Volume 774

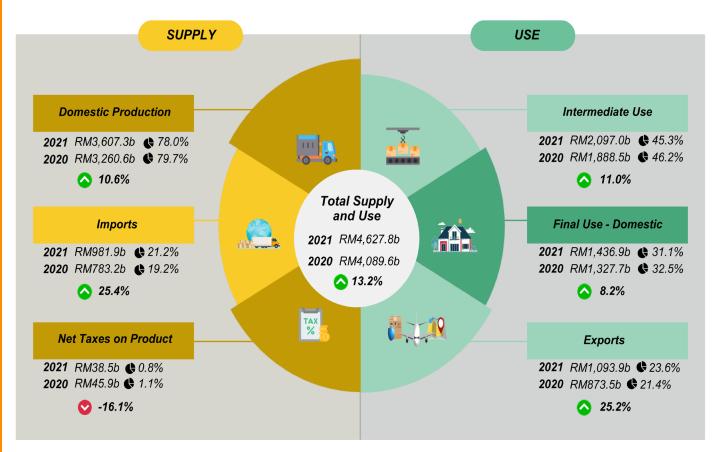
9 January 2024 | No ISSN: 2180-0448

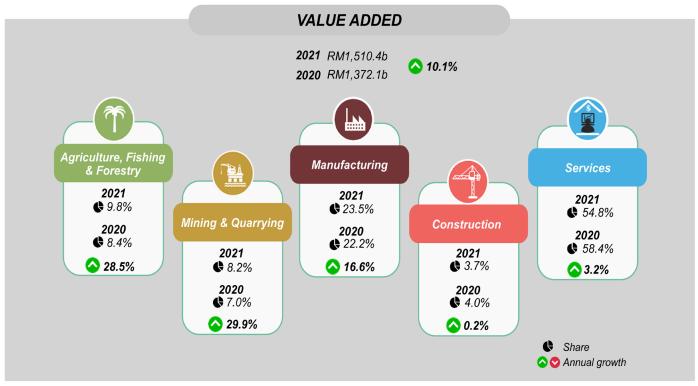
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INPUT-OUTPUT TABLES, 2021





NATIONAL ECONOMIC ACCOUNT, 2015 - 2021

Saving rate of households was at 8.3% of households' disposable income, grew at 0.9% in 2021

PRODUCTION ACCOUNT



GDP RM1,548.9b

The Gross domestic product (GDP) was primarily supported by Services and Manufacturing sectors

GDP

Growth rate

(2020: -6.2%)

GDP at current prices

RM1,548.9b

2020: RM1,418.5b

GENERATION OF INCOME ACCOUNT



RM969.0b GOS

The Gross operating surplus (GOS) was dominated by Non-financial corporations

Share of GOS by Institutional Sectors



Non-financial Corporations

55.2%



Financial Corporations

7.4%



Households (including NPISHs)

35.2%



General Government 2.2%

PRIMARY INCOME ACCOUNT



GNI RM1,506.7b

The largest share of Gross national income (GNI) was made up by Households sector

Share of GNI by Institutional Sectors



Households (including NPISHs)

62.1%



Non-financial Corporations

26.7%



Financial Corporations 5.9%



General Government

5.3%

SECONDARY INCOME ACCOUNT



RM1,497.1b **GNDI**

Households sector as the highest recipient of Gross national disposable income (GNDI)

Share of GNDI by Institutional Sectors



Households (including NPISHs)

60.3%



Non-financial Corporations

18.9%



General Government

14.6%



Financial Corporations

6.1%

DISPOSABLE INCOME ACCOUNT



RM402.6b **GNS**

Non-financial corporations sector was the main contributor to the Gross national saving (GNS)

Share of GNS by Institutional Sectors



Non-financial Corporations

70.4% General

Government

5.4%



Households (including NPISHs)

20.1%



Financial Corporations 4.1%

CAPITAL ACCOUNT



Malaysia's economy was a Net lender to the rest of the world with the amount of RM59.7b

Net lending (+) or Net borrowing (-) by Institutional Sectors



Non-financial Corporations

+RM119.1b



Households (including NPISHs)

