

# Malaysia RMB Business Forum & The 10<sup>th</sup> Anniversary of the Malaysian RMB Clearing Bank

The Future Ahead: Malaysia in a Changing Landscape

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### **Key Points**

Malaysia's Diverse Growth Drivers Underpin Economic Growth in 2025

Medium-term Growth Prospects Anchoring on Strategic and Transformative Plans

Malaysia's Third Investment Upcycle Characterised by High Quality Investment



## **Changing Landscape**

- We are now living in a world that is more uncertain and complex than before; a world where the environment in which we operate keep changing around us.
- The rules of global trade have been turned on their head.
- New geopolitical realities are dawning.
- Artificial intelligence (AI), the energy transition, and demographic changes are fundamentally changing our economic activity, business landscape and workplace.

### Four megatrends

#### 01 Power Shifts and New Economic Blocks

- The rise of bipolarism, nationalism and protectionism.
- Economic blocs are experiencing significant shifts driven by factors like geopolitical tensions, geopolitical allies, technological advancements, and evolving national economic priorities.
- Potential shifts in global trade patterns, geopolitical allies, impacting global supply chains, investment and trade flows as well as technology restrictions.





#### **04 Environmental and Climate Crisis**

- Induced disruptions such as floods and soil erosion, impacting human lives and health, and land degradation.
- · Sustainability and food security.

#### **02 Technological and Digital Revolution**

 Increasingly powered by technology advancements in Al, big data, cloud technology, blockchain, cybersecurity, robotics and mechatronic as well as innovation.





#### 03 Demographic Shifts and Quality of Life

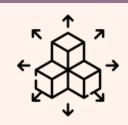
- Reshaping global priorities and public policies.
- Aging population impacts productivity, output and fiscal balance.
- Drive long-term transformations in ee markets, social systems, public health, education, and governance.

### Malaysia can buffer against external shocks



Malaysia is in a position of strength to face headwinds.

Still-sound economic and financial fundamentals supported by facilitative policies and accommodative monetary policy.



A well-diversified economic sectors, markets and products and sources of foreign direct investments.

Reduce vulnerability and risks inflicted by a particular sector and industry as well as a country.



Gradual fiscal consolidation path continues to build fiscal buffers.

Prudent and target fiscal policy to strengthen domestic resilience, protect the vulnerable group.



The financial sector is well-capitalised.

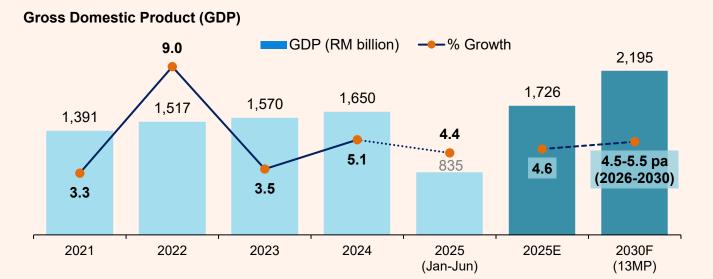
As at end-2024, banks' liquidity buffers exceeded regulatory levels with strong loan quality (aggregate nonperforming loans (NPLs)) at 1.4% of gross loans) and sizeable provisions (91.4% of total impaired loans). Liquidity coverage ratio (LCR) is well-above the required level (100% starting 2019) at 160%.

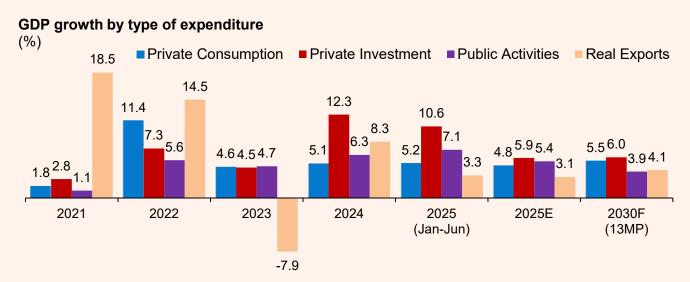


Flexible exchange rate is essential continue to play the role of shock absorber and remains the first line of defence against external shocks.

This is backed by adequate international reserves (USD121.3 billion at end-July 2025) and sustained current account surplus, albeit smaller.

## A resilient and growing economy, anchoring on domestic demand

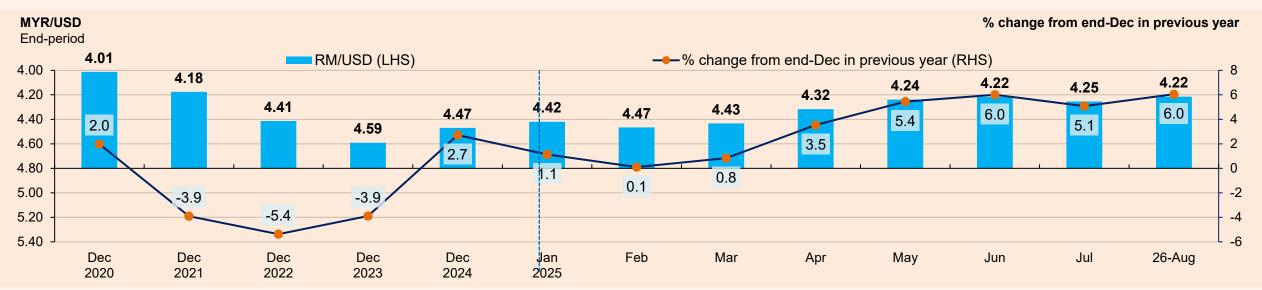


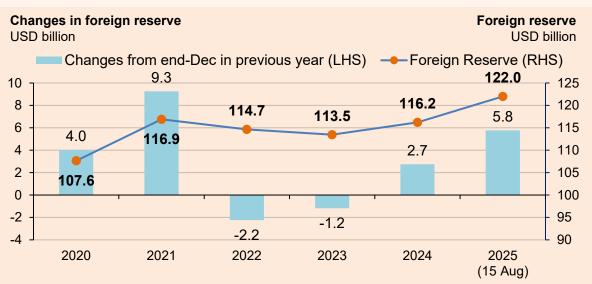


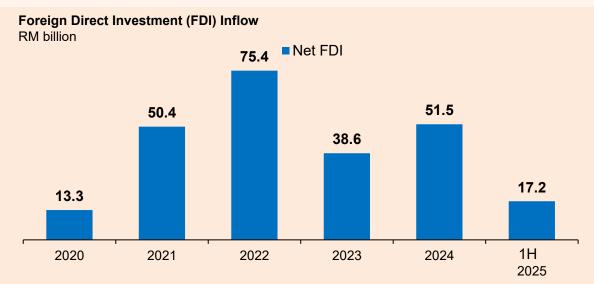
- Real GDP growth expanded 4.4% in 1H 2025, on track to achieve at least 4.0%-4.5% in 2025.
- Resilient domestic demand, particularly private sector expenditure continued to underpin domestic economic growth amid slowing exports in 2025.
- Positive labour market conditions (unemployment rate at 3.0% in Apr-Jun), continuous wage growth, low inflation (1.1% in June), income-related policy, and lower interest rate will support household spending.
- **Investment activity** will be sustained by the realisation of approved investment in 2021-2024 and progress of multi-year projects in both the private and public sectors.
- The on-going implementation of catalytic initiatives and master plans: New Industrial Master Plan (NIMP) 2030, National Energy Transition Roadmap (NETR), National Semiconductor Strategy (NSS). The impending implementation of the 13<sup>th</sup> Malaysia Plan (2026-2030).

Note: 2025E was derived based on the 12MP estimates by Ministry of Economy in 13MP. Source: Department of Statistics, Malaysia (DOSM); Ministry of Economy

### The ringgit vs. Foreign exchange reserves vs. FDI inflows







Source: Bank Negara Malaysia (BNM); Department of Statistics, Malaysia (DOSM); Ministry of Economy



### Malaysia's strategic and transformative roadmaps and plans

1

## MADANI Economy Framework

2

## New Industrial Master Plan (NIMP) 2030

## National Energy Transition Roadmap (NETR)

#### Raising the ceiling

 Rebuild Malaysia by regionalising our businesses, transforming our economy and increasing national competitiveness.

#### Raising the floor

 Championing social justice to improve quality of life for the rakyat.

#### Seven (7) medium-term targets

- Top 30 largest economy
- Top 12 in global competitiveness
- Top 25 on the Human Development Index
- Increase labour share of income to 45%
- Top 25 in Corruption Perception Index
- Fiscal deficit of 3% of GDP or better
- Increase female labour force participation rate to 60%

#### Four (4) mission-based approaches

- Advance economic complexity
- Tech up for a digitally vibrant nation
- Push for Net Zero
- Safeguard economic security & inclusivity

#### **Top-line targets by 2030**

- RM587.5 billion in value-added GDP (CAGR of 6.5% from 2022), derived from high-impact and emerging growth sectors.
- 3.3 million of employment (CAGR of 2.3% from 2022), including the creation of high-skilled jobs through higher value-added activities.
- Median salary of RM4,510 (CAGR of 9.6% from 2022), through a shift towards higher valueadded activities and high-skilled jobs.

