## SENATE

Senate Bill No.
2020


Introduced by SENATOR EDGARDO J. ANGARA

## EXPLANATORY NOTE

The Philippines is prominent for its rich and unique diversity of natural resources both in marine and terrestrial ecosystems. Next to Indonesia, the country is the second largest archipelago consisting of 7,107 islands and islets with a total land area of 300,000 sq. kms. The coastline of the country is exceptionally long covering approximately $18,000 \mathrm{kms}$. The combination of its complex geological origins, fragmented layout, varying exposures to shifting winds and typhoons and peculiar rainfall distribution gave rise to the existence of a complex mix of ecosystems and habitat types which support a diversity of life forms, About half of the country's animal and plant diversity are native to the archipelago and found nowhere else in the world. In terms of cultural diversity, the Philippines is home to an estimated 127 ethnic groups and subgroups.

The remaining biological diversity and the ecosystems that support them are under tremendous threats. Extractive industries such as logging and mining have destroyed most of our forests while high human population density and growth rate further put enormous pressure on the land. In turn, our rainforests have been converted into agriculture and plantations to augment the lack of land to support the growing population. In addition, cyanide and dynamite fishing along with rapid development in coastal areas, destroyed coral reefs and mangroves.
. To assist in the conservation of our natural biological resources, the establishment and effective management of protected areas is one of the strategies for this purpose. The representative samples of these biodiversity are conserved under the integrated protected areas system, the policy framework for which is well provided for under Republic Act 7586.

To achieve the conservation of biological diversity and sustainable development in some parts of Luzon and in particular in the Province of Aurora, this Bill seeks to proclaim finally under the National Integrated Protected Areas System pursuant to RA 7586, the following areas:
A. Aurora Memorial Protected Landscape. - The area is known to harbor important flora consisting predpminantly of dipterocarp species such as red lauan (Shorea negrosensis), white lauan (Shorea contorta), tanguile (Shorea polysperma), mayapis (Shorea squamada), bagtikan (Parashorea malaanoman), malabayabas (Tristaniopsis decorticata) and narra (Pterocarpus indicus). Some of the wild fauna (birds) found in the proposed protected area which are considered threatened include the Philippine Eagle (Pithecophaga jefferyi), Philippine Hawk Eagle (Spizaetus philippensis), and Spotted Imperial-pigeon (Ducula carola), while the mammals include the Philippine long tailed macaque (Macaca fascicularis) and Philippine deer (Cervus philippinensis), among others.
B. Dinadiawan River Protected Landscape - The area is a home to important flora consisting primarily of dipterocarp species such as mayapis (Shorea squamada), white lauan (Shorea contorta), red lauan (Shoreu negrosensis), bagtikan (Parashorea malaanoman) and tanguile (Shorea polysperma) while some of the wild fauna found in the proposed protected area which are considered threatened include the Philippine deer (Cervus philippinensis), Philippine long tailed macaque (Macaca fascicularis), Philippine warty pig (Sus philippinensis), Spotted Wood kingfisher (Actenoides lindsayi) and Pygmy swiftlet (Collocalia troglodytes) among others.
C. Talaytay River Protected Landscape - It harbors important flora consisting predominantly of dipterocarp species such as Apitong (Dipterocarpus grandiflores), mayapis '(Shorea squamata), white lauan (Shoreu conforta), red lauan (Shorea negrosensis), bagtikan (Parashoreu malaanoman), manggasinoro (Shorea philippinensis), and tanguile (Shorea polysperma) while some of the wild fauna found in the proposed protected area which are considered threatened include the Philippine deer (Cervus philipenensis), Philippine long tailed macaque (Macaca fascicularis) and abundant species of avifauna among others.
D. Amro River Protected Landscape - It harbors important flora consisting predominantly of dipterocarp species such as tanguile (Skorea polysperma), mayapis (Shorea squamata), white lauan (Skorea contorta), red lauan (Shorea negrosensis), bagtikan (Parashorea malaanoman) and makaasim (Syzigium nilidium) while some of the wild fauna found in the proposed protected area which are considered threatened include the monitor lizard (Varanus salvator), Philippine long tailed macaque (Macaca fuscicularis), Philippine deer (Cervus philipenensis), Philippine pymy woodpecker (Dendrocopos javensis), Philippine kingfisher (Ceyx melanurus) and brahminy kite (FIuliastur Indus) among others.
E. Simbahan - Talagas Protected Landscape - The protected area is known to harbor important flora consisting predominantly of dipterocarp species such as mayapis (Shorea squumata), white lauan (Shorea contorta), red lauan (Shorea negrosensis), bagtikan (Parashorea malaanoman), almon (Shorea almon) and tanguile (Shorea polysperma) while some of the wild fauna found in the proposed protected area which are considered threatened include the Philippine deer (Cervus Philipenensis), Philippine long tailed macaque (Macaca fascicularis), and abundant species of avifauna among others.

The proposed protected areas are among the priority sites for biodiversity conservation in the country.

Indeed the passage of this Bill is a legislative initiative for the protection of the environment particularly for the conservation of representative samples of our rich natural heritage which is earnestly being sought.

Senator


Introduced by SENATOR EDGARDO J. ANGARA

## AN ACT <br> ESTABLISHING THE AURORA INTEGRATED PROTECTED LANDSCAPE, PROVIDING FOR ITS MANAGEMENT AND FOR OTHER PURPOSES

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

SECTION 1. Title - This Act shall be known as the "Aurora Integrated Protected Landscape Act of 2010".

SECTION 2. Declaration of Policy - Considering the diversity of the unique biological resources of the Province of Aurora and its aesthetic, sociocultural, economic and ecological importance to the Island of Luzon, it is hereby declared the policy of the State to ensure its protection and conservation including the local communities therein and their culture and way of life insofar as they are in harmony with nature. The protection and conservation of Aurora's unique biodiversity shall be pursued through sustainable and participatory development, advancing and protecting the interests of its legitimate inhabitants, and respecting customary laws in accordance with RA 7586 or the National Integrated Protected Areas System (NIPAS) Act of 1992, RA 8371 or the Indigenous People's Rights Act (IPRA) of 1997, and international conventions to which the Philippines is a signatory.

SECTION 3. Scope and Coverage. - Pursuant to and in accordance with the NIPAS Act, the following are hereby declared and established as a protected area and part of the NIPAS under the category of Protected Landscape as defined herein and shall therefore be referred to as the Aurora Integrated Protected Landscape (AIPL):

## A. Aurora Memorial Protected Landscape (AMPL).

The boundaries of the AMPL are hereby described as follows:

Beginning at a point marked "1" on the map No. R-04 A-5, S 60 " W,
2 17,400
3 meters from Poblacion of Baler; 4


Thence $\quad \mathrm{S} 84^{\circ} 56^{\prime} \mathrm{W} \quad 139.40 \mathrm{~m}$ to corner 19;

Thence $\quad \mathrm{N} 71^{\circ} 14^{\prime} \mathrm{W} \quad 205.30 \mathrm{~m}$ to
corner 20;
Thence $\quad \mathrm{S} 75^{\circ} 43^{\prime} \mathrm{W} \quad 115.00 \mathrm{~m}$ to
corner 21;
Thence Due West 70.10 m to
corner 22;
Thence $\quad \mathrm{S} \mathrm{62} 2^{\circ} 07^{\prime} \mathrm{W} \quad 69.50 \mathrm{~m}$ to
corner 23;
Thence $\quad \mathrm{S} 73^{\circ} 37^{\prime} \mathrm{W} \quad 151.40 \mathrm{~m}$ to
corner 24;
Thence $\mathrm{N} 66^{\circ} 08^{\prime} \mathrm{W} \quad 114.60 \mathrm{~m}$ to
corner 25;
Thence $\quad \mathrm{S} 83^{\circ} 00^{\prime} \mathrm{W} \quad 128.80 \mathrm{~m}$ to
corner 26;
Thence $\quad \mathrm{S} 57^{\circ} 35^{\prime} \mathrm{W} \quad 139.90 \mathrm{~m}$ to
corner 27;
Thence $\quad \mathrm{S} \mathrm{64} 4^{\circ} 36^{\prime} \mathrm{W} \quad 79.70 \mathrm{~m}$ to
corner 28;
Thence $N 68^{\circ} 40^{\prime} \mathrm{W} \quad 134.40 \mathrm{~m}$ to
corner 29;
Thence $\mathrm{N} 63^{\circ} 38^{\prime} \mathrm{W} \quad 252.10 \mathrm{~m}$ to
corner 30;
Thence $\quad \mathrm{N} 87^{\circ} 17^{\prime} \mathrm{W} \quad 260.60 \mathrm{~m}$ to
corner 31;
Thence $\quad \mathrm{N} 18^{\circ} 54^{\circ} \mathrm{W} \quad 313.60 \mathrm{~m}$ to
corner 32;
Thence $\quad \mathrm{N} 29^{\circ} 51^{\prime} \mathrm{W} \quad 421.40 \mathrm{~m}$ to
corner 33;
Thence Due West 120.20 m to
corner 34;
Thence $\quad \mathrm{N} 41^{\circ} 11^{\prime} \mathrm{W} \quad 349.60 \mathrm{~m}$ to
corner 35 ;
Thence $\quad \mathrm{S} 50^{\circ} 06^{\prime} \mathrm{W} \quad 110.10 \mathrm{~m}$ to
corner 36;
Thence $\quad \mathrm{S} 71^{\circ} 29^{\prime} \mathrm{W} \quad 102.60 \mathrm{~m}$ to
corner 37 ;

| Thence <br> corner 38; | S $38^{\circ} 57^{\prime} \mathrm{W}$ | 72.40 m | to |
| :---: | :---: | :---: | :---: |
| Thence <br> corner 39; | $\mathrm{S} 55^{\circ} 56^{\prime} \mathrm{W}$ | 173.10 m | to |
| Thence <br> corner 40; | $\mathrm{S} 85^{\circ} 34^{\prime} \mathrm{W}$ | 119.70 m | to |
| Thence <br> corner 41; | $\mathrm{S} 67^{\circ} 45^{\prime} \mathrm{W}$ | 163.40 m | to |
| Thence | Due South | 145.20 m | to |
| corner 42; |  |  |  |


| Thence corner 57; | N $39^{\circ} 12^{\prime} \mathrm{W}$ | 188.40 m | o |
| :---: | :---: | :---: | :---: |
| Thence corner 58; | N $66^{\circ} 08^{\prime} \mathrm{W}$ | 135.50 m | to |
| Thence corner 59; | N $73{ }^{\circ} 52^{\prime} \mathrm{W}$ | 112.20 m | to |
| Thence corner 60; | $\mathrm{N} 41^{\circ} 11^{\prime} \mathrm{W}$ | 151.50 m | to |
| Thence corner 61; | N $72^{\circ} 33^{\prime} \mathrm{W}$ | 92.00 m | to |
| Thence corner 62; | S $60^{\circ} 25^{\prime} \mathrm{W}$ | 145.50 m | to |
| Thence corner 63; | N $75^{\circ} 10^{\prime} \mathrm{W}$ | 142.40 m | to |
| Thence corner 64; | S $72^{\circ} 12^{\prime} \mathrm{W}$ | 121.90 m | to |
| Thence corner 65; | S $811^{\circ} 04^{\prime} \mathrm{W}$ | 127.90 m | to |
| Thence corner 66; | S $86^{\circ} 13^{\prime} \mathrm{W}$ | 149.80 m | to |
| Thence corner 67; | S $33^{\circ} 57^{\prime} \mathrm{W}$ | 112.20 m | to |
| Thence corner 68; | S $866^{\circ} 51^{\prime} \mathrm{W}$ | 179.90 m | to |
| Thence corner 69; | S $70^{\circ} 00^{\prime} \mathrm{W}$ | 101.60 m | to |
| Thence corner 70; | Due West | 130.20 m | to |
| Thence corner 71; | S $84^{\circ} 56^{\prime} \mathrm{W}$ | 159.30 m | to |
| Thence corner 72; | N $55^{\circ} 15^{\prime} \mathrm{W}$ | 217.30 m | to |
| Thence corner 73; | N $62^{\circ} 25^{\prime} \mathrm{W}$ | 200.50 m | to |
| Thence corner 74; | N $25^{\circ} 30^{\prime} \mathrm{W}$ | 63.40 m | to |
| Thence corner 75; | S $86^{\circ} 13^{\prime} \mathrm{W}$ | 379.40 m | to |


| Thence | S $58^{\circ} 41^{\prime} \mathrm{W}$ | 210.90 m | to |
| :---: | :---: | :---: | :---: |
| corner 76; |  |  |  |
| Thence | N $19^{\circ} 43^{\prime} \mathrm{W}$ | 130.20 m | to |
| corner 77; |  |  |  |
| Thence | N $08^{\circ} 50^{\prime} \mathrm{E}$ | 175.60 m | to |
| corner 78; |  |  |  |
| Thence | N $34^{\circ} 24^{\prime} \mathrm{W}$ | 241.80 m | to |
| corner 79; |  |  |  |
| Thence | N $24^{\circ} 39^{\prime} \mathrm{W}$ | 203.70 m | to |
| corner 80; |  |  |  |
| Thence | N $08^{\circ} 08^{\prime} \mathrm{W}$ | 175.80 m | to |
| corner 81; |  |  |  |
| Thence | $\mathrm{N} 02^{\circ}{ }^{\prime} 2^{\prime} \mathrm{W}$ | 163.60 m | to |
| corner 82; |  |  |  |
| Thence | N $07{ }^{\circ} 22^{\prime} \mathrm{E}$ | 176.00 m | to |
| corner 83; |  |  |  |
| Thence | S $84^{\circ} 56^{\prime} \mathrm{W}$ | 99.60 m | to |
| corner 84; |  |  |  |
| Thence | $\mathrm{S} 57^{\circ} 47^{\prime} \mathrm{W}$ | 83.70 m | to |
| corner 85; |  |  |  |
| Thence | $\mathrm{S} 57^{\circ} 47^{\prime} \mathrm{W}$ | 75.30 m | to |
| corner 86; |  |  |  |
| Thence | $\mathrm{S} 27^{\circ} 16^{\prime} \mathrm{W}$ | 81.10 m | to |
| corner 87; |  |  |  |
| Thence | $\mathrm{S} 83^{\circ} 40^{\prime} \mathrm{W}$ | 69.50 m | to |
| corner 88; |  |  |  |
| Thence | $\mathrm{S} 70^{\circ} 00^{\prime} \mathrm{W}$ | 156.90 m | to |
| corner 89; |  |  |  |
| Thence | Due South | 113.70 m | to |
| corner 90; |  |  |  |
| Thence | S $73^{\circ} 37^{\prime} \mathrm{W}$ | 85.10 m | to |
| corner 91; |  |  |  |
| Thence | $S 55^{\circ} 00^{\prime} \mathrm{W}$ | 163.60 m | to |
| corner 92; |  |  |  |
| Thence | $\mathrm{S} 88^{\circ} 45^{\prime} \mathrm{W}$ | 110.10 m | to |
| corner 93; |  |  |  |
| Thence | $\mathrm{N} 25^{\circ} 30^{\prime} \mathrm{W}$ | 126.80 m | to |
| corner 94; |  |  |  |


| Thence corner 95; | N $57{ }^{\circ} 35^{\prime} \mathrm{W}$ | 86.00 m | to |
| :---: | :---: | :---: | :---: |
| Thence | Due West | 100.20 m | to |
| corner 96; |  |  |  |
| Thence | N $46^{\circ} 21^{\prime} \mathrm{W}$ | 90.70 m | to |
| corner 97; |  |  |  |
| Thence | S $54^{\circ} 06^{\prime} \mathrm{W}$ | 152.90 m | to |
| corner 98; |  |  |  |
| Thence | S $80^{\circ} 25^{\prime} \mathrm{W}$ | 127.50 m | to |
| corner 99; |  |  |  |
| Thence | N $48^{\circ} 30^{\prime} \mathrm{W}$ | 201.90 m | to |
| corner 100; |  |  |  |
| Thence | $\mathrm{N} 80^{\circ} 30^{\prime} \mathrm{W}$ | 332.60 m | to |
| corner 101; |  |  |  |
| Thence | N $57^{\circ} 35^{\prime} \mathrm{W}$ | 311.80 m | to |
| corner 102; |  |  |  |
| Thence | $\mathrm{S} 78^{\circ} 26^{\prime} \mathrm{W}$ | 175.00 m | to |
| corner 103; |  |  |  |
| Thence | S $78^{\circ} 26^{\prime} \mathrm{W}$ | 291.80 m | to |
| corner 104; |  |  |  |
| Thence | S $75^{\circ} 43^{\prime} \mathrm{W}$ | 316.30 m | to |
| corner 105; |  |  |  |
| Thence | N $76^{\circ} 30^{\prime} \mathrm{W}$ | 314.50 m | to |
| corner 106; |  |  |  |
| Thence | N $03^{\circ} 40^{\prime} \mathrm{W}$ | 313.20 m | to |
| corner 107; |  |  |  |
| Thence | N $48^{\circ} 30^{\prime} \mathrm{W}$ | 437.40 m | to |
| corner 108; |  |  |  |
| Thence | S $17^{\circ} 08^{\prime} \mathrm{W}$ | 136.30 m | to |
| corner 109; |  |  |  |
| Thence | S $46^{\circ} 57^{\prime} \mathrm{W}$ | 161.00 m | to |
| corner 110; |  |  |  |
| Thence | S $18^{\circ} 38^{\prime} \mathrm{W}$ | 149.90 m | to |
| corner 111; |  |  |  |
| Thence | S $38^{\circ} 57^{\prime} \mathrm{W}$ | 144.70 m | to |
| corner 112; |  |  |  |
| Thence | $\mathrm{S} 79^{\circ} 05^{\prime} \mathrm{W}$ | 400.00 m | to |
| corner 113; |  |  |  |

Thence $\quad{\mathrm{S} 70^{\circ}}^{\circ} 45^{\prime} \mathrm{W} \quad 222.70 \mathrm{~m}$ to
corner 114;
Thence $\quad \mathrm{S} 66^{\circ} 57^{\prime} \mathrm{W} \quad 198.50 \mathrm{~m}$ to
corner 115;
Thence $\quad \mathrm{S} 22^{\circ} 58^{\prime} \mathrm{E} \quad 185.50 \mathrm{~m}$ to
corner 116;
Thence
S $22^{\circ} 58^{\prime} \mathrm{E}$
145.70 m
to
corner 117;
Thence $\quad \mathrm{S} 55^{\circ} 51^{\prime} \mathrm{E} \quad 74.00 \mathrm{~m}$ to
corner 118;
Thence $\quad \mathrm{S} \mathrm{45} 5^{\circ} 52^{\prime} \mathrm{W} \quad 136.90 \mathrm{~m}$ to
corner 119;
Thence $\quad \mathrm{S} \mathrm{04}{ }^{\circ} 44^{\prime} \mathrm{E} \quad 132.90 \mathrm{~m}$ to
corner 120;
Thence $\quad \mathrm{S} 06^{\circ} 19^{\prime} \mathrm{E} \quad 88.70 \mathrm{~m}$ to
corner 121;
Thence $\quad \mathrm{S} 81^{\circ} 43^{\prime} \mathrm{W} \quad 246.60 \mathrm{~m}$ to
corner 122;
Thence
S $41^{\circ} 20^{\prime} \mathrm{W}$
147.10 m
to
corner 123;
Thence $\quad S 48^{\circ} 01^{\prime} \mathrm{W}$
131.50 m
to
corner 124;
Thence
S $65^{\circ} 19^{\prime} \mathrm{E}$
168.90 m
to
corner 125;
Thence $\quad \mathrm{S} 06^{\circ} 19^{\prime} \mathrm{E} \quad 133.10 \mathrm{~m}$ to
corner 126;
Thence
Due South
126.30 m
to
corner 127;
Thence $\quad \mathrm{S} 21^{\circ} 35^{\prime} \mathrm{W} \quad 52.70 \mathrm{~m}$ to
corner 128;
Thence $\quad \mathrm{N} 84^{\circ} 34^{\prime} \mathrm{W} \quad 170.70 \mathrm{~m}$ to
corner 129;
Thence Due West 170.30 m to
corner 130;
Thence $\quad \mathrm{S} 25^{\circ} 53^{\prime} \mathrm{W} \quad 335.30 \mathrm{~m}$ to
corner 131;
Thence
S $25^{\circ} 53^{\prime} \mathrm{W}$
241.60 m
to
corner 132;


