

Republic of the Philippines

Department of Environment and Natural Resources Visayas Avenue, Diliman, Quezon City

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MEMORANDUM

FOR

The Directors

Legal Affairs Service

Policy and Planning Service Climate Change Service

The Bureau Director

Biodiversity Management Bureau

Ecosystems Research and Development Bureau

Land Management Bureau
Forest Management Bureau
Mines & Geosciences Bureau

Environmental Management Bureau

The Executive Director

Manila Bay Coordinating Office

Palawan Council for Sustainable Development

FROM

The Director

Legislative Liaison Office

SUBJECT

NOTICE OF ADVANCE MEETING FOR 2ND TWG VIRTUAL MEETING OF THE COMMITTEE ON CLIMATE CHANGE OF

THE HOUSE OF REPRESENTATIVES

DATE

07 October 2022

In reference to the invitation from the Committee on Climate Change of the House of Representatives dated 07 October 2022, for a virtual meeting to discuss bills on Integrated Coastal Management (ICM), National Coastal Greenbelt Program and its consolidation, the Office of the Undersecretary for Finance, Information Systems and Climate Change (OUFISCC) has requested to meet in advance and thereafter attend the scheduled committee meeting.

In this regard, may we request your attendance for the advance meeting and the 2nd TWG Meeting on Tuesday, October 11, 2022 at 8:00 AM to be held at the OUFISCC, 2nd Floor, DENR Building, Visayas Ave., Diliman, Quezon City.

We would also like to request for your comments and recommendations on the consolidated HBN 3136 on or before October 10, 2022 5PM via email at denrlegislative@yahoo.com to be deliberated on the said advance meeting.

Further, we are furnishing you the invitation letter and the copy of HBN 3136 with consolidated comments and suggestions from resource persons for your reference.

For information and action, please.

ROMIROSE B. PADIN



Republic of the Philippines House of Representatives

Quezon City

COMMITTEE ON CLIMATE CHANGE

October 6, 2022

HON. MARIA ANTONIA YULO LOYZAGA

Department of Environment and Natural Resources Visayas Avenue, Diliman, Quezon City

Dear Sec. Loyzaga:

The Committee on Climate Change will hold its 2nd TECHNICAL WORKING GROUP (TWG) MEETING via virtual conference through **Zoom** application with details indicated hereunder:

DATE/TIME	October 11, 2022 (Tuesday)/ 9:30 A.M.
ZOOM LOG-IN DETAILS	Meeting ID: 893 3150 0570 Passcode: 872628
	By clicking this link, you will be redirected to Zoom Meeting Room https://us02web.zoom.us/j/89331500570?pwd=N2t2aU9Md29CZEZqcUFvMHExeWIFdz09
AGENDA	Continuation of Consolidation of the Integrated Coastal Management bills (House Bills Numbered 3136 and 4496) and the National Coastal Greenbelt Program bill (House Bill Numbered 3303)

In this regard, we wish to invite your representative (preferably the same one who attended the first TWG meeting) to participate in the said meeting to share comments and insights on the proposed legislation.

Attached are the agenda and the working draft substitute bill of the above-stated measures for your easy reference.

Also, as heads up, we wish to inform you that the succeeding TWG meetings are tentatively set on (Friday) 14 and (Tuesday) 18 October, all at 9:30 am.

Should you need more information, please contact the Committee Secretary at 09277193534 or Ms. MeAnne Ordovez at 09154448595.

Thank you and we look forward to seeing and hearing from you at the meeting.

Very truly yours,

HON. ANNA VICTORIA VELOSO-TUAZON

TWG Chairperson

For the TWG Chairperson:

Committee Secretary

CTSS-II, Committee Affairs Department, 3"dFIr., Ramon V. Mitra Building, House of Representatives, Batasan Hills, Quezon City Tel. No. +63 2 8951-3020 or 8931-5001 local 7701; Email address: committee.climatechange@house.gov.ph

Republic of the Philippines HOUSE OF REPRESENTATIVES 19TH Congress First Regular Session

2ND TECHNICAL WORKING GROUP (TWG) MEETING COMMITTEE ON CLIMATE CHANGE

11 October 2022, 9:30 AM Virtual Conference through Zoom Application

AGENDA

- I. ACKNOWLEDGMENT OF AUTHORS, GUESTS, & RESOURCE PERSONS
- II. OPENING REMARKS OF THE TWG CHAIRPERSON
- III. CONTINUATION OF CONSOLIDATION OF THE FOLLOWING MEASURES:
 - 1. Integrated Coastal Management (ICM)
 - House Bill No. 3136, "AN ACT ADOPTING INTEGRATED COASTAL MANAGEMENT AS A NATIONAL STRATEGY FOR THE HOLISTIC AND SUSTAINABLE MANAGEMENT OF COASTAL AND RELATED ECOSYSTEMS AND THE RESOURCES THEREIN FROM RIDGE TO REEF, ESTABLISHING THE NATIONAL COASTAL GREENBELT ACTION PLAN, OTHER SUPPORTING MECHANISMS FOR IMPLEMENTATION, AND PROVIDING FUNDS THEREFOR," authored by Representative Jose Manuel F. Alba
 - House Bill No. 4496, "AN ACT ADOPTING INTEGRATED COASTAL ECOSYSTEM MANAGEMENT AS A NATIONAL STRATEGY TO ENSURE THE SUSTAINABLE DEVELOPMENT OF THE COUNTRY'S COASTAL AND MARINE ENVIRONMENT AND ESTABLISHING SUPPORTING MECHANISMS FOR ITS IMPLEMENTATION," authored by Representative Raymond Democrito C. Mendoza
 - 2. National Coastal Greenbelt Program (NCGP)
 - House Bill No. 3303, "AN ACT ESTABLISHING THE NATIONAL COASTAL GREENBELT PROGRAM, PROVIDING FUNDS THEREFOR, AND OTHER PURPOSES," authored by Representative Rufus B. Rodriguez
- IV. OTHER MATTERS
- V. ADJOURNMENT

RESOURCE PERSONS

GOVERNMENT AGENCIES

- Climate Change Commission
- Department of Agriculture
 - o Bureau of Fisheries and Aquatic Resources (BFAR)
 - Climate Resilient Agriculture Office (CRAO)
- Department of Environment and Natural Resources
 - o Biodiversity Management Bureau
 - Ecosystems Research and Development Bureau
 - o Land Management Bureau
 - o Forest Management Bureau
 - Manila Bay Coordinating Office
 - o Mines and Geosciences Bureau
- Department of Budget and Management
- Department of Human Settlements and Urban Development
 - Environmental, Land Use & Urban Planning Development Bureau (ELUPDB)
- Department of Interior and Local Government
 - o Bureau of Local Government Development (BLGD)
 - Local Government Academy (LGA)
- Department of Public Works and Highways
- Department of Science and Technology
 - Philippine Council for Agriculture, Aquatic and Natural Resources Research and Development (PCAARRD)
 - National Academy of Science and Technology (NAST)
 - National Research Council of the Philippines (NRCP)
- National Economic and Development Authority
- Office of Civil Defense
 - National Disaster Risk Reduction and Management Council
- Palawan Council for Sustainable Development (PCSD)
- Philippine Coast Guard
- Philippine National Police Maritime Group
- Philippine Ports Authority
- Philippine Reclamation Authority

l GUs

- League of Cities of the Philippines
- League of Provinces of the Philippines
- League of Municipalities of the Philippines
- Union of Local Authorities of the Philippines

