

MISIF Trade Forum

Navigating Global Market Dynamics for a Sustainable Future in the Iron and Steel Industry

The Global and Malaysia Economic Landscape

Lee Heng Guie
Executive Director
2 November 2023



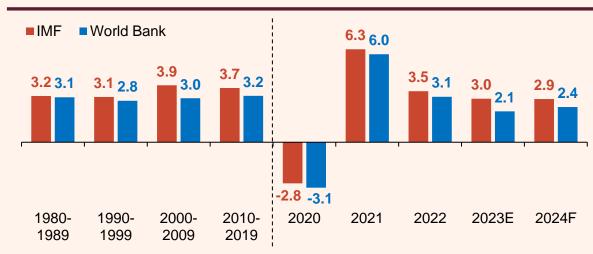
This is What Global Economy Will Look Like in 2024

"High for Longer" Interest Rates in Major Economies Mean Global Growth is Likely to Slow Next Year

- > Technical recession risk still lurking in the US economy
- China's recovery still fraught with challenges
- "Uncertainty" about global monetary stance When will the Fed pivot? When will BoJ abandon its negative interest rate policy?
- Global warming impact food security
- Renewed strength in energy and commodity prices
- Geo-economic conflicts as well as non-economic shocks

Global Growth Continues, Albeit Still Weak

World's real GDP growth (%)



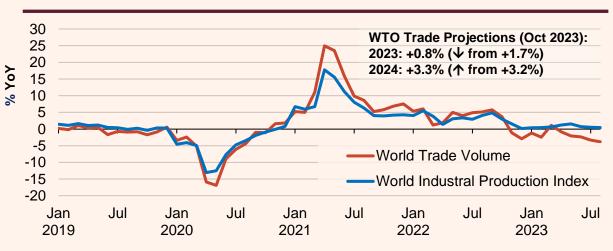
Global semiconductor sales seemingly bottomed out



Global PMI for manufacturing improves; services has edged lower



World trade remains sluggish & industrial production trending down



Source: International Monetary Fund (IMF); World Bank (WB); S&P Global; Semiconductor Industry Association; CPB Netherlands





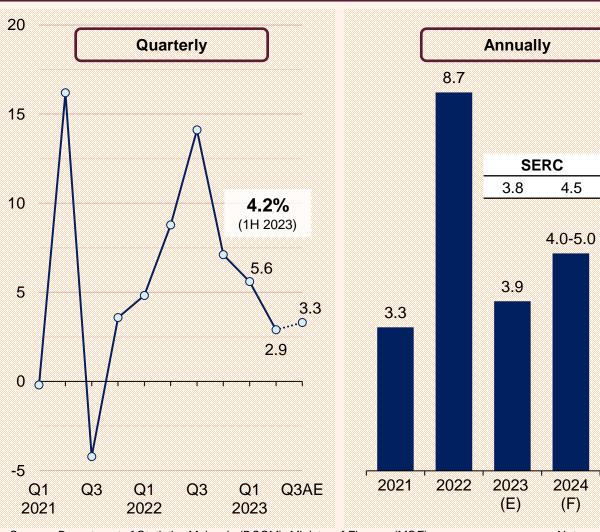
This is What Malaysia's Economy Will Look Like in 2024

"Levers of change" to Anchor Better Economic Prospects Over Mediumterm

- MADANI Economy Framework, New Industrial Master Plan (NIMP) 2030, National Energy Transition Roadmap (NETR), Mid-Term Review of 12th Malaysia Plan (MTR 12MP) 2021-2025
- Four key risks:
 - (a) The US and China's economic outlook as well as geo-political conflicts
 - (b) Delay or weak implementation of the Budget 2024
 - (c) Inflationary risk triggered by subsidy rationalisation
 - (d) Still elevating business costs

The Malaysian Economy On Course, But Downside Risks Remain

Malaysia's real GDP growth (%, YoY)



Drivers of Economic Growth in 2024

Supply-side

- Broad-based growth, led by the services sector as intermediate and final services groups, is anticipated to rise further, driven by sustained domestic consumption and improved export activities.
- Acceleration in the manufacturing sector, thanks a recovery in exports of electronics and electrical products.
- Brighter prospects in the agriculture sector and a turnaround in the mining sector.
- All subsectors of the construction sector will expand.

