CONGRESS OF THE PHLLIPPINES
Thirteenth Congress
First Regular Session


## HOUSE OF REPRESENTATIVES

H. No. 4305

## By Representatives dumpit, Banaag and andaya, per Committee REPORT NO. 771

## AN ACT DECLARING THE AGOO-DAMORTIS SEASCAPE AND LANDSCAPE IN THE PROVINCE OF LA UNION AS A PROTECTED AREA AND FOR OTHER PURPOSES

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

Section 1. Title. - This Act shall be known as the Agoo-Damortis Protected Area Act of 2004.

SEC. 2. Declaration of Policy. - It is hereby declared the policy of the State to regulate the utilization of terrestrial and marine resources within the Agoo-Damortis seascape and landscape to ensure the continuity of endangered, threatened and rare species therein, as well as conserve, protect and preserve its scenic, educational, cultural, historical and recreational features, through its establishment as a protected area within the classification of national park as provided for in the 1987 Philippine Constitution.

SEC. 3. Declaration of Protected Area; Scope and Boundaries. - The Agoo-Damortis seascape and landscape is hereby declared a protected area as
categorized pursuant to Republic Act No. 7586, otherwise known as the National Integrated Protected Areas Act of 1992 or the NIPAS Act.

The boundaries of the Agoo-Damortis Protected Area are as follows:
Beginning at comer " 1 " on the plan which is identical to MBM 20, Agoo-Cadastre, $\mathrm{N} 36^{\circ} 46^{\prime} \mathrm{W}, 5,125.64 \mathrm{~m}$. from BLLM \#1, Cad 314-D, Agoo Cadastre,

| Thence | $\mathrm{S} 34^{\circ} 08^{\prime} \mathrm{E}$ | 323.0 m. | to point 2 |
| :--- | :--- | ---: | :--- |
| Thence | $\mathrm{S} 07^{\circ} 28^{\prime} \mathrm{E}$ | 110.1 m. | to point 3 |
| Thence | $\mathrm{N} 43^{\circ} 31^{\prime} \mathrm{E}$ | 37.5 m. | to point 4 |
| Thence | $\mathrm{S} 42^{\circ} 48^{\prime} \mathrm{E}$ | 71.7 m. | to point 5 |
| Thence | $\mathrm{S} 52^{\circ} 59^{\prime} \mathrm{W}$ | 9.1 m. | to point 6 |
| Thence | $\mathrm{S} 27^{\circ} 22^{\prime} \mathrm{E}$ | 82.8 m. | to point 7 |
| Thence | $\mathrm{S} 29^{\circ} 46^{\prime} \mathrm{E}$ | 146.1 m. | to point 8 |
| Thence | $\mathrm{S} 29^{\circ} 47^{\prime} \mathrm{E}$ | 45.0 m. | to point 9 |
| Thence | $\mathrm{N} 80^{\circ} 57^{\prime} \mathrm{E}$ | 17.6 m. | to point 10 |
| Thence | $\mathrm{S} 32^{\circ} 35^{\prime} \mathrm{E}$ | 183.0 m. | to point 11 |
| Thence | $\mathrm{N} 59^{\circ} 47^{\prime} \mathrm{E}$ | 69.6 m. | to point 12 |
| Thence | $\mathrm{S} 09^{\circ} 05^{\prime} \mathrm{E}$ | 79.2 m. | to point 13 |
| Thence | $\mathrm{N} 89^{\circ} 42^{\prime} \mathrm{W}$ | 15.0 m. | to point 14 |
| Thence | $\mathrm{S} 05^{\circ} 00^{\prime} \mathrm{E}$ | 50.7 m. | to point 15 |
| Thence | $\mathrm{S} 06^{\circ} 31^{\prime} \mathrm{E}$ | 16.6 m. | to point 16 |
| Thence | $\mathrm{N} 86^{\circ} 49^{\prime} \mathrm{E}$ | 16.2 m. | to point 17 |
| Thence | $\mathrm{S} 06^{\circ} 49^{\prime} \mathrm{E}$ | 155.0 m. | to point 18 |
| Thence | $\mathrm{N} 75^{\circ} 41^{\prime} \mathrm{E}$ | 10.4 m. | to point 19 |
| Thence | $\mathrm{S} 20^{\circ} 32^{\prime} \mathrm{E}$ | 17.5 m. | to point 20 |
| Thence | $\mathrm{S} 07^{\circ} 00^{\prime} \mathrm{E}$ | 120.0 m. | to point 21 |
| Thence | $\mathrm{S} 04^{\circ} 07^{\prime} \mathrm{E}$ | 260.1 m. | to point 22 |
| Thence | $\mathrm{S} 05^{\circ} 38^{\prime} \mathrm{W}$ | 319.4 m. | to point 23 |