| Thence | $\mathrm{S} 77^{\circ} 46^{\prime} \mathrm{W}$ | 290.80 m | to |
| :---: | :---: | :---: | :---: |
| corner 152; |  |  |  |
| Thence | $\mathrm{S} 61^{\circ} 11{ }^{\prime} \mathrm{W}$ | 63.60 m | to |
| corner 153; |  |  |  |
| Thence | Due North | 95.50 m | to |
| corner 154; |  |  |  |
| Thence | N $81{ }^{\circ} 51{ }^{\prime} \mathrm{E}$ | 100.70 m | to |
| corner 155; |  |  |  |
| Thence | Due West | 140.20 m | to |
| corner 156; |  |  |  |
| Thence | S $87^{\circ} 28^{\prime} \mathrm{W}$ | 170.00 m | to |
| corner 157; |  |  |  |
| Thence | N02 ${ }^{\circ} 12^{\prime} \mathrm{W}$ | 231.80 m | to |
| corner 158; |  |  |  |
| Thence | N $09^{\circ} 35^{\prime} \mathrm{E}$ | 242.70 m | to |
| corner 159; |  |  |  |
| Thence | $\mathrm{N} 24^{\circ} 35^{\prime} \mathrm{E}$ | 127.20 m | to |
| corner 160; |  |  |  |
| Thence | N $13{ }^{\circ} 23^{\prime}$ E | 120.00 m | to |
| corner 161; |  |  |  |
| Thence | $\mathrm{N} 36^{\circ} 12^{\prime} \mathrm{E}$ | 119.50 m | to |
| corner 162; |  |  |  |
| Thence | N $06^{\circ} 38^{\prime} \mathrm{W}$ | 122.10 m | to |
| corner 163; |  |  |  |
| Thence | N $43^{\circ} 07^{\prime} \mathrm{E}$ | 103.60 m | to |
| corner 164; |  |  |  |
| Thence | N $02{ }^{\circ} 56^{\prime} \mathrm{E}$ | 149.90 m | to |
| corner 165; |  |  |  |
| Thence | $\mathrm{N} 27^{\circ} 60^{\prime} \mathrm{E}$ | 125.00 m | to |
| corner 166; |  |  |  |
| Thence | $\mathrm{N} 28^{\circ} 05^{\prime} \mathrm{W}$ | 87.60 m | to |
| corner 167; |  |  |  |
| Thence | S $12^{\circ} 36^{\prime} \mathrm{E}$ | 107.00 m | to |
| corner 168; |  |  |  |
| Thence | S $89{ }^{\circ} 22^{\prime} \mathrm{E}$ | 190.30 m | to |
| corner 169; |  |  |  |
| Thence | S $81{ }^{\circ} 43^{\prime} \mathrm{E}$ | 187.40 m | to |
| corner 170; |  |  |  |

corner 171;
Thence
S $81^{\circ} 43^{\prime} \mathrm{E}$
49.30 m
to
corner 172;
Thence $\quad \mathrm{N} 66^{\circ} 08^{\prime} \mathrm{E}$
229.20 m
to
corner 173;
Thence
$\mathrm{N} 49^{\circ} 36^{\prime} \mathrm{E}$
245.40 m
corner 174;
Thence $\quad \mathrm{N} \mathrm{48} 8^{\circ} 30^{\prime} \mathrm{E}$
224.30 m
to
corner 175;
Thence
$\mathrm{N} 67^{\circ} 45^{\prime} \mathrm{E}$
108.90 m
corner 176;
Thence
N $47^{\circ} 26^{\prime} \mathrm{E}$
112.80 m
corner 177;
Thence $\quad \mathrm{N} 75^{\circ} 10^{\prime} \mathrm{E}$
223.80 m
to
corner 178;
Thence
$\mathrm{N} 61^{\circ} 11^{\prime} \mathrm{E}$
106.00 m
to
corner 179;
Thence
N $56^{\circ} 25^{\prime}$ E
173.00 m
corner 180;
Thence $\quad \mathrm{S} 84^{\circ} 56^{\prime} \mathrm{E}$
298.70 m
to
corner 181;
Thence
$\mathrm{S} 62^{\circ} 07^{\prime} \mathrm{E}$
199.70 m
corner 182;
Thence
$S 41^{\circ} 20^{\prime} \mathrm{E}$
147.10 m
to
corner 183;
Thence
$S 64^{\circ} 36^{\prime} \mathrm{E}$
79.70 m
to
corner 184;
Thence $\quad N 67^{\circ} 23^{\prime} \mathrm{E}$
197.10 m
to
corner 185;
Thence
$\mathrm{N} 55^{\circ} 15^{\prime} \mathrm{E}$
369.40 m
to
corner 186;
$\left.\begin{array}{clll}\begin{array}{c}\text { Thence } \\ \text { corner } 187 \\ \text { Thence }\end{array} & \mathrm{N} 88^{\circ} 45^{\prime} \mathrm{E} & 210.30 \mathrm{~m} & \text { to } \\ \begin{array}{c}\text { corner } 188 \\ \text { Thence } \\ \text { corner } 189 \\ \text { Thence } \\ \text { corner } 190 \\ \text { Thence }\end{array} & \mathrm{S} 88^{\circ} 22^{\prime} \mathrm{E} & 220 . \mathrm{E} & 210.20 \mathrm{~m}\end{array}\right]$ to


| Thence corner 220 | $\mathrm{N} 18^{\circ} 50^{\prime} \mathrm{E}$ | 326.60 m | to |
| :---: | :---: | :---: | :---: |
| Thence corner 221 | N18 ${ }^{\circ} 03^{\prime} \mathrm{E}$ | 235.90 m | to |
| Thence corner 222 | $\mathrm{N} 08^{\circ} 50^{\prime} \mathrm{E}$ | 229.50 m | to |
| Thence corner 223 | S84 ${ }^{\circ} 55^{\prime} \mathrm{E}$ | 168.70 m | to |
| Thence corner 224 | S61 ${ }^{\circ} 12{ }^{\prime} \mathrm{E}$ | 171.90 m | to |
| Thence corner 225 | $\mathrm{S} 81{ }^{\circ} 02{ }^{\prime} \mathrm{E}$ | 196.10 m | to |
| Thence corner 226 | S6 $3{ }^{\circ} 42{ }^{\prime} \mathrm{E}$ | 175.50 m | to |
| Thence corner 227 | S $55{ }^{\circ} 51 \mathrm{E}$ | 156.30 m | to |
| Thence corner 228 | $\mathrm{S} 25^{\circ} 48^{\prime} \mathrm{E}$ | 107.30 m | to |
| Thence corner 229 | S52 ${ }^{\circ} 59^{\prime} \mathrm{E}$ | 88.40 m | to |
| Thence corner 230 | S82 ${ }^{\circ} 20^{\prime} \mathrm{E}$ | 78.80 m | to |
| Thence corner 231 | S $888^{\circ} 45^{\prime} \mathrm{E}$ | 139.70 m | to |
| Thence corner 232 | $\mathrm{N} 36{ }^{\circ} 12{ }^{\prime} \mathrm{E}$ | 83.70 m | to |
| Thence corner 233 | N33 ${ }^{\circ} 23^{\prime} \mathrm{E}$ | 230.60 m |  |
| Thence corner 234 | DUE EAST | 159.70 m | to |
| Thence corner 235 | $\mathrm{N} 40^{\circ} 05^{\prime} \mathrm{E}$ | 234.00 m | to |
| Thence corner 236 | N50 ${ }^{\circ} 36^{\prime} \mathrm{E}$ | 221.50 m | to |
| Thence corner 237 | $N 69{ }^{\circ} 54{ }^{\prime} \mathrm{E}$ | 236.10 m | to |
| Thence corner 238 | N73 ${ }^{\circ} 49^{\prime} \mathrm{E}$ | 223.70 m | to |
| Thence corner 239; | N85 ${ }^{\circ} 54{ }^{\prime} \mathrm{E}$ | 329.80 m | to |
| Thence corner 240; | $\mathrm{N} 50^{\circ} 36^{\prime} \mathrm{E}$ | 276.80 m | to |
| Thence corner 241; | N71 ${ }^{\circ} 11{ }^{\prime} \mathrm{E}$ | 286.50 m | to |
| Thence corner 242; | N80 ${ }^{\circ} 28^{\prime} \mathrm{E}$ | 331.50 m | to |
| Thence corner 243; | N11 ${ }^{\circ} 51{ }^{\text {² }}$ | 254.50 m | to |
| Thence corner 244; | N18 ${ }^{\circ} 50{ }^{\prime} \mathrm{E}$ | 300.50 m | to |
| Thence corner 245; | N69 ${ }^{\circ} 54$ 'E | 92.40 m | to |
| Thence corner 246; | $N 33{ }^{\circ} 23^{\prime} \mathrm{E}$ | 84.90 m | to |
| Thence corner 247; | $\mathrm{N} 34^{\circ} 24^{\prime} \mathrm{W}$ | 108.80 m | to |
| Thence | N16 ${ }^{\circ} 29^{\prime} \mathrm{E}$ | 79.20 m | to |

corner 248;
Thence corner 249;
Thence corner 250;
Thence
corner 251;
Thence
corner 252;
Thence
corner 253;
Thence
$\mathrm{N} 45^{\circ} 13{ }^{\prime}$
261.70 m
to
$\mathrm{N} 25^{\circ} 25^{\prime} \mathrm{E}$
240.70 m
to
Due North 272.80 m to
corner 254;
Thence
corner 255;
Thence
corner 256;
Thence
S $86^{\circ} 12^{\prime} \mathrm{E}$
238.80 m
to
corner 257;
Thence
S59 $9^{\circ} 28^{\prime} \mathrm{E}$
178.00 m
to
corner 258;
Thence
N76 ${ }^{\circ} 27^{\prime} \mathrm{E}$
192.10m
corner 259;
Thence
corner 260;
Thence
corner 261;
Thence
N41 ${ }^{\circ} 05^{\prime} \mathrm{E}$
290.90 m

S $83^{\circ} 38^{\prime} \mathrm{E}$
197.80 m
corner 262;
Thence
corner 263;
Thence
corner 264;
Thence
corner 265;
Thence
$\mathrm{N} 67^{\circ} 19^{\prime} \mathrm{E}$
corner 266;
Thence
$\mathrm{N} 30^{\circ} 39^{\prime} \mathrm{E}$
220.60 m
to
corner 267;
Thence
corner 268;
Thence
N75 ${ }^{\circ} 07^{\prime} \mathrm{E}$
183.00 m
to
to
to
to
corner 269;
Thence
N63 ${ }^{\circ} 33^{\prime} \mathrm{E}$
corner 270;
Thence
S $38^{\circ} 06^{\prime} \mathrm{E}$
corner 271;
Thence
N $85^{\circ} 54{ }^{\prime} \mathrm{E}$
corner 272;
Thence
$\mathrm{N} 73^{\circ} 49^{\prime} \mathrm{E}$
corner 273;
Thence
$\mathrm{N} 43^{\circ} 07^{\prime} \mathrm{E}$
166.70 m
197.80 m
to
to
to
to
to
to
to
to
corner 274;
Thence
$\mathrm{N} 87^{\circ} 16^{\prime} \mathrm{E}$
Thence $\quad \mathrm{S} 86^{\circ} 12^{\prime} \mathrm{E}$
corner 276;

| Thence corner 277; | N14 ${ }^{\circ} 11{ }^{\prime} \mathrm{W}$ | 305.90 m |  |
| :---: | :---: | :---: | :---: |
| Thence | $\mathrm{N} 38^{\circ} 07^{\prime} \mathrm{E}$ | 177.40 m | to |
| Thence corner 279; | N05 ${ }^{\circ} 08^{\prime} \mathrm{E}$ | 367.00 m | to |
| Thence | N05 ${ }^{\circ} 08^{\prime} \mathrm{E}$ | 285.50 m | to |
| corner 280; Thence | N56 ${ }^{\circ} 36^{\prime} \mathrm{E}$ | 166.10 m | to |
| corner 281; <br> Thence corner 282; | N14 ${ }^{\circ} 58^{\prime} \mathrm{W}$ | 265.40 m | to |
| Thence corner 283; | $\mathrm{N} 22^{\circ} 09^{\prime} \mathrm{W}$ | 244.70 m | to |
| Thence corner 284; | $\mathrm{N} 12^{\circ} 39^{\prime} \mathrm{W}$ | 227.30 m | to |
| Thence corner 285; | $\mathrm{N} 57^{\circ} 35^{\prime} \mathrm{W}$ | 118.30 m | to |
| Thence corner 286; | $\mathrm{N} 36^{\circ} 18^{\prime} \mathrm{W}$ | 107.70 m | to |
| Thence corner 287; | $\mathrm{N} 10^{\circ} 23^{\prime} \mathrm{W}$ | 228.70 m | to |
| Thence corner 288; | $N 67^{\circ} 23^{\prime} \mathrm{W}$ | 72.60 m | to |
| Thence corner 289; | $\mathrm{N} 28^{\circ} 05^{\prime} \mathrm{W}$ | 125.10 m | to |
| Thence corner 290; | N03 ${ }^{\circ} 39^{\prime} \mathrm{E}$ | 95.30 m | to |
| Thence corner 291; | N08 ${ }^{\circ} 50^{\prime} \mathrm{E}$ | 243.00 m | to |
| Thence corner 292; | $\mathrm{N} 13^{\circ} 23^{\prime} \mathrm{E}$ | 213.40 m | to |
| Thence corner 293; | N $15^{\circ} 41^{\prime} \mathrm{E}$ | 211.60 m | to |
| Thence corner 294; | S $48^{\circ} 58^{\prime} \mathrm{E}$ | 101.20 m | to |
| Thence corner 295; | $S 77{ }^{\circ} 02^{\prime} \mathrm{E}$ | 154.00 m | to |
| Thence corner 296; | S52 ${ }^{\circ} 01^{\prime} \mathrm{E}$ | 207.30 m | to |
| Thence corner 297; | $\mathrm{S} 52{ }^{\circ} 01{ }^{\prime} \mathrm{E}$ | 255.10 m | to |
| Thence corner 298; | $\mathrm{S} 29^{\circ} 55^{\prime} \mathrm{E}$ | 89.00 m | to |
| Thence corner 299; | DUE EAST | 269.50 m | to |
| Thence corner 300; | S07 ${ }^{\circ} 54^{\prime} \mathrm{W}$ | 196.90 m | to |
| Thence corner 301; | $\mathrm{S} 61{ }^{\circ} 12{ }^{\prime} \mathrm{E}$ | 223.50 m | to |
| Thence corner 302; | $\mathrm{N} 87^{\circ} 16^{\prime} \mathrm{E}$ | 109.90 m | to |
| Thence corner 303; | $\mathrm{N} 87^{\circ} 16^{\prime} \mathrm{E}$ | 259.70 m | to |
| Thence corner 304; | $\mathrm{N} 87{ }^{\circ} 16^{\prime} \mathrm{E}$ | 269.70 m | to |
| Thence | $\mathrm{N} 87^{\circ} 16^{\prime} \mathrm{E}$ | 269.70 m | to |

corner 305;
Thence corner 306; Thence
$\mathrm{N} 12^{\circ} 36^{\prime} \mathrm{E}$
160.40 m
to corner 307;
Thence
$\mathrm{N} 69^{\circ} 54^{\prime} \mathrm{E}$
184.90 m
to
corner 308;
Thence
N $62^{\circ} 20^{\prime} \mathrm{E}$
284.80 m
to
corner 309;
Thence
corner 310;
Thence
$\mathrm{N} 12^{\circ} 36^{\prime} \mathrm{E}$
corner 311;
Thence
$\mathrm{N} 57^{\circ} 30^{\prime} \mathrm{E}$
105.30 m
to
corner 312;
Thence
$\mathrm{N} 41^{\circ} 11^{\prime} \mathrm{W}$
S $83^{\circ} 38^{\prime} \mathrm{E}$
108.80 m
to
corner 314;
Thence
$\mathrm{S} 87^{\circ} 28^{\prime} \mathrm{E}$
269.10 m
to
corner 315;
Thence
$\mathrm{S} 81^{\circ} 41^{\prime} \mathrm{E}$
167.10 m
corner 316;
Thence
S $25^{\circ} 48^{\prime} \mathrm{E}$
corner 317;
Thence
corner 318;
Thence
S48 ${ }^{\circ} 58^{\prime} \mathrm{E}$
corner 319;
Thence
corner 320;
Thence
corner 321;
Thence
corner 322;
Thence
$\mathrm{N} 87^{\circ} 16^{\prime} \mathrm{E}$
87.20 m
54.40 m
to
to
corner 323;
Thence
$\mathrm{N} 71^{\circ} 11^{\prime} \mathrm{E}$
130.60 m
corner 324;
Thence
$\mathrm{N} 55^{\circ} 09^{\prime} \mathrm{E}$
58.30 m
to
to
corner 325;
Thence
corner 326;
Thence
N56 ${ }^{\circ} 19^{\prime} \mathrm{E}$
258.80 m
to
corner 327;
Thence
$\mathrm{N} 73^{\circ} 49^{\circ} \mathrm{E}$
305.10 m
to
corner 328;
Thence
corner 329;
Thence
S $86^{\circ} 50^{\prime} \mathrm{E}$
corner 330;
Thence
S $88^{\circ} 45^{\prime} \mathrm{E}$
corner 331;
Thence
S55 ${ }^{\circ} 51$ ' E
corner 332;
Thence
S $85^{\circ} 33^{\prime} \mathrm{E}$
139.10 m
to
to
242.20 m
to
149.40 m
corner 333;


| corner 362; <br> Thence <br> corner 363; <br> Thence <br> corner 1, | $\mathrm{S} 66^{\circ} 54^{\prime} \mathrm{E}$ | 485.90 m | to |
| :---: | :---: | :---: | :---: |

the point of beginning containing an area of NINETEEN THOUSAND ONE HUNDRED and $24 / 100(19,100.24)$ hectares subject to actual ground survey and demarcation.

## B. Dinadiawan River Protected Landscape (DRPL).

The boundaries are hereby set at follows:
Beginning at a point marked " 1 " on the map which is at the mouth of Dinadiawan River;
three hundred seventy-one and $33 / 100(3,371.33)$ hectares subject to actual ground survey and demarcation.

| Thence | S $70^{\circ} 00^{\prime} \mathrm{W}$ | 851.40 m | to |
| :---: | :---: | :---: | :---: |
| Corner 2; |  |  |  |
| Thence | Due North | 456.90 m | to |
| Corner 3; |  |  |  |
| Thence | $\mathrm{N} 21{ }^{\circ} 00^{\prime} \mathrm{W}$ | 450.00 m | to |
| Corner 4; |  |  |  |
| Thence | $\mathrm{N} 52{ }^{\circ} 00^{\prime} \mathrm{W}$ | 400.00 m | to |
| Corner 5; |  |  |  |
| Corner 6; |  |  |  |
| Thence | $\mathrm{N} 16^{\circ} 00^{\prime} \mathrm{W}$ | 550.00 m | to |
| Corner 7; |  |  |  |
| Thence | $\mathrm{N} 48^{\circ} 00^{\prime} \mathrm{W}$ | 350.00 m | to |
| Corner 8; |  |  |  |
| Thence | $\mathrm{N} 35^{\circ} 00^{\prime} \mathrm{W}$ | 400.00 m | to |
| Corner 9; |  |  |  |
| Thence | N04 ${ }^{\circ} 00^{\prime} \mathrm{E}$ | 225.00 m | to |
| Corner 10; |  |  |  |
| Thence | $\mathrm{N} 56^{\circ} 00^{\prime} \mathrm{W}$ | 350.00 m | to |
| Corner 11; |  |  |  |
| Thence | S $82{ }^{\circ} 00^{\prime} \mathrm{W}$ | 350.00 m | to |
| Corner 12; |  |  |  |
| Thence | $\mathrm{N} 31{ }^{\circ} 00^{\prime} \mathrm{W}$ | 350.00 m | to |
| Corner 13; |  |  |  |
| Thence | $\mathrm{N} 64^{\circ} 00^{\prime} \mathrm{W}$ | 300.00 m | to |
| Corner 14; |  |  |  |
| Thence | S $80^{\circ} 00^{\prime} \mathrm{W}$ | 225.00 m | to |
| Corner 15; |  |  |  |
| Thence | $\mathrm{N} 51{ }^{0} 00^{\prime} \mathrm{W}$ | 450.00 m | to |
| Corner 16; |  |  |  |
| Thence | S $66^{\circ} 00^{\prime} \mathrm{W}$ | 400.00 m | to |
| Corner 17; |  |  |  |


| Thence | $\mathrm{N} 83{ }^{\circ} 00^{\prime} \mathrm{W}$ | 375.00 m | to |
| :---: | :---: | :---: | :---: |
| Corner 18; |  |  |  |
| Thence | $\mathrm{S} 65^{\circ} 00^{\prime} \mathrm{W}$ | 350.00 m | to |
| Corner 19; |  |  |  |
| Thence | $\mathrm{N} 83{ }^{\circ} 00^{\prime} \mathrm{W}$ | 325.00 m | to |
| Corner 20; $\quad 32500 \mathrm{~m}$ |  |  |  |
| Thence | $\mathrm{N} 69^{\circ} 00^{\prime} \mathrm{W}$ | 850.00 m | to |
| Corner 21; |  |  |  |
| Thence | $\mathrm{N} 08^{\circ} 00^{\prime} \mathrm{W}$ | 650.00 m | to |
| Corner 22; |  |  |  |
| Thence | S $833^{\circ} 00^{\prime} \mathrm{E}$ | 500.00 m | to |
| Corner 23; |  |  |  |
| Thence | $\mathrm{N} 72^{\circ} 00^{\prime} \mathrm{E}$ | 450.00 m | to |
| Corner 24; |  |  |  |
| Thence | S $53{ }^{\circ} 00{ }^{\prime} \mathrm{E}$ | 225.00 m | to |
| Corner 25; |  |  |  |
| Thence | $\mathrm{N} 82{ }^{\circ} 00^{\prime} \mathrm{E}$ | 350.00 m | to |
| Corner 26; |  |  |  |
| Thence | S $622^{\circ} 00^{\prime} \mathrm{E}$ | 400.00 m | to |
| Corner 27; |  |  |  |
| Thence | N $88{ }^{\circ} 00^{\prime} \mathrm{E}$ | 275.00 m | to |
| Corner 28; |  |  |  |
| Thence | $\mathrm{N} 40^{\circ} 00^{\prime} \mathrm{E}$ | 250.00 m | to |
| Corner 29; |  |  |  |
| Thence | $N 77{ }^{\circ} 00^{\prime} \mathrm{E}$ | 450.00 m | to |
| Corner 30; |  |  |  |
| Thence | $\mathrm{N} 13^{\circ} 00^{\prime} \mathrm{E}$ | 300.00 m | to |
| Corner 31; |  |  |  |
| Thence | $\mathrm{N} 27^{\circ} 00^{\prime} \mathrm{W}$ | 350.00 m | to |
| Corner 32; |  |  |  |
| Thence | N $122^{\circ} 00^{\prime} \mathrm{W}$ | 250.00 m | to |
| Corner 33; |  |  |  |
| Thence | $\mathrm{N} 80^{\circ} 00^{\prime} \mathrm{W}$ | 300.00 m | to |
| Corner 34; |  |  |  |
| Thence | N $10^{\circ} 00^{\prime} \mathrm{E}$ | 225.00 m | to |
| Corner 35; |  |  |  |
| Thence | $\mathrm{N} 11^{\circ} 00^{\prime} \mathrm{W}$ | 200.0 mm | to |
| Corner 36; |  |  |  |
| Thence | $\mathrm{N} 57^{\circ} 00^{\prime} \mathrm{E}$ | 400.00 m | to |
| Corner 37; |  |  |  |
| Thence | $\mathrm{N} 57^{\circ} 00^{\prime} \mathrm{E}$ | 225.00 m | to |
| Corner 38; |  |  |  |
| Thence | $\mathrm{N} 12^{\circ} 00^{\prime} \mathrm{E}$ | 400.00 m | to |
| Corner 39; |  |  |  |
| Thence | DUE NORTH | 225.00 m | to |
| Corner 40; |  |  |  |
| Thence | $\mathrm{N} 44^{\circ} 00^{\prime} \mathrm{E}$ | 425.00 m | to |
| Corner 41; |  |  |  |
| Thence | DUF, NORTH | 700.00 m | to |
| Corner 42; |  |  |  |
| Thence | $\mathrm{N} 43^{\circ} 00^{\prime} \mathrm{E}$ | 700.00 m | to |
| Corner 43; |  |  |  |
| Thence | $\mathrm{N} 70^{\circ} 00^{\prime} \mathrm{E}$ | 650.00 m | to |
| Corner 44; |  |  |  |
| Thence | S $55^{\circ} 00^{\prime} \mathrm{E}$ | 400.00 m | to |
| Corner 45; |  |  |  |
| Thence | $\mathrm{S} 30^{\circ} 00^{\prime} \mathrm{E}$ | 325.00 m | to |


| Corner 46; Thence | S $45^{\circ} 00^{\prime} \mathrm{E}$ | 650.00 m | to |
| :---: | :---: | :---: | :---: |
| Corner 47; |  |  |  |
| Thence | S $344^{\circ} 00^{\prime} \mathrm{E}$ | 350.00 m | to |
| Corner 48; |  |  |  |
| Thence | S54 ${ }^{\circ} 00^{\prime} \mathrm{E}$ | 425.00 m | to |
| Corner 49; Thence | $\mathrm{S} 61^{\circ} 00^{\prime} \mathrm{E}$ | 550.00 m | to |
| Corner 50; |  |  |  |
| Thence | S $59^{\circ} 00^{\prime} \mathrm{E}$ | 675.00 m | to |
| Corner 51; |  |  |  |
| Thence | S56 $6^{\circ} 00^{\prime} \mathrm{E}$ | 425.00 m | to |
| Corner 52; |  |  |  |
| Thence | $\mathrm{N} 87^{\circ} 00^{\prime} \mathrm{E}$ | 825.00 m | to |
| Corner 53; |  |  |  |
| Thence | $\mathrm{N} 51^{\circ} 00^{\prime} \mathrm{E}$ | 275.00 m | to |
| Corner 54; |  |  |  |
| Thence | S $80^{\circ} 00^{\prime} \mathrm{E}$ | 400.00 m | to |
| Corner 55; |  |  |  |
| Thence | S $23^{\circ} 00^{\prime} \mathrm{E}$ | 325.00 m | to |
| Corner 56; |  |  |  |
| Thence | $\mathrm{N} 66^{\circ} 00^{\prime} \mathrm{E}$ | 250.00 m | to |
| Corner 57; |  |  |  |
| Thence | S $69^{\circ} 00^{\prime} \mathrm{E}$ | 600.00 m | to |
| Corner 58; |  |  |  |
| Thence | S $15^{\circ} 00^{\prime} \mathrm{E}$ | 550.00 m | to |
| Corner 59; |  |  |  |
| Thence | S $07^{\circ} 00^{\prime} \mathrm{W}$ | 300.00 m | to |
| Corner 60; |  |  |  |
| Thence | $\mathrm{S} 61^{\circ} 00^{\prime} \mathrm{W}$ | 575.00 m | to |
| Corner 61; |  |  |  |
| Thence | $\mathrm{S} 71^{\circ} 00^{\prime} \mathrm{W}$ | 400.00 m | to |
| Corner 62; |  |  |  |
| Thence | $\mathrm{S} 02^{\circ} 00^{\prime} \mathrm{E}$ | 250.00 m | to |
| Corner 63; |  |  |  |
| Thence | $\mathrm{S} 25^{\circ} 00^{\prime} \mathrm{W}$ | 300.00 m | to |
| Corner 64; |  |  |  |
| Thence | $\mathrm{S} 11^{\circ} 00^{\prime} \mathrm{W}$ | 450.00 m | to |
| Corner 65; |  |  |  |
| Thence | S $03^{\circ} 00^{\prime} \mathrm{W}$ | 250.00 m | to |
| Corner 66; |  |  |  |
| Thence | S $45^{\circ} 000^{\prime} \mathrm{W}$ | 500.00 m | to |
| Corner 67; |  |  |  |
| Thence | S $53{ }^{\circ} 00^{\prime} \mathrm{W}$ | 350.00 m | to |
| Corner 68; |  |  |  |
| Thence | S $70^{\circ} 00^{\prime} \mathrm{W}$ | 275.00 m | to |
| Corner 69; |  |  |  |
| Thence | S2 $24^{\circ} 00^{\prime} \mathrm{W}$ | 625.00 m | to |
| Corner 70; |  |  |  |
| Thence | S $466^{\circ} 00^{\prime} \mathrm{W}$ | 550.00 m | to |
| Corner 71; |  |  |  |
| Thence | $\mathrm{S} 633^{\circ} 00^{\circ} \mathrm{W}$ | 200.00 m | to |
| Corner 72; |  |  |  |
| Thence | S $633^{\circ} 00^{\circ} \mathrm{W}$ | 250.00 m | to |
| Corner 73; |  |  |  |
| Thence | S ${ }^{\prime} 6^{\circ} 00^{\prime} \mathrm{E}$ | 350.00 m | to |
| Corner 74; |  |  |  |

$\left.\begin{array}{cccc}\begin{array}{c}\text { Thence } \\ \text { Corner 75; } \\ \text { Thence }\end{array} & \mathrm{S} 24^{\circ} 00^{\prime} \mathrm{W} & 550.00 \mathrm{~m} & \text { to } \\ \begin{array}{c}\text { Corner 76; } \\ \text { Thence }\end{array} & \mathrm{S} 33^{\circ} 00^{\prime} \mathrm{E} & \mathrm{S} 19^{\circ} 00^{\prime} \mathrm{W} & 325.00 \mathrm{~m}\end{array}\right]$ to
the point of beginning containing an area of three thousand three hundred seventy-one and $33 / 100(3,371.33)$ hectares subject to actual ground survey and demarcation.

## C. Talaytay River Protected Landscape (TRPL).

The boundaries of the TPL are hereby described as follows:
Beginning at a point marked " 1 " on the map located at the center of NIA Dam with geographical coordinates $16^{\prime \prime} 07^{\prime} 30^{\prime \prime}$ and $161^{\prime \prime} 05^{\prime} 30^{\prime \prime}$ north latitude and $121^{\prime} 50^{\prime} 35^{\prime \prime}$ and $121^{\prime \prime} 58^{\prime} 10^{\prime \prime}$ east longitude;

Thence $\quad \mathrm{N} 39^{\circ} 12^{\prime} \mathrm{W} \quad 1,301.90 \mathrm{~m}$ to
corner 2;
Thence $\quad \mathrm{N} 69^{\circ} 08^{\prime} \mathrm{W} \quad 1,205.70 \mathrm{~m}$ to corner 3 ;

Thence $\quad \mathrm{N} 60^{\circ} 11$ 'W 728.10 m to
corner 4;
Thence Due West 955.50 m to
corner 5;
Thence $N 43^{\circ} 53^{\prime} \mathrm{E} \quad 673.60 \mathrm{~m}$ to
corner 6;
Thence $\quad \mathrm{N} 67^{\circ} 09^{\prime} \mathrm{W} \quad 552.80 \mathrm{~m}$ to
corner 7;
Thence $\quad \mathrm{N} 67^{\circ} 09^{\prime} \mathrm{W} \quad 1,054.90 \mathrm{~m}$ to
corner 8;
Thence $\quad \mathrm{N} 34^{\circ} 11^{\prime} \mathrm{W} \quad 1,176.10 \mathrm{~m}$ to
corner 9;
Thence $\quad \mathrm{N} 32^{\circ} 11^{\prime} \mathrm{W} \quad 650.70 \mathrm{~m}$ to
corner 10;
Thence ${\mathrm{N} 07^{\circ}}^{\circ} 8^{\prime} \mathrm{W} \quad 1,298.20 \mathrm{~m}$ to
corner 11;
Thence $\quad \mathrm{N}+9^{\circ} 53^{\prime} \mathrm{E} \quad 1,892.70 \mathrm{~m}$ to
corner 12;

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    Thence N 84'59'E 1,690.80m to
    corner 13;
        Thence N 17 07'W 849.60m to
    corner 14;
        Thence N 29 11'W 1, W75.50m to
    corner 15;
        Thence N 75 57'E 398.90m to
    corner 16;
        Thence S 61050'E 1,320.10m to
    corner 17;
        Thence S 61'50'E 1,2545.40m to
    corner 18;
        Thence S 52'47'E 1,047.30 m to 
    corner 19;
        Thence S 02 00'W 801.90 m to
    corner 20;
        Thence S 11 55'E 1,202.10m to
    corner 21;
        Thence S 05 49}\mp@subsup{}{}{\circ}\textrm{W}\quad1,001.90\textrm{m}\mathrm{ to
    corner 22;
        Thence S 18 52'E 951.30m to
    corner 23;
        Thence S 24*50'E 750.80m to
    corner 24;
        Thence S 08 56'E 851.80m to
    corner 25;
        Thence S 11 02'W 1,152.60\textrm{m}
    corner 26;
        Thence S 54'06'W 1, 255.50\textrm{m}
        corner 1;
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the point of beginning containing an area of three thousand five hundred twenty six and \(29 / 100(3,526.29)\) hectares subject to actual ground survey and demarcation.
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## D. Amro River Protected Landscape (ARPL).

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The boundaries of the ARPL are hereby described as follows:
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Beginning at a point marked " 1 " on the map with geographical coordinates $16^{\prime \prime} 20^{\prime} 13.86^{\prime \prime}$ latitude and $122^{\prime \prime} 05^{\prime} 59.49$ longitude;

| Thence corner 2; | N $79^{\circ} 02^{\prime} \mathrm{W}$ | 1,280.90 m | to |
| :---: | :---: | :---: | :---: |
| Thence corner 3; | S $82^{\circ} 32^{\prime} \mathrm{W}$ | 938.10 m | to |
| Thence <br> corner 4; | S $59^{\circ} 53^{\prime} \mathrm{W}$ | 603.70 m | to |
| Thence corner 5; | S $88^{\circ} 09^{\prime} \mathrm{W}$ | 548.30 m | to |
| Thence corner 6; | S $81^{\circ} 28^{\prime} \mathrm{W}$ | 555.40 m | to |
| Thence corner 7; | S $55^{\circ} 49^{\prime} \mathrm{W}$ | 605.40 m | to |
| Thence corner 8; | $\mathrm{S} 15^{\circ} 20^{\prime} \mathrm{W}$ | 465.00 m | to |
| Thence <br> corner 9; | S $02^{\circ} 52^{\prime} \mathrm{W}$ | 573.10 m | to |
| Thence <br> corner 10; | S $10^{\circ} 59^{\prime} \mathrm{E}$ | 522.00 m | to |
| Thence <br> corner 11; | S $54^{\circ} 48^{\prime} \mathrm{W}$ | 605.80 m | to |
| Thence corner 12; | S $34^{\circ} 47^{\prime} \mathrm{W}$ | 564.90 m | to |
| Thence <br> corner 13; | S $43^{\circ} 42^{\prime} \mathrm{W}$ | 760.80 m | to |
| Thence corner 14; | Due South | 722.94 m | to |
| Thence corner 15; | S $18^{\circ} 13^{\prime} \mathrm{W}$ | 774.00 m | to |
| Thence corner 16; | $\mathrm{N} 89^{\circ} 05^{\prime} \mathrm{W}$ | 596.20 m | to |
| Thence <br> corner 17; | N $85^{\circ} 01^{\prime} \mathrm{W}$ | 597.30 m | to |
| Thence <br> corner 18; | S $27^{\circ} 55^{\prime} \mathrm{W}$ | 719.20 m | to |
| Thence corner 19; | $\mathrm{S} 79^{\circ} 32^{\prime} \mathrm{W}$ | $1,087.80 \mathrm{~m}$ | to |


| Thence <br> corner 20; | $\mathrm{N} 84^{\circ} 01^{\prime} \mathrm{W}$ | 597.20 m | to |
| :--- | :--- | :--- | :--- |
| Thence <br> corner 21; | $\mathrm{N} 76^{\circ} 02^{\prime} \mathrm{W}$ | 597.20 m | to |
| Thence <br> corner 22; | $\mathrm{N} 52^{\circ} 04^{\prime} \mathrm{W}$ | 694.20 m | to |
| Thence <br> corner 23; | $\mathrm{N} 60^{\circ} 04^{\prime} \mathrm{W}$ | 694.40 m | to |
| Thence <br> corner 24; | $\mathrm{N} 03^{\circ} 08^{\prime} \mathrm{E}$ | 936.70 m | to |


| Thence <br> corner $39 ;$ | $\mathrm{N} 13^{\circ} 36^{\prime} \mathrm{E}$ | 548.80 m | to |
| :---: | :---: | :---: | :---: |
| Thence | $\mathrm{N} 17^{\circ} 46^{\prime} \mathrm{E}$ | 793.80 m | to |
| corner 40; |  |  |  |

Thence $\quad \mathrm{S} 17^{\circ} 59^{\prime} \mathrm{E} \quad 471.00 \mathrm{~m}$ to
corner 58;
Thence $\mathrm{S} 22^{\circ} 59^{\prime} \mathrm{E} \quad 624.20 \mathrm{~m}$ to corner 59;

Thence $\quad \mathrm{S} 31^{\circ} 50^{\circ} \mathrm{W} \quad 919.00 \mathrm{~m}$ to corner 1;
the point of beginning containing an area of six thousand four hundred seventy-one and $08 / 100(6,471.08)$ hectares subject to actual ground survey and demarcation.

## E. Simbahan - Talagas Protected Landscape -

The boundaries of the STPL are hereby described as follows:

Beginning at a point marked " 1 " on the map with geographical coordinates $16^{\prime} 8^{\prime} 00^{\prime \prime}$ latitude and $121^{\prime \prime} 50^{\prime} 00^{\prime \prime}$ longitude;

| Thence | N $33^{\circ} 03^{\prime} \mathrm{W}$ | 884.5 m | to |
| :---: | :---: | :---: | :---: |
| corner 2; |  |  |  |
| Thence | $\mathrm{N} 49^{\circ} 03^{\prime} \mathrm{W}$ | $1,021.8 \mathrm{~m}$ | to |
| corner 3; |  |  |  |
| Thence | $\mathrm{N} 29^{\circ} 02^{\prime} \mathrm{W}$ | 816.6 m | to |
| corner 4; |  |  |  |
| Thence | $\mathrm{N} 41^{\circ} 03^{\prime} \mathrm{W}$ | 619.1 m | to |
| corner 5; |  |  |  |
| Thence | N $66^{\circ} 02^{\prime} \mathrm{W}$ | 463.7 m | to |
| corner 6; |  |  |  |
| Thence | N06 $01{ }^{\circ} \mathrm{E}$ | $1,150.6 \mathrm{~m}$ | to |
| corner 7; |  |  |  |
| Thence | N $77{ }^{\circ} 02^{\prime} \mathrm{E}$ | 32.2 .1 m | to |
| corner 8; |  |  |  |
| Thence | N $57^{\circ} 04^{\prime} \mathrm{E}$ | 484.4 m | to |
| corner 9; |  |  |  |
| Thence | N $61{ }^{\circ} 58^{\prime} \mathrm{E}$ | 305.3 m | to |
| corner 10; |  |  |  |
| Thence | $\mathrm{S} 82^{\circ} 59^{\prime} \mathrm{E}$ | 303.1 m | to |
| corner 11; |  |  |  |
| Thence | N $85^{\circ} 01^{\prime} \mathrm{E}$ | 353.2 m | to |


| Thence | N $62^{\circ} 04^{\prime} \mathrm{E}$ | 447.9 m | to |
| :---: | :---: | :---: | :---: |
| corner 13; |  |  |  |
| Thence | N $10^{\circ} 02{ }^{\prime} \mathrm{E}$ | 227.5 m | to |
| corner 14; |  |  |  |
| Thence | Due East | 201.0 m | to |
| corner 15; |  |  |  |
| Thence | N67 ${ }^{\circ} 03^{\prime} \mathrm{E}$ | 450.0 m | to |
| corner 16; |  |  |  |
| Thence | N $49^{\circ} 04^{\prime} \mathrm{E}$ | 608.6 m | To |
| corner 17; |  |  |  |
| Thence | N $27^{\circ} 04^{\prime} \mathrm{E}$ | 710.9 m | to |
| corner 18; |  |  |  |
| Thence | N $65^{\circ} 03{ }^{\prime} \mathrm{E}$ | 399.0 m | to |
| corner 19; |  |  |  |
| Thence | N $29^{\circ} 04^{\prime} \mathrm{E}$ | 240.6 m | 10 |
| corner 20; |  |  |  |
| Thence | N $51^{\circ} 04{ }^{\prime} \mathrm{E}$ | 688.6 m | to |
| corner 21; |  |  |  |
| Thence | S $42^{\circ} 57^{\prime} \mathrm{E}$ | 1,483.0 m | to |
| corner 22; |  |  |  |
| Thence | $\mathrm{S} 04^{\circ} 00^{\prime} \mathrm{E}$ | 1,208.7 m | to |
| corner 23; |  |  |  |
| Thence | $S 57^{\circ} 57^{\prime} \mathrm{E}$ | 590.6 m | to |
| corner 24; |  |  |  |
| Thence | $\mathrm{S} 08^{\circ} 59^{\prime} \mathrm{E}$ | 1,049.2 m | to |
| corner 25; |  |  |  |
| Thence | S $57^{\circ} 56^{\prime} \mathrm{W}$ | 654.2 m | to |
| corner 26; |  |  |  |
| Thence | $\mathrm{S} 27^{\circ} 56^{\prime} \mathrm{W}$ | 684.1 m | to |
| corner 27; |  |  |  |
| Thence | S $08^{\circ} 59^{\prime} \mathrm{W}$ | 693.3 m | to |
| corner 28; |  |  |  |
| Thence | $\mathrm{S} 08^{\circ} 59^{\prime} \mathrm{W}$ | 317.9 m | to |
| corner 29; |  |  |  |
| Thence | S $72^{\circ} 57^{\prime} \mathrm{W}$ | 249.9 m | to |
| corner 30; |  |  |  |
| Thence | $\mathrm{S} 78^{\circ} 58^{\prime} \mathrm{W}$ | 187.9 m | to |

corner 31;
Thence $\mathrm{S} 78^{\circ} 58^{\circ} \mathrm{W} \quad 299.9 \mathrm{~m}$ to corner 32;
Thence $\mathrm{S} 21^{\circ} 57^{\prime} \mathrm{W} \quad 350.6 \mathrm{~m}$ to
corner 33;
Thence $\mathrm{N} 48^{\circ} 03^{\prime} \mathrm{W} \quad 301.6 \mathrm{~m}$ to
corner 34;
Thence $\mathrm{S} 66^{\circ} 57^{\prime} \mathrm{W} \quad 250.0 \mathrm{~m}$ to
corner 35;
Thence $\mathrm{S} 50^{\circ} 56$ ' W 557.3 m to
corner 36;
Thence $\mathrm{N} 82^{\circ} 01^{\prime} \mathrm{W} \quad 316.8 \mathrm{~m}$ to
corner 37;
Thence $\mathrm{S} 58^{\circ} 56^{\prime} \mathrm{W} \quad 352.1 \mathrm{~m}$ to
corner 38;
Thence N $36^{\circ} 55^{\prime} \mathrm{W} \quad 425.5 \mathrm{~m}$ to
corner 1;
the point of beginning containing an area of two thousand two hundred sixty-six and 49/100 $(2,266.49)$ hectares subject to actual ground survey and demarcation.

Once surveyed and verified on the ground, and incorporating necessary corrections including changes recommended by the AIPL Management Board which are supported by sound technical and scientific basis, the Department of Environment and Natural Resources (DENR) shall mark on the ground the boundaries set forth in this Act which shall not be modified except by an act of Congress.

The technical descriptions provided in this Act will be subject to ground survey and verification to be conducted liy the DENR within ninety (90) days after the effectivity of this Act. 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 .ffected public and concerned government agencies.

SECTION 4. Land Classification. - All lands of the public domain comprising the Protected Areas shall fall under the classification of national park as provided for in the Philippine Constitution.

SECTION 5. Definition of Terns - For purposes of this Act:
(a) "Biodiversity" shall refer to variety and variability among all living organisms and the ecological complevilies in which they occur.
(b) "Biological resoures" shall include genetic resources, organisms or parts thereof, population, or any o iter biotic component of ecosystems with actual or potential use or value for humanity.
(c) "Buffer Zone" " shatl refer to the identified area outside the boundaries of and immediately adjacent to desinnated protected areas that need special development control in order to avoid or minimiz harm to the protected area.
(d) "By-product or deiratives" shall mean any part taken or substance extracted from wildlife, in raw or in processed form. This includes stuffed animals and herbarium specimens.
(e) "Collection or coll" ing" shall refer to the act of gathering or harvesting wildlife, its by-products or derivati\ s.
(f) "Component area" shall refer to the area previously ordered or proclaimed as the Amro River Wak shed Forest Reserve (ARWPL), Talaytay Watershed Forest Reserve (TWFR), Aurora $A^{\prime}: m o r i a l$ Protected Landscape (AMPL), Dinadiawan River Protected Landscape (DRP' and Simbahan-Talagas Watershed Forest Reserve (STWFR).
(g) "Conservation" sl? 'I mean preservation and sustainable utilization of wildlife, and/or maintenance, resto ion and enhancement of the habitat.
(h) "Consultation" sl:: 'reler to the meeting or dialogue with concerned or affected individual and groups w. in and outside the AIPL designated to identify and resolve issues and problems affecti: : them in relation to the protection, conservation and sustainable development of the AI:
(i) "Endemic species' iall refer to species or subspecies of flora and fauna which is naturally occurring and $\int 1$ only within specific areas in the country.
(j) "Exotic species" s it refer to species or subspecies of flora and fauna which do not naturally occur withi 'ic protected area at present or in historical time.
(k) "Exploration" sh refer to searching or prospecting for mineral resources, as defined by law, by sensing, rest pitting, trenching, d the purpose of determining the $c$ feasibility of mining them for prol gical, geo-chemical or geophysical surveys, remote 1 g , shaft sinking, tunneling or any other means for , icnce, extent, quantity and quality thereof and the
(1) "Exploitation" sh 'I refer to any mode of use, extraction, development, utilization or disposition of reso zes, for whatever purpose, whether commercial or otherwise.
(m) "Habitat" shall rc ir to a place or type of environment where species or subspecies naturally occurs or has alurally established its population.
(n) "Introduction" sl. ' mean bringing species into the wild that is outside its natural habitat.
(o) "Kaingin" shall re to the slash and burn of vegetation to clear land for agricultural purposes.
(p) "National Integr: :! Protected Areas System" is the classification and administration of all designated $p$ cted areas to maintain essential ecological processes and life-support systems, to pre ve genetic diversity, to ensure sustainable use of resources found therein, and to : intain their natural conditions to the greatest extent possible.
(q) "NIPAS Act" $s!$ :rfer to the National Integrated Protected Areas System (NIPAS) act of 1992 or R 7586, and its implementing rules and regulations.
(r) "National Park". Il refer to the land of the public domain classified as such in the 1987 Constitution , ch include all areas under the National Integrated Protected Areas System (NIPA ${ }^{\circ}$ 'ursuant to R.A. 7586 primarily designated for the conservation of native plants and mals, their associated habitats and cultural diversity.
(s) "Non-governme" rganization (NGO)" shall refer to an agency, institution, a foundation or a! $p$ of persons whose purpose is to assist people's organizations/associations in va: as ways including, but not limited to, organizing, education, training, research inci r zure accessing.
(t) "Non-renewable arces" shall refer to those resources within the AIPL, the natural replenishme:! : of which is not known.
(u) "People's organ: on" shall refers to a group of organized migrant communities and/or interested igcnous peoples which may be an association, cooperative, federation, or otlil 'i.i entity, established to undertake collective action to address community concerns atl. . . and mutually share the benefits of the endeavor.
(v) "Protected A. $)^{\prime}$ " shall refer to the identified portions of land and/or water set aside by reas their unique physical and biological significance, managed to enhance biolo asity and protected against destructive human exploitation.
(w) "Protected; :angement Board (PAMB)" shall refer to a multisectoral policy-making 1 : rotected areas created in accordance with RA No. 7586 or the NIPAS Act of 19
（x）＂Protected J significance which are charac providing opportunities for p normal lifestyle and economic
（y）＂Quarrying＂ disposing quarry resources fo
（z）＂Special－use ； of national and local signific： water supply infrastructure or
（aa）＂Sustainable＂ in a way and rate that does thereby maintaining its poter： generations．
（bb）＂Strict protet which shall be closed to all h． or religious use by the indig（ habitats of threatened species and subsequent protection，evi
（cc）＂Tenured mi continuously occupied a port subsistence．A protected are． subsistence＂when everythis． food，clothing，shelter and he protected areas．
（dd）＂Watershed ： Watershed Forest Reserve（． Simbahan－Talagas Watershc issuance of an executive orc ${ }^{1}$ ． maintaining or improving $t$ inappropriate forest exploitat
（ee）＂Wildlife＂sh developmental stages，inclu propagated．
（ff）＂Zones＂shal： protection and permitted 1 sustainable－use zone，resto provided under existing rule：
＂pe／Seascape＂refers to an area of national ＇$y$ the harmonious interaction of man and land while moyment through recreation and tourism within the lty of these areas．
refer to the process of extracting，removing and ，r underneath the surface of private or public land．
hall refer to areas containing existing installations wit as telecommunication facilities，irrigation canals， ：power lines．
$\therefore$ fer to the use of components of biological diversity d to the long－term decline of biological diversity， lect the needs and aspirations of present and future

W＂is a natural area with high biodiversity value $\therefore$ vity except for scientific studies and／or ceremonial ＇ual communities／indigenous peoples；may include －ied areas that have been designated for restoration $1: 2$ areas are still in various stages of regeneration．
$\Leftrightarrow$ Wall refer to occupants who have actually and ＂arotected area and is solely dependent therein for ., 1 is understood to be＂solely dependent therein for asable for survival for the household，including －unes only from the utilization of resources from the
c＇＇ve＂shall refer to areas such as the Amro River〕．Talaytay Watershed Forest Reserve（TWFR）and ：Reserve（STWFR）proclaimed as such by the心就dential proclamation for purposes of protecting，
$\because$ ：ield and providing restraining mechanisms for disruptive land use．
＇c wild forms and varieties of flora and fauna，in all se which are in captivity or are being bred or －lic divisions within the PA consisting of levels of wh mal resources such as strict protection zone， l心，multiple－use zone and special－use zone，as il ：tions of the NIPAS．

SECTION 6. Instit policy-making mechanisms si
A. Protected Area 5 . protected area wi: making body. As

1. The Regional 1
2. The Provincia!
3. One (1) reproser to be appointc.
4. One (1) repres. ATPL to be ar.
5. One (1) repre if any;
6. At least three ( (NGOs) based
7. One (1) repu municipality themselves. Pron and with tans: ${ }^{\text {i' }}$ and
8. One (1) repre: departments in.

The PAMB sha! !
NIPAS Act. The 1. PAMB shall be : to carry the vote " decision being cl:: the provisions of 1

The DENR, thru to oversee the $\mathrm{P}_{i}$ powers and func issued by the D : the rules and $\mathrm{r} \mathrm{C}^{\prime}$ Secretary of the '

Mechanisms. - The following administrative and , ly to AIPL:
ment Board (PAMB) - A PAMB for each of the : ATPL shall be created which shall be the policy.acticable, the PAMB shall be composed of:
;ive Director of Region 3 as Chairperson; $\because i g$ and Development Officer;

- Jor each Municipal Government covered by the PA ajority vote of the respective Sangguniang Bayan; $\bullet$ from each of the barangay with territory within the ' hy the Sangguniang Barangay;
- from each of the tribal community within the AIPL, esentatives from local non-government organizations war the AIPL;
© from People's Organizations (Po's) from each uritory within the AIPL chosen from among the POs are accredited with the DENR and the LGU fects at the time of their membership in the PAMB;
c, if necessary, from other national government be involved in the management of the AIPL.

11 the powers and functions as provided for in the shall decide by a majority vote. Every member of the 'to represent his or her sector and shall be deemed ictor unless challenged in writing five days after the 1 is made known to the members of the sector thru en information.
nal Executive Director, shall exercise the authority asure that the Board is acting within the scope of its casc of contradiction between administrative orders rsuant to the NIPAS Act for national application and - $s$ issued by the PAMB, the Board shall notify the , shall resolve such conflict.

- Except for the go. member shall se: connected with vacancy occurs government, a $n$. selection proces term.

The PAMB may' may delegate so: create other con regular meeting: regularly to disc delegated by the
B. Oflice of the Pr Protected Area : PASu who shall .

Officer of the en' and establish a Landscape in or:

The PASu shall shall perform the

SECTION 7. Anc Indigenous cultural comm' domains of the protected exercised by ICCs/IPs in relationship of all individua other resources found withi

The provisions of $t h$ accordance with the prese herein shall be construed to enjoyed by the ICCs $/$ IPs un
nt oflicials who shall serve as ex-officio, each PAMB 1 term of five (5) years: Provided, that he/she remains or he/she is supposed to represent. Whenever a 'he term of a member who does not represent the nber shall be chosen in the manner as the original "led, that he/she shall serve only for the remaining I Executive Committee within the Board to whom it s powers and functions. Likewise, the PAMB may $\varsigma$ within the Board. The PAMB en banc shall hold I (wice a year. The Executive Committee shall meet 'ay-to-day operations of the AIPL and other matters

Irea Superintendent. - There shall be an Office of the Ident (PASu) within the DENR to be headed by the lic chief operating DENR
$\therefore$.. The PASu and his/her staff reside within the AIPL or if necessary, sub-office within the Protected lenent this Act.

1 responsibility for the protection of the AIPL and :ad lunctions as provided for in RA 7586 and its IRR.
, $d$ and Domains. - The prior and existing rights is people (ICCs/IPs) to their ancestral lands and :all be recognized. Traditional property regimes we with their customary laws shall govern the their communities with respect to all their lands and estral lands and domains.

I' 'e construed liberally in favor of the ICCs/IPs in mi conservation objectives of the AIPL. Nothing in:nish or derogate any prior existing right currently ug! !uvs.

SECTION 8. Tenur. be eligible to become stew: shall identify, verify and $r$ permits for resource use wi. tenure instrument consistent successor plans.

Should areas occupi. occupation or other activi: development, provision for buffer zones shall be accom.

In the event of ter surrender, of rights, the PA to return it to its natural stat

Other PA occupants outside the PA as determi. implement a definite scl: procedures set forth by exis:

SECTION 9. Utili: nonrenewable resources wi within the protected areas $s$ from wind, sun and water $r$ hydro power plant: Provide the strict protection zon Environmental Impact Ass that the PAMB endorsemen

SECTION 10. Pro and penalties, in addition ! 1 pertinent rules and regulatio

## (a)The penalties in the value of the be imposed upo:

(1) Takes, c aquatic )
ints and Other Occupants - Tenured migrants shall ortion of land within allowable zones, The PAMB I tenure instruments, land claims and issuances of I $\triangle$ and recommend the issuance of the appropriate : 7oning provided in the management plan and its lued migrants be designated as zones in which no . llowed pursuant to the attainment of sustainable $r$ of said tenured migrants to multiple-use zones or lough just and humane means. of a tenure instrument for cause or by voluntary ake :mmediate steps to rehabilitate the area in order $\cdot!$ :cultivation or other act by the tenured migrant.

Id not qualify as tenured migrants shall be resettled ic PAMB. The PAMB shall determine, plan and wettling them outside the PA following the

Resources - Any exploitation of or utilization of "olected areas shall not be allowed. Energy projects小 $w \cdot$ I only through an act of Congress except energy $\because$ ot more than one (1) megawatt capacity for miniic renewable energy projects are established outside 1 scluced impact technologies and undergo the :..) System as provided by law: Provided, further, 10t sined.
n) and Penalties - The following are prohibitions .' led acts as provided in the NIPAS Act and its

1) :"d 310 of the Revised Penal Code, depending on -lved in connection with the prohibited act, shall : ho:
wllects, disturbs or possesses any wild terrestrial or m $\quad \cdots \mathrm{lls}$, flora and fauna, sand, rocks or by-products
derived prohibite the neac hunting ( research;
(2) Cuts, gat ${ }^{\prime}$ particula. protecter: authoriza!
(3) Possessc. timber, 1 or by pu taken fro:
(4) Undertal
(5) Engage material :
(6) Hunts, 1 species, and exer
(7) ConduclManagen or
(8) Establish which ar approval.
(b) A fine of not les Hundred Thousa not more than si:
' $n$, within particularly identified regulated or I the protected areas including private lands without rmit, authorization or exemption: Provided, That :is shall be absolutely prohibited except for scientific wes or collects timber or any forest products, within hich regulated or prohibited areas or zones in the cluc!ng private lands without the necessary permit, iemption;
ports, within or outside the protected area any uc:s, wild terrestrial plants, animals, flora and fauna, rived therefrom which is ascertained to have been tecied areas;

I exploration or extraction within the protected area;
$\therefore$ rying of sand, gravel, guano, limestone or any - piolected areas;
emoves or destroys any endangered or protected when collection or removal is for scientific research ר'n $I^{\prime}$ • prohibition by the Management Board;
ospecting within protected areas without prior "d approval in accordance with existing guidelines; troduces exotic species within the protected areas ental to endemic species or without prior PAMB
(1) Violates: $\quad 1$ s and regulations in the management plan or by the PAMB o. "lents reached before the PAMB in the exercise of adjudicati : :ions.
(2) Erects an' "re on land or on water for any purpose outside the managen: : Provided, that large-scale private infrastructure and other pro: $h$ as medium to high density residential subdivisions, medium $\quad \therefore$ commercial and industrial establishments, golf courses, 1: 'mechanized commercial and non-traditional farming, and othet $\quad \therefore$ is that cause increased in-migration, pollution and resources . tion are absolutely prohibited;
(3) Possesses within the :"ed areas without a permit;
(4) Throws, non-biod
$\because$ causes to be dumped into the protected areas any $\therefore$ material or waste whether liquid, solid or gas;
(5) Use, dur toxic che. unless the plan;
(6) Prospect: protected es causes to be placed into the protected areas 'c'uling pesticides and other hazardous substances, ©pressly allowed in the protection and conservation
ts or otherwise locates hidden treasures within the
(7) Informal without $\mathrm{c}^{\prime}$ ie from the PAMB;
,ics or dwells in any land within the protected areas
(8) Possessc .. '.asting caps or explosives anywhere within the protected
(9) Destroy , vandalizes or, in any manner, damages any natural $\mathrm{f}_{\mathrm{i}} \quad$ In on land, religious, spiritual, historical sites, artifacts and othe $\quad \|$ atural or scenic value;
(10) Alter is or destroys boundary marks or signs;
(11) Enga: the protes
" 1 ccin or in any manner, causing forest fires inside ; or
(12) Purch ir sells mortgages or leases lands or other portions of the prote: $\cdots$ which are by any tenurial instrument.

Valuation of the $\mathrm{d}:$ conservation consideration :' the DENR or the concer: otherwise proven by prepor:

Any person who sha prohibited in this Act or su? the same manner as the one

All conveyances, vc similar devices shall bc independent of the judicial however to due process a however filed in the re: paraphernalia, implements administrative proceedings, Proceeds of the sale of a' hereto shall accrue to the I; shall be promulgated by confiscated or rescued prot shall be immediately turnc subject to the existing regu'

The penalties spec contained in RA 9072 ( $\mathrm{Na}{ }^{\prime}$ Act), RA 9147 (Wildlife I laws.

Conviction for any, ...' . "us Act of a public officer or officer of the law shall carry the accessory pi
: His Act shall take into account biodiversity and I as aesthetic and scenic value. Valuation assessed by , wment agency shall be presumed correct unless ' 'nce.

- another or conspire to commit any of the illegal acts : wnokers to commit any of the same shall be liable in rperoming the act.
ni"ment, paraphernalia, implements, gear, tools and $\because$ :o immediate and administrative confiscation, uns:s by the PASu Office upon apprehension, subject , $n^{\prime \prime}$, cvidence requirements. When legal action is いli, the said conveyances, vessels, equipment, 1" $1 ;$ and similar devices, independent of the :- relcased until after judgment have been rendered. : alministratively or judicially confiscated pursuant I 1". ected Area Fund. Procedure for the sale thereof 1a. mont Board. However, in no case shall any : species be sold or in any manner dispose of but , ic "ASu Office for release in its natural habitat, 1 Cave Resources Management and Protection ( uscuvation and Protection Act) and other related al disqualification from public office.

SECTION 11. Sp ${ }^{\prime \prime}$ days from the effectivity o special prosecutor to whom shall be assigned. Such spe Board and thru PASu in th wardens and rangers in ar may retain the services of cases under the direct contr: and the staff, or any per: development of the PA, a responsibilities as provid Management Board.

SECTION 12. Int ${ }^{\prime}$ trust fund to be known as financing the projects of operation of the protected $a^{\circ}$

Those income shal! the protected area and buf' DENR and the PAMB, p1 industries and facilities dis and incomes derived from 1 !

The Fund may be sources, domestic or forej: Fund shall be deposited a therefrom shall be solely fr of the AIPL and duly app: existing accounting and $\mid$ amount shall be disbursed : agencies.

SECTION 13. $A$ program the implementatic annual General Appropriat:
ver':r and Retained Counsel - Within thirty (30) $\therefore t$, the Department of Justice (DOJ) shall appoint a s of violation of laws, rules and regulations in the PA usecutor shall coordinate with the AIPL Management momance of his/her duties and assist in the training of crim al procedures. The AIPL Management Board isel to prosecute and/or assist in the prosecution of upervision of the AIPL Management Board, the PASu .sting in the protection, conservation and sustainable 'ny le: I action related to their powers, functions and is $\therefore 1$ or as delegated or tasked by the AIPL

Protected Area Fund. - There is hereby established a 'egra! Protected Area Fund (IPAF) for purposes of ctei landscapes. All incomes generated from the accrue to the fund.
red in permitted sale and export of resources from othe han the protected species as may be set by the com . ase of multiple-use areas, contributions from nefiting from the protected area and such other fees ation of the protected.
led ' ' grants, donations, endowment from various mpons selated to their functions: Provided, that the sial acount in National Treasury and disbursements tection, maintenance, administration and management jects nondorsed by the PAMB in accordance with the ug ru' : and regulations: Provided, further, that no npeı. ig expenses of the DENR and other concerned (rion). - The DENR Secretary shall include in its iis $\lambda_{c}$, the funding of which shall be charged to the

SECTION 14. Rep $_{P}$ submit an annual accomplis undertaken in the AIPL.

SECTION 15. Con provisions of this Act sh:i conservation, watershed an provisions of the Republic Protected Areas System (. corresponding rules and res' the implementation of this

SECTION 16. Tra integrity of the watersheds : diversity and to develop $s$ DENR shall henceforth compliance documents or al resources within AIPL unti'

SECTION 17. Rep inconsistent with this Act al

SECTION 18. Sep may be declared unconstitr portions or provisions her subsist and be given effect ;

SECTION 19. Eff. from the date of publicatio circulation.

## Approved,

Responsibility - The PASu, through the PAMB, shall report to the Secretary of the DENR on the activities 'on and Suppletoy Application of Existing Laws - The onstrucd liberally in favor of achieving biodiversity montal protection and sustainable development. The 1. 7586 , otherwise known as the National Integrated .) Act of 1992 and existing forestry laws, and their rs not inconsistent hereto shall have suppletory effect in Provision - In order to ensure the sustainability and ior resources, the recovery and restoration of biological i, $1:$ ll: ! : wood opportunities for tenured migrants, the 10 issue concessions, licenses, permits clearance ir instrument that allows exploitation and utilization of 11.' • oment plan shall have been put into effect.

ㄷunse' - All laws, proclamations, rules and regulations $\therefore$ repealed or modified accordingly.
iturse. - Any portion or provision of this Act that - myalid shall not have the effect of nullifying other ig ar such remaining portion or provision can still nurety.
..se. - This Act shall take effect fifteen (15) days :licial Cazette or in two (2) newspapers of general