Demand-side

- Driven by private sector expenditure and improving global demand.
- Implementing various business policies and blueprints are expected to provide a conducive business and investment environment.
- Private consumption supported by steady labour market conditions amid subsidy rationalisation and cost of living pressures.

Source: Department of Statistics Malaysia (DOSM); Ministry of Finance (MOF)

Note:

5.0-5.5

2023-

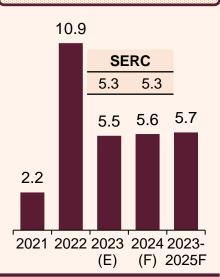
2025F

2023-2025F was forecasted in MTR of 12MP



All Economic Sectors to Register Positive Growth in 2024

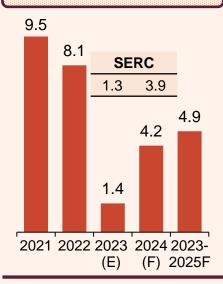
Services (%)



Factors:

- Sustained domestic consumption supports retailing, restaurants, accommodation and communication segments
- Higher trade-related activities help the wholesale trade, transport and storage subsectors

Manufacturing (%)



Factors:

- Recovering external demand helps exportoriented industries, particularly E&E products
- Favorable domestic-oriented industries, backed by higher output in transport equipment and construction related segments, in line with continued growth in consumption and investment

Agriculture (%)

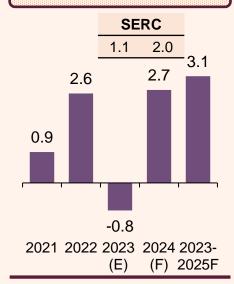


Factors:

- Higher production of crude palm oil (CPO), other agriculture and livestock
- CPO production supported by minimal impact expected from the El Nino, better labour supply, increased matured areas and higher oil extraction rate

CPO price: RM4,000-RM4,500/tonne (RM3,500-RM4,000/tonne in 2023)

Mining and Quarrying (%)

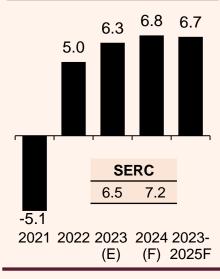


Factors:

- Recovery in production of natural gas from new and existing gas fields, and crude oil and condensates
- Anticipation of higher demand on positive global outlook

Brent crude oil price: US\$85/barrel (US\$80/barrel in 2023)

Construction (%)



Factors:

- Expansion across all subsectors
- Strategic infrastructure and utilities projects

Source: Department of Statistics Malaysia (DOSM); Ministry of Finance (MOF)

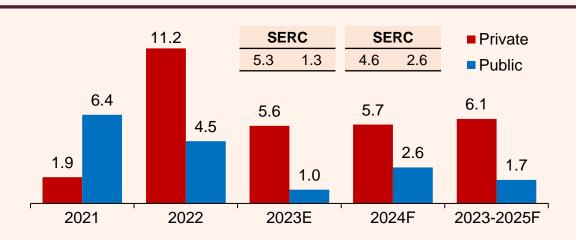
Note:

2023-2025F was forecasted in MTR of 12MP

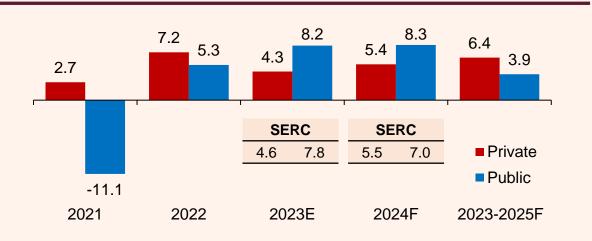


Domestic Demand Continues to Drive the Economy

Private and Public consumption (%)



Private and Public investment (%)



Development Projects in 2024



Road Maintenance and Building

- Maintain federal roads and bridges (RM2.8bn)
- Build and upgrade village roads (RM1.63bn)
- → Widening of the PLUS highway from Sedenak to Simpang Renggam (RM931m)



Public Transportation

- Early estimates for LRT Pulau Pinang to Seberang Perai (RM10bn)
- → Reinstate 5 cancelled LRT stations in Klang Valley (RM4.7bn)
- Improve passenger facilities for Tioman Airport, including extending the runway by 1.3km (RM47m)



Others

- → 33 High Priority Flood Mitigation Projects (RM11.8bn)
- Public housing projects (RM2.47bn)

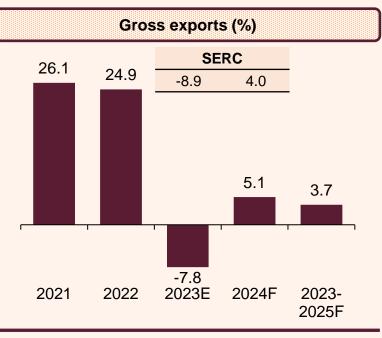
Source: Department of Statistics Malaysia (DOSM); Ministry of Finance (MOF)

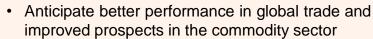
2023-2025F was forecasted in MTR of 12MP



Exports Recovery; Inflationary Risks; Solid Job Market

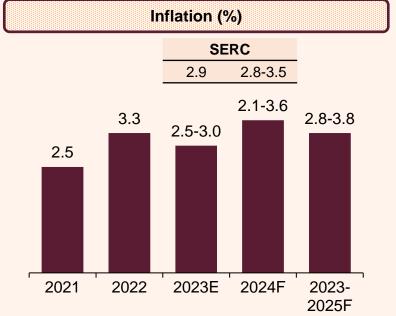


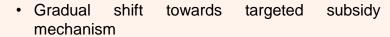


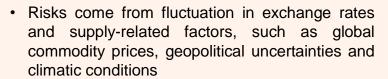


- The trade expansion effects from RCEP and CPTPP
- Steady demand for semiconductor and upcycle trend in E&E
- Higher demand for petroleum products, chemicals and chemical products, manufactures of metal, palm oil and mining goods

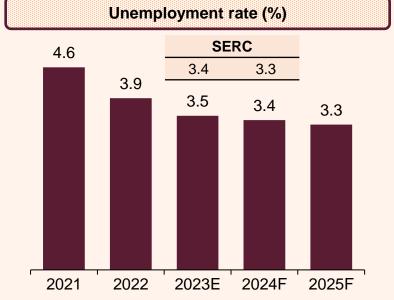












- Stable domestic and external economy
- More demand-driven skill training programmes
- More conducive working environment for women
- Expanding social protection coverage to all workers

Source: Department of Statistics Malaysia (DOSM); Ministry of Finance (MOF)

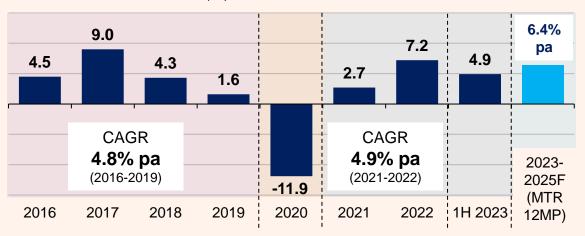
Note: 2023-2025F was forecasted in MTR of 12MP



- > We know what went wrong and what needs to change. We have to endure the painful transition costs and adjustments when making radical reforms and overhauling the system.
- ➤ It is a call to action to move the agenda forward; to address a broad spectrum of critical issues that we collectively face; and aim to shed light on what future we face, what future we want and what must be done to get there

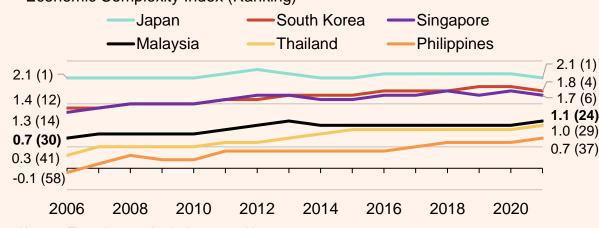
Lack of Catalytic Investment Drivers

Private Investment Growth (%)



Malaysia's ECI is Improving, But Others are Catching Up Rapidly

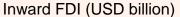
Economic Complexity Index (Ranking)

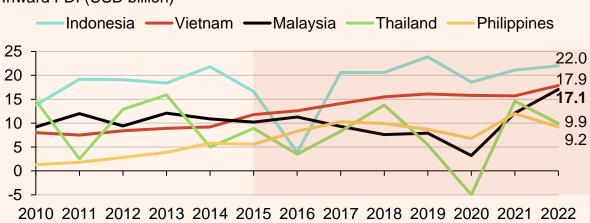


Note: Figure in parenthesis denotes ranking.

Source: DOSM; ASEAN Secretariat, The Observatory of Economic Complexity (ECI Trade)

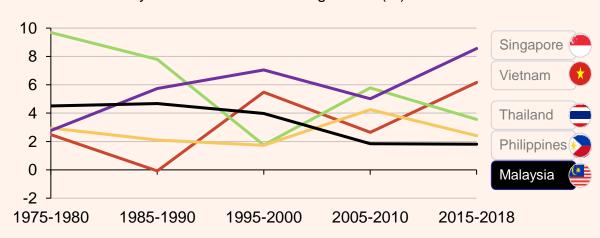
Malaysia's FDI is Falling Behind Vietnam and Indonesia





Malaysia's Labour Productivity is Lagging Behind Peers

Labour Productivity Growth in Manufacturing Sector (%)



Issues and Challenges Hindering Malaysia's Growth Path



Economic complexity

Improved marginally



Labour productivity

Stagnated



Talent

Shortage and skills mismatch



Product & market diversification

Improved marginally



Ease of doing business

Need to improve



Private investment

FDI hampering; DDI decreasing



Fiscal space

Limited



Demographic trend

Aged society

Levers of Change for the Transformation of Malaysia

Malaysia MADANI Economy

Whole-of-Malaysia approach

Raise the Ceiling

Leading Asian Economy

- Competitive World Class **Investment Destination**
- · Digital & Innovation-led Industry
- Global Leader in Islamic Finance
- MSMEs as Regional Champions
- Security Sustainability **Economy**

Raise the Floor

Quality & Just Life for All

- Respectable Jobs Decent Standard of Living
- Equality & Inclusive Opportunities
- Universal Access Quality **Education & Healthcare Services**
- World-Class Basic Infrastructure & **Public Services**

Top 25 in Corruption Perception Index

45% in labour share of income

Social & Protection for All





2022: Ranked #61

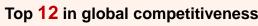


≤ 3% of fiscal deficit

7 intermediate indicators:

Top 30 largest economy

2022: Ranked #35



2023: Ranked #27



Top 25 in Human Development Index





60% of female labour force participation rate

National Energy Transition Roadmap (NETR)

6 Energy Transition Levers



Energy Efficiency (EE)



Renewable Energy (RE)



Hydrogen



Bioenergy



Green Mobility



Carbon Capture, Utilisation and Storage (CCUS)

10 Flagship Catalyst Project

Efficient Switch

Renewable Energy Zone (RE Zone)

Energy Storage

Energy Secure

Green Hydrogen

Hydrogen for Power

Biomass Demand Creation

Future Mobility

Future Fuel

CCS for Industry

Selected targets by 2030:



23% in industry and commercial energy efficiency savings



0% in coal share of installed capacity



70% in renewable energy share of installed capacity



3-6 units in CCUS cluster



2023-Q1: 56.1%

Source: World Bank, IMD Business School; United Nations Development Programme; Transparency International; DOSM; MOF



National Industrial Master Plan (NIMP) 2030

Goals (supported by 4 missions + enablers)



Increase economic complexity



Develop new & existing clusters



Create high-value job opportunity



Improve inclusivity



Extend domestic linkages



Enhance ESG practices

Median salary

Top-line Targets for Manufacturing Sector by 2030:

2.7

Value added (GDP) (RM billion) 587.5 (CAGR 6.5%)

364.1 **61%**

Baseline (2021)

Employment (million persons) 3.3

(RM) 4.510 (CAGR 9.6%)

(CAGR 2.3%)

1.976

128%

Baseline (2022)



Value increase

The Mid-Term Review of 12th Malaysia Plan (MTR of 12MP)