+RM28.3b General



Government -RM92.3b

Note: b refers to billion

Source: National Economic Accounts of Malaysia , Department of Statistics Malaysia (DOSM)

Financial

Corporations +RM4.6b

DIGITAL ECONOMY, 2022

PERFORMANCE OF DIGITAL ECONOMY

1. Contribution of ICT to GDP in 2022

2022: RM412.3 billion 2021: RM359.3 billion

14.8%

Share to National Economy

23.0%

2021: 23.2%

13.6%

Gross value added ICT

9.4%

E-commerce of other industries

2. Imports & Exports, 2022



Net Exports
of ICT Products
remain surplus of
RM135.7 billion

2021: Surplus of RM95.3 billion

3. Employment & Compensation, 2022



1.22 million persons employed in ICT Industry contributed 7.9% to the total employment

2021: 1.21 million | 8.0% share



Compensation of employees RM85.0 billion share of 34.9%

to Total ICT Income

2021: RM78.2 billion | 36.1% share

PERFORMANCE OF E-COMMERCE

4. Contribution of E-Commerce to GDP, 2022

13.3%

Share of e-commerce

2021: 13.0% to **GDP**



3.9% 2021: 3.8%

9 20

9.4% 2021: 9.2%

E-commerce of other industries

18.9% 2022: RM239.1 billion 2021: RM201.0 billion 5. Quarterly E-Commerce Income by Establishments

	2022				2023		
	Q1	Q2	Q3	Q4	Q1	Q2	Q3
RM billion	264.3	273.8	274.6	287.1	291.7	280.5	289.5
QoQ (%)	-4.2	3.6	0.3	4.5	1.6	-3.8	3.2
YoY (%) ▶	9.2	7.7	3.6	4.1	10.4	2.5	5.4

2021 RM1,037.2 billion 15.7%

RM1,099.7 billion 6.0%

2022

: Annual growth rate
Q: Quarter

GDP: Gross domestic product

QoQ: Percentage change quarter-on-quarter YoY: Percentage change year-on-year Source: Malaysia Digital Economy, 2023 Department of Statistics Malaysia (DOSM)

