiram <i>Oyster</i>	41.570	78.718	316.833	668.382
29.	Udang <i>Shrimp</i>	5.097.488	2.588.063	45.185.141	22.711.145
30.	Udang Laut Besar <i>Lobster</i>	27.460	30.980	282.144	390.072

Sumber/Source: Badan Pusat Statistik, Statistik Perdagangan Luar Negeri Indonesia/BPS-Statistics Indonesia, Indonesia Foreign Trade Statistics

The background of the slide is a light gray color with a pattern of white, wavy, contour-like lines that resemble a topographic map. These lines are irregular and flow across the entire frame.

5.7

KEHUTANAN

FORESTRY

5.7 KEHUTANAN/FORESTRY

Tabel 5.7.1 Indeks Produksi Tanaman Kehutanan (Tahun Dasar: 2010), 2019–2023
Table *Production Indices of Forestry (Base Year: 2010), 2019–2023*

Jenis Komoditas Type of Commodity		2019	2020	2021	2022	2023
(1)		(2)	(3)	(4)	(5)	(6)
1.	Kayu Bulat Log					
	a. Hutan Alam Natural Forest	84,11	71,66	82,49	78,52	61,98
	b. Hutan Budidaya Culture Forest	99,14	111,17	113,74	118,83	129,04
2.	Kayu Bakar Firewood					
	Hutan Budidaya Culture Forest	0,13	0,05	0,07	29,48	1,25
Kehutanan Forestry		96,47	102,31	106,73	110,99	116,36

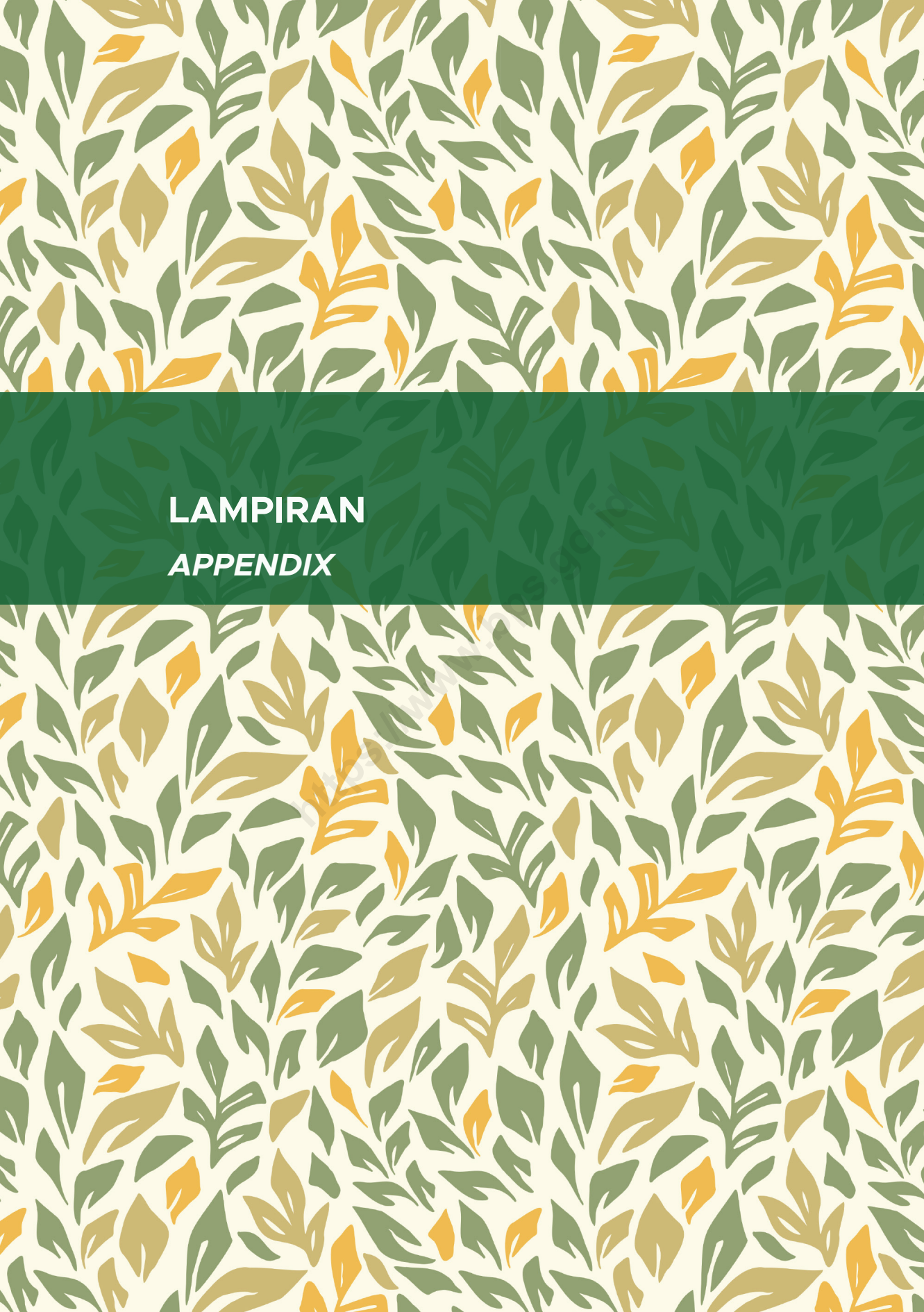
Sumber/Source: Badan Pusat Statistik, Statistik Produksi Kehutanan/BPS-Statistics Indonesia, Statistics of Forestry Production

Badan Pusat Statistik, Statistik Perusahaan Hak Pengusahaan Hutan/BPS-Statistics Indonesia, Statistics of Timber Culture Establishment

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The image features a repeating pattern of stylized leaves in various shades of green and yellow on a light cream background. A solid dark green horizontal band is positioned in the center, containing the text.

LAMPIRAN

APPENDIX

KODE HS EKSPOR DAN IMPOR
HS CODE OF EXPORTS AND IMPORTS

KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022	KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022
(1)	(2)	(3)	(4)
TANAMAN PANGAN/FOOD CROPS		Anggur	08061000
Beras	10061010	Grape	08062000
Rice	10061090	Apel	08081000
	10062010	Apple	08133000
	10062090	Bawang merah	07031021
	10063030	Shallot	07031029
	10063040	Bawang putih	07032010
	10063091	Garlic	07032090
	10063099		07039090
	10064010		07129010
	10064090	Bayam	07097000
Ubi kayu	07141011	Spinach	07103000
Cassava	07141019	Buah Naga/Dragon Fruit	08109092
	07141091	Buncis	07133310
	07141099	Green Bean	07133390
Ubi jalar	07142010	Cabai	07096010
Sweet potato	07142090	Chili	07096090
	07143010		07119020
	07143090	Durian/Durian	08106000
Jagung	10051000	Jahe	09101100
Maize	10059010	Ginger	09101200
	10059099	Jambu/Guava	08045010
Kedelai	12011000	Jamur	07095100
Soybean	12019000	Mushroom	07095990
Kacang Tanah	12023000		07115190
Nut	12024100		07123100
Kacang Hijau	07082090		07123200
Mungbean	07102200		07123300
	07133110		07123920
	07133190		07123990
TANAMAN HORTIKULTURA/HORTICULTURE		Jeruk	08051010
Alpukat/Avocado	08044000	Orange	08051020
Anggrek	06021010		08052100
Orchid	06029010		08054000

Lampiran Lanjutan/Continued Appendix 1

KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022	KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022
(1)	(2)	(3)	(4)
	08055010		
	08059000		
Kacang panjang/Long Bean	07082020	Cengkeh Clove	09071000 09072000
Kapulaga Cardamom	09083100 09083200	Kelapa Coconut	08011100 08011990
Kentang Potato	07011000 07019000	Kelapa Sawit Palm	01207103 01207995
Ketimun/ Cucumber	07070000		014049091
Krisan/Chrysanthemum	06031400		014049099
Kubis Cabbage	07042000 07049010		015111000 015119020
	07049090		015119031
Kunyit/Turmeric	09103000		015119032
Lengkeng/Logan	08109010		015119036
Mangga/Mango	08045021		015119037
Manggis/Mangosteen	08045030		015119039
Mawar/Rose	06031100		015119041
Melon/Melon	08071900		015119042
Nangka/Jackfruit	08109050		015119049
Nenas/Pineapple	08043000		015132110
Pisang/Banana	08031010 08039090		015132190 015132911
Rambutan/Rambutan	08109030		015132913
Salak/Salacca	08109091		015132991
Sawo	08109093		015132994
Sapodila	08109099		015132995
Semangka/Watermelon	08071100		015132996
Stroberi	08101000		015162012
Strawberry	08111000		015162013
Terung/Eggplant	07093000		015162015
Tomat/Tomato	07020000		02306601
Wortel/Carrot	07061010		02306609

Lampiran Lanjutan/*Countinued Appendix 1*

KOMODITAS COMMODITY	KODEHS 2022 HS CODE 2022	KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022
(1)	(2)	(3)	(4)
Kopi	090111	Susu	04011010
Coffee	09011130	Milk	04011090
	09011190		04012010
	09011220		04012090
	09011290		04014010
	09012119		04014020
	09012120		04014090
	09012210		04015010
	09012220		04015090
	09019010		04021041
Teh	09021090		04021049
Tea	09022010		04021091
	09022090		04021099
	09023010		04022120
	09023090		04022190
	09024010		04022990
	09024090		04029100
PETERNAKAN/LIVESTOCK			04029900
Ayam	01051110		04031020
Chicken	02071200		04031090
	02071491		04039010
	02071499		04039090
Babi	02031200		04041000
Pig	02032200		04049000
	02032900		04051000
	02063000		04059010
	02101930		04059020
	02101990		04059030
Kambing	01042010		04059090
Goat	02045000		04061010
Sapi	01022919		04061020
Cow	01022990		04062010
	02022000		04062090
	02023000		04063000
	02062900		04069000

Lampiran Lanjutan/*Countinued Appendix 1*

KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022
(1)	(2)
Telur <i>Egg</i>	04071110 04081100 04081900 04089100 04089900
PERIKANAN/FISHERIES	
Abalon <i>Abalone</i>	03078110 03078120 03078300
Belut <i>Eel</i>	03027400 03019200 03032600 03054400
Bulu Babi <i>Sea Urchins</i>	03082120 03082200
Cumi-Cumi <i>Cuttlefish</i>	03074211 03074221 03074310 03074921 03074939
Gurita <i>Octopus</i>	03075110 03075120 03075200 03075920
Ikan Bandeng <i>Milkfish</i>	03019911 03019919 03019931
Ikan Bawal <i>Pomfrets</i>	03024900 03028917 03035920 03038917
Ikan Cakalang <i>Skipjack</i>	03023300 03034300

KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022
(3)	(4)
Ikan Gurami/ <i>Gourami</i>	03038929
Ikan Hias <i>Ornamental Fish</i>	03011110 03011191 03011192 03011193 03011199 03011195 03011195 03011199 03011910 03011990 03011910 03011990
Ikan Hiu <i>Shark</i>	03028100 03038100 03057190
Ikan Kakap Merah/ <i>Red Snappers</i>	03028918
Ikan Karper <i>Carp</i>	03019321 03019329
Ikan Kerapu <i>Grouper</i>	03028911 03019936 03038911
Ikan Layur <i>Hairtails</i>	03028914 03038914
Ikan Lele <i>Catfish</i>	03027210 03027290 03032400 03043200 03046200
Ikan Makarel <i>Mackarel</i>	03024400 03024500

Lampiran Lanjutan/*Countinued Appendix 1*

KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022	KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022
(1)	(2)	(3)	(4)
Ikan Makarel <i>Mackarel</i>	03024900 03035410 03035420 03035500 03035910 03035990 03056910	Ikan Tilapia <i>Tilapias</i>	03046100 03049300 03053100
		Ikan Trout <i>Trouts</i>	03019100 03031400 03044200 03048200
Ikan Marlin <i>Marlin</i>	03024900 03035990	Ikan Tuna <i>Tuna</i>	03023500 03023600 03023900 03019400 03034100 03034200 03034400 03034510 03034590 03034600 03034990 03048700 03049990
Ikan Pari <i>Rays</i>	03028200 03038200		
Ikan Pipih <i>Flat Fish</i>	03022100 03022300		
	03022900 03033100		
	03033300 03033900 03048300 03054100		
Ikan Salem <i>Salmonidae</i>	03021900 03031100	Kepiting <i>Crab</i>	03061411 03061419 03063392
Ikan Salmon/ <i>Salmon</i>	03048100		03063392 03069329 03069339
Ikan Sarden <i>Sardine</i>	03024300 03035300		
Ikan Teri <i>Anchovies</i>	03024200 03056300		
Ikan Tilapia <i>Tilapias</i>	03027100 03019941 03032300 03043100 03045100	Kerang <i>Scallop</i>	03072110 03072120 03072200 03072930

Lampiran Lanjutan/Countinued Appendix 1

KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022	KOMODITAS COMMODITY	KODE HS 2022 HS CODE 2022
(1)	(2)	(3)	(4)
Remis	03073200	Udang	03063611
Remis	03073930	Shrimp	03063612
Siput	03076010		03063639
Snail	03076020		03069529
	03076030		03061900
Teripang	03081110		03063910
Sea Cucumber	03081120		03063920
	03081200		03099011
	03081920		03069929
Tiram	03071110		03069939
Oysters	03071120	Udang Laut Besar	03061190
	03071200	Lobster	03061290
	03071920		03061500
	03071930		03063110
Ubur-ubur	03083010		03063120
Jellyfish	03083020		03063130
	03083030		03069129
	03083040		03069139
Udang	03061600		03063210
Shrimp	03061719		03063220
	03061711		03063230
	03061729		03069229
	03061721		03069239
	03061722		03063400
	03061730		
	03061790		
	03063510		
	03063520		
	03063530		
	03069529		
	03069530		
	03069529		
	03069530		
	03063611		

DATA

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