17 Big Bolds to Catalyse Socio-economic Development



Focus Area

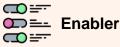
- Strengthening sustainability (3 Big Bolds)
- Building prosperous society (5 Big Bolds)
- Achieving high-income nation (7 Big Bolds)

3 Focus Areas

1 Enabler

17 Big Bolds

71 Initiatives



• Strengthening efficiency of the public service delivery (2 Big Bolds)

Selected Multidimensional Goals 2021-2025:



5%-6% in GDP growth per annum



RM61,000 in GNI per capita



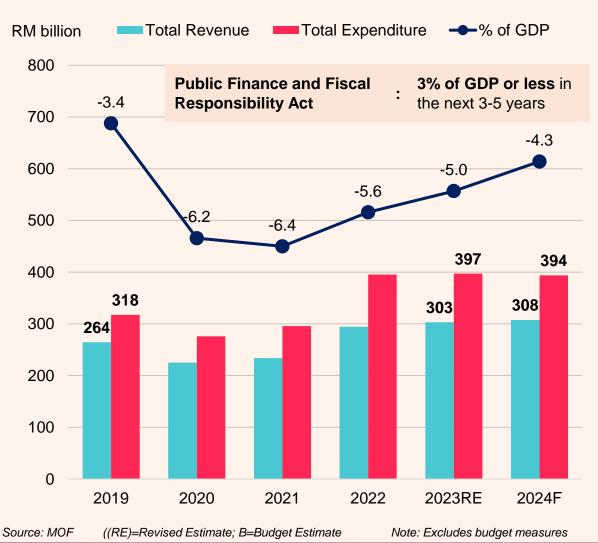
40% in compensation of employees of GDP



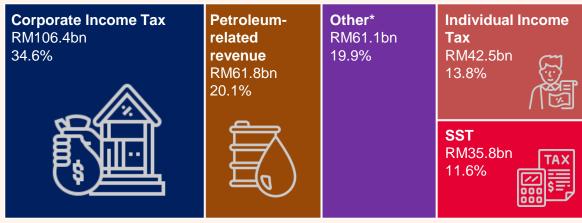
45% reduction in GHG emissions intensity to GDP

A Look at The 2024 Budget

What is the Government's Budget stance?

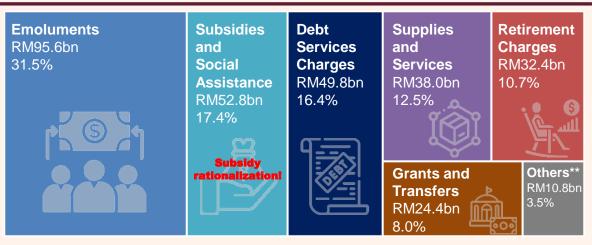


Where are the sources of Government's revenue in 2024B?



^{*} Include non-tax revenue, excise duty, stamp duty, etc.

How does Government manage its operating expenditure in 2024B?



^{**} Includes asset acquisition, refunds and write-offs, grants to Statutory Funds, etc.



The 2024 Budget focuses on three areas:



Key measures



Increase Service Tax rate to 8% from 6%, with the exemption for food and drink as well as telcos services. It widens the scope of service tax to include logistics services, brokerage, underwriting and karaoke services.



Capital Gains Tax (CGT) on the disposal of unlisted shares (10% on the net gain of share disposal; with option of 2% on the gross sales value for shares acquired before 1 Mar 2024).



High-Value Goods tax (5% to 10%), starting 1 May 2024.



Table the Government Procurement Act in 2024.



RM44bn of loan facilities and financing guarantees for MSMEs.



MIDA is tasked to facilitate FDI and DDI from the investment applications until the realisation of approved investment.



Tax deduction on Environmental, Social and Governance (ESG)-related expenses up to RM50,000/year in YA 2024-YA 2027.



THANK YOU

Address: 6th Floor, Wisma Chinese Chamber,

258, Jalan Ampang,

50450 Kuala Lumpur, Malaysia.

Tel : 603 - 4260 3116 / 3119

Email: serc@acccimserc.com

Website: https://www.acccimserc.com

For our website:



For our LinkedIn:



