

Knowledge Sharing Workshop Strengthening the Environment Dimensions of the SDGs in Asia and the Pacific

21-22 February 2018
Bangkok, Thailand



Environment
in SDGs
Asia-Pacific



IN
COLLABORATION
WITH



UNITED NATIONS
ESCAP
Economic and Social Commission for Asia and the Pacific



SUSTAINABLE
DEVELOPMENT
GOALS



PHILIPPINE INITIATIVES ON THE IMPLEMENTATION OF THE



**SUSTAINABLE
DEVELOPMENT**

GOALS

MARY JANE M. DELA ROSA

National Economic and Development Authority

REPUBLIC OF THE PHILIPPINES

Knowledge Sharing Workshop

Strengthening the Environment Dimensions of the SDGs in Asia and the Pacific

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Outline

National Efforts on SDG Integration

Institutional Arrangement

Challenges and Next Steps

Integration of the SDGs in the National Framework

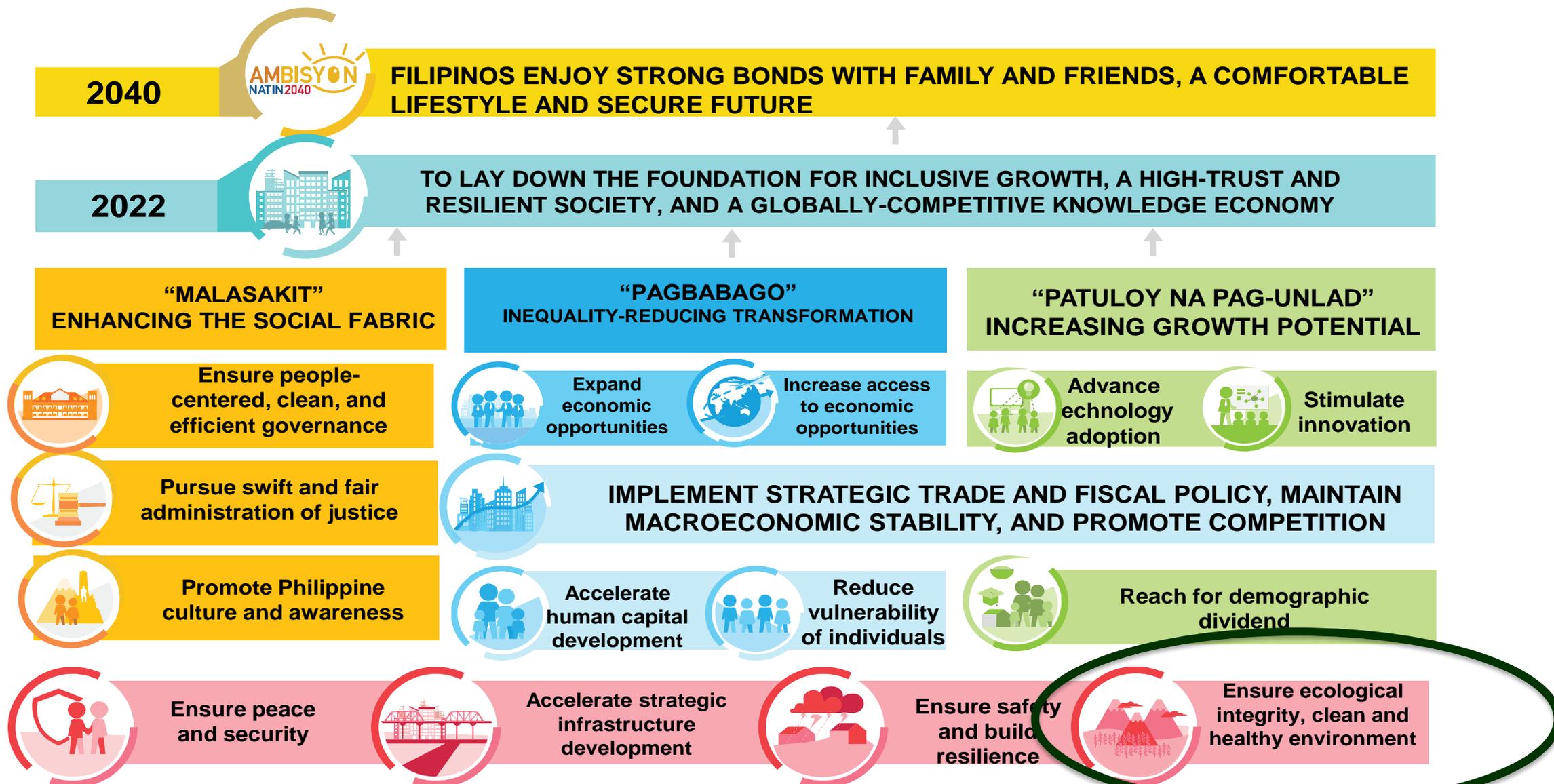


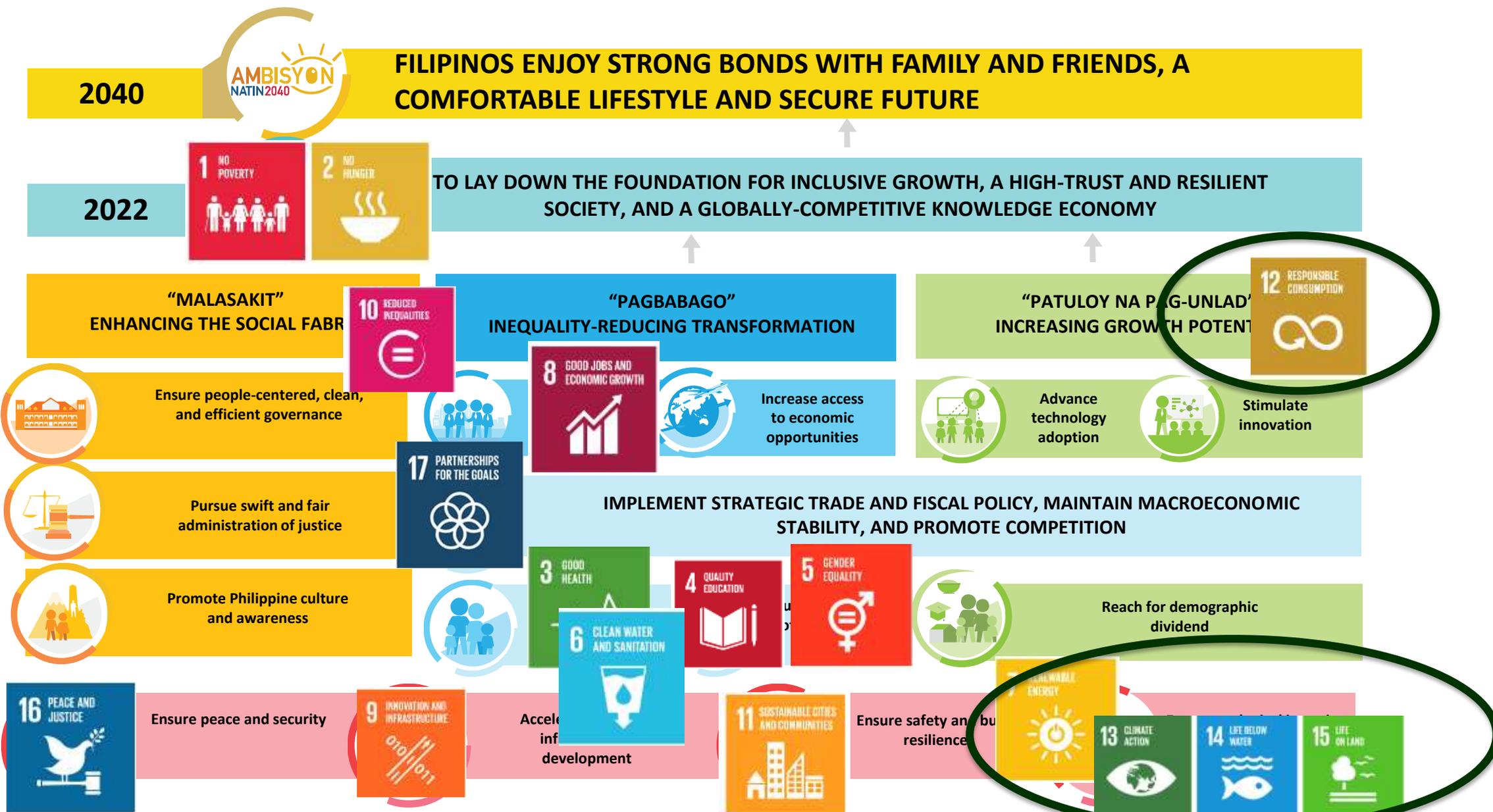
Embedding the SDGs in Development Plans

- The SDGs are integrated in the PDP 2017-2022
 - Reflects all 17 SDG
 - PDP is basis for budget appropriations
- Proposed programs in the Philippine Investment Program 2017-2022 are tagged to the SDGs
- Integration of SDGs in sectoral plans
 - Philippine Biodiversity Strategy Action Plan 2015-2028



The Philippine Development Plan and the 2030 Agenda





	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	29	30
Goal 1														14															
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Goal 15							7																						
Goal 16				4																									
Goal 17		2																											



73 out of 155
indicators are in
the **PDP Results**
Matrix*

Legend:

-  Philippine SDG indicator in the draft PDP
-  Philippine SDG indicator not in the draft PDP

Integrating the Environment-Related SDGs



PDP Chapter 20

Strategy Framework to Ensure Ecological Integrity, Clean & Healthy Environment

Long-Term Vision

MATATAG, MAGINHAWA AT PANATAG NA BUHAY

2040

Medium-Term Goal

To Lay Down the Foundation for Inclusive Growth, a High-Trust and Resilient Society, and a Globally-Competitive Knowledge Economy

2022

Sector Outcome

Ecological Integrity Ensured and Socio-economic Conditions of Resource-based Communities Improved Through Sustainable Integrated Area Development

Subsector Outcomes

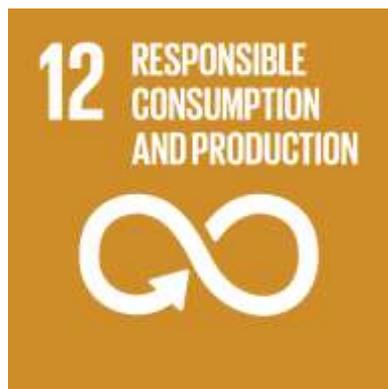
Biodiversity and functioning of ecosystem services sustained

Environmental quality improved

Adaptive capacities and resilience of ecosystems increased



Subsector Outcome 1: Biodiversity and functioning of ecosystem services sustained



Intensifying sustainable management of natural resources

- Complete delineation of final forest limits and enforce delimitation and zoning of municipal waters
- Strengthen law enforcement against illegal trade of wildlife species and management of coastal and marine
- Improve land administration and management



Expanding development of sustainable resource-based industries

- Promote sustainable forest-based, agroforestry and sustainable fisheries and marine-based industries
- Develop system for ABS of wealth from genetic resources
- Promote and develop ecotourism and cultural sites



Mainstreaming ecosystem values into development planning

- Institutionalize ecosystem valuation and natural resource monitoring system
- Develop a policy for Payments for Ecosystem Services





Strengthening enforcement of environmental laws

- Improve management of air, water and land including solid wastes
- Transform abandoned mines and mined-out areas into land use beneficial to communities



Promoting sustainable consumption & production

- Promote eco-friendly technologies, systems and practices
- Implementation of Philippine Green Jobs Acts
- Promotion of Green Procurement





Strengthen the implementation of CCA and DRR across sectors

- Continue to mainstream CCAM and DRRM in national and local development plans and policies
- Promote climate and disaster-resilient structures and designs
- Identify technological and research priorities and capacity needs on CCAM and DRRM



Strengthen institutional response to disasters

- Strengthen mechanism to conduct a post or rapid disaster needs assessment

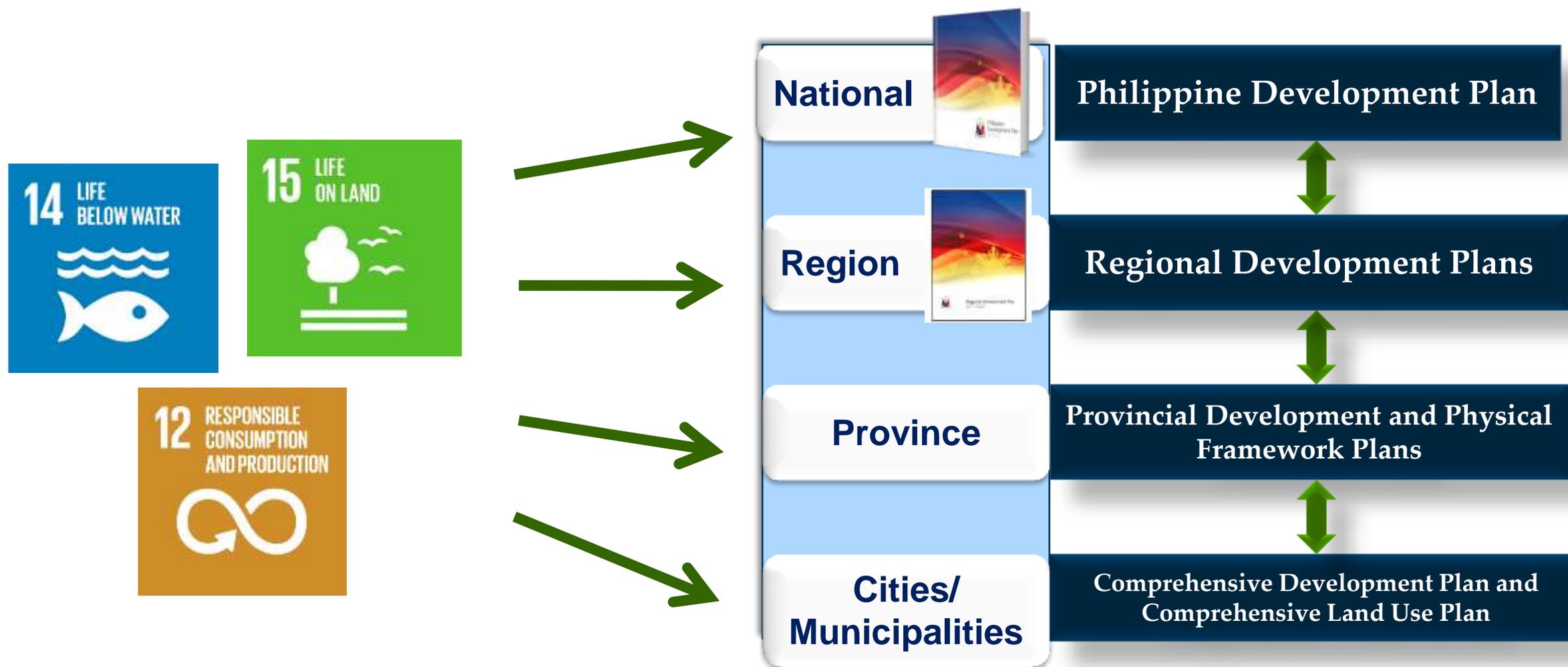


Strengthen M&E of the effectiveness of CC and DRRM actions

- Identify appropriate indicators to measure adaptive capacity & resilience
- Develop database to measure emission reduction per sector

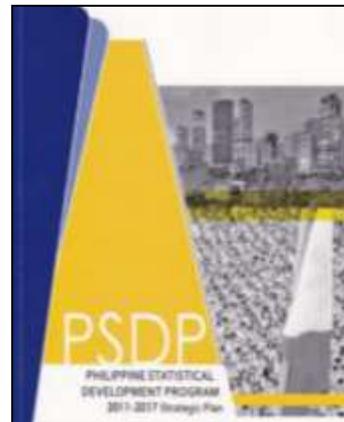
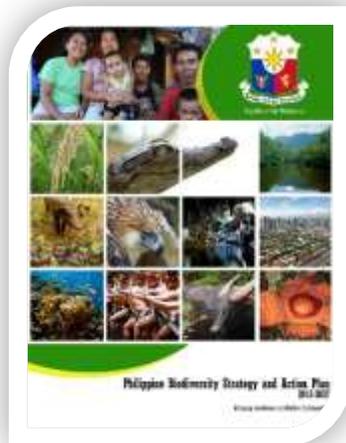
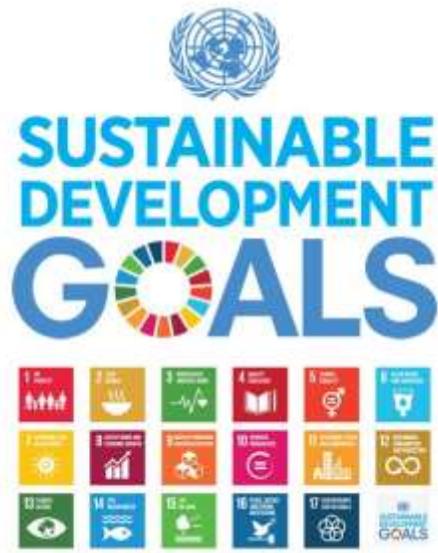


Integrating the Environment-Related SDGs across development plans



Institutional Arrangement





Institutional arrangement on implementing and monitoring the environment-related SDGs:



- **NEDA Board and its Committees**
- **Cabinet Clusters**
Climate Change Adaptation, Mitigation and Disaster Risk Reduction Cluster (on climate action, environment, DRRM)



- **Department of Environment and Natural resources (DENR)**



- **Philippine Statistics Authority (PSA)**



- **Department of the Interior and Local Government (DILG)**



- **Philippine Council for Sustainable Development (PCSD)**

Challenges and Ways Forward



Localization of the SDGs

- Logistical challenges in engaging local stakeholders

Engaging development stakeholders

- Private sector and international development partners
- Civil society organizations
- Academe

Evaluation capacity

- Ensuring evidence for development planning and programming

Development and collection of SDG data





**Leave
No
Filipino
Behind.**

Maraming Salamat Po!