

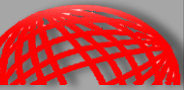


GREEN GROWTH IN THE NATIONAL DEVELOPMENT PLAN

VIRTUAL LAUNCHING ON DEVELOPMENT OF MALAYSIA'S SYSTEM OF ENVIRONMENTAL-ECONOMIC ACCOUNTING (SEEA) LAND ACCOUNT

27 August 2021

Economic
Planning Unit



CONTENT OF PRESENTATION



FUNCTION OF ECONOMIC PLANNING UNIT, PRIME MINISTER'S DEPARTMENT

1

Planning

- Coordinate the preparation of **medium- and long-term national socioeconomic development plans**
- Undertake economic and socioeconomic research
- Advise Government on current economic issues

2

Resource Allocation

- Set and allocate ceiling for development expenditure
- Evaluate proposals for development programmes & projects
- Implement value management for projects worth RM50 million and above

3

Monitoring

- Monitor the progress of national programmes, initiatives and development projects

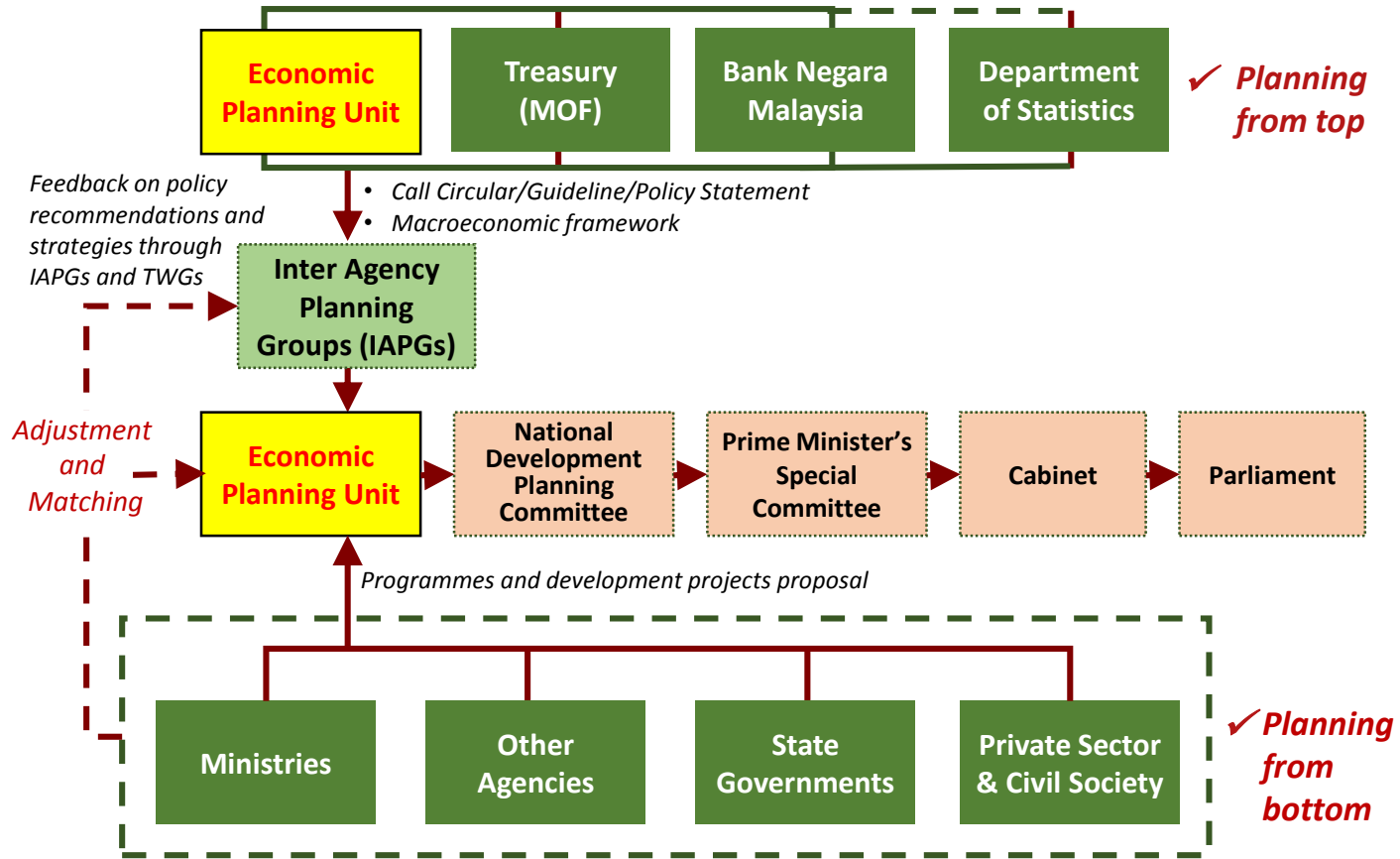
4

Stakeholder Facilitation

Secretariat to the:

- Economic Action Council – chaired by the Prime Minister
- National Development Planning Committee – chaired by the Chief Secretary to the Government
- Others including BIMP-EAGA, IMT-GT, NPC, MTJA

DEVELOPMENT PLANNING PROCESS



NATIONAL VISION

Malaysia's commitment in implementing sustainable development is articulated in the country's development agenda through the medium-term plan or the five-year Malaysia Plan. It is undertaken through a three pronged approach i.e. strengthening the institutional framework; formulation of national policies; and implementation of specific programmes.