ACADEME

- UP Institute for Maritime Affairs and Law of the Sea
- UP Institute of Environmental Science and Meteorology
- UP Marine Science Institute

CIVIL SOCIETY GROUPs/NGOs

- Aksyon Klima Pilipinas
- German Agency for International Cooperation (GIZ)
- Greenpeace Philippines
- Institute for Climate and Sustainable Cities

- NGOs for Fisheries Reform (NFR)
- OCEANA Philippines
- Partnership in Environmental Management for the Seas of East Asia (PEMSEA)
- RARE-Philippines
- The Climate Reality Project Philippines
- Zoological Society of London-Philippines

Republic of the Philippines HOUSE OF REPRESENTATIVES

Quezon City

NINETEENTH CONGRESS

First Regular Session

	HOUSE BILL NO (In substitution of House Bills Numbered)
	Introduced by REPS.
1 2 3 4 5 6 7	AN ACT ADOPTING INTEGRATED COASTAL MANAGEMENT AS A NATIONAL STRATEGY FOR THE HOLISTIC AND SUSTAINABLE MANAGEMENT OF COASTAL AND RELATED ECOSYSTEMS AND THE RESOURCES THEREIN FROM RIDGE TO REEF, ESTABLISHING THE NATIONAL COASTAL GREENBELT ACTION PLAN, OTHER SUPPORTING MECHANISMS FOR IMPLEMENTATION, AND PROVIDING FUNDS THEREFOR

Be it enacted by the Senate and House of Representatives of the Philippines in Congress assembled:

CHAPTER I GENERAL PROVISIONS

SECTION 1. Short Title. – This Act shall be known as the "Integrated Coastal Management Act."

SEC. 2. Policy Statement. – It shall be the policy of the State to ensure the sustainable management of the country's coastal and marine environment and resources by looking at the interconnectivity of ecosystems from the watersheds to the coastal and marine areas. Towards this end, it shall adopt integrated coastal management, hereinafter referred to as ICM, as a framework in regulating different human activities, restoring or rehabilitating ECOSYSTEMS, and ensuring a multistakeholder and ridge-to-reef approach to ecosystem management, with due consideration to ecological connectivity and their impact on social and ecological systems. The framework shall support the country's achievement of sustainable development, food security, just transition to sustainable livelihood, poverty alleviation AND ITS RESILIENCE AND RISK REDUCTION its vulnerability and risk reduction, FROM SEA- LEVEL RISE AND OTHER COASTAL STRESS, and resilience, while respecting the traditional resource rights of indigenous peoples and gender equality. (As suggested by the CCC.)

SEC. 3. Scope and Coverage. – Integrated Coastal Management shall be implemented in all local government units (LGUs) addressing the inter linkages among ecosystems from ridge-to-reef, by all relevant government structures at the national

and local levels in consultation and partnership with all stakeholders through participatory governance.

SEC. 4. Definition of Terms. - As used in this Act:

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- a. Adaptation refers to the adjustment in natural or human systems in response to actual or expected climatic stimuli or their effects, which moderates harm or exploits beneficial opportunities.
- b. ANNUAL INVESTMENT PROGRAM (AIP) REFERS TO THE ANNUAL SLICE OF THE LOCAL DEVELOPMENT INVESTMENT PROGRAM (LDIP), WHICH CONSTITUTES THE TOTAL RESOURCE REQUIREMENTS FOR ALL PROGRAMS, PROJECTS, AND ACTIVITIES (PPAS) CONSISTING OF THE ANNUAL CAPITAL EXPENDITURE AND REGULAR OPERATING REQUIREMENTS OF THE LGUS. (As suggested by the CCC.)
- c. Beach Forest refers to a narrow strip of woodland along the sandy and gravelly beaches of the seacoast dominated by Terminalia catappa, Casuarina equisetifolia, Barringtonia asiatica, Sonneratia caseolaris, Acacia farnesiana, and Erythrina orientalis. (DR. PRIMAVERA WILL SUBMIT A MORE SCIENTIFIC DEFINITION.)
- a. Biological Diversity or Biodiversity refers to the variability among living organisms from all sources including, inter alia, terrestrial, marine, and other aquatic ecosystems and the ecological complexes of which they are part. Biodiversity consists of variety of species, their genetic make-up, and the communities to which they belong. (Suggested to use the CBD definition INSTITUTE OF BIOLOGY/UPD-NRCP.)
- b. Climate Change refers to changes in the mean and/or variability of climate properties that persist for an extended period typically decades or longer, whether due to natural variability or as a result of human activity. (MR. NEIL SILVA shared the UNFCC definition.)

From the CCC:

- Article 1, par. 2, UNFCCC): Climate change means a change of climate which is attributed directly or indirectly to human activity that alters the composition of global atmosphere and which is in addition to natural climate variability observed over comparable time periods.
- c. Coastal Area or Zone refers to a band of dry land and adjacent ocean space (water and submerged land) in which terrestrial processes and uses directly affect oceanic processes and uses, and vice versa; its geographic extent may include areas within a landmark limit of one (1) kilometer from the shoreline at high tide to include mangrove swamps, brackish water ponds, nipa swamps, estuarine rivers, sandy beaches and other areas within a seaward limit of 200 meters isobath to include coral reefs, algal flats, seagrass beds and other softbottom areas.

- d. Coastal Greenbelts refers to a strip of natural or artificially created coastal vegetation including mangroves, beach forest, phytoplankton and seagrasses, stretching at least up to 1.5 meters above towards land and up to 1.5 meters below towards the ocean from mean sea level, designed to prevent coastal erosion, and mitigate the adverse impacts of natural coastal hazards on human lives and property. (DR. PRIMAVERA will send a revised definition and the references.)
- e. Comprehensive Development Plan (CDP) refers to a document that pertains to the multi-sectoral plan formulated at the city or municipal level, which embodies the vision, sectoral goals, objectives, development strategies and policies within the term of LGU officials and the medium-term.

From the DILG BLGD:

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Comprehensive Development Plan (CDP) – a six-year multi-sectoral plan formulated at the city of municipal level embodying the vision, sectoral goals, objectives, development strategies and policies within the terms of LGU officials and the medium-term. The CDP contains: (i) Ecological Profile; (ii) Sectoral Development Plan; and (iii) Implementation Instruments.

f. Comprehensive Land Use Plan (CLUP) refers to the document formulated by the cities and municipalities in consultation with its stakeholders, that defines or provides guidelines on the allocation, utilization, development and management of all lands within a given territory or jurisdiction according to the inherent qualities of the land itself and supportive economic, demographic, socio-cultural and environmental objectives as defined in Republic Act No. 11201, otherwise known as the "Department of Human Settlements and Urban Development Act".

From DHSUD:

The definition of CLUP is the same as in the R.A. No. 11201, except the law speaks of local government and in this house bill, it is replaced with cities and municipalities.. but it is acceptable with us..

- g. Designated Area for Coastal Greenbelts refers to site specific stretch of vegetation in areas with abandoned fishponds requiring the reversion thereof to mangroves through natural regeneration or replanting with locally appropriate species. designated areas with illegal structures, such as breakwaters, permanent residential or commercial structures, and the like, require removal of such structures. (DR. PRIMAVERA will submit a revised definition with more clarity and not contradicting with BFAR and DA administrative orders.) (Consider the definition provided in the NCGP OCEANA)
- h. Disaster Risk Reduction refers to the concept and practice of reducing disaster risks through systematic efforts to analyze and manage the causal factors of disasters, through reduced exposure to hazards, lessened vulnerability of

people and property, wise management of land and the environment; and improved preparedness for adverse events. i. Ecosystems Services refer to the benefits people obtain from the ecosystems such as: (1) provisioning which refers to the services that provide food, water, timber, and fiber: (2) regulating which refers to the services that affect climate, floods. disease, wastes, and water quality; (3) cultural which refers to the services that provide recreational, aesthetic. and spiritual benefits; and

 (4) supporting which refers to the essential services such as soil formation, photosynthesis, and nutrient cycling, AND CARBON SEQUESTRATION. (UPMSI – MS. DAVID)

j. Holistic and Sustainable Management refers to the management of all components of the ecosystem and the services it provides in a way at a rate that maintains and enhances its current state and resilience, thereby maintaining its potential to meet the needs of the aspirations of present and future generations. This approach involves all stakeholders in collaborative decision-making, including scientists, national and local government, private sector, local residents, and the public towards the protection, conservation, restoration, and sustainable use of the ecosystem and the resources therein.

k. Integrated Coastal Management refers to a natural resource and environmental ecosystem-based management framework which employs an integrative, holistic management approach and an interactive planning process in addressing the complex management issues of the coastal area, and the major goal of which is to attain sustainable coastal development, including the maintenance of the functional integrity of ecosystems through effective coastal and ocean governance. (As suggested by the DOST: Definition of ICM can incorporate the components of the holistic management such as the assessment of drivers.) (Try to incorporate ecosystems, issues, drivers, various institutions, various management planning framework, stakeholders – MR. JONATHAN, INSTITUTE OF BIOLOGY/NRCP [SEE WRITTEN POSITION].)

I. LOCAL CLIMATE CHANGE ACTION PLAN (LCCAP) REFERS TO THE ACTION PLAN FORMULATED BY LOCAL GOVERNMENTS TO ADDRESS CLIMATE CHANGE CONCERNS. IT FOCUSES ON BOTH CLIMATE CHANGE ADAPTATION AND MITIGATION AND DESCRIBES HOW LGUS PLAN TO RESPOND TO THE IMPACTS OF CLIMATE CHANGE AND MAINSTREAM THEM INTO LOCAL DEVELOPMENT PLANS (I.E. LAND USE PLAN, SECTORAL DEVELOPMENT PLAN, INVESTMENT

1 2

m. Mangrove Forest refers to the forested wetland growing along tidal mudflats and along shallow water coastal areas extending inland along rivers, streams and their tributaries where the water is generally brackish and composed mainly of Rhizophora, Bruguiera, Ceriops, Avicennia, and Aegiceras.

n. MITIGATION, IN THE CONTEXT OF CLIMATE CHANGE, REFERS TO HUMAN INTERVENTION TO ADDRESS ANTHROPOGENIC EMISSIONS BY SOURCES AND REMOVALS BY SINKS OF ALL GREENHOUSE GASES, INCLUDING OZONE-DEPLETING SUBSTANCES AND THEIR SUBSTITUTES. (As suggested by the CCC.)

o. Municipal waters refer not only to streams, lakes, inland bodies of water, and tidal waters within the municipality which are not included within the protected areas as defined under Republic Act No.11038, otherwise known as the "Expanded National Integrated Protected Areas System Act of 2018", public forest, timber lands, forest reserves, or fishery reserves, but also marine waters included between two (2) lines drawn perpendicular to the general coastline from points where the boundary lines of the municipality touch the sea at low tide and a third line parallel with the general coastline including offshore islands and fifteen (15) kilometers from such coastline. Where two (2) municipalities are so situated on opposite shores and when with less than thirty (30) kilometers of marine waters between them, the third line shall be equally distant from opposite shore of the respective municipalities.

 p. Provincial Development and Physical Framework Plan (PDPFP) refers to the plan document formulated at the provincial level that merges the traditionally separate provincial physical framework plan and provincial development plan to address the disconnect between spatial and sectoral factors and between medium and long-term concerns. It contains the long-term vision of the province, and identifies development goals, strategies, objectives or targets and corresponding Programs, Projects and Activities (PPAs) which serve as primary inputs to provincial investment programming and subsequent budgeting and plan implementation.

q. State of the Coasts Reporting System refers to an assessment tool for LGUs to be used in measuring the progress and benefits of ICM implementation. It allows the LGUs to document and measure the effectiveness and impacts of policy and management interventions in support of sustainable coastal development and evaluate progress towards local, national, and international targets for sustainable development.

r. Watershed refers to a land area drained by a stream or fixed body of water and its tributaries having a common outlet for surface run-off. It is topographically delineated area of land form which rainwater can drain as surface run-off, via a specific stream or river system to a common outlet point. It encompasses ridge to reef areas and may include the uplands, lowlands, and coastal areas.

1		Vetlands refer to a wide variety of inland habitats such as marshes, peatlands,
2		podplains, rivers and lakes, and coastal areas such as saltmarshes,
3		nangroves, intertidal mudflats and seagrass beds, and also coral reefs and
4		ther marine areas no deeper than six (6) meters at low tide, as well as human-
5	m	nade wetlands such as dams, reservoirs, rice paddies and wastewater
6	tr	eatment ponds and lagoons.
7		
8		THER EFFECTIVE AREA-BASED CONSERVATION MEASURES (OECMS)
9	(F	FROM RARE)
10		
11		CHAPTER II
12		INTEGRATED COASTAL MANAGEMENT SYSTEM
13		
14		EC. 5. National Coordinating Committee on ICM. – There is hereby
15		ned a National Coordinating Committee on ICM, hereinafter referred to as the
16		Coordinating Committee (NCC), to coordinate the review and implementation
17	of the Na	ational ICM Framework.
18	_	
19	T.	he NCC shall be composed of the following members:
20		
21	а	the Secretary of the Department of Environment and Natural Resources
22		(DENR) who shall act as Chairperson;
23		
24	b	the Secretary of the Department of Agriculture (DA) as Co-chairperson;
25	_	the Country of the Department of Colonia and Tools of Colonia
26	С	. the Secretary of the Department of Science and Technology (DOST) as
27 28		Vice Chairperson;
29	٨	. the Vice Chairperson of the Climate Change Commission (CCC) as Vice
30	u	Chairperson;
31		Chairperson,
32	۵	the Secretary of the Department of Interior and Local Government (DILG);
33		. The observatory of the Department of Interior and Local Government (DILO),
34	f	the Secretary of the National Economic and Development Authority
35	••	(NEDA);
36		
37	a	. SECRETARY OF DEPARTMENT OF TOURISM (DOT) (AS SUGGESTED
38	9	BY DPWH - MS. FRANCHESCA MAE DEL MUNDO)
39		
40	h	. SECRETARY OF THE DEPARTMENT OF PUBLIC WORKS ANS
41		HIGHWAYS (DPWH) (AS SUGGESTED BY DPWH - MS. FRANCHESCA
42		MAE DEL MÙNDO) Ô
43		•
44	i.	EXECUTIVE DIRECTOR OF THE NATIONAL COMMISSION ON
45		WOMEN
46		
47	j.	
48		URBAN DEVELOPMENT (DHSUD) (FROM NEDA)
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The representatives from the academe, civil society, and other sectors shall

possess experience and training in disciplines related to climate change, disaster risk

k. CHAIRPERSON OF THE NATIONAL COMMISSION ON INDIGENOUS

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reduction, natural resource management, or coastal management which shall be appointed by the NCC based on the suggestions provided by the member agencies. They shall serve as members of the NCC until expiration or termination of their term of office in such capacities subject for renewal to be decided by the majority of the members of the NCC and shall perform the duties appurtenant thereto unless they resign or their representation is withdrawn by the sector that they represent. Appointment to any vacancy shall be for the unexpired term of the predecessor.

SEC. 6. *Meetings of the National Coordinating Committee.* – The NCC shall meet once every three (3) months, or as often as may be deemed necessary.

SEC. 7. Secretariat. – The DA and DENR shall provide Secretariat support to the NCC and shall create a composite team among their bureaus and offices. The DENR shall head the Secretariat which shall have an administrative control and supervision: Provided That, the DA shall provide the necessary complementary manpower as may be determined by the NCC. (DBM – limit the operational cost of the proposed NCC – organic personnel of DA and DENR to provide technical support to the NCC. Will submit a position paper.)

SEC. 8. *Powers and Functions of the National Coordinating Committee on ICM.* – The NCC shall exercise and perform the following powers and functions:

a. formulate, adopt, institutionalize, and amend, if necessary, the National ICM Framework, in consultation with other concerned agencies, sectors, and stakeholders, within six (6) months from the effectivity of this Act;

(From the DENR – Reconcile the inconsistency in the number of months for the formulation, adoption, institutionalization, and amendment of the National ICM Framework under Sec. 8 and Sec. 9.)

- b. identify coastal and marine and other resources shared by two or more LGUs, recommend and provide guidance on mainstreaming ICM into existing local plans and programs through their respective regional or provincial development councils, and assist the relevant authorities in resolving conflicts arising from ICM between or among LGUs;
- undertake baseline and periodic assessment and reporting of the state of coastal and marine environment and natural resources and the level of socioeconomic development of the adjacent communities, governance or management interventions, and relevant infrastructures in place, among others;
- d. conduct capacity building programs and activities for national government, LGUs, and stakeholders, and pursue information, education, and communication (IEC) campaigns on ICM, and develop guidelines for mainstreaming the ICM into the development planning and investment programming processes of local governments;
- e. develop guidelines for provinces sharing the same resources and influence for the integrated management, protection, conservation, and restoration of

f. capacity building programs to enhance required human resource skills, scientific input to policy and planning processes; and enforcement mechanisms to ensure compliance with adopted rules and regulations:

2 3

- g. integrated environmental monitoring for the purpose of measuring, evaluating, and reporting the status, progress, and impacts of management programs against established sustainable development indicators and for use in decision-making, public awareness, and performance evaluation:
- h. investment opportunities and sustainable financing mechanisms for environmental protection and improvement; resource conservation; and ecosystem based adaptation and other nature based solutions;
- i. disaster risk reduction and management as well as climate change adaptation and mitigation programs, and vulnerability and risk assessment;
- j. knowledge management, research, and development programs in such areas as carrying capacity, limits to acceptable change, and enhancement of the analytical and predictive value of scenarios for protecting sustainable futures; and
- k. development of a national coastal greenbelt action plan for the protection of biodiversity and coastal areas.
- I. CONDUCT OF COMMUNITY-BASED MONITORING AND EVALUATION FRAMEWORK AND DEVELOPMENT OF REPORTING SCHEME TO TRACK THE PROGRESS OF IMPLEMENTATION THAT ALLOWS RESULTS-BASED MANAGEMENT, LEARNING, AND EVIDENCE-BASED DECISION-MAKING. (As suggested by the CCC.)

The National ICM Framework shall provide direction, support, and guidance to the LGUs and shall adhere to the principles of sustainable development; ecosystem-based management that focuses on the interconnectivity of ecosystems and maintaining their health and resiliency to deliver the goods and services; policy and functional integration, coordination, and adaptive management that guide the ICM practice. The NCC shall finalize the National ICM Framework within twelve (12) months from the effectivity of this Act.

- **SEC. 10**. Coordination of ICM Programs, Plans, and Activities at the Regional Level. The Regional Development Councils shall mainstream ICM in the formulation of Regional Development Plans and Priority Investment Programs, among other related documents which shall be reviewed and approved by the NCC.
- **SEC. 11.** Coordination of ICM Programs, Plans, and Activities at the Provincial Level. The Provincial Development Council (PDC) established under Section 107 (c) of Republic Act No. 7160, otherwise known as the "Local Government Code of 1991", shall be responsible for the formulation of the ICM-responsive local development plans at the Provincial level, including the implementation and coordination necessary therefor which shall be reviewed and approved by the NCC.

(DENR requesting for clarification whether the ICM plan at the provincial level and/or implementation and coordination, which is to be reviewed by the NCC.)

In addition to its members, the following offices and sector shall be represented thereto for the purpose of facilitating the mainstreaming of ICM planning in the formulation of the provincial development and physical framework plan, among other related documents in line with the ICM principles:

a. the Chairperson of the Environment Committee of the Sanggunian Panlalawigan;

b. the Provincial Fisheries Office or Office of the Provincial Agriculturist:

c. the Provincial Tourism Office;

d. the DENR Provincial Environment and Natural Resources Officer;

e. the Board Member of Marine Protected Area Networks, where they exist;

f. the Regional Office of DHSUD; and

g. the private sector.

 In cases where two or more provinces share a common resource such as bays, gulfs, river basins, lakes, watersheds, marine protected areas, marine biodiversity corridors, and upland ecosystems, the coordination support and assistance for the formulation, establishment, and implementation of the Inter-Provincial ICM Plan shall be provided by the concerned Regional Development Council established under Executive Order No. 325, series of 1996.

However, this provision shall not apply to provinces or common resources shared by several LGUs which have an existing ICM coordinating mechanism at the time of the effectivity of this Act.

SEC. 12. Additional Functions of the Provincial Development Council. – In addition to the functions provided in Section 109 of Republic Act No. 7160, the PDC shall:

a. coordinate the efforts of provinces sharing a resource to address issues that cut across their political boundaries;

b. coordinate the establishment and consolidation of baseline data on ICM especially in relation to biodiversity; and

c. resolve conflicts arising from ICM between or among municipalities or cities, or between an LGU and a body managing a specially administered area within the province: *Provided*, That boundary disputes between and among the LGUs shall be settled in accordance with Sections 118 and 119 of Republic Act No. 7160 and its implementing rules and regulations.

- d. COORDINATE THE EFFORTS OF PROVINCES, CITIES, AND MUNICIPALITIES WITH SHARED COASTAL ECOSYSTEM, RESOURCE, AND JURISDICTION TO ADDRESS ISSUES THAT CUT ACROSS THEIR POLITICAL BOUNDARIES;
- e. CONSULT CITIES AND MUNICIPALITIES ON THE DEVELOPMENT OF THE PROVINCIAL ICM PLAN;
- f. PROVIDE TECHNICAL ADVISORY AND ASSISTANCE TO CITY AND MUNICIPAL LGUS IN THE FORMULATION OF ICM PROGRAMS, PLANS, AND ACTIVITIES THAT ARE ALIGNED TO THE PDPFP, PROVINCIAL ICM PLAN/STRATEGY, AND CLUP AND CDP. (As suggested by the CCC.)

SEC. 13. Coordination of ICM Programs, Plans, and Activities at the City and Municipal Levels. – The City or Municipal Development Council (CDC or MDC) established pursuant to Section 107 (b) of Republic Act No. 7160 shall be responsible for the mainstreaming of national ICM elements and strategies within their respective development plans, land use plans, and other relevant plans, whether highly urbanized city (HUC), independent component city (ICC), component city, or municipal levels, including the implementation and coordination necessary therefor which shall be reviewed by the NCC. In addition to its members, the following offices and sector shall be represented thereto for the purpose of coordinating the formulation and implementation of the ICM-responsive local development plans:

- a. the chairperson of the Environment Committee of the Sangguniang Panglungsod or Bayan;
- b. the city or municipal fisheries office or office of the city or municipal agriculturist;
- c. the city or municipal Tourism Office; and
- d. the private sector.

A position for a City Environment and Natural Resources Officer (CENRO) or a Municipal Environment and Natural Resources Officer (MENRO) shall be created or designated for the coordination and monitoring of the implementation of the ICM-responsive local development plans such as Local Climate Action Plans (LCCAPs), CLUP, and CDP.

However, this provision shall not apply to cities or municipalities which have an existing ICM coordinating mechanism at the time of the effectivity of this Act.

(As suggested by the MGB-DENR: provide the minimum qualifications for the positions of CENRO and MENRO.)

(As suggested by NEDA: merge similar provisions in Sections 13 and 14 that can be streamlined further to avoid duplication or functions among offices involved. For instance, the institutional arrangements and proposed functions at the city and

municipal levels concerning the coordination and monitoring of ICM-related activities, plans, and programs as espoused under Section 13 of HB 3136 may be combined with the proposed similar functions of the ICM Office that will be established under the Provincial Development Council as indicated under Section 14 of the same bill.)

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SEC. 14. *ICM Office.* – Each province may establish an ICM Office to act as the secretariat to the PDC with regard to ICM programs, plans, and activities, and to monitor the implementation of the Provincial ICM-responsive local development plans in consonance with the National ICM Framework: *Provided,* That where PENRO is already established it will **SHALL** act as the secretariat to the PDC: *Provided Further,* That an office or section under the Provincial Planning and Development Coordination Office focused solely on matters or tasks relating to ICM may serve as the ICM Office. Otherwise, the Provincial Planning and Development Coordination Office shall serve as the secretariat to the PDC. (As suggested by the DENR.)

(DENR requesting clarification: Whether the "PENRO" is the DENR Provincial Environment and Natural Resources Officer or the Provincial Government Environment and Natural Resources Officer.)

Each LGU shall allocate funds in coordination with the Department of Budget and Management for the creation of a *plantilla* position for CENRO or MENRO with the responsibility to coordinate and monitor the implementation of ICM-responsive local development plans, and other related matters at the municipality or city level.

The provincial government ENRO shall act as the ICM officer at the provincial level with the responsibility of coordinating, monitoring, and reporting on the progress of ICM implementation and other related matters.

SEC. 15. Additional Functions of the City or Municipal Development Council. – In addition to the functions provided in Section 109 of Republic Act No. 7160, the CDC or MDC shall:

m. ensure that the formulation of LCCAPs, CLUPs, CDPs, and Annual Investment Programs (AIPs) pursuant to Section 14 of Republic Act No. 9729 or the "Climate Change Act of 2009" are guided by the ICM principles and incorporate the elements of ICM planning and shall be reviewed and approved by the appropriate government agencies or committees; (As suggested by the CCC.)

 a. coordinate the efforts and the implementation of ICM-responsive local plans among relevant barangay to address issues that cut across their boundaries;

b. coordinate the establishment and consolidation of baseline data on ICM especially in relation to biodiversity and ecosystems goods and services;

 resolve conflicts arising from ICM between or among barangays or between a barangay and a specially managed or administered area within the city or municipality.

SEC. 16. Representation of Other Agencies and Stakeholders. – Local government units may consider the representation in their respective development councils of other national agencies and stakeholder groups in ICM planning, implementation, monitoring, and reporting processes, as they may deem necessary.

SEC. 17. Assistance from LGUs and National Agencies. – The local development councils may call upon any local official or any official of national agencies or offices within the LGU to assist in the formulation of local ICM-responsive local development plans.

 In providing technical assistance and other forms of support related to coastal management and the implementation of development plans, national government agencies shall give priority to fifth- and sixth-class municipalities and other LGUs with approved or existing ICM-responsive local development plans.

 SEC. 18. Monitoring, Evaluation, and Reporting of ICM Framework. –The NCC shall coordinate the preparation, consolidation, and submission of an initial State of the Coasts Report, one (1) year after the effectivity of this Act, based on a monitoring and evaluation mechanism that will SHALL be developed to track the progress of the country's ICM implementation. Every five (5) years thereafter, the NCC shall coordinate the preparation, consolidation, and submission to the President of the State of the Coasts Report on the implementation of the local ICM-responsive local development plans such as LCCAPs, CLUPs, and CDPs, in line with the National ICM Framework. The LGUs shall submit their respective progress reports on the implementation of their respective ICM-responsive local development plans to the NCC. (As suggested by the DENR.)

National government agencies which are members of the NCC shall update their existing monitoring and assessment mechanisms relevant to ICM to ensure compliance of the LGUs.

SEC. 19. *ICM Best Practices.* – The National ICM Framework and local ICM-responsive development plans shall promote the application of best learnings which include the following:

 a. coastal and marine use classification, marine spatial planning, and harmonization of comprehensive land and water use plan as management tools;

b. sustainable fisheries and conservation of living resources;

c. protection and rehabilitation of coral reefs, mangroves, seagrass, estuaries, and other habitats, particularly through establishment of marine protected areas, nature reserves, and sanctuaries;

1	d.	development of management approaches for the conservation of upland
2 3		watershed, catchment areas, and river basins;
4 5	e.	integrated waste management, including sewage and solid, hazardous, toxic, and other wastes by major sources;
6 7 8	f.	natural and man-made hazards management;
9 10	g.	water use and supply management;
11 12 13	h.	payment for ecosystem services and equitable allocation of costs and benefits;
14 15	i.	integrated and bay wide law enforcement;
16 17	j.	disaster risk reduction and management in coastal areas;
18 19	k.	climate change adaptation and mitigation in coastal areas;
20 21	l.	community-led natural resource management;
22	m.	recognition of indigenous peoples' concerns;
23 24 25	n,	integrated management of port safety, health, security and environment protection; and
26 27	ο.	involvement of the private sector or business sector as a partner in ICM.
28 29 30 31		OULD THE FOLLOWING SUGGESTIONS BE INCLUDED IN THIS UMERATION?
32 33 34 35	p.	PROMOTE BLUE ECONOMY (As suggested by the DENR. It is the sustainable use of ocean resources for economic growth, improved livelihoods, and jobs while preserving the health of ocean ecosystem.)
36 37 38 39 40	q.	ADOPTION OF NATURE-BASED SOLUTIONS (Adoption of adaptive management to consider new threats and emerging issues arising from changes in socioeconomic, technological and ecological landscape is critical to address the impact of climate change.)
41 42 43 44 45	r.	MANAGEMENT OF POLLUTION IN THE COASTAL AREAS (Solid waste management, particularly, on marine litter should be expressed as an indispensable role of the government, the communities and other stakeholders. Tools and technologies for enhanced environmental monitoring system in the coastal areas should be developed and adopted.)
46 47 48 49 50	S.	DEVELOPMENT OF SPATIAL PLANNING TOOL (Which can bring together multiple users of the ocean – including energy, industry, government, conservation, and recreation – to make informed and coordinated decisions about how to use marine resources sustainably.)

SEC. 20. *Incentives.* – The NCC shall develop a national incentive and recognition system to encourage and motivate the LGUs to diligently and efficiently implement, and monitor their ICM-responsive local development plans.

In addition to the criteria provided in Section 7 of Republic Act No. 11292, otherwise known as "The Seal of Good Local Governance Act of 2019", the LGU may be granted the Seal of Good Local Governance if its exemplarily implemented and sustained the ICM-responsive local development plans.

The details of the recognition and reward system shall be provided in the implementing rules and regulations of this Act.

Sec. 21. *Scientific Advisory Group*. –The NCC shall establish a National Scientific Advisory Group to ensure that ICM interventions have sound scientific basis.

The Scientific Advisory Group shall provide advice to the LGUs in relation to technical documents, new scientific developments and policies in climate science and coastal management, and in achieving their environmental goals.

It shall be composed of the following:

- a. a representative from the academe who specializes in ICM or any related discipline;
- b. a representative from the DOST;
- c. a representative from the DENR:
- d. a representative from the BFAR;
- e. a representative from the PAMS or other professional society related to natural resource management and coastal management; and
- f. a representative from the PCG's Marine Science Investigation Force.

The Scientific Advisory Group shall also convene to serve as the experts in discussing and advising on the technical and science-based issues related to Article III of this Act.

SEC. 22. Role of National Government Agencies. – All concerned national agencies shall support the implementation of the National ICM Framework and ICM-responsive local development plans, and promote ICM best learnings that fall within their respective mandates. They shall identify, prepare, and provide policy guidance and technical resource assistance to the DENR, the development councils, and the LGUs in the implementation of the National ICM Framework and ICM-responsive local development plans, and in the enforcement of relevant coastal and marine policies and regulations; and regional and international commitments or treaties. These agencies shall directly consult with concerned LGUs in the development and

implementation of the National ICM Framework and ICM-responsive local development plans affecting coastal and marine areas in their respective localities.

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All government contracts entered into and permits issued by the government such as foreshore lease agreements, forest management agreements, special land use permits, and mining permits shall be entered into or issued by the government and its instrumentalities in conformity with the National ICM Framework and ICMresponsive local development plans.

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Sec. 23. Specially Managed or Administered Areas. - Specially managed or administered areas such as river basins, Water Quality Management Areas (WQMAs) established under Republic Act No. 9275, otherwise known as the "Philippine Clean Water Act of 2004", special economic and freeport zones, and protected areas, whether established under Republic Act No. 11038 or by virtue of an ordinance, shall prepare their management plans in consonance with the ICM National Framework and relevant ICM-responsive local development plans. Their management plans shall incorporate ICM principles and best practices taking into account the interlinkages between and among associated watersheds and wetlands.

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Sec. 24. Review of Existing ICM or Related Programs and Plans. -Provinces, cities, municipalities, specially managed or administered areas such as special economic zones or freeport zones, bays, lakes or marine protected areas (MPAs) shall review, revise, reconcile, and harmonize their existing ICM or related programs or plans based on the National ICM Framework within three (3) years from the effectivity of this Act. Actual use shall be preferred over future or reserve use: Provided, That all existing locational clearances and zoning permits issued by the LGUs prior to the effectivity of this Act shall remain valid pending review of existing programs and plans and zoning ordinances (ZOs), and they shall not be invalidated because of the new and approved programs and plans and ZOs which determined proper location in a different coastal use zoning area: Provided, further. That appropriate measures shall be adopted by the LGU concerned, the landowner, and the developer in the event that any existing structure and facility are found to be properly covered by a different coastal use zoning category in the areas where they are currently located: Provided, finally, That existing structures and facilities within extremely hazardous and high risk danger zones which cannot be addressed by any mitigating or protective measures shall be required to relocate.

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Sec. 25. Role of LGUs. - All LGUs shall act as the frontline agencies in the formulation, planning, and implementation of ICM programs in their respective municipal waters. The ICM-responsive local development plans shall be supportive of and compliant with the National ICM Framework and shall be prepared in consultation with the stakeholders. The LGUs shall regularly update their ICM-responsive local development plans such as LCCAPs, CLUPs, and CDPs to reflect emerging needs. and changing social, economic, and environmental conditions. The LGUs shall also ensure that their annual work and investment plans are aligned based on their ICMresponsive LCCAPs, CLUPs, and CDPs. The LGUs shall furnish the NCC their respective ICM-responsive local development plans and all subsequent amendments, modifications, and revisions thereto. LGUs shall mobilize and allocate the necessary personnel, resources, and logistics to effectively implement their respective ICMresponsive local development plans. Barangays shall be directly involved with

municipal and city governments in prioritizing coastal issues and identifying and implementing solutions. Municipal and city governments **WITH COASTAL AREAS OR ZONES** shall consider ICM as one of their priority programs. (As suggested by the CCC.)

Provincial governments shall provide technical assistance, enforcement, and information management in support of Municipal and City ICM-responsive local development plans. Inter-LGU collaboration shall be encouraged in the conduct of activities related to protecting the country's coastal and marine resources.

Sec. 26. Roles of Civil Society and the Private Sector. – In the development and implementation of the ICM program, the NGOs, civic organizations, people's organizations, the academe, the private sector, and other concerned stakeholder groups shall be engaged in activities such as planning, community organizing, research, technology transfer, information sharing, investment, training programs, and monitoring; and evaluation, response, and feedback systems.

Sec. 27. **Supporting Activities**. – The following activities shall be undertaken in support of the implementation of ICM programs:

a. ICM Education – The Department of Education (DepEd) and the Commission on Higher Education (CHED) AND THE TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY (TESDA) shall integrate the concept and basic principles of ICM into the primary, secondary, and tertiary education curricula, as well as in the textbooks, primers and other educational materials. The DOST shall, likewise, include integrated coastal management, tropical marine ecosystem management, and other related studies in their scholarship programs for graduate studies; (As suggested by the CCC.)

b. ICM Training Program for LGUs – The DENR and the DILG, through the Local Government Academy, shall develop and provide ICM training programs for LGUs. For this purpose, LGUs may allocate funds for scholarships on tertiary and graduate courses relating to ICM or source funds for such scholarships other than LGU funds;

 c. Environmental and Natural Resource Accounting and Valuation for ICM Planning – The NEDA and the National Statistics Coordination Board (NSCB) shall incorporate coastal and marine resource accounting as well as estimates of their carrying capacity in the national and regional accounts;

d. Coastal and Marine Environmental Information Management System – The DENR shall oversee the establishment and maintenance of a coastal and marine environmental information management system and network, in collaboration with other concerned national government agencies, institutions, LGUs, civil society organizations and other academic institutions. The DENR shall promote the documentation and information dissemination of good practices as well as initiate replication and scaling up of ICM programs in the country. The concerned agencies, however, shall review the coastal and marine data prior to their public dissemination.

Sec. 28. National Coastal Greenbelt Action Plan. – The NCC shall identify and convene all national government agencies responsible for foreshore management, mangrove and beach forest protection and utilization, coastal land and sea-use planning, coastal tourism development, social welfare of coastal communities, and other relevant mandates, to prepare an integrated National Coastal Greenbelt Action Plan (NCGAP).

(DENR and NEDA suggested to incorporate the NCGAP and LCGAP to the CDP or CLUP being developed by the LGUs.

(NEDA further suggested: (i) in building on existing tools/guidelines on planning at the local level; (ii) integrating the elements/expected contents of the NCGAP into the elements of the National ICM Framework; and (iii) including a provision clarifying how the national ICM framework will complement existing legal frameworks and instruments related to coastal resource management.)

The NCGAP shall, at the minimum, contain the following:

- a. Spatial representation, or if feasible, quick or rapid **NATIONAL** inventory of the status of coastlines and foreshores **OFFSHORES**, including the status of mangroves, beach forests, settlements, structures and fishponds within 100 meters therein; (As suggested by the CCC.)
- b. Assessment of priority area to be declared as coastal greenbelts, for each coastal province, city and municipality, to protect by means of mangroves and beach forests, based on vulnerability to storm surges, waves, tsunami and the like. The action plan shall indicate that the assessment of priority areas shall be completed within twelve (12) months from the adoption of the NCGAP;
- c. Designation of priority areas for coastal greenbelts that are already included as either as a protected area under Republic Act No. 11038 or as a fish refuge or sanctuary under Republic Act No. 8550, otherwise known as "The

Philippine Fisheries Code of The Philippines", as amended by Republic Act No. 10654, or as a local marine protected area as may be declared by municipalities and cities through ordinances. The designation shall be completed within six (6) months from the completion of the assessment. Designation shall also be done through a proposal to the appropriate agency, municipality or city as may be deemed necessary. If an area is designated as a priority area, no structure shall be allowed therein unless it is approved by the DENR or DA through the BFAR;

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- d. Operational plan for the rehabilitation, reforestation, or afforestation of designated priority coastal greenbelts with ecologically appropriate mangrove and beach forest species, not less than 100 meters minimum target area of twenty percent (20%) of the designated priority areas in the first five (5) years for maximum protection of the most vulnerable communities in the city or municipality. The remaining priority areas must be completed within ten (10) years, the designation of the priority area;
- e. Operational Plan for the reversion of all abandoned fishponds to mangroves through natural regeneration or replanting with locally appropriate species. The NCGAP shall indicate that the identification and recovery of possession from the delinquent fishpond lease agreement holders shall be completed within twelve (12) months from the adoption thereof. All fishpond areas to be reverted to mangroves shall form part of the minimum target for the first year of implementation of the NCGAP: *Provided, That* the reversion shall be in accordance with Republic Act No. 8550 as amended by Republic Act No. 10654, as well as existing rules and regulations;
- f. Operational Plan for the removal of illegal structures such as breakwaters, permanent residential or commercial structures, and the like, in the identified priority coastal greenbelts. The NCGAP shall indicate that the declaration of and notice to persons responsible for removal of illegal structures shall be completed within twelve (12) months thereof. The removal of illegal structures in and start of rehabilitation, reforestation or afforestation of these areas shall form part of the minimum target for the first year of implementation of the NCGAP; and
- g. Monitoring and evaluation plan, with quantitative and qualitative targets consistent with (d), (e), and (f) above, appropriate indicators and reasonable means of verification. The plan shall become an integrated part of the NCGAP-responsive LCCAP.

Sec. 29. Designated Areas for Coastal Greenbelt. – In designating areas for coastal greenbelts, landscape types **SHALL** be classified into natural, rural and urban areas including mangrove areas, areas previously vegetated with mangroves, or mangrove areas converted into fishponds and other uses. (As suggested by the DENR.)

Sec. 30. *Implementation of the NCGAP.* – In addition to the functions of the NCC in Section 5 of this Act, the NCC shall take the lead in implementing the components of the NCGAP.

The DHSUD shall provide appropriation for the relocation of the families or individuals who will be affected by the designated areas. The relocation of the affected families or individuals shall be included in the Local Shelter Plan of the LGUs in accordance with Republic Act No. 7160 and Republic Act No. 7279, otherwise known as "Urban Development and Housing Act of 1992", as amended by Republic Act No. 10884.

Other agencies that participated in the preparation of the NCGAP-responsive LCCAP shall implement their commitments thereto. The actions required of the NCC are immediately executable based on the agreed NCGAP-responsive LCCAP, and on NCC members existing mandates, programs or budgets that are aligned with the action plan, without need for formulating implementing guidelines, rules and regulations for this Act.

All existing laws, rules, and regulations providing protection to coastlines, foreshores, and priority areas shall remain in full force and effect, and shall supplement the provisions of this Act unless otherwise terminated, modified or amended.

Sec. 31. Local Coastal Greenbelt Action Plan. – Each coastal municipality and city in the identified priority coastal greenbelt areas shall prepare a Local Coastal Greenbelt Action Plan (LCGAP) which shall be integrated with the LCCAP, investment program, or other local government's development plans, for the facilitation of the implementation of mandated actions in the NCGAP. The roles of the municipality or city, as provided in the local LCGAP-responsive LCCAP shall be to:

(DENR and NEDA suggested to incorporate the NCGAP and LCGAP to the CDP or CLUP being developed by the LGUs.)

- a. Facilitate the implementation of the mandates of the national agencies under Section 28, by providing local data and other supporting measures;
- b. Implement complimentary programs to assist the local communities and local businesses that are affected by the actions under Section 28, such as relocation sites with basic services such as livelihood and transportation programs, zoning or rezoning of the priority coastal greenbelt areas, as appropriate, and the like;
- c. Provide the actual inventory of affected families in the designated areas and to ensure that a just and humane process of relocation done;
- d. Lead in the actual implementation of rehabilitation, reforestation, and afforestation, through the coastal barangays;
- e. Integrate the identified coastal greenbelts in the LCCAP;
- f. Provide data and qualitative feedback to the NCC, as may be relevant.

The provincial government shall provide the technical and budgetary support to component coastal cities and municipalities sharing a common priority coastal greenbelt area.

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The CCC shall evaluate, review, and assess the LCGAP-responsive LCCAP submitted by the LGUs which must be consistent with Section 9 and Section 28 of this Act on the elements of the National ICM Framework and the NCGAP. The CCC shall also make the necessary recommendations for compliance by the LGUs on matters pertaining thereto.

CHAPTER IV FINAL PROVISIONS

SEC. 32. *Prohibited Acts.* – In addition to the acts and omissions prohibited under existing environmental laws, the following shall constitute prohibited acts:

a. In addition to the penalties provided under existing law, any person who **UNJUSTLY** obstructs the DENR in the removal of illegal structures, or DA through the BFAR in the process of reversion of abandoned fishponds, shall be liable to the agency for an administrative fine of Fifty Thousand Pesos (₱50,000.00) per day that the agency is prevented from performing its function. (As suggested by the CCC.)

b. No structures shall be built within the identified coastal greenbelts without a permit from DENR or DA through the BFAR, consistent with their mandates. Any person who violates this prohibition shall be liable to the agency for an administrative fine of Fifty Thousand Pesos (₱50,000.00) per day from the time the structure was built until its removal.

 c. Any violation of the provisions of this Act, including the violations of the implementing rules and regulations which have been duly promulgated and published in accordance with Section 36 of this Act, shall be subject to an administrative fine of Fifty Thousand Pesos (\$\mathbb{P}\$50,000.00) upon any person or entity found guilty thereof.

Proceeds from the administrative fines under this Section shall be retained by the agency imposing such fines and used exclusively for the implementation of its mandate under this Act.

SEC. 33. *Appropriations.* – All concerned government agencies and LGUs shall allocate from their annual appropriations adequate funds for the implementation of the ICM-responsive local development plans such as LCCAP, CLUP, and CDP. In subsequent budget proposals, the concerned offices and units shall appropriate funds for program or project development and implementation including continuing ICM capacity building, training, and education. LGUs shall pool their resources in establishing inter-LGU alliances in the management of shared resources such as bays, gulfs, lakes, rivers, watersheds, marine biodiversity corridors, and marine protected area networks within their jurisdiction.

SEC. 34. *Other Funding Options.* – The NCC, the local development councils, the LGUs, and the national government agencies may source local and international grants, bequests, and donations in support of ICM implementation.

 The Land Bank of the Philippines, the Development Bank of the Philippines, the People's Credit and Finance Corporation, and other relevant government financial institutions shall formulate and identify loan and financing mechanisms that **SHALL** be made available to support local ICM-responsive programs, including alternative livelihood projects for small-scale fisherfolks and cooperatives. (As suggested by the DENR.)

(From the DENR: Mobilization of sustainable financing mechanisms for ICM from public and private sectors, and funding institutions need to be highlighted as well in the proposed legislative measures on ICM.)

 SEC. 35. *Tax exemption.* – All grants, bequests, endowments, donations, and contributions made to the NCC, the local development councils, the LGUs, the DA and the DENR to be used actually, directly, and exclusively for the implementation of the ICM shall be exempted from donor's tax and shall be allowed as deduction from the gross income for purposes of computing the taxable income of the donor in accordance with the provisions of the National Internal Revenue Code of 1997, as amended.

SEC. 36. *Implementing Rules and Regulations.* – The DA, DENR and CCC, in consultation with concerned agencies and stakeholders, shall promulgate the implementing rules and regulations of this Act within one hundred eighty (180) days from the effectivity of this Act.

(DENR suggested to include DHSUD and DILG in the formulation of the IRR since they have the mandate over LGUs in the formulation of ICM-responsive CLUP and its monitoring.)

SEC. 37. Annual Report. – The NCC shall submit an annual report to the Congress of the Philippines and the Office of the President on its compliance with its functions under this Act, the implementation of the ICM Framework, and the State of the Coasts Report on or before March 30 of every year following the effectivity of this Act.

SEC. 38. Joint Congressional Oversight Committee. – There is hereby created a Joint Congressional Oversight Committee (JCOC) to monitor the implementation of this Act and to review the implementing rules and regulations promulgated by the DA, DENR and CCC for a period not exceeding five (5) years from the effectivity of this Act. The Committee shall be composed of five (5) Senators and five (5) Representatives to be appointed by the Senate President and the Speaker of the House of Representatives, respectively. The Oversight Committee shall be co-chaired by the Chairpersons of the Senate Committee on Environment, Natural Resources and Climate Change of the Senate and the House of Representatives Committee on Climate Change.

The secretariat of the JCOC shall be drawn from existing personnel of the Senate Committee on Environment, Natural Resources and Climate Change and 2 3 House of Representatives Committee on Climate Change. 4 5 SEC. 39. Separability Clause. - If any of the sections or provisions of this Act 6 is held invalid, all other provisions not affected thereby shall remain valid. SEC. 40. Repealing Clause. - All other laws, decrees, orders, resolutions, instructions, rules and regulations, and other issuances or parts thereof which are 10 inconsistent with the provisions of this Act, are hereby repealed, amended, or modified accordingly. 12 SEC. 41. Non-impairment Clause. - Nothing in this Act shall be construed as to diminish, impair, or repeal the prohibited acts under existing laws, presidential decrees, executive orders, ordinances, rules and regulations, and other issuances, including Republic Act No. 11038 and Republic Act No. 8550, as amended by Republic

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> SEC. 42. Effectivity. - This Act shall take effect fifteen (15) days after its publication in the Official Gazette or in a newspaper of general circulation.

environmental laws, the following shall constitute prohibited acts.")

Act No. 10654. (Delete this provision as suggested by the DENR since Sec. 32 already provides that "in addition to the acts and omissions prohibited under existing

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Approved,