#### Six (6) energy transition levers

- Energy Efficiency (EE)
- Renewable Energy (RE)
- Hydrogen
- Bioenergy
- Green Mobility
- Carbon Capture, Utilisation and Storage (CCUS)

#### **Economic benefits**

- An investment opportunities up to RM1.2-1.3 trillion by 2050, with 18% of these funds (RM210-240 billion) allocated within 2023-2029.
- 310,000 direct jobs creation by 2050.
- 10%-15% uplift in GDP value (or RM200-220 billion) with spurring of new growth areas.

## Malaysia's strategic and transformative roadmaps and plans (cont.)

4

## National Semiconductor Strategy (NSS)

5

## The 13th Malaysia Plan (13MP) 2026-2030

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## Johor-Singapore Special Economic Zone (JS-SEZ)

#### Three (3) phases

- Phase 1: Building On Our Foundations Continuing to develop Malaysia's strengths in the chips industry
- Phase 2: Moving To The Frontier Pursuing cutting edge technology and moving up the value chain
- Phase 3: Innovating At The Frontier

#### Five (5) targets

- Attract RM500 billion of investment
- Create 10 Malaysian companies in design and advanced packaging, and 100+ high revenue companies
- Become a global semiconductor R&D hub
- Train and upskill 60,000 high-skilled Malaysian engineers
- Allocate at least RM25 billion to implement NSS

#### Goals

- High and sustainable income
- · Quality and inclusive life
- Sustainable environment

Nine focus areas under three MADANI economic pillars, anchoring on 27 priorities, 122 strategies and 600 initiatives.

## A sum of RM611 billion investment is planned under the 13MP:

- RM430 billion from Federal government's development expenditure
- RM120 billion from GLCs and GLICs
- RM61 billion from the public-private partnerships (PPP)

#### **Distinctive Value Proposition**

- Strategic location and connectivity
- Attractive policies and incentives (e.g. special 5% corporate tax rate is available for up to 15 years and special 15% income tax rate to eligible knowledge workers for 10 years)
- Nine designated flagship zones with prioritised sectors
- Strong government support with dedicated funds from both Malaysia's and Singapore's governments, alongside Invest Malaysia Facilitation Centre Johor (IMFC-J) as a onestop centre to streamline investment processes
- Competitive cost advantage

Target 50 projects within the first 5 years and a cumulative of 100 projects within first 10 years, aiming to create 20,000 skilled jobs.

### 7 aspirations of the MADANI Economy





#### Top 30 largest economy

2022: Ranked #36 2024: Ranked #37

(Source: World Bank)





#### Top 25 on the Corruption Perception Index

2022: Ranked #61 2023: Ranked #57

(Source: Transparency International)





#### Top 12 in global competitiveness

2023: Ranked #27 2025: Ranked #23

(Source: IMD)





Towards fiscal sustainability, targeting deficit of 3% of GDP, or better

2022: -5.5%

2024: -4.1%

(Source: MOF)





Top 25 on the Human Development Index

2022: Ranked #67 2024: Ranked #67

(Source: United Nations Development Programme (UNDP))





Increase labour share of income to 45%

2022: 32.3% 2024: 33.6%

(Source: DOSM)





Increase Female Labour Force Participation Rate to 60%

2022: 55.8% 2024: 56.5%

(Source: DOSM)

## Key macroeconomic targets under 13MP vs. estimated performance under 12MP

RM77,200 4.5%-5.5% **Average annual GDP** RM57,598\* 5.1% **GNI** per capita growth rate (2026-2030)(2030)(2021-2025)(2025)6.0% 3.6% Average annual real private Average annual real public 6.5% 3.8% investment growth rate investment growth rate (2026-2030)(2026-2030)(2021-2025)(2021-2025)<3.0% 2.0%-3.0% 4.1%\*\* 2.6% Fiscal deficit to GDP ratio **Average inflation rate** (2030)(2026-2030)(2024)(2021-2025)5.8% 2.2% Average annual gross **Current account balance** 9.8% 1.5%\*\* export growth rate under BOP to GNI ratio (2030)(2026-2030)(2021-2025)(2024)40% 1.6% **Compensation of** Average annual growth rate 33.5%\* 1.4% employees to GDP ratio in Well-being Index (MyWI) (2030)(2026-2030)(2025)(2021-2025)

<sup>\* 2025</sup>E was derived based on the 12MP estimates by Ministry of Economy under 13MP. \*\* No estimation made for 12MP or 2025 by Ministry of Economy under 13MP.

