Introduced by SENATOR COMPAŇERA PIA S. CAYETANO

## EXPLANATORY NOTE

This bill seeks to declare the El Nido-Taytay Managed Resource Protected Area (ENTMRPA) in Palawan as a protected area.

The ENTMRPA, which covers $89,134.76$ hectares, serves as a sanctuary to diverse terrestrial and marine life species. Found in the area are 16 bird species, nine of which are considered common, five uncommon and 1 vulnerable. Also, the ENTMRPA serves as a habitat for six species of large terrestrial mammals limited to the Philippines. Three main habitat types in the area include terrestrial forest, littoral zone and marine habitats.

Recognizing the value of the area, it was established as El Nido-Taytay Managed Resource Protected Area by virtue of Presidential Proclamation No. 32, dated October 8, 1998.

This bill, therefore, seeks to declare the El Nido-Taytay Managed Resource Protected Area as a protected area in order to protect it from indiscriminate exploitation and to be able to maintain its ecological balance.

Given the importance of biodiversity, it is deemed crucial that we act on these now to ensure that our children and the succeeding generations will inherit a living earth with all of its bountiful natural resources and vibrant wildlife.

In view of the foregoing, the passage of this measure is earnestly urged.


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# FOURTEENTH CONGRESS OF THE <br> REPUBLIC OF THE PHILIPPINES First Regular Session 

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SENATE
S. No. 1079

Introduced by Senator Pia S. Cayetano

AN ACT ESTABLISHING THE EL-NIDO-TAYTAY MANAGED RESOURCE PROTECTED AREA LOCATED IN THE MUNICAPALITIES OF EL NIDO AND TAYTAY, PROVINCE OF PALAWAN, AS A PROTECTED AREA UNDER THE CATEGORY OF PROTECTED LANDSCAPE PROVIDING FOR ITS MANAGEMENT AND FOR OTHER PURPOSES

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

Section 1. Title. - This Act shall be known as the El Nido-Taytay Managed Resource Protected Area (ENTMRPA) Act of 2007"

Sec. 2. Land Classification. - All lands of the public domain comprising the El Nido-Taytay Managed Resource Protected Area (ENTMRPA) shall fall under the classification of National Park as provided for in the Philippine Constitution.

Sec. 3. Definition of Terms. - The following terms are hereby defined for the purpose of this Act:
a. "Ancestral Domain" refers to all lands and natural resources occupied or possessed by indigenous cultural communities, by themselves or through their ancestors, communally or individually, in accordance with their customs and traditions since time immemorial, continuously to the present except when interrupted by war, force majeure, or displacement by force, deceit or stealth. It includes all adjacent areas generally belonging to them and which are necessary to ensure their economic, social and cultural welfare.
b. "Biodiversity" refers to variety and variability among living organisms and the ecological complexes in which said organisms occur.
c. "Biological resources" includes genetic resources, organisms or parts thereof, population, or any other biotic component of ecosystems with actual or potential use or value for humanity.
d. "Bioprospecting" means the research, collection and utilization of biological and genetic resources for purposes of applying the knowledge derived therefrom solely for commercial purposes.
e. "Buffer Zone" is the identified area outside the boundaries of and immediately adjacent to designated ENTMRPA that need special development control in order to avoid or minimize harm to the protected area.
f. "By-product or derivatives" means any part taken or substance extracted from wildife, in raw or in processed form. This includes stuffed animals and herbarium specimens.
g. "Collection or collecting" is the act of gathering or harvesting wildlife, its byproducts or derivatives.
h. "Conservation" means preservation and sustainable utilization of wildlife, and/or maintenance, restoration and enhancement of the habitat.
i. "Endangered species" refers to species or subspecies of flora and fauna that is not critically endangered but whose survival in the wild is unlikely if the causal factors continue operating.
j. "Endemic species" means species or subspecies of flora and fauna which is naturally occurring and found only within specific areas in the country.
k. "Exotic species" means species or subspecies of flora and fauna which do not naturally occur within the protected area at present or in historical time.
I. "Habitat" means a place or type of environment where a species or subspecies naturally occurs or has naturally established its population.
m. "Hunting" refers to collection of wild fauna for food and/or recreational purposes with the use of weapons such as guns, bow and arrow, spear and the like;
n. "Indigenous Cultural Communities" refers to tribes, including but not limited to Tagbanuas, who have continuously lived as communities on communally bounded and defined land since time immemorial and have succeeded in preserving, maintaining, and sharing common bonds of language, customs, traditions and other distinctive cultural traits.
o. "Indigenous Cultural Communities or Indigenous People (ICC/ IPs)" refers to a group of people or homogenous societies identified by self-ascription and ascription by others, who have continuously lived as organized community on communally bounded and defined territory, and who have, under claims of ownership since time immemorial, occupied, possessed and utilized such territories, sharing common bonds of language, customs, traditions and other distinctive cultural traits, or who have,
through resistance to political, social and cultural inroads of colonization, nonindigenous religions and cultures, became historically differentiated from the majority of Filipinos. IPs shall likewise include peoples who are regarded as indigenous on account of their descent from the populations which inhabited the Country, at the time of conquest or colonization, or at the time of inroads of non-indigenous religions and cultures, or the establishment of present state boundaries, who retain some or all of their own social, economic, cultural and political institutions, but who may have been displaced from their traditional domains or who may have resettled outside their ancestral domains.
p. "Management plan" refers to the fundamental plan, strategy and/or scheme which shall guide all activities relating to the ENTMRPA in order to attain the objectives of this Act.
q. "Mineral" refers to all naturally occurring inorganic substance in solid, gas, liquid, or any intermediate state including energy materials such as coal, petroleum, natural gas, radioactive materials, and geothermal energy.
r. "Multiple-Use Zone" refers to an area where settlement, traditional and/or sustainable land use, including agriculture, agro-forestry, extraction activities and other income generating or livelihood activities, may be allowed to the extent prescribed in the IPAP/PAMP.
s. "National Integrated Protected Areas System" is the classification and administration of all designated protected areas to maintain essential ecological processes and life-support systems, to preserve genetic diversity, to ensure sustainable use of resources found therein, and to maintain their natural conditions to the greatest extent possible.
t. "National Park" refers to the land of the public domain classified as such in the 1987 Constitution which include all areas under the National Integrated Protected Areas System (NIPAS) pursuant to R.A. 7586 primarily designated for the conservation of native plants and animals, their associated habitats and cultural diversity.
u. "Non-governmental organization (NGO)" refers to an agency, institution, foundation or a group of persons whose purpose is to assist peoples organizations/associations in various ways including, but not limited to, organizing, education, training, research and/or resource accessing.
v. "People's Organization (PO)" refers to a group of organized migrant communities and or interested indigenous peoples which may be an association, cooperative, federation, or other legal entity, established to undertake collective action to address community concerns and needs, and mutually share the benefits of the endeavor.
w. "Protected Area" refers to the identified portions of land and/or water set aside by reason of their unique physical and biological significance, managed to enhance biological diversity and protected against destructive human exploitation.
x. "Protected Area Management Board" refers to a multi-sectoral policy-making body for protected areas created in accordance with RA 7586 or the NIPAS Act of 1992;
y. "Protected Landscape/Seascape" refers to an area of national significance which are characterized by the harmonious interaction of man and land while providing opportunities for public enjoyment through recreation and tourism within the normal lifestyle and economic activity of these areas.
z. "Quarrying" means the process of extracting, removing and disposing quarry resources found on or underneath the surface of private or public land.
aa. "Sustainable use" means the use of components of biological diversity in a way and rate that does not lead to the long-term decline of biological diversity, thereby maintaining its potential to meet the needs and aspirations of present and future generations.
bb. "Tenured Migrants" refers to forest occupants who have actually and continuously occupied a portion of the ENTMRPA and is solely dependent therein for subsistence. A ENTMRPA occupant is understood to be "solely dependent for subsistence" when everything indispensable for survival for the household, including food, clothing, shelter and health, comes only from the utilization of resources from the ENTMRPA.
cc. "Trawl" refers to an active fishing gear consisting of a bag shaped net with or without otter boards to open its opening which is dragged or towed along the bottom or through the water columns to take fishery species by straining them from the water, including all variations and modifications of trawls (bottom, mid-water, and baby trawls) and tow nets.
dd. "Wildlife" means wild forms and varieties of flora and fauna, in all developmental stages, including those which are in captivity or are being bred or propagated.

Sec. 4. Scope and Boundaries - Given the physical, natural features and socio-cultural and economic importance that contribute to its valuable role as life support system for the people living within and around it. The evaluation led to its establishment as a "Managed Resource Protected Area" as defined under the International Union for the Conservation of Nature (IUCN), to which the Philippines is a party to and in accordance with Section 3 (h) of Republic Act 7586 otherwise known as the "National Integrated Protected Areas System (NIPAS) Act".

Beginning at the northwestern side of Palawan mainland at Yokoton Bay near the Locaric Point at latitude $11^{\circ} 19^{\prime} 57.72^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 11.88^{\prime \prime}$. This is herein
referred to as point 1 likewise defines the terrestrial portion of the marine reserve boundary

Thence heading northeast to point 2 at latitude $11^{\circ} 20^{\prime} 04.16$ and longitude $119^{\circ} 27^{\prime} 17.28^{\prime \prime} ;$

Thence heading southeast to point 3 at latitude $11^{\circ} 19^{\prime} 27.59^{\prime \prime}$ and longitude 119²7'31.68";

Thence heading west to point 4 at latitude $11^{\circ} 19^{\prime} 21.97^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 51.84^{\prime \prime} ;$

Thence heading southwest to point 5 at latitude $11^{\circ} 19^{\prime} 15.02^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 24.48^{\prime \prime}$;

Thence heading northwest to point 6 at latitude $11^{\circ} 19^{\prime} 29.82$ and longitude $119^{\circ} 27^{\prime} 12.24^{\prime \prime} ;$

Following the Barotuan River south to point 7 at latitude $11^{\circ} 18^{\prime} 06.73^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 47.40^{\prime \prime}$;

Thence heading southeast to point 8 at latitude $11^{\circ} 17^{\prime} 55.03$ and longtitude $119^{\circ} 26^{\prime} 54.96 ;$

Thence heading southeast to point 9 at latitude $11^{\circ} 17^{\prime} 16.37^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 52.56^{\prime \prime} ;$

Thence heading southeast to point 10 at latitude $11^{\circ} 17^{\prime} 09.78^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 05.52^{\prime \prime} ;$

Thence heading southeast to point 11 at latitude $11^{\circ} 16^{\prime} 45.37^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 10.20^{\prime \prime}$;

Thence heading southwest to point 12 at latitude $11^{\circ} 16^{\prime} 44.36^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 03.72^{\prime \prime} ;$

Thence heading southeast to point 13 at latitude $11^{\circ} 16^{\prime} 31.22$ and longitude $119^{\circ} 28^{\prime} 06.24^{\prime \prime} ;$

Thence heading southeast to point 14 at latitude $11^{\circ} 16^{\prime} 25.10$ and longitude 119² $28^{\prime} 18.12^{\prime \prime}$;

Thence heading southeast to point 15 at latitude $11^{\circ} 16^{\prime} 01.34^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 54.12^{\prime \prime} ;$

Thence heading northeast to point 16 at latitude $11^{\circ} 16^{\prime} 12 . .86^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 02.40^{\prime \prime}$;

Thence heading northwest to point 17 at latitude $11^{\circ} 16^{\prime} 30.65^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 42.96^{\prime \prime}$;

Thence heading northeast to point 18 at latitude $11^{\circ} 16^{\prime} 43.43^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 55.20^{\prime \prime} ;$

Thence heading northwest to point 19 at latitude $11^{\circ} 16^{\prime} 49.26^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 49.44^{\prime \prime}$;

Thence heading southwest to point 20 at latitude $11^{\circ} 16^{\prime} 39.72^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 32.52^{\prime \prime}$;

Thence heading north to point 21 at latitude $11^{\circ} 16^{\prime} 46.20^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 32.88$;

Thence heading northeast to point 22 at latitude $11^{\circ} 17^{\prime} 00.56^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 47.64^{\prime \prime}$;

Thence heading northwest to point 23 at latitude $11^{\circ} 17^{\prime} 17.92^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 19.56^{\prime \prime} ;$

Thence heading northeast to point 24 at latitude $11^{\circ} 17^{\prime} 27.49^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 52.32^{\prime \prime} ;$

Thence heading southeast to point 25 at latitude 11 17 '23.50 and longitude 119² $28^{\prime} 57.72^{\prime \prime}$;

Thence heading northeast to point 26 at latitude $11^{\circ} 17^{\prime} 28.07^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 05.28^{\prime \prime} ;$

Thence heading northwest to point 27 at latitude $11^{\circ} 17^{\prime} 43.08^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 52.68^{\prime \prime} ;$

Thence heading southwest to point 28 at latitude $11^{\circ} 17^{\prime} 33.72^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime \prime} 46.92^{\prime \prime}$;

Thence heading west to point 29 at latitude $11^{\circ} 17^{\prime} 33.76$ and longitude $119^{\circ} 28^{\prime} 41.16^{\prime \prime} ;$

Thence heading northwest to point 30 at latitude $11^{\circ} 17^{\prime} 50.21^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 21.36^{\prime \prime} ;$

Thence heading northeast to point 31 at latitude $11^{\circ} 18^{\prime} 02.84$ and longitude 119² $28^{\prime} 21.36^{\prime \prime} ;$

Thence heading northeast to point 32 at latitude $11^{\circ} 18^{\prime} 12.38^{\prime \prime}$ and longitude 119²8'46.92";

Thence heading to northeast to point 33 at latitude $11^{\circ} 18^{\prime} 21.96$ " and longitude 119² $28^{\prime} 51.24^{\prime \prime}$;

Thence heading northwest to point 34 at latitude $11^{\circ} 18^{\prime} 31.57^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 33.60^{\prime \prime}$;

Thence heading southwest to point 35 at latitude $11^{\circ} 18^{\prime} 28.30^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 59.40^{\prime \prime} ;$

Thence heading northwest to point 36 at latitude $11^{\circ} 18^{\prime} 38.41^{\prime \prime}$ and longitude 119²7'57.60";

Thence heading northeast to point 37 at latitude $11^{\circ} 18^{\prime} 53.75$ and longitude $119^{\circ} 28^{\prime} 18.84^{\prime \prime} ;$

Thence heading northeast to point 38 at latitude $11^{\circ} 19^{\prime} 03.36^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 41.88^{\prime \prime} ;$

Thence heading northeast to point 39 at latitude $11^{\circ} 19^{\prime} 24.24^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 58.80^{\prime \prime}$;

Thence heading southeast to point 40 at latitude $11^{\circ} 19^{\prime} 06.10^{\prime \prime}$ and longitude 119²9'15.72";

Thence heading southwest to point 41 at latitude $11^{\circ} 18^{\prime} 54.29^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 05.64^{\prime \prime} ;$

Thence heading south to point 42 at latitude $11^{\circ} 18^{\prime} 35.86^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 05.28^{\prime \prime}$;

Thence heading to east to point 43 at altitude $11^{\circ} 18^{\prime} 34.63^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 12.12^{\prime \prime} ;$

Thence heading southeast to point 44 at latitude $11^{\circ} 18^{\prime} 16.81^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 38.40^{\prime \prime}$;

Thence heading southwest to point 45 at latitude $11^{\circ} 18^{\prime} 03.31^{\prime \prime}$ and longitude 119²9'32.38";

Thence heading southeast to point 46 at latitude $11^{\circ} 17^{\prime} 46.50^{\prime \prime}$ and longitude 119² $29^{\prime} 36.24^{\prime \prime} ;$

Thence heading to northeast to point 47 at latitude $11^{\circ} 17^{\prime} 48.31^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 01.80^{\prime} ;$

Thence heading to northeast to point 48 at latitude $11^{\circ} 17^{\prime} 44.59^{\prime \prime}$ and longitude


Thence heading southeast to point 49 at latitude $11^{\circ} 17^{\prime} 36.82$ and longitude $119^{\circ} 30^{\prime} 13.32^{\prime \prime} ;$

Thence heading southeast to point 50 at latitude $11^{\circ} 17^{\prime} 24.76^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 15.84^{\prime \prime}$;

Thence heading southeast to point 51 at latitude $11^{\circ} 17^{\prime} 19.90^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 26.64^{\prime \prime} ;$

Thence heading southeast to point 52 at latitude $11^{\circ} 17^{\prime} 18.38^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 36.00^{\prime \prime}$

Thence heading southeast to point 53 at latitude $11^{\circ} 17^{\prime} 12.98^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 42.12^{\prime \prime} ;$

Thence heading east to point 54 at latitude $11^{\circ} 17^{\prime} 13.78^{\prime \prime}$ and longitude 119웅́54.36";

Thence heading to northeast to point 55 at latitude $11^{\circ} 17^{\prime} 25.37^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 53.64^{\prime \prime} ;$

Thence heading to northeast to point 56 at latitude $11^{\circ} 17^{\prime} 35.63$ and longitude $119^{\circ} 31^{\prime} 44.40^{\prime \prime}$;

Thence heading to northeast to point 57 at latitude $11^{\circ} 17^{\prime} 42.43^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 19.56^{\prime \prime}$;

Thence heading north to point 58 at latitude 11¹7'48.77" and longitude 119³1'18.84";

Thence heading west to point 59 at latitude $11^{\circ} 17^{\prime} 48.59^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 08.40^{\prime \prime} ;$

Thence heading northwest to point 60 at latitude $11^{\circ} 17^{\prime} 51.43^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 03.00^{\prime \prime}$;

Thence heading to northeast to point 61 at latitude $11^{\circ} 17^{\prime} 59.64^{\prime \prime}$ and longitude 119́31'07.32";

Thence heading southeast to point 62 at latitude $11^{\circ} 17 \times 57.80$ and longitude 119³1'15.96";

Thence heading to northeast to point 63 at latitude $11^{\circ} 18^{\prime} 00.40^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 27.84^{\prime \prime} ;$

Thence heading to northeast to point 64 at latitude $11^{\circ} 18^{\prime} 08.71^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 30.00^{\prime \prime}$;

Thence heading to northeast to point 65 at latitude $11^{\circ} 18^{\prime} 12.20^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 37.92$ ";

Thence heading to northeast to point 66 at latitude $11^{\circ} 18^{\prime} 18.90^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 41.52^{\prime \prime} ;$

Thence heading southeast to point 67 at latitude $11^{\circ} 18^{\prime} 17.21^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 45.84^{\prime \prime}$;

Thence heading southeast to point 68 at latitude $11^{\circ} 18^{\prime} 04.72^{\prime \prime}$ and longitude 119ํ31'46.20";

Thence heading southeast to point 69 at latitude $11^{\circ} 17^{\prime} 46.75^{\prime \prime}$ and longitude 119ํ31'58.44";

Thence heading southeast to point 70 at latitude $11^{\circ} 17^{\prime} 41.93^{\prime \prime}$ and longitude 119³2'13.2";

Thence heading southeast to point 71 at latitude $11^{\circ} 17^{\prime} 30.37^{\prime \prime}$ and longitude 119옹́13.20";

Thence heading to northeast to point 72 at latitude $11^{\circ} 17^{\prime} 30.73^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime 21.48 " ; ~}$

Thence heading to northeast to point 73 at latitude $11^{\circ} 17^{\prime} 37.50^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 24.72^{\prime \prime} ;$

Thence heading to northeast to point 74 at latitude $11^{\circ} 17^{\prime} 42.11^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 34.08^{\prime \prime} ;$

Thence heading southeast to point 75 at latitude $11^{\circ} 17^{\prime} 27.28^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 39.48^{\prime \prime} ;$

Thence heading southeast to point 76 at latitude $11^{\circ} 17^{\prime} 16.94^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 51.36^{\prime \prime}$;

Thence heading southeast to point 77 at latitude $11^{\circ} 17^{\prime} 10.43^{\prime \prime}$ and longitude 119ㅇ́'́51.72";

Thence heading southwest to point 78 at latitude 11¹7'9.06 and longitude $119^{\circ} 32^{\prime} 43.44^{\prime \prime}$;

Thence heading southwest to point 79 at latitude $11^{\circ} 17^{\prime} 03.77^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 34.44^{\prime \prime} ;$

Thence heading southwest to point 80 at latitude $11^{\circ} 16^{\prime} 50.12^{\prime \prime}$ and longitude 119옹́29.40";

Thence heading southwest to point 81 at latitude $11^{\circ} 16^{\prime} 40.44^{\prime \prime}$ and longitude 119울25.08";

Thence heading northwest to point 82 at latitude $11^{\circ} 16^{\prime} 42.24^{\prime \prime}$ and longitude 119³2'19.32";

Thence heading to northeast to point 83 at latitude $11^{\circ} 16^{\prime} 51.78^{\prime \prime}$ and longitude 119웅́24.72";

Thence heading northwest to point 84 at latitude $11^{\circ} 17^{\prime} 02.51^{\prime \prime}$ and longitude 119³2'24.72";

Thence heading to northeast to point 85 at latitude $11^{\circ} 17^{\prime} 09.20^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 29.76^{\prime \prime}$;

Thence heading northwest to point 86 at latitude $11^{\circ} 17^{\prime} 17.92^{\prime \prime}$ and longitude 119웅́24.72";

Thence heading west to point 87 at latitude $11^{\circ} 17^{\prime} 18.67^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 11.76^{\prime \prime}$;

Thence heading west to point 88 at latitude $11^{\circ} 17^{\prime} 18.78^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 58.08^{\prime \prime} ;$

Thence heading northwest to point 89 at latitude $11^{\circ} 17^{\prime} 22.06^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 52.32^{\prime \prime}$

Thence heading southwest to point 90 at latitude $11^{\circ} 17^{\prime} 15.54^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 44.40^{\prime \prime}$;

Thence heading southeast to point 91 at latitude $11^{\circ} 16^{\prime} 57.04^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 51.96^{\prime \prime} ;$

Thence heading east to point 92 at latitude $11^{\circ} 17^{\prime} 00.67^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 58.08^{\prime \prime} ;$

Thence heading southeast to point 93 at latitude $11^{\circ} 16^{\prime} 55.24^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 00.96^{\prime \prime}$;

Thence heading southwest to point 94 at latitude $11^{\circ} 16^{\prime} 47.96$ " and longitude $119^{\circ} 31^{\prime} 53.40^{\prime \prime} ;$

Thence heading southeast to point 95 at latitude $11^{\circ} 16^{\prime} 40.22^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 55.92^{\prime \prime}$;

Thence heading southeast to point 96 at latitude $11^{\circ} 16^{\prime} 33.17^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 04.92^{\prime \prime}$;

Thence heading southwest to point 97 at latitude11 ${ }^{\circ} 16^{\prime} 28.27^{\prime \prime}$ and longitude 119옹́03.12";

Thence heading southeast to point 98 at latitude $11^{\circ} 16^{\prime} 23.95^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 11.40^{\prime \prime} ;$

Thence heading southwest to point 99 at latitude $11^{\circ} 16^{\prime} 17.94$ " and longitude $119^{\circ} 32^{\prime} 07.08^{\prime \prime} ;$

Thence heading southeast to point 100 at latitude $11^{\circ} 16^{\prime} 09.30^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 11.40^{\prime \prime} ;$

Thence heading southwest to point 101 at latitude $11^{\circ} 16^{\prime} 04.69^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 08.16^{\prime \prime} ;$

Thence heading northwest to point 102 at latitude $11^{\circ} 16^{\prime} 06.92^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 58.80^{\prime \prime} ;$

Thence heading northwest to point103 at latitude $11^{\circ} 16^{\prime} 16.36^{\prime \prime}$ and longitude 119우'53.40";

Thence heading northwest to point 104 at latitude $11^{\circ} 16^{\prime} 26.11^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 48.72^{\prime \prime} ;$

Thence heading southwest to point 105 at latitude $11^{\circ} 16^{\prime} 20.71^{\prime \prime}$ and longitude


Thence heading northwest to point 106 at latitude $11^{\circ} 16^{\prime} 26.15^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 22.44^{\prime \prime} ;$

Thence heading southwest to point 107 at latitude $11^{\circ} 16^{\prime} 20.50$ " and longitude $119^{\circ} 31^{\prime} 20.28^{\prime \prime} ;$

Thence heading northwest to point 108 at latitude $11^{\circ} 16^{\prime} 25.90^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 10.20^{\prime \prime}$;

Thence heading northwest to point 109 at latitude $11^{\circ} 16^{\prime} 32.49^{\prime \prime}$ and longitude 119³1'08.40";

Thence heading northwest to point 110 at latitude $11^{\circ} 16^{\prime} 33.28^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 56.16^{\prime \prime}$;

Thence heading south to point 111 at latitude $11^{\circ} 16^{\prime} 26.04^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 55.44^{\prime \prime} ;$

Thence heading southeast to point 112 at latitude $11^{\circ} 16^{\prime} 16.00^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 03.00^{\prime \prime} ;$

Thence heading south to point 113 at latitude $11^{\circ} 15^{\prime} 57.50^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 03.36^{\prime \prime} ;$

Thence heading southeast to point 114 at latitude $11^{\circ} 15^{\prime} 42.55^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 09.84^{\prime \prime} ;$

Thence heading southeast to point 115 at latitude $11^{\circ} 15^{\prime} 41.04$ " and longitude 119ํㅇ'́18.48";

Thence heading to northeast to point 116 at latitude $11^{\circ} 15^{\prime} 48.67^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 28.56^{\prime \prime}$;

Thence heading southeast to point 117 at latitude $11^{\circ} 15^{\prime} 45.43^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 42.24^{\prime \prime} ;$

Thence heading southeast to point 118 at latitude $11^{\circ} 15^{\prime} 28.08^{\prime \prime}$ and longitude 119우' $49.80^{\prime \prime}$;

Thence heading southeast to point 119 at latitude $11^{\circ} 15^{\prime} 19.87^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 00.60^{\prime \prime}$;

Thence heading southeast to point120 at latitude $11^{\circ} 15^{\prime} 02.88^{\prime \prime}$ and longitude 119웅́06.72";

Thence heading southwest to point 121 at latitude $11^{\circ} 14^{\prime} 42.61^{\prime \prime}$ and longitude $119^{\circ} 32^{\prime} 00.24^{\prime \prime} ;$

Thence heading northwest to point 122 at latitude $11^{\circ} 14^{\prime} 47.47^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 45.1^{\prime \prime}$;

Thence heading northwest to point 123 at latitude $11^{\circ} 15^{\prime} 11.74^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 10.92^{\prime \prime} ;$

Thence heading southwest to point 124 at latitude $11^{\circ} 15^{\prime} 02.99^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 06.60^{\prime \prime}$;

Thence heading southeast to point 125 at latitude $11^{\circ} 14^{\prime} 56.94^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 12.72^{\prime \prime}$;

Thence heading southeast to point 126 at latitude $11^{\circ} 14^{\prime} 46.39^{\prime \prime}$ and longitude $119^{\circ} 31^{\prime} 29.64^{\prime \prime} ;$

Thence heading southwest to point 127 at latitude $11^{\circ} 14^{\prime} 29.00^{\prime \prime}$ and longitude 119우' $23.16^{\prime \prime}$;

Thence heading southwest to point 128 at latitude $11^{\circ} 13^{\prime} 55.63^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 57.60^{\prime \prime}$;

Thence heading southwest to point 129 at latitude $11^{\circ} 13^{\prime} 47.78^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 38.88^{\prime \prime}$;

Thence heading southwest to point 130 at latitude $11^{\circ} 13^{\prime} 36.73^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 35.28^{\prime \prime}$;

Thence heading southwest to point 131 at latitude $11^{\circ} 13^{\prime} 27.88^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 34.56^{\prime \prime}$;

Thence heading southwest to point 132 at latitude $11^{\circ} 13^{\prime} 15.89^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 23.76^{\prime \prime} ;$

Thence heading southwest to point 133 at latitude $11^{\circ} 12^{\prime} 54.47^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 20.16^{\prime \prime} ;$