DIGITAL ECONOMY, 2022

PERFORMANCE OF ICT SERVICES SECTOR

6. Principal Statistics of ICT Services



Value of Gross Output



2021: RM182.2b 2020: RM172.9b



Value of Intermediate Input



2021: RM87.4b 2020: RM82.9b



Value Added



2021: RM94.8b





Value of Fixed Assets

2.1%

2021: RM107.0b 2020: RM104.8b



Number of Persons Engaged

2.3%

2021: 241,711 persons 2020: 236,372 persons



Salaries & Wages Paid

2.2%

2021: RM14.8b 2020: RM14.4b

ICT USAGE BY ESTABLISHMENTS & INDIVIDUALS

7. Usage of Computer

2021: 93.8% 2019: 86.2%



8. Usage of Internet

2021: 90.6% 2019: 85.2%

2022: 80.2% 2021: 83.5%





2022: 97.4% 2021: 96.8%

Individuals



Rural Area 2022: 63.1%2021: 66.7%

Urban Area 2022: 85.7%2021: 88.2%



Rural Area 2022: 94.5% 2021: 93.5% Urban Area 2022: 98.3% 2021: 97.7%

9. 4G and 5G Coverage

Percentage of population covered by at least LTE/WIMAX mobile networks





Percentage of population covered by at least **5G** mobile networks

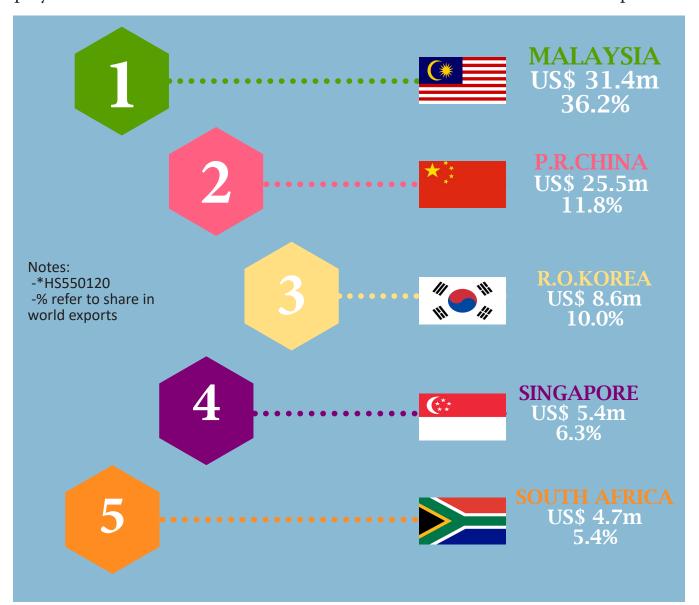
: Annual growth rate

b : billion

Source: Malaysia Digital Economy, 2023 Department of Statistics Malaysia (DOSM)

WORLD LARGEST EXPORTERS OF FILAMENT TOW AS SPECIFIED IN NOTE 1 TO CHAPTER 55, OF POLYESTERS

In 2022, Malaysia's export of Filament tow as specified in Note 1 to chapter 55, of polyesters recorded US\$ 31.4 million which was 36.2% share of the world exports.



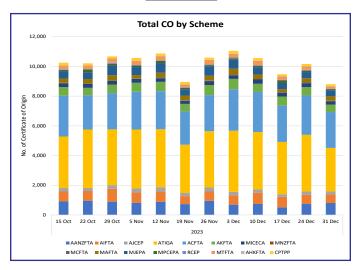
MALAYSIA'S TOP EXPORT DESTINATIONS

 1
 Japan US\$ 13.2m
 3
 P.R.China US\$ 5.8m

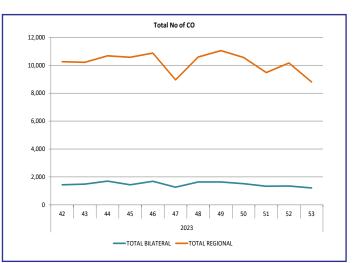
 2
 Indonesia US\$ 8.2m
 4
 Bangladesh US\$ 3.7m
 India US\$ 0.3m

Number of PCO as at 31 December 2023 Weekly / Monthly/ Annually

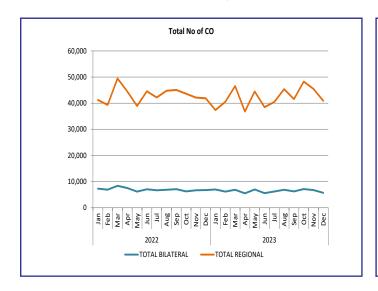
Weekly Total Scheme



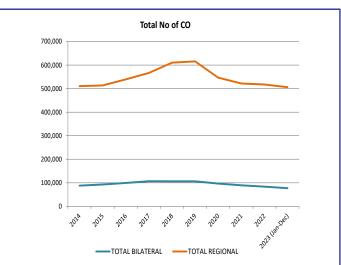
Weekly



Monthly



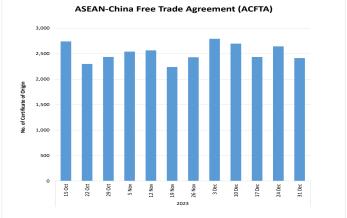
Annually

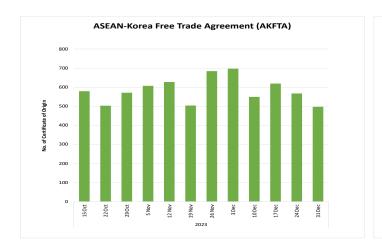


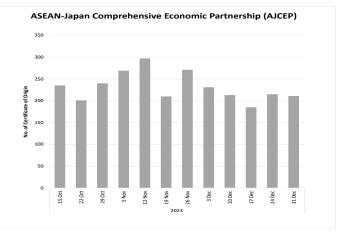
Note: *Provisional Data Source: Ministry of Investment, Trade and Industry, Malaysia

Regional FTA Number of Preferential Certificates of Origin (PCOs) as at 31 December 2023





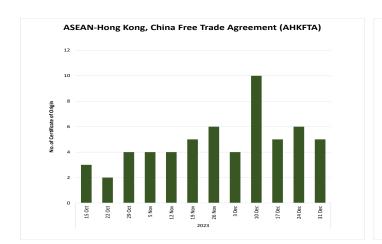


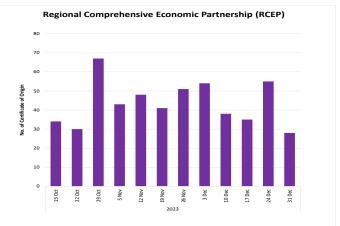


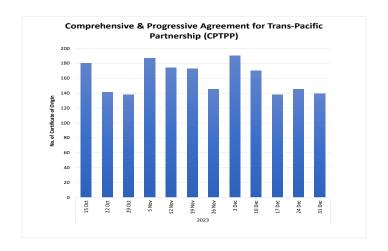
Regional FTA Number of Preferential Certificates of Origin (PCOs) as at 31 December 2023





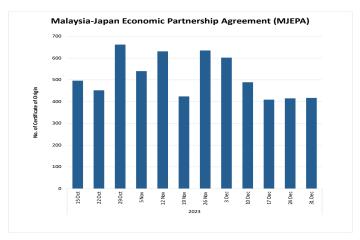




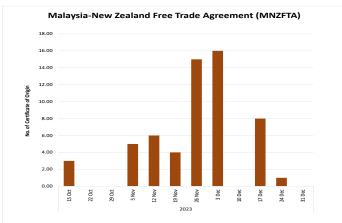


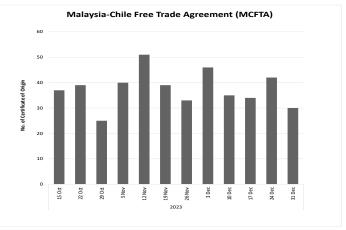
Note: *Provisional Data Source: Ministry of Investment, Trade and Industry, Malaysia

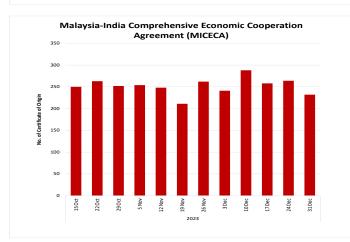
Bilateral FTA Number of Preferential Certificates of Origin (PCOs) as at 31 December 2023



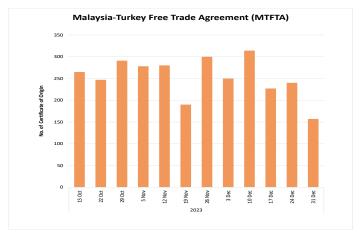










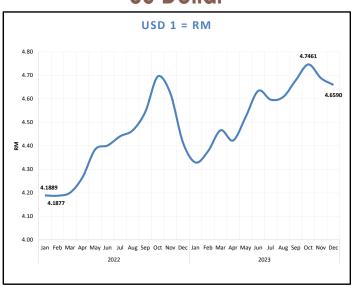


Note: *Provisional Data

Source: Ministry of Investment, Trade and Industry, Malaysia

Malaysian Ringgit Exchange Rate with Selected Countries, January 2022 - December 2023

