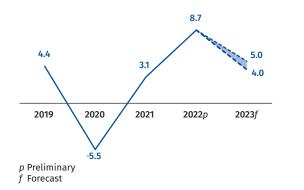
Key Highlights on Economic Development and Outlook

Malaysia's economy to grow between 4% and 5% in 2023

Real GDP growth (Annual change, %)

Key drivers of growth in 2023 (Annual change, %)





Various factors supporting growth, despite external and domestic headwinds



Key Challenges

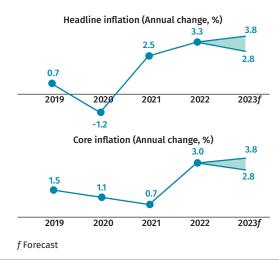
Slowing global economic and trade growth
Elevated inflation
Tight monetary policy and financial conditions

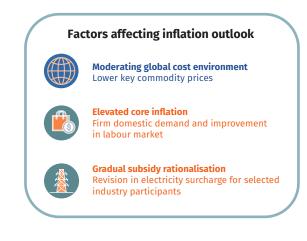




Elevated cost of living and input costsCost and price pressures dampening spending by consumers and firms

Headline and core inflation to average between 2.8% and 3.8% in 2023





Rebuilding Retirement Savings and Financial Safety Nets in Malaysia

Necessary reforms to ensure Malaysia's retirement saving framework is future-ready

Gaps in the current retirement saving framework



Sufficiency: Savings adequacy

 Low number of EPF members meeting the Basic Savings threshold



Ringfencing of retirement funds

Saving our tomorrow: Reforms for a better future

 Allow for greater accumulation of savings, alongside structural reforms to boost income



Exclusion: Access to social protection

 Limited access to social protection for workers in the informal sector



Unlocking the potential of data

- Universal registration into EPF and SOCSO to identify needs for uncovered segments
- Enable linking of cash assistance with upskilling programmes



Adaptability: Gaps in old-age assistance and labour market frictions

- Insufficiency of old-age assistance
- Lack of job opportunity for the old-age groups to re-enter job market



Enhancing old-age assistance and labour participation

- Linking old-age assistances to standard of living
- · Hiring incentives for old-age workers

An orderly transition to a green economy will allow Malaysia's growth to become more resilient, sustainable and inclusive

A suite of mitigation measures can be considered to encourage an orderly transition



Regulation

Legislate Climate Change Act Develop sectoral pathways (LT-LEDS)



Price Reforms

Rationalise fossil fuel subsidies and redirection to renewable energy



Leadership and Governance Prioritise low carbon procurement



Investment

Awareness and Capacity Building

Scale up R&D and commercialisation of green technologies

Promote public awareness on carbon capture, palm-based feedstock and bio-based solutions Regional countries are moving ahead to implement climate policies

Policies					
 Policy already in place Policy currently under planning No policy in place 	National Net Zero Target	Net-Zero Policy Framework & Legislation	Carbon Market Mechanism	Carbon Tax	
Singapore	By 2050	•	•	•	
Indonesia	By 2060	•			
Thailand	By 2065	•			
Malaysia Malaysia	By 2050	•	•	•	
Philippines	75% below BAU by 2030	•	•		

Source: Various news flows, Grantham Research Institute on Climate Change and Environment

Key Highlights on **Box Articles**

Exchange Rate Pass-Through to Inflation in Malaysia

Although the ringgit has depreciated, impact to inflation has been quite contained...



A 5% change in ringgit^{1/}



\$



Core inflation²/ to change by 0.2 ppt over a year³/

...in part reflecting country-specific factors

Factors that limit exchange rate pass-through:

- 1. Low share of imports in consumption and production
- 2. Stable firm pricing behaviour
- 3. **Policy intervention** such as subsidies and price ceilings

^{1/} Ringgit here refers to RM/USD.

^{2/} Core inflation refers to core consumer price index (CPI) which excludes volatile items (e.g. fresh food) and price-administered items, as well as direct impact from consumption tax policy changes.

^{3/} On average over 2006 to 2022.