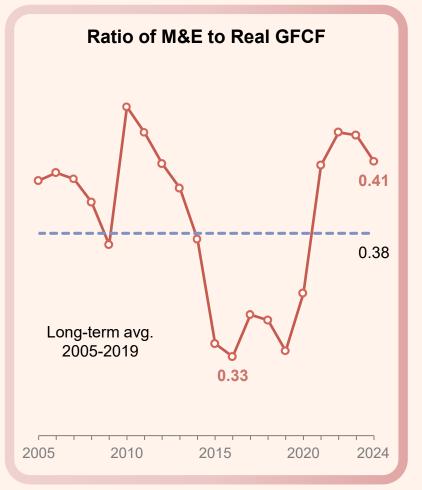


### Malaysia's third investment upcycle characterised by high quality investments

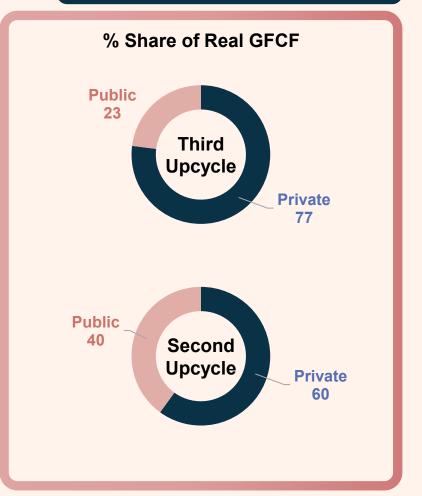
Shift towards high value-added services & manufacturing activities

% Share of Real GFCF by Sectors 2nd upcycle 3<sup>rd</sup> upcycle 68 **Services** 58 Manufacturing Within services sector 25 Finance, insurance, real estate and business 16 Transportation & storage 16 and information & 15 communication Within manufacturing sector 7.4 E&E, optical products & transport equipment 7.1

Increased share of machinery & equipment investments



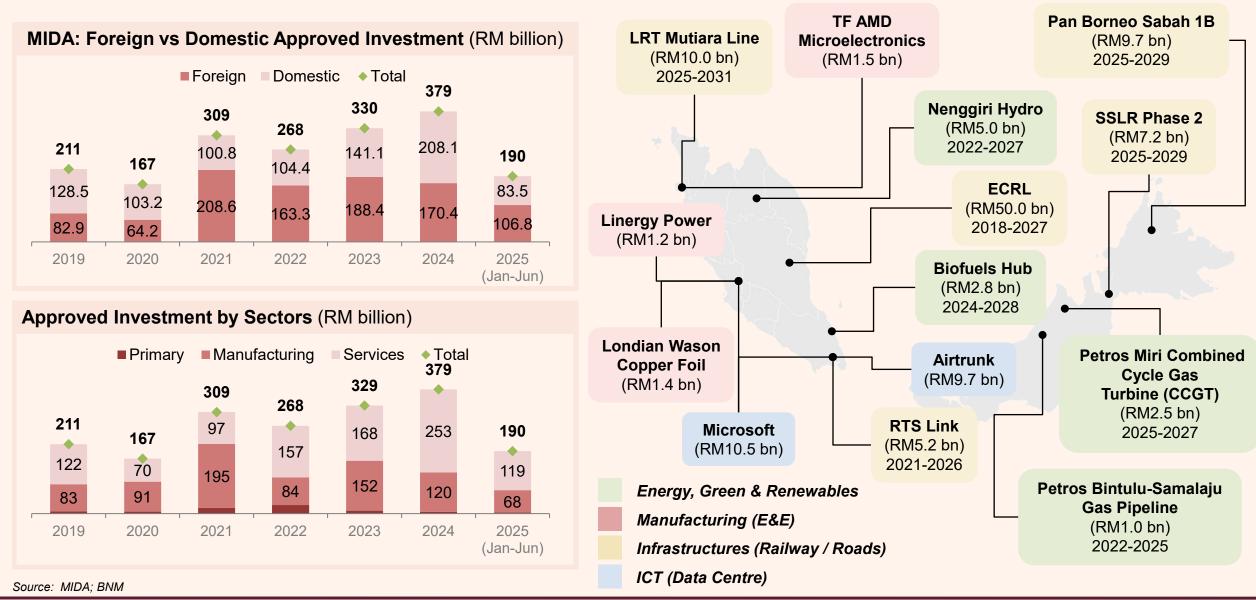
Greater role of private sector in driving investments



Note: Second upcycle refers to the 2011-15 period, while third upcycle refers to mid-2023 onwards. Where there are data constraints, comparisons are conducted using only 2023 data for the third cycle. Source: DOSM: BNM: Haver



## Investment is underpinned by the realisation of multi-years strong approvals





### **Conclusion**

- The dynamics of TRADE POLICIES, GEOECONOMIC TENSIONS, CAPITAL FLOWS, AND CURRENCY MOVEMENTS remain key influences on economic and business growth.
- Government, companies, and households must CHANGE HOW THEY THINK,
   ACT, AND PLAN.
- The Government to calibrate policy responses aimed at BUFFERING NEAR-TERM DOWNSIDE RISKS while SUPPORTING MEDIUM-TERM ECONOMIC RESILIENCE.



## **THANK YOU**

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