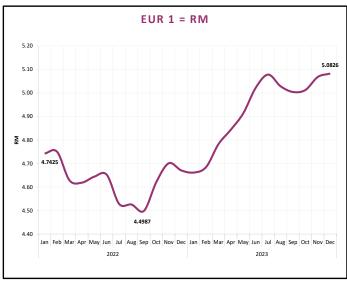




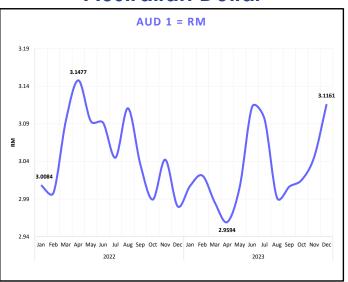
Pound Sterling



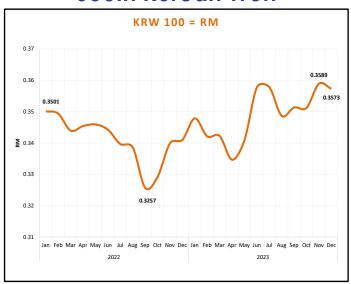
Euro



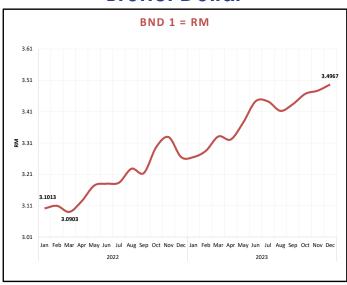
Australian Dollar



South Korean Won



Brunei Dollar



Source : Bank Negara Malaysia

Commodity Prices

CRUDE PETROLEUM (BRENT) -per bbl-



2.2%* US\$78.8 5 Jan 2024 Highest 2023/2024

5 Jan 2024 : US\$78.8 29 Sept 2023 : US\$95.3

5 Jan 2024 : US\$78.8

17 March 2023 : US\$73.0

Lowest 2023/2024

Average Price 2023 : US\$82.3

CRUDE PALM OIL -per MT-



2.2%* US\$791.5 5 Jan 2024 Highest 2023/2024

5 Jan 2024 : US\$791.5 3 Mar 2023 : US\$964.5

5 Jan 2024 : US\$791.5 2 Jun 2023 : US\$737.2

Lowest 2023/2024

Average Price 2023 1: US\$842.3

RUBBER SMR 20 -per



0.2%* US\$1,546.5 5 Jan 2024

Average Price 2023 1: US\$1,389.4

COCOA SMC 2 -per MT-



1.3%* US\$2,881.4 5 Jan 2024

Average Price 2023ⁱ: US\$2,136.7

SUGAR -per lbs-

1.7%* US\$20.8

5 Jan 2024



Average Price 2023 : US\$23.6

COAL -per MT-



1.4%* US\$116.0 5 Jan 2024

Average Price 2023 : US\$127.0

SCRAP IRON HMS -per MT-



4.8%* US\$356.5 (high)

7.9%* US\$320.5 (low)

October 2023

Average Price 2022 : US\$469.9 (high) Average Price 2022 : US\$426.3 (low)

Domestic Prices October 2023



Steel Bars (per MT) RM2,732 – RM2,811

311

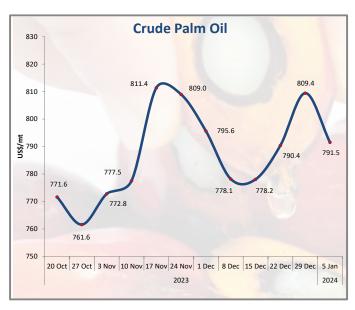
Notes: All figures have been rounded to the nearest decimal point

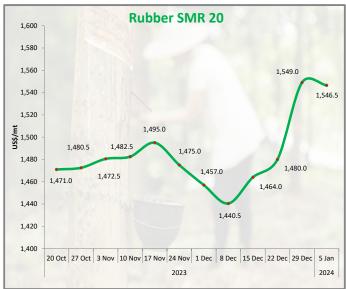
* Refer to % change from the previous week's price

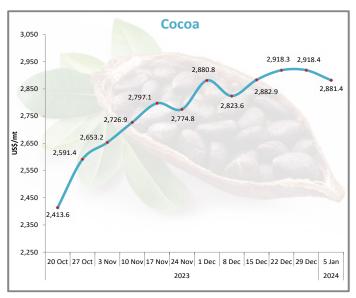
i Average price in the year except otherwise indicated

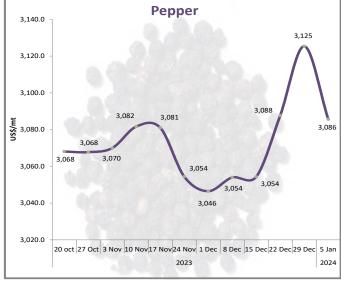
Sources: Ministry of Investment, Trade and Industry, Malaysian Palm Oil Board, Malaysian Rubber Board, Markets Insider, Malaysian Cocoa Board, Malaysian Iron and Steel Industry Federation, and International Sugar Organization.

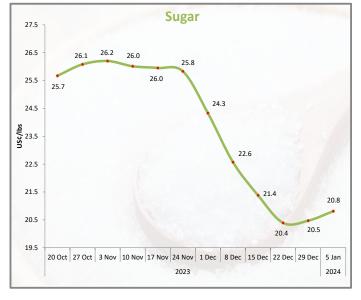
Commodity Price Trends

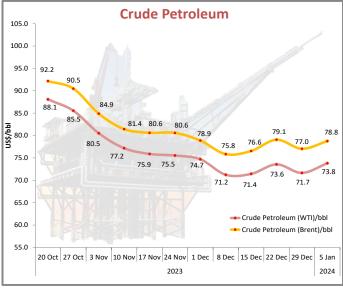






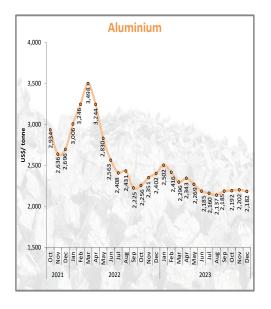


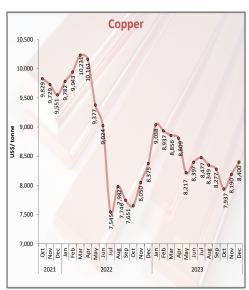


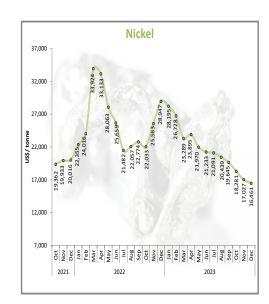


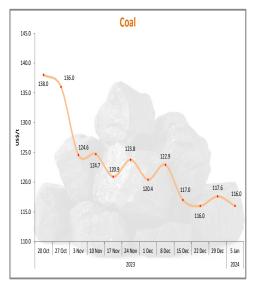
Sources: Ministry of Investment, Trade and Industry, Malaysian Palm Oil Board, Malaysian Rubber Board, Malaysian Cocoa Board, Malaysian Pepper Board, International Sugar Organization, Markets Insider.

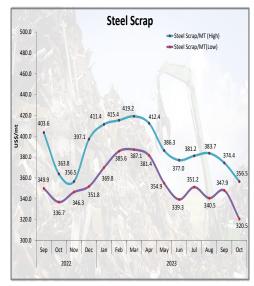
Commodity Price Trends

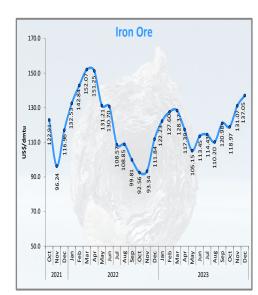


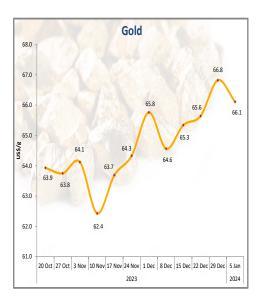


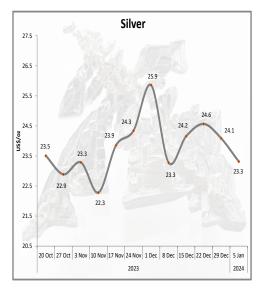


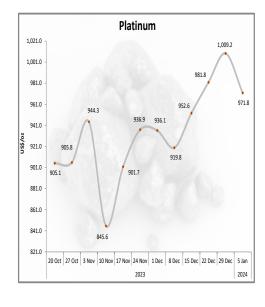












Sources: Ministry of Investment, Trade and Industry, Malaysian Iron and Steel Industry Federation, Markets Insider, World Bank, World Gold Council, The Wall Street Journal.

RCEP



RCEP

Regional Comprehensive Economic Partnership (RCEP)

The Regional Comprehensive Economic Partnership (RCEP) Agreement is designed to broaden and deepen ASEAN's engagement with Australia, China, Japan, Korea and New Zealand. The objective of the trade agreement is to establish a modern, comprehensive, high-quality, and mutually beneficial economic partnership that will facilitate the expansion of regional trade and investment and contribute to global economic growth and development in the region.



PRIMARY OBJECTIVES

The RCEP Agreement is created to establish a modern, comprehensive, high-quality, and mutually beneficial economic partnership that will facilitate the expansion of regional trade and investment and contribute to global economic growth and development amongst RCEP member countries.

The single regional free trade agreement (FTA) is also intended to strengthen regional value chain for businesses in the region, particularly the Small and Medium Enterprises (SMEs).

It is designed to create and support an open, inclusive, and rules-based multilateral trading system, which will in tum create avenues for market and employment opportunities for businesses and people within the region.

The trade agreement will allow businesses in RCEP member countries to gain access to a much wider regional market. Progressive elimination and reduction of customs duties for trade in goods as well as facilitation of export and import of goods among the RCEP countries will serve to enhance inter and intra-regional trade and investment whilst strengthening regional value chains.

To serve as a vital economic tool to spur economic growth in the region. It will also allow more seamless opening of markets whilst creating uninterrupted supply chains within the region. The trade agreement is also intended to help facilitate transparency, information exchange and better compliance for technical regulations and standards amongst RCEP member countries.



Trade In Good

Progressive elimination of tariff and non-tariff barriers on substantially all trade in goods including the related chapters of rules of origin, customs procedures, sanitary and phytosanitary measures, standards, technical regulations and conformity assessment procedures and trade remedies in order to establish a free trade area among the parties.



Trade In Services

Liberalisation of services sectors, including financial services, telecommunications services and movement of natural persons. The RCEP will be comprehensive, of high quality and substantially eliminate restrictions and/or discriminatory measures with respect to trade in services between the RCEP participating countries. Rules and obligations on trade in services under the RCEP will be consistent with the General Agreement on Trade in Services (GATS).



Investment

Promotion, facilitation, protection and liberalisation of investment. The RCEP will aim to create a liberal, facilitative, and competitive investment environment in the region based on these four pillars in order to create an enabling investment environment in the region along with improved investment facilitation provisions as well as investor aftercare.

Economic & Technical Cooperation

The economic and technical cooperation provisions in the RCEP will build upon existing economic cooperation arrangements between ASEAN and ASEAN'S FIA partners to narrow the development gaps amongst member countries. Under the RCEP agreement, cooperation activities will also intrude trade activities such as include e-commerce and other areas that would be mutually agreed upon by the RCEP participating countries.



Protection Of Intellectual Property Rights

Aimed at reducing IP-related barriers to trade and investment by promoting economic integration and cooperation in the utilization, protection and enforcement of intellectual property rights amongst RCEP member countries.







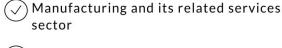
All you need to know about Industry4WRD RA

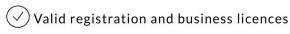


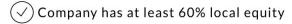
What is it?

Trained assessors will help you to understand your readiness for Industry 4.0 and make recommendations on where to start your transformation.

Who is eligible?







In operation for more than 3 years

What are the benefits?







Identify areas of improvement in terms of people, process and technology.



Receive comprehensive readiness report.



Be entitled to apply for financial incentives.

Incentives for R*A*

- Government-funded assessment for eligible SMEs.
- Others will get tax exemption on RA fees up to RM27k.







- General: i4.0@miti.gov.my
- RA: industry4wrd@ mpc.gov.my











Process Flow

A FEW SIMPLE STEPS

Evaluation by Committees



Onsite Assessment



Receive RA Report

Business Intervention



Develop Intervention Proposal



Apply for **Financial** Incentives



Implement the Intervention Plan

For more information, kindly click the following links: https://www.miti.gov.my/index.php/pages/view/industry4WRD









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