Chapter 22: Promoting Environmental Stewardship

Policy statement:

Greater focus will be placed on preventive measures to mitigate negative environmental effects at the source, intensifying conservation efforts and sustainably managing natural resources.



Chapter 6: Building and Environment that Enhances Quality of Life

Policy statement:

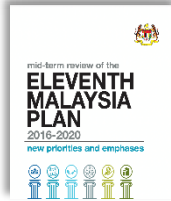
Malaysia's agenda will be one of protecting the environmental quality of life, caring for the planet, while harnessing economic value from the process through AFFIRM framework



Chapter 6: Pursuing green growth for sustainability and resilience

Policy statement:

The enabling environment for green growth will be strengthened particularly in terms of policy and regulatory framework, human capital, green technology investment and financial instruments



Chapter 14: Enhancing Environmental Sustainability through Green Growth

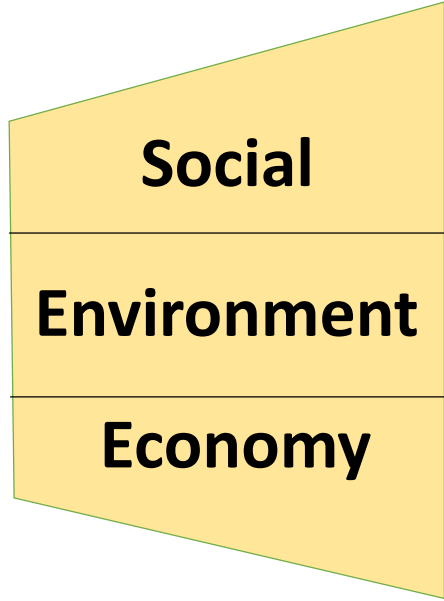
Policy statement:

Measures to advance green growth will be undertaken by strengthening governance, improving conservation of natural resources and biodiversity as well as enhancing resilience against climate change and natural disasters.

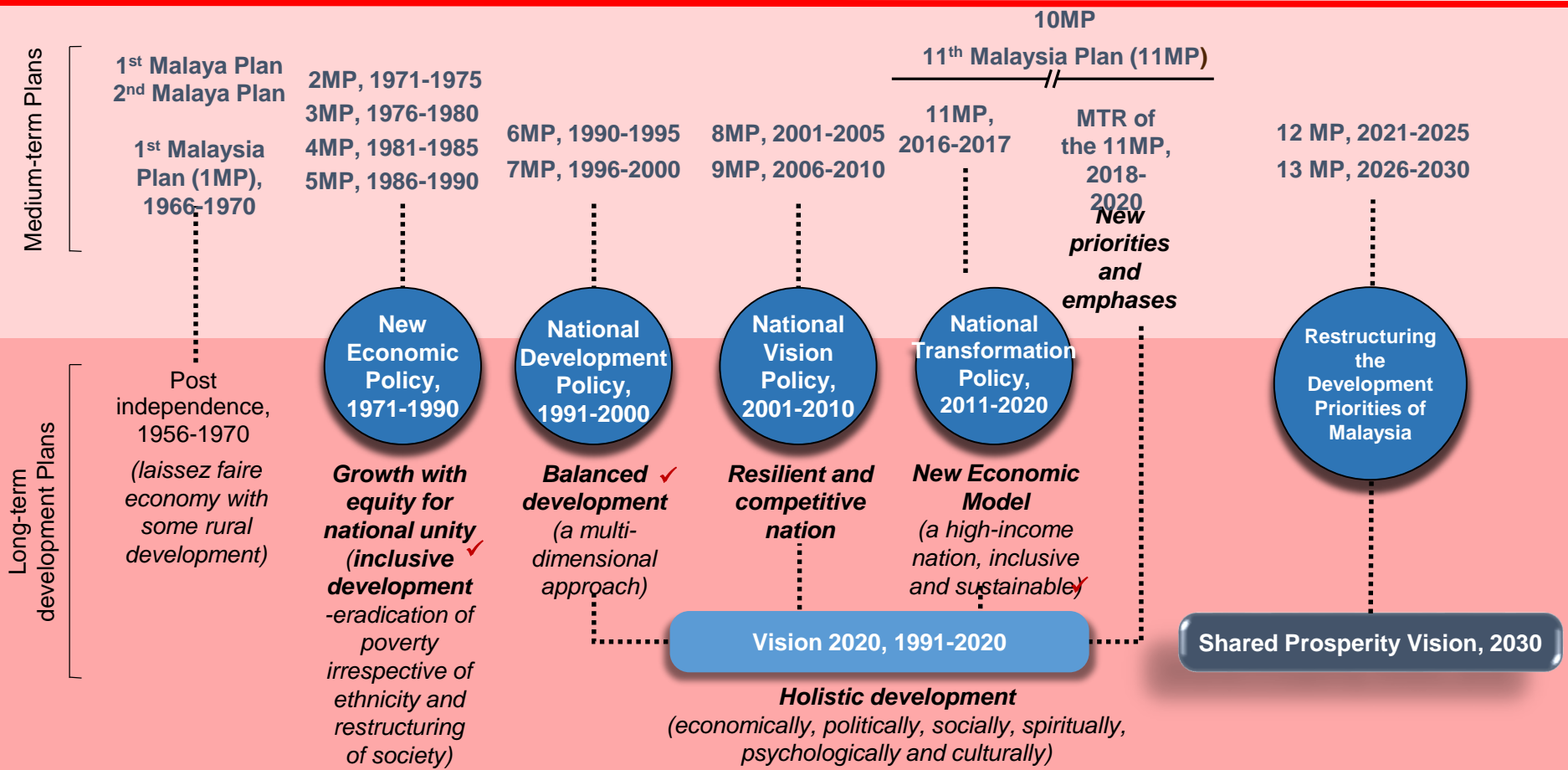
GREEN GROWTH DEVELOPMENT IN MALAYSIA



**New
Economic
Model**



CONCEPT OF A HOLISTIC AND INCLUSIVE DEVELOPMENT IN MALAYSIA



PROGRESS ON GREEN GROWTH DEVELOPMENT – 11MP

Pursuing green growth for sustainability and resilience

Strengthening resilience against climate change and natural disasters

- Strengthening disaster risk management (DRM)
- Improving flood mitigation
- Enhancing climate change adaptation



Conserving natural resources for present and future generations

- Ensuring natural resources security
- Enhancing alternative livelihood for indigenous and local communities



Strengthening the enabling environment for green growth

- Strengthening governance to drive transformation
- Enhancing awareness to create shared responsibility
- Establishing sustainable financing mechanisms



Adopting the sustainable consumption and production concept

- Creating green markets
- Increasing share of renewables in energy mix
- Enhancing demand side management (DSM)
- Promoting low carbon mobility
- Managing waste holistically



PROGRESS ON GREEN GROWTH DEVELOPMENT – Mid Term Review 11MP

PILLAR V: ENHANCING ENVIRONMENTAL SUSTAINABILITY THROUGH GREEN GROWTH

Aim: To enhance sustainability while sustaining economic growth & promote better wellbeing by safeguarding natural endowment & improving environmental quality

PRIORITY AREA A: Strengthening Governance

Strategy A1:

Strengthening policy, legislation & institutional framework

Strategy A2:

Improving capacity & capability, enforcement & monitoring

Strategy A3:

Raising awareness & fostering a sense of shared responsibility

PRIORITY AREA C : Combating Climate Change & Reducing Disaster Risks

Strategy C1:

Intensifying climate change mitigation

Strategy C2:

Augmenting climate change adaptation

Strategy C3:

Strengthening disaster risk management



PRIORITY AREA B: Conserving Natural Resources

Strategy B1:

Conserving terrestrial & inland water areas

Strategy B2:

Conserving coastal & marine ecosystems

Strategy B3:

Enhancing livelihood & capacity of the indigenous & local communities



WAY FORWARD

Resilient Development for Environmental Sustainability

- Greening Cities, Townships and Urban Mobility
- Implementing Evidence-based and Risk-informed Action
- Adopting Inclusive Planning and Integrated Approach

Sustainable Management of Biodiversity

- Enhancing Protection, Rehabilitation & Connectivity of Terrestrial Protected Areas
- Mainstreaming Ecosystem Consideration into Development
- Conserving Water Resource to Ensure Sufficient & Continuous Supply of Raw & Clean Water

Enablers for Effective Environmental Governance

- Strengthening Policy and Legislation
- Enhancing Data and Capability to Support Planning and Implementation

MySEEA Land Asset Account
(Land Cover & Land Use Data)

SUMMARY

- Sustainable development is the overarching principle underpinned by green growth initiatives to **enhance environmental sustainability**, while achieving **higher economic growth** and **increasing resilience** of the nation against climate change and disasters
- **Green growth** strategies will continue to be **strengthened and augmented** during the Twelfth Malaysia Plan
- MySEEA Land Asset Account serves as an **important tool to provide strategic input** for **socio economic planning and evaluation**, in line with national aspiration towards green growth

*Thank
you*