Thence heading southwest to point 134 at latitude $11^{\circ} 12^{\prime} 49.93^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 12.24^{\prime \prime}$;

Thence heading northwest to point 135 at latitude $11^{\circ} 13^{\prime} 08.90^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 06.12^{\prime \prime}$;

Thence heading northwest to point 136 at latitude $11^{\circ} 13^{\prime} 22.30^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 02.16^{\prime \prime}$;

Thence heading southwest to point 137 at latitude $11^{\circ} 13^{\prime} 18.19^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 43.80^{\prime \prime}$;

Thence heading northwest to point 138 at latitude $11^{\circ} 13^{\prime} 19.88^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 33.00^{\prime \prime}$;

Thence heading southwest to point 139 at latitude $11^{\circ} 13^{\prime} 11.64^{\prime \prime}$ and longitude 119²9'26.88";

Thence heading southwest to point 140 at latitude $11^{\circ} 13^{\prime} 43.31^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 53.40^{\prime \prime}$;

Thence heading northwest to point 141 at latitude $11^{\circ} 12^{\prime} 51.30^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 27.12^{\prime \prime}$;

Thence heading northwest to point142 at latitude $11^{\circ} 12^{\prime} 56.30^{\prime \prime}$ and longitude 119으'57.60";

Thence heading northwest to point 143 at latitude $11^{\circ} 13^{\prime} 27.48^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 40.32^{\prime \prime} ;$

Thence heading northwest to point 144 at latitude $11^{\circ} 13^{\prime} 38.60^{\prime \prime}$ and longitude 119² $27^{\prime} 09.36^{\prime \prime}$;

Thence heading southwest to point 145 at latitude $11^{\circ} 13^{\prime} 37.56^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 51.36^{\prime \prime} ;$

Thence heading northwest to point 146 at latitude $11^{\circ} 13^{\prime} 45.80^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 35.52^{\prime \prime} ;$

Thence heading northwest to point 147 at latitude $11^{\circ} 13^{\prime} 12.12^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 31.20^{\prime \prime} ;$

Thence heading northwest to point 148 at latitude $11^{\circ} 14^{\prime} 11.76^{\prime \prime}$ and longitude 119ํ2́́20.04";

Thence heading northwest to point 149 at latitude $11^{\circ} 14^{\prime} 20.11^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 16.80^{\prime \prime} ;$

Thence heading northeast to point 150 at latitude $11^{\circ} 14^{\prime} 26.92^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 21.12^{\prime \prime} ;$

Thence heading northwest to point 151 at latitude $11^{\circ} 14^{\prime} 27.82^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 06.36^{\prime \prime}$

Thence heading southwest to point 152 at latitude $11^{\circ} 13^{\prime} 35.54^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 22.08^{\prime \prime} ;$

Thence heading to west to point 153 at latitude $11^{\circ} 13^{\prime} 34.90^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 16.32^{\prime \prime} ;$

Thence heading northwest to point 154 at latitude $11^{\circ} 13^{\prime} 38.90^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 10.92^{\prime \prime}$;

Following the coastline from Lamar Beach heading southwest to point 155 at latitude $11^{\circ} 12^{\prime} 24.88^{\prime \prime}$ and longitude $119^{\circ} 24^{\prime} 41.04^{\prime \prime}$;

Thence heading southeast to point 156 at latitude $11^{\circ} 12^{\prime} 10.33^{\prime \prime}$ and longitude $119^{\circ} 24^{\prime} 48.60^{\prime \prime}$;

Thence heading southeast to point 157 at latitude $11^{\circ} 12^{\prime} 05.80^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 02.64^{\prime \prime}$;

Thence heading southwest to point 158 at latitude $11^{\circ} 11^{\prime} 44.88^{\prime \prime}$ and longitude $119^{\circ} 24^{\prime} 59.04^{\prime \prime}$;

Thence heading southeast to point 159 at latitude $11^{\circ} 11^{\prime} 35.99^{\prime \prime}$ and longitude 119²5'02.60";

Thence heading southwest to point 160 at latitude $11^{\circ} 11^{\prime} 19.64^{\prime \prime}$ and longitude $119^{\circ} 24^{\prime} 55.08^{\prime \prime} ;$

Thence heading northeast to point 161 at latitude $11^{\circ} 11^{\prime} 21.88^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 14.52^{\prime \prime}$;

Thence heading northeast to point 162 at latitude $11^{\circ} 11^{\prime} 27.74^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 17.04^{\prime \prime} ;$

Thence heading east to point 163 at latitude $11^{\circ} 11^{\prime} 29.58^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 42.60^{\prime \prime}$;

Thence heading northeast to point 164 at latitude $11^{\circ} 11^{\prime} 40.81^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 54.48^{\prime \prime} ;$

Thence heading northwest to point 165 at latitude $11^{\circ} 11^{\prime} 50.71^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 50.88^{\prime \prime}$;

Thence heading northeast to point 166 at latitude $11^{\circ} 12^{\prime} 00.29^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 56.28^{\prime \prime} ;$

Thence heading northwest to point 167 at latitude $11^{\circ} 12^{\prime} 08.21^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 53.04^{\prime \prime} ;$

Thence heading north to point 168 at latitude $11^{\circ} 12^{\prime} 31.57^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 51.60^{\prime \prime}$;

Thence heading northwest to point 169 at latitude $11^{\circ} 12^{\prime} 35.75^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 36.48^{\prime \prime} ;$

Thence heading northwest to point 170 at latitude $11^{\circ} 12^{\prime} 38.02^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 24.60^{\prime \prime}$;

Thence heading northwest to point 171 at latitude $11^{\circ} 12^{\prime} 58.43^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 17.04^{\prime \prime} ;$

Thence heading to northeast to point 172 at latitude $11^{\circ} 13^{\prime} 13.44^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 27.12^{\prime \prime}$

Thence heading southeast to point 173 at latitude $11^{\circ} 13^{\prime} 09.73^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 34.68^{\prime \prime} ;$

Thence heading east to point 174 at latitude $11^{\circ} 13^{\prime} 11.32^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 52.68^{\prime \prime} ;$

Thence heading northeast to point 175 at latitude $11^{\circ} 13^{\prime} 19.38^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 54.84^{\prime \prime} ;$

Thence heading northeast to point 176 at latitude $11^{\circ} 13^{\prime} 26.40^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 04.92^{\prime \prime} ;$

Thence heading northeast to point 177 at latitude $11^{\circ} 13^{\prime} 31.48^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 05.64^{\prime \prime} ;$

Thence heading northwest to point 178 at latitude $11^{\circ} 13^{\prime} 35.58^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 56.64^{\prime \prime} ;$

Thence heading northwest to point 179 at latitude $11^{\circ} 13^{\prime} 51.06^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 50.88^{\prime \prime} ;$

Thence heading northeast to point 180 at latitude $11^{\circ} 13^{\prime} 55.49^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 55.56^{\prime \prime} ;$

Thence heading north to point 181 at latitude $11^{\circ} 14^{\prime} 10.72^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 55.20^{\prime \prime}$

Thence heading northeast to point 182 at latitude $11^{\circ} 14^{\prime} 13.78^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 03.12^{\prime \prime} ;$

Thence heading southeast to point 183 at latitude $11^{\circ} 13^{\prime} 42.64^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 18.60^{\prime \prime}$;

Thence heading southeast to point 184 at latitude $11^{\circ} 13^{\prime} 28.49^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 37.32^{\prime \prime} ;$

Thence heading southeast to point 185 at latitude $11^{\circ} 13^{\prime} 22.98^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 52.80^{\prime \prime} ;$

Thence heading northeast to point 186 at latitude $11^{\circ} 13^{\prime} 24.74^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 11.52^{\prime \prime} ;$

Thence heading southeast to point 187 at latitude $11^{\circ} 13^{\prime} 10.92^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 16.92^{\prime \prime} ;$

Thence heading southeast to point 188 at latitude $11^{\circ} 12^{\prime} 59.76^{\prime \prime}$ and longitude 119²7'29.16";

Thence heading southeast to point 189 at latitude $11^{\circ} 12^{\prime} 47.84^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 30.96$ ";

Thence heading southeast to point 190 at latitude $11^{\circ} 12^{\prime} 45.54^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 37.80^{\prime \prime}$;

Thence heading southwest to point 191 at latitude $11^{\circ} 12^{\prime} 40.25^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 44.64^{\prime \prime} ;$

Thence heading southeast to point 192 at latitude $11^{\circ} 12^{\prime} 23.51^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 43.56^{\prime \prime}$;

Thence heading southeast to point 193 at latitude $11^{\circ} 12^{\prime} 11.16^{\prime \prime}$ and longitude 119²27'47.52";

Thence heading southeast to point 194 at latitude $11^{\circ} 11^{\prime} 44.34^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 08.40^{\prime \prime} ;$

Thence heading southwest to point 195 at latitude $11^{\circ} 11^{\prime} 26.99^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 26.76^{\prime \prime} ;$

Thence heading southeast to point 196 at latitude $11^{\circ} 11^{\prime} 14.93^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 22.44^{\prime \prime}$;

Thence heading southeast to point 197 at latitude $11^{\circ} 11^{\prime} 08.02^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 36.12^{\prime \prime} ;$

Thence heading southeast to point 198 at latitude $11^{\circ} 10^{\prime} 48.11^{\prime \prime}$ and longitude 119² $8^{\prime} 39.72^{\prime \prime}$;

Thence heading southwest to point 199 at latitude $11^{\circ} 10^{\prime} 42.28^{\prime \prime}$ and longitude


Thence heading west to point 200 at latitude $11^{\circ} 10^{\prime} 35.72^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 44.20^{\prime \prime}$;

Thence heading northwest to point 201 at latitude $11^{\circ} 10^{\prime} 35.54^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 36.12^{\prime \prime}$;

Thence heading north to point 202 at latitude $11^{\circ} 10^{\prime} 37.27^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 29.64^{\prime \prime} ;$

Thence heading northwest to point 203 at latitude $11^{\circ} 10^{\prime} 44.76^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 29.64^{\prime \prime}$;

Thence heading southwest to point 204 at latitude $11^{\circ} 10^{\prime} 50.38^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 22.44^{\prime \prime} ;$

Thence heading northwest to point 205 at latitude $11^{\circ} 10^{\prime} 46.31^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 14.52^{\prime \prime}$;

Thence heading southwest to point 206 at latitude $11^{\circ} 10^{\prime} 52.61^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 59.40^{\prime \prime}$;

Thence heading southwest to point 207 at latitude $11^{\circ} 10^{\prime} 48.40^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 43.20^{\prime \prime} ;$

Thence heading southwest to point 208 at latitude $11^{\circ} 10^{\prime} 39.14^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 43.20^{\prime \prime} ;$

Thence heading southeast to point 209 at latitude $11^{\circ} 10^{\prime} 28.78^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 36.72^{\prime \prime}$;

Thence heading southwest to point 210 at latitude $11^{\circ} 10^{\prime} 08.11^{\prime \prime}$ and longitude 119ำ27'44.64";

Thence heading southwest to point 211 at latitude $11^{\circ} 09^{\prime} 55.48^{\prime \prime}$ and longitude 119² ${ }^{\circ} 7^{\prime} 36.72^{\prime \prime}$;

Thence heading southwest to point 212 at latitude $11^{\circ} 09^{\prime} 40.36^{\prime \prime}$ and longitude 119ำ27'20.88:

Thence heading southeast to point 213 at latitude $11^{\circ} 09^{\prime} 29.12^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 17.28^{\prime \prime}$;

Thence heading southeast to point 214 at latitude $11^{\circ} 09^{\prime} 10.19^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 45.36^{\prime \prime}$;

Thence heading to northeast to point 215 at latitude $11^{\circ} 08^{\prime} 37.54$ " and longitude $119^{\circ} 28^{\prime} 11.64$ ";

Thence heading northwest to point 216 at latitude $11^{\circ} 08^{\prime} 54.64^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 30.36^{\prime \prime}$;

Thence heading northeast to point 217 at latitude $11^{\circ} 09^{\prime} 03.28^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 23.88^{\prime \prime} ;$

Thence heading northeast to point 218 at latitude $11^{\circ} 09^{\prime} 08.32^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 40.44^{\prime \prime} ;$

Thence heading southwest to point 219 at latitude $11^{\circ} 09^{\prime} 16.74^{\prime \prime}$ and longitude 119² ${ }^{\prime} 8^{\prime} 41.16^{\prime \prime}$;

Thence heading northeast to point at 220 latitude $11^{\circ} 09^{\prime} 16.42^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 32.52^{\prime \prime} ;$

Thence heading northeast to point at 221 latitude $11^{\circ} 09^{\prime} 20.99^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 33.24$ ";

Thence heading southeast to point 222 at latitude $11^{\circ} 09^{\prime} 22.93^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 44.76^{\prime \prime}$;

Thence heading southeast to point 223 at latitude $11^{\circ} 09^{\prime} 22.75^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 06.00^{\prime \prime}$;

Thence heading southwest to point 224 at latitude $11^{\circ} 09^{\prime} 10.40^{\prime \prime}$ and longitude 119²0'18.60";

Thence heading southwest to point 225 at latitude $11^{\circ} 09^{\prime} 08.57^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 00.24^{\prime \prime} ;$

Thence heading northeast to point at 226 latitude $11^{\circ} 07^{\prime} 16.25^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 42.96^{\prime \prime} ;$

Thence heading southeast to point 227 at latitude $11^{\circ} 07^{\prime} 19.42^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 54.12^{\prime \prime}$;

Thence heading southwest to point 228 at latitude $11^{\circ} 07^{\prime} 08.90^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 55.56^{\prime \prime}$ :

Thence heading southwest to point 229 at latitude $11^{\circ} 07^{\prime} 03.47^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 43.68^{\prime \prime} ;$

Thence heading southeast to point 230 at latitude $11^{\circ} 06^{\prime} 44.86^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 41.52^{\prime \prime} ;$

Thence heading southwest to point 231 at latitude $11^{\circ} 06^{\prime} 43.45^{\prime \prime}$ and longitude 119²9'03.12";

Thence heading southeast to point 232 at latitude $11^{\circ} 05^{\prime} 66.44^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 36.12^{\prime \prime}$;

Thence heading southeast to point 233 at latitude $11^{\circ} 05^{\prime} 21.77^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 52.32^{\prime \prime} ;$

Thence heading southeast to point 234 at latitude $11^{\circ} 05^{\prime} 13.45^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 57.48^{\prime \prime}$;

Thence heading southeast to point 235 at latitude $11^{\circ} 04^{\prime} 33.10^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 01.08^{\prime \prime}$;

Thence heading southwest to point 236 at latitude $11^{\circ} 04^{\prime} 31.98^{\prime \prime}$ and longitude 119³0'16.92";

Thence heading west to point 237 at latitude $11^{\circ} 03^{\prime} 52.45^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 14.40^{\prime \prime}$;

Thence heading northwest to point 238 at latitude $11^{\circ} 03^{\prime} 51.98^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 08.28^{\prime \prime}$;

Thence heading southwest to point 239 at latitude $11^{\circ} 04^{\prime} 08.33^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 56.40^{\prime \prime}$;

Thence heading northwest to point 240 at latitude $11^{\circ} 04^{\prime} 04.40^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 44.52^{\prime \prime} ;$

Thence heading southwest to point 241 at latitude $11^{\circ} 04^{\prime} 09.05^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 34.44^{\prime \prime}$;

Thence heading southeast to point 242 at latitude $11^{\circ} 04^{\prime} 04.76^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 31.20^{\prime \prime}$;

Thence heading southwest to point 243 at latitude $11^{\circ} 04^{\prime} 00.23^{\prime \prime}$ and longitude 119² $29^{\prime} 39.48^{\prime \prime} ;$

Thence heading southeast to point 244 at latitude $11^{\circ} 03^{\prime} 48.53^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 39.48^{\prime \prime}$;

Thence heading to northeast to point 245 at latitude $11^{\circ} 03^{\prime} 32.11^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 46.32^{\prime \prime}$;

Thence heading southeast to point 246 at latitude $11^{\circ} 03^{\prime} 40.75^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 54.60^{\prime \prime}$;

Thence heading southwest to point 247 at latitude $11^{\circ} 03^{\prime} 35.21^{\prime \prime}$ and longitude 119³0'07.92";

Thence heading southeast to point 248 at latitude $11^{\circ} 03^{\prime} 28.98^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 04.68^{\prime \prime}$;

Thence heading southwest to point 249 at latitude $11^{\circ} 03^{\prime} 09.72^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 11.88^{\prime \prime}$;

Thence heading northwest to point 250 at latitude $11^{\circ} 03^{\prime} 02.09^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 07.92^{\prime \prime}$;

Thence heading north to point 251 at latitude $11^{\circ} 03^{\prime} 04.75^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 01.80^{\prime \prime}$;

Thence heading northwest to point 252 at latitude $11^{\circ} 03^{\prime} 11.52^{\prime \prime}$ and longitude $119^{\circ} 30^{\prime} 01.08^{\prime \prime} ;$

Thence heading southwest to point 253 at latitude $11^{\circ} 03^{\prime} 14.1^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 50.64^{\prime \prime} ;$

Thence heading northwest to point 254 at latitude $11^{\circ} 03^{\prime} 07.31^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 37.32^{\prime \prime}$;

Thence heading northwest to point 255 at latitude $11^{\circ} 03^{\prime} 09.54^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 25.80^{\prime \prime}$;

Thence heading northwest to point 256 at latitude $11^{\circ} 03^{\prime} 19.73^{\prime \prime}$ and longitude $119^{\circ} 29^{\prime} 25.80^{\prime \prime}$;

Thence heading southwest to point 257 at latitude $11^{\circ} 03^{\prime} 22.86^{\prime \prime}$ and longitude 119²9'20.04";

Thence heading northwest to point 258 at latitude $11^{\circ} 02^{\prime} 9.93^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 54.48^{\prime \prime}$;

Thence heading southwest to point 259 at latitude $11^{\circ} 03^{\prime} 06.88^{\prime \prime}$ and longitude $119^{\circ} 8^{\prime} 41.52^{\prime \prime}$;

Thence heading southeast to point 260 at latitude $11^{\circ} 03^{\prime} 03.35^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 34.68^{\prime \prime} ;$

Thence heading southeast to point 261 at latitude $11^{\circ} 02^{\prime} 54.74^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 40.08^{\prime \prime}$;

Thence heading southwest to point 262 at latitude $11^{\circ} 02^{\prime} 09.46 "$ and longitude $119^{\circ} 28^{\prime} 51.96^{\prime \prime} ;$

Thence heading southwest to point 263 at latitude $11^{\circ} 02^{\prime} 03.26^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 38.28^{\prime \prime}$;

Thence heading southwest to point 264 at latitude $11^{\circ} 01^{\prime} 49.76^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 33.24^{\prime \prime}$;

Thence heading southwest to point 265 at latitude $11^{\circ} 01^{\prime} 12.65^{\prime \prime}$ and longitude $119^{\circ} 28^{\prime} 13.80^{\prime \prime}$;

Thence heading southwest to point 266 at latitude $11^{\circ} 00^{\prime} 55.08^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 51.84^{\prime \prime} ;$

Thence heading southwest to point 267 at latitude $11^{\circ} 00^{\prime} 26.71^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 45.36^{\prime \prime}$;

Following the Bato river downstream, to point 268 at latitude $10^{\circ} 59^{\prime} 37.72^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 06.48^{\prime \prime}$;

Heading southwest following the Bato river downstream to point 269 at latitude $10^{\circ} 59^{\prime} 22.27^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 18.96^{\prime \prime}$;

Heading west following the Bato river downstream to point 270 at latitude $10^{\circ} 59^{\prime} 21.34^{\prime \prime}$ and longitude $119^{\circ} 26^{\prime} 08.52^{\prime \prime}$;

Heading west following the Bato river downstream to point 271 at latitude $10^{\circ} 59^{\prime} 23.32^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 48.36^{\prime \prime}$;

Heading southwest following the Bato river downstream to point 272 at latitude $10^{\circ} 59^{\prime} 01.61^{\prime \prime}$ and longitude $119^{\circ} 25^{\prime} 17.76^{\prime \prime}$;

Thence heading west following the Bato river downstream to point 273 at latitude $10^{\circ} 59^{\prime} 03.98^{\prime \prime}$ and longitude $119^{\circ} 24^{\prime} 20.88^{\prime \prime}$;

Thence heading northwest to point 274 at latitude $10^{\circ} 59^{\prime} 05.60^{\prime \prime}$ and longitude $119^{\circ} 23^{\prime} 44.88^{\prime \prime} ;$

Thence heading northwest to point 275 at latitude $10^{\circ} 59^{\prime} 41.50^{\prime \prime}$ and longitude $119^{\circ} 23^{\prime} 14.64^{\prime \prime}$;

Thence heading northwest to point 276 at latitude $10^{\circ} 59^{\prime} 41.64$ " and longitude $119^{\circ} 22^{\prime} 57.36^{\prime \prime}$;

Thence heading southwest to point 277 at latitude $10^{\circ} 59^{\prime} 28.93^{\prime \prime}$ and longitude $119^{\circ} 22^{\prime} 46.20^{\prime \prime} ;$

Thence heading southwest to point 278 at latitude $10^{\circ} 59^{\prime} 18.92^{\prime \prime}$ and longitude $119^{\circ} 22^{\prime} 31.44^{\prime \prime} ;$

Thence heading northwest to point 279 at latitude $10^{\circ} 59^{\prime} 18.49^{\prime \prime}$ and longitude $119^{\circ} 22^{\prime} 22.80^{\prime \prime}$;

Thence heading northwest to point 280 at latitude $10^{\circ} 59^{\prime} 26.63^{\prime \prime}$ and longitude $119^{\circ} 22^{\prime} 13.08^{\prime \prime}$;

Thence heading northwest to point 281 at latitude $10^{\circ} 59^{\prime} 29.29^{\prime \prime}$ and longitude 119ำ22'02.28";

Thence heading southwest to point 282 at latitude $10^{\circ} 59^{\prime} 19.07^{\prime \prime}$ and longitude $119^{\circ} 21^{\prime} 47.88^{\prime \prime}$;

Thence heading southwest to point 283 at latitude $10^{\circ} 59^{\prime} 18.53^{\prime \prime}$ and longitude $119^{\circ} 21^{\prime} 32.76^{\prime \prime}$;

Thence heading northwest to point 284 at latitude $10^{\circ} 59^{\prime} 30.26^{\prime \prime}$ and longitude 119² $21^{\prime} 23.04^{\prime \prime} ;$

Thence heading northwest to point 285 at latitude $10^{\circ} 59^{\prime} 33.04^{\prime \prime}$ and longitude 119º21'17.28";

Thence heading northeast to point 286 at latitude $10^{\circ} 59^{\prime} 43.73^{\prime \prime}$ and longitude $119^{\circ} 21^{\prime} 19.08^{\prime \prime}$;

Thence heading northwest to point 287 at latitude $10^{\circ} 59^{\prime} 55.50^{\prime \prime}$ and longitude $119^{\circ} 21^{\prime} 16.92^{\prime \prime} ;$

Thence heading northwest to point 288 at latitude $11^{\circ} 00^{\prime} 01.01^{\prime \prime}$ and longitude $119^{\circ} 21^{\prime \prime} 11.16^{\prime \prime}$;

Thence heading northwest to point 289 at latitude $11^{\circ} 00^{\prime} 04.32^{\prime \prime}$ and longitude 119² ${ }^{\circ} 1^{\prime} 04.68^{\prime \prime}$;

Thence heading northwest to point 290 at latitude $11^{\circ} 00^{\prime} 04.61^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 56.04^{\prime \prime}$

Thence heading southeast to point 291 at latitude $10^{\circ} 59^{\prime} 48.66^{\circ \prime \prime}$ and longitude 119²0'57.12";

Thence heading southwest to point 292 at latitude $10^{\circ} 59^{\prime} 25.58^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 51.72^{\prime \prime} ;$

Thence heading southeast to point 293 at latitude $10^{\circ} 59^{\prime} 17.38^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 53.52^{\prime \prime}$;

Thence heading southwest to point 294 at latitude $10^{\circ} 59^{\prime} 10.93^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 49.2^{\prime \prime}$;

Thence following the ridgeline southwest, of the Meacac mountain near the Tulduan river to point 295 at latitude $10^{\circ} 58^{\prime} 49.22^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 32.28^{\prime \prime}$;

Thence heading northwest to point 296 at latitude $10^{\circ} 58^{\prime} 51.64$ " and longitude $119^{\circ} 20^{\prime} 12.12^{\prime \prime} ;$

Thence heading northwest to point 297 at latitude $10^{\circ} 59^{\prime} 07.51^{\prime \prime}$ and longitude 119²0'06.72";

Thence heading northeast to point 298 at latitude $10^{\circ} 59^{\prime} 17.63^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 07.80^{\prime \prime}$;

Thence heading northwest to point 299 at latitude $10^{\circ} 59^{\prime} 26.41^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 03.48^{\prime \prime}$;

Thence heading northwest following the coastline from Tudluan Bay to Pangotan point which is point 302 at latitude $10^{\circ \prime \prime}$ and longitude $119^{\circ}$. This is where terrestrial side of the marine reserve ends and hence forth that follows comprises the marine portion of the marine reserve;

Thence heading northeast following the ridgeline of the small hill located at the southestern side of the Two Sharp Peaks to point 300 at latitude $10^{\circ} 59^{\prime} 47.58^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 03.12^{\prime \prime}$;

Thence heading northeast to point 301 at latitude $10^{\circ} 59^{\prime} 50.78^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 12.12^{\prime \prime} ;$

Thence heading northwest following the coastline from Tudluan Bay to

Pangotan point which is point 302 at latitude $11^{\circ} 02^{\prime} 08.52^{\prime \prime}$ and longitude $119^{\circ} 19^{\prime} 06.02^{\prime \prime}$. This is where terrestrial side of the marine reserve ends and hence forth that follows comprises the marine portion of the marine reserve.

Thence heading northwest to point 303 which is 250 meters direct south of the southern-most point of Mabolo Island at latitude $11^{\circ} 02^{\prime} 17.92^{\prime \prime}$ and longitude $119^{\circ} 18^{\prime} 13.21^{\prime \prime} ;$

Thence heading northwest to point 304 , which is 500 meters direct south of the southern-most point of the southern most rock of Destacado rocks at latitude $11^{\circ} 06^{\prime} 47.81^{\prime \prime}$ and longitude $119^{\circ} 12^{\prime} 01.98^{\prime \prime}$;

Thence heading northeast to point 305 , which is 500 meters direct east of the southern-most point of the southern most rock of Destacado rocks at latitude $11^{\circ} 07^{\prime} 06.89^{\prime \prime}$ and longitude $119^{\circ} 11^{\prime} 45.82^{\prime \prime}$;

Thence heading heading northeast to point 306, which is four kilometers direct east of the northern-most point of Tapuitan Island at latitude $11^{\circ} 12^{\prime} 54.65^{\prime \prime}$ and longitude $119^{\circ} 12^{\prime} 50.62^{\prime \prime} ;$

Thence heading northeast to point 307, which is two kilometers direct north of the northern-most part of Tapuitan Island at latitude $11^{\circ} 14^{\prime} 40.34^{\prime \prime}$ and longitude $119^{\circ} 15^{\prime} 26.71^{\prime \prime}$;

Thence heading northeast to point 308, which is two kilometers direct north of the northern-most point of Tapuitan Island at latitude $11^{\circ} 17^{\prime} 36.64^{\prime \prime}$ and longitude $119^{\circ} 20^{\prime} 29.90^{\prime \prime}$;

Thence heading northeast to point 309, which is two kilometers direct north of the northern-most point of Caverna Island (Cauyanamunti Island) at latitude $11^{\circ} 22^{\prime} 26.26^{\prime \prime}$ and longitude $119^{\circ} 24^{\prime} 50.29^{\prime \prime}$;

Thence heading southeast to point 310 , located at Bucana mainland at latitude $11^{\circ} 20^{\prime} 52.66^{\prime \prime}$ and longitude $119^{\circ} 27^{\prime} 07.06^{\prime \prime}$;

The marine reserve boundary as well as the marine portion of the boundary closes at point 1 of the terrestrial portion of the boundary at latitude containing a total area of EIGHTY-NINE THOUSAND ONE HUNDRED THIRTY-FOUR AND 76/100 (89, 134. 76) HECTARES, more or less, subject to actual ground survey.

The technical descriptions provided in this Act will be subject to ground survey and verification to be conducted by the Department of Environment and Natural Resources. Any modification of the coverage of this Act due to such factors as changing ecological situations, new scientific or archeological findings, or discovery of traditional boundaries not previously taken into account shall be made through an act of Congress, after consultation with the affected public and concerned government agencies.

Sec. 5. Management of the El Nido-Taytay Managed Resource Protected

Area) - There is hereby created a PAMB which shall have sole jurisdiction, power and authority over the ENTMRPA for all matters that may affect biodiversity conservation, protection and sustainable development. It shall be composed of:
(1) The Regional Executive Director (RED) of the DENR Region IV, as Chairperson;
(2) Provincial Planning and Development Officers of the Province of Palawan;
(3) The Mayors of the Municipalities of El Nido and Taytay, Province of Palawan, or their duly designated representatives;
(4) One representative from each barangay covering the ENTMRPA;
(5) At least two (2) representatives from local POs with stakes in the ENTMRPA, chosen from among themselves;
(6) At least three (3) representatives from the local NGOs with stakes in the ENTMRPA, chosen from among themselves;
(7) One representative from government agencies involved in the ENTMRPA management; and
(8) One representative from each tribal community residing within the ENTMRPA;

Each member of the PAMB shall serve for a term of five (5) years and shall be considered to represent his or her sector and deemed to carry the vote of such sector in all matters. In the case of members who are government officials, the term of office shall be attached to the office held.

The members of the PAMB shall be appointed by the Secretary of the DENR in conformity with the provisions of the NIPAS Act. As a transitory provision, the initial members of the PAMB shall be nominated from the current members of the interim PAMBs of the five (5) component areas of the ENTMRPA. Their nominations shall be conducted in a joint meeting of the current members of the interim PAMBs duly called for the purpose: Provided, further, that at least one-third (1/3) of the members shall be women.

In the selection of the representatives of POs and NGOs, preference shall be accorded to those organizations that are involved in the conservation, protection and development of the ENTMRPA. Representation shall be by institution and shall aim to achieve balance in representation by geographic location or areas.

The representatives from the LGUs and national agencies in the PAMB shall include among their duty to appraise their respective constituents, office or sector, of PAMB approved or other relevant policies, rules, regulations, programs and projects and to ensure that the provisions of this Act are observed, complied with, and used as reference and framework in their respective plans, policies, programs and projects. Failure to comply with the foregoing shall subject such representative to disciplinary
action as the PAMB may provide.
The members of the Board shall not receive any salary but shall be entitled to reimbursements for actual and necessary expenses incurred, either in their attendance in meeting of the Board or in connection with other official business authorized by a resolution of the Board, subject to existing rules and regulations.

SEC. 6. Powers and Functions of the PAMB. - The PAMB of the ENTMRPA, which shall decide by consensus or majority vote, shall have the following duties and functions, in addition to the duties and functions enumerated in the implementing rules and regulations of the NIPAS Act:
(1) Issue rules and regulations to prohibit acts that may be prejudicial to the ENTMRPA and to the declaration of policy set forth under the NIPAS;
(2) Issue rules and regulations for the resolution of conflicts through appropriate and effective means;
(3) Adopt rules and procedures in the conduct of business, including the creation of committees to which its powers may be delegated;
(4) Approve the management plan and oversee the office of the PASu;
(5) Establish criteria and set fees for the issuance of permits for activities regulated by this Act or the management plan;
(6) Recommend the deputization of appropriate individuals, including local community leaders, for the enforcement of the laws, rules and regulations governing the conduct or management of the ENTMRPA;
(7) Approve fees and charges in accordance with DAO 51, Series of 2000 and raise funds for the ENTMRPA;
(8) Manage the allocation of the ENTMRPA Fund, and other funds for the ENTMRPA, ensure their proper administration and render accounting; and
(9) Recommend appropriate policy changes to the DENR and other government authorities.

The DENR, through the Regional Executive Director (RED), shall ensure that the PAMB acts within the scope of its powers and functions. In case of conflict between administrative orders issued by the DENR pursuant to the NIPAS Act and the resolutions issued by the PAMB, such conflict shall be referred by PAMB to the DENR Secretary who shall decide whether to apply the rule or withdraw its application from the ENTMRPA.

SEC. 7. Protected Area Superintendent (PASu) Office. - The Protected Area Superintendent (PASu) Office is hereby created within the DENR Regional office to be headed by the PASu who shall serve as the Chief Operating DENR Officer of the entire

ENTMRPA. The PASu shall report directly to the RED of the DENR-Region IV and shall be accountable to the PAMB. The PASu and the PASu staff shall reside within the ENTMRPA and establish an office in order to implement this Act.

The PASu shall have full responsibility for the protection of land, water, wildife and other natural physical and biological resources within the ENTMRPA. As such, the PASu shall have the following powers and functions in addition to those provided under the NIPAS and its implementing rules and regulations:
(1) Establish, operate, and maintain a database management system as a decision support tool;
(2) Prepare the management plan as herein defined;
(3) Provide a secretariat for the PAMB and supply the PAMB with all the necessary information to make appropriate decisions for the implementation of this Act;
(4) Enforce the laws, rules and regulations relevant to the ENTMRPA, institute and file legal action independently or in collaboration with other government agencies or organizations and assist in the prosecution of offenses committed in violation of this Act;
(5) Monitor all activities within the ENTMRPA to ensure its conformity with the management plan;
(6) Ensure the integration of the ENTMRPA management policies, regulations, programs and projects in all concerned national and local government unit levels;
(7) Recommend the issuance of permits based on terms, conditions and criteria established by the PAMB; and
(8) Perform such other powers and duties as may from time to time be prescribed by the PAMB and higher authorities.

SEC. 8. Indigenous People's Rights. - Ancestral domain and other customary rights and interests of indigenous communities within the ENTMRPA shall be accorded due recognition. The preservation of ancestral domain and customary rights shall be considered as one of the management objectives. The maintenance, management and development of ancestral domains which are found to be necessary for ENTMRPA will be pursuant to Section 58 of Republic Act No. 8371, otherwise known as the "The Indigenous Peoples Rights Act of 1997 (IPRA)".

The identification, delineation and recognition of ancestral domain claims within the ENTMRPA shall be conducted by the National Commission on Indigenous Peoples (NCIP) pursuant to the provisions the IPRA, and its implementing rules and regulations, in coordination with the PAMB.

SEC. 9. Tenured Migrants and Other ENTMRPA Occupants. -Tenured migrants shall be eligible become stewards of portions of lands within allowable zones. The PAMB shall identify, verify and review all tenurial instruments, land claims, and
issuances of permits for resource use within the ENTMRPA and recommend the issuance of the appropriate tenurial instrument consistent with the zoning provided in the management plan.

Should areas occupied by tenured migrants be designated as zones in which no occupation or other activities are allowed pursuant to the attainment of sustainable development, provision for the transfer of said tenured migrants to multiple-use zones or buffer zones shall be accomplished through just and humane means.

In the event of termination of a tenurial instrument for cause or by voluntary surrender of rights, the PASU shall take immediate steps to rehabilitate the area in order to return it to its natural state prior to the cultivation or other act by the tenured migrant.

Other ENTMRPA occupants who do not qualify as tenured migrants shall be resettled outside the ENTMRPA as determined by the PAMB. The PAMB shall determine, plan and implement a definite schedule for resettling them outside of the ENTMRPA following the procedures set forth by existing law.

SEC. 10. Prohibited Acts and Penalties. - The following shall be the prohibitions and penalties applicable to the ENTMRPA, in addition to the prohibited acts as provided in the NIPAS Act and its pertinent rules and regulations:
(A) The penalties provided for in Articles 309 and 310 of the Revised Penal Code, depending on the value of the resources taken, damaged or destroyed, shall be imposed upon any person who:
(1) Takes, destroys, collects, disturbs or possesses any wild terrestrial or aquatic plants or animals, flora or fauna, sand, rocks or by-products derived therefrom, within particularly identified regulated or prohibited areas zones in the ENTMRPA including private lands without the necessary permit, authorization or exemption: Provided, That hunting of animals shall be absolutely prohibited except for scientific research and for traditional hunting by the IPs/ICCs;
(2) Cuts, gathers, removes or collects timber or any forest products, within particularly identified regulated or prohibited areas or zones in the ENTMRPA including private lands without the necessary permit, authorization or exemption;
(3) Possesses or transports, within or outside the ENTMRPA any timber, forest products, wild terrestrial or aquatic plants, animals, flora or fauna, or by-product derived therefrom which is ascertained to have been taken from the ENTMRPA;
(4) Undertakes mineral exploration or extraction within the ENTMRPA;
(5) Engages in quarrying of sand, gravel, guano, limestone or any material within the ENTMRPA;
(6) Hunts, collects, removes or destroys any endangered or protected species,
except when collection or removal is for scientific research and exempted from the prohibition by the PAMB;
(7) Conducts bioprospecting within the ENTMRPA without prior PAMB approval in accordance with existing guidelines; or
(8) Establishes or introduces exotic species within the ENTMRPA which are detrimental to endemic species or without prior PAMB approval.
(B) A fine of not less than Five thousand pesos (P5,000.00) nor more than Five hundred thousand pesos (P500,000.00) and/or imprisonment from one (1) year but not more than six (6) years shall be imposed upon any person who:
(1) Violates any rules and regulations in the management plan or by the PAMB or agreements reached before the PAMB in the exercise of adjudicative functions;
(2) Erects any structure on land or on water for any purposes outside the management plan: Provided, That large-scale private infrastructure and other projects such as medium to high density residential subdivisions, medium to large commercial and industrial establishments, golf-courses, heavily mechanized commercial and nontraditional farming, and other activities that cause increased in-migration, pollution and resource degradation are absolutely prohibited;
(3) Possesses a chainsaw, hacksaw and other mechanized equipment within the ENTMRPA without a permit;
(4) Throws, dumps or causes to be dumped into the ENTMRPA any nonbiodegradable material or waste whether liquid, solid or gas;
(5) Uses, dumps, places or causes to be placed into the ENTMRPA toxic chemicals, including pesticides and other hazardous substances, unless the same is expressly allowed in the management plan;
(6) Prospects, hunts or otherwise locates hidden treasures within the ENTMRPA;
(7) Informally occupies or dwells in any land within the ENTMRPA without clearance from the PAMB;
(8) Posseses or uses blasting caps or explosives anywhere within the ENTMRPA;
(9) Destroys, excavates, vandalizes or, in any manner, damages any natural formation on land, religious, spiritual, historical sites, artifacts and other objects of natural or scenic value;
(10) Alters, removes or destroys boundary marks or signs;
(11) Engages in kaingin, or, in any manner, causing forest fires inside the ENTMRPA; or

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(12) Purchases, or sells, mortgages or leases lands or other portions of the ENTMRPA which are covered by any tenurial instrument.

Valuation of the damage for this Act shall take into account biodiversity and conservation considerations as well as aesthetic and scenic value. Valuation assessed by the DENR or the concerned government agency shall be presumed correct unless otherwise proven by preponderant evidence.

Any person who shall induce another or conspire to commit any of the illegal acts prohibited in this Act or suffer their workers to commit any of the same shall be liable in the same manner as the one actually performing the act.

All conveyances, vessels, equipments, paraphernalia, implements, gears, tools and similar devices shall be subject to immediate and administrative confiscation, independent of the judicial proceedings by the PASu Office upon apprehension, subject however to due process and substantial evidence requirements. When legal action is however filed in the regular courts, the said conveyances, vessels, equipments, paraphernalia, implements, gears, tools and similar devices, independent of the administrative proceedings, shall not be released until after judgment has been rendered. Proceeds of the sale of all objects administratively or judicially confiscated pursuant hereto shall accrue to the ENTMRPA Fund. Procedure for the sale thereof shall be promulgated by the PAMB. However, in no case shall any confiscated or rescued protected animal species be sold or in any manner disposed of but shall be immediately turned over to the PASu office for release in its natural habitat, subject to existing regulations.

The penalties specified in this Section will be in addition to the penalties contained in RA 9072 (National Caves and Cave Resources Management and Protection Act), RA 9147 (Wildlife Resources Conservation and Protection Act), and other related laws.

Conviction for any offense under this Act, of a public officer or officer of the law shall carry the accessory penalty of perpetual disqualification from public office.

SEC. 11. Special Prosecutor and Retained Counsel. - Within thirty (30) days from the effectivity of this Act, the Department of Justice (DOJ) shall appoint a special prosecutor to whom all cases of violation of laws, rules and regulations in the ENTMRPA shall be assigned. Such Special Prosecutor shall coordinate with the PAMB and the PASu in the performance of his/her duties and assist in the training of wardens and rangers in arrest and criminal procedures. The PAMB may retain the services of a counsel to prosecute and/or assist in the prosecution of cases under the direct control and supervision of the regular or special prosecutor and to defend the members of the PAMB, the PASu and the staff, or any person assisting in the protection, conservation
and sustainable development of the ENTMRPA, against any legal action related to their powers, functions and responsibilities as provided in this Act or as delegated or tasked by the PAMB.

SEC. 12. EI Nido-Taytay Managed Resource Protected Area Fund. -There is hereby established a trust fund to be known as the El Nido-Taytay Managed Resource Protected Area Fund for purposes of financing projects of the ENTMRPA. Seventy-five percent (75\%) income generated from the operation of the ENTMRPA or management of wild flora and fauna in the ENTMRPA shall accrue to the fund. The remaining twentyfive percent ( $25 \%$ ) shall go to the Integrated Protected Areas Fund (IPAF) as established in the NIPAS Act of 1992.
income shall be derived from visitors/tourists fee, fees from permitted sale and export of flora and fauna and other resources from the ENTMRPA, proceeds from the registration and lease of multiple-use areas, including tourism concessions, fees, proceeds, and contributions from industries and facilities directly benefiting from the ENTMRPA, and such other fees and income derived from the operation of the ENTMRPA.

The PAMB may impose and charge reasonable fees, such as but not limited to water users fee for water extracted by commercial water extractors/distributors sourced and generated from the protected area. Such fee structure may change as the PAMB may see fit.

The Fund may be augmented by grants, donations, endowment from various sources, domestic or foreign, for purposes related to their functions: Provided, disbursements therefrom shall be made solely for the protection, maintenance, administration and management of the system, and duly approved projects endorsed by the PAMB in accordance with existing accounting and budgeting rules and regulations: Provided, further, That the Fund shall not be used to cover personal services expenditures.

The LGUs shall continue to impose and collect all other fees not enumerated herein which they have traditionally collected, such as business permits, property tax and rentals of LGUs' facilities. Provided, LGUs may charge add-ons to fees imposed by the PAMB: Provided, That such add-ons shall be determined based on the contribution of the LGUs in the maintenance and protection of the ENTMRPA.

SEC. 13. Existing Facilities Within the ENTMRPA. - Within sixty (60) days from the effectivity of this Act, major existing facilities such as roads, buildings, water systems, transmission lines, communication facilities, heavy equipment, and irrigation facilities existing within the boundaries of the ENTMRPA shall submit project description to the PAMB through the PASu.

The PAMB, with the assistance of the DENR, shall determine whether the existence of such facility and its future plan and operations will be detrimental to the ENTMRPA or whether conditions for its operation shall be imposed. If any such conditions are violated, the owner of the facility shall be liable to pay a fine of Five Thousand Pesos (P5,000.00) for every violation. Upon reaching a total fine of Five Hundred Thousand Pesos (P500,000.00), the PAMB through the PASu and deputizing other government entities, shall cause the cessation and demolition of the facility at the cost of its owner.

Existing facilities allowed to remain within the ENTMRPA may be charged a reasonable royalty by the DENR. All income from such royalty shall accrue to the ENTMRPA Fund.

SEC. 14. Utilization of Resources. - Any exploitation of or utilization of nonrenewable resources within the ENTMRPA shall not be allowed. Energy projects within the ENTMRPA shall be allowed only through an act of Congress except energy from wind, sun and water sources of not more than one (1) megawatt capacity for minihydro power: Provided, That these renewable energy projects are established outside the strict protection zone, adopt reduced impact technologies and undergo the environmental impact assessment (EIA) system as provided by law and: Provided, Further, that the PAMB endorsement has been obtained.

SEC. 15. Appropriations. - The Secretary of the DENR shall include in its program the implementation of this Act, the funding of which shall be included in the annual General Appropriations Act.

SEC. 16. Construction and Suppletory Application of Existing Laws. - The provisions of this Act shall be construed liberally in favor of achieving biodiversity conservation, protection and sustainable development Provisions of Republic Act No. 7586, otherwise known as the National Integrated Protected Areas Management Act of 1992 and existing forestry laws, and their corresponding rules and regulations not inconsistent hereto shall have the suppletory effect in the implementation of this Act.

SEC. 17. Transitory Provisions. - in order to ensure the recovery and restoration of biological diversity and to develop sustainable livelihood opportunities for tenured migrants, the DENR shall henceforth cease to issue concessions, licenses, permits, clearances, compliance documents or any other instrument that allows exploitation and utilization of resources within the ENTMRPA until the management plan shall have been put into effect.

All existing land use and resource use permits within the ENTMRPA shall be reviewed and shall not be renewed upon their expiration unless consistent with the management plan and approved by the PAMB. Moreover, areas determined by wildlife
habitat and potable water sources and reservoirs shall be declared protected and special use zones, respectively, and their management and uses shall be consistent with the provision of the respective executive orders, presidential proclamations and amendments establishing them.

SEC. 18. Reporting Responsibility. - The PASu, through the PAMB, shall submit an annual accomplishment report to the Secretary of the DENR on the activities undertaken in the ENTMRPA.

SEC. 19. Separability Clause. - If, for any reason, any part or section of this Act is declared invalid or unconstitutional, such other parts not affected thereby shall continue to be in full force and effect.

SEC. 20. Repealing Clause. -All laws, decrees, proclamations, rules and regulations inconsistent with the provisions of this Act are hereby repealed or modified accordingly.

SEC. 21. Effectivity Clause. This Act shall take effect fifteen (15) days after its complete publication in the Official Gazette or in a national newspaper of general circulation available in the ENTMRPA.

Approved.