| 1 | Thence | $\mathrm{S} 03^{\circ} 45^{\prime} \mathrm{E}$ | 389.9 m. | to point 24 |
| ---: | ---: | ---: | ---: | ---: |
| 2 | Thence | $\mathrm{S} 07^{\circ} 41^{\prime} \mathrm{W}$ | 411.7 m. | to point 25 |
| 3 | Thence | $\mathrm{S} 07^{\circ} 44^{\prime} \mathrm{W}$ | 330.6 m. | to point 26 |
| 4 | Thence | $\mathrm{S} 09^{\circ} 52^{\prime} \mathrm{W}$ | 412.2 m. | to point 27 |
| 5 | Thence | $\mathrm{S} 07^{\circ} 41^{\prime} \mathrm{W}$ | 411.7 m. | to point 28 |
| 6 | Thence | $\mathrm{S} 30^{\circ} 57^{\prime} \mathrm{W}$ | 311.1 m. | to point 29 |
| 7 | Thence | $\mathrm{S} 00^{\circ} 58^{\prime} \mathrm{E}$ | 319.0 m. | to point 30 |
| 8 | Thence | $\mathrm{S} 03^{\circ} 23^{\prime} \mathrm{W}$ | 288.1 m. | to point 31 |
| 9 | Thence | $\mathrm{S} 03^{\circ} 30^{\prime} \mathrm{W}$ | 411.2 m. | to point 32 |
| 10 | Thence | $\mathrm{S} 04^{\circ} 50^{\prime} \mathrm{W}$ | 62.0 m. | to point 33 |
| 11 | Thence | $\mathrm{S} 04^{\circ} 36^{\prime} \mathrm{E}$ | 277.9 m. | to point 34 |
| 12 | Thence | $\mathrm{S} 08^{\circ} 28^{\prime} \mathrm{E}$ | 246.7 m. | to point 35 |
| 13 | Thence | $\mathrm{S} 09^{\circ} 07^{\prime} \mathrm{E}$ | 134.7 m. | to point 36 |
| 27 | Thence | $\mathrm{S} 32^{\circ} 49^{\prime} \mathrm{E}$ | 539.3 m. | to point 51 |
| 14 | Thence | $\mathrm{S} 04^{\circ} 37^{\prime} \mathrm{E}$ | 298.9 m. | to point 37 |
| 28 | Thence | $\mathrm{S} 01^{\circ} 57^{\prime} \mathrm{E}$ | 247.0 m. | to point 38 |
| 15 | Thence | $\mathrm{S} 00^{\circ} 58^{\prime} \mathrm{E}$ | 52.0 m. | to point 39 |
| 16 | Thence | S | $\mathrm{S} 01^{\circ} 56^{\prime} \mathrm{E}$ | 93.0 m. |


| 1 | Thence | S $31^{\circ} 47{ }^{\prime} \mathrm{E}$ | 211.8 m . | to point 52 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | Thence | S $24^{\circ} 18^{\prime} \mathrm{E}$ | 413.4 m. | to point 53 |
| 3 | Thence | S $18^{\circ} 25^{\prime} \mathrm{E}$ | 355.2 m . | to point 54 |
| 4 | Thence | S $14^{\circ} 18^{\prime} \mathrm{E}$ | 404.4 m. | to point 55 |
| 5 | Thence | S $12^{\circ} 10^{\prime} \mathrm{E}$ | 377.7 m. | to point 56 |
| 6 | Thence | S $36^{\circ} 39^{\prime} \mathrm{E}$ | 305.7 m . | to point 57 |
| 7 | Thence | $S 53{ }^{\circ} 04^{\prime} \mathrm{E}$ | 240.0 m. | to point 58 |
| 8 | Thence | S $28^{\circ} 02^{\prime} \mathrm{E}$ | 257.1 m . | to point 59 |
| 9 | Thence | S $43^{\circ} 29^{\prime} \mathrm{E}$ | 516.3 m . | to point 60 |
| 10 | Thence | S $50^{\circ} 29^{\prime} \mathrm{E}$ | 324.4 m. | to point 61 |
| 11 | Thence | S $37^{\circ} 05^{\prime} \mathrm{E}$ | 308.5 m . | to point 62 |
| 12 | Thence | S $06^{\circ} 51^{\prime} \mathrm{E}$ | 186.7 m . | to point 63 |
| 13 | Thence | S $30^{\circ} 36^{\prime} \mathrm{E}$ | 515.1 m . | to point 64 |
| 14 | Thence | S $24^{\circ} 00^{\prime} \mathrm{E}$ | 250.0 m. | to point 65 |
| 15 | Thence | S $43^{\circ} 00^{\prime} \mathrm{E}$ | 190.0 m. | to point 66 |
| 16 | Thence | S $60^{\circ} 00^{\prime} \mathrm{E}$ | 390.0 m. | to point 67 |
| 17 | Thence | S $31{ }^{\circ} 00^{\prime} \mathrm{E}$ | 315.0 m . | to point 68 |
| 18 | Thence | S $85^{\circ} 00{ }^{\prime} \mathrm{E}$ | 385.0 m . | to point 69 |
| 19 | Thence | N $15^{\circ} 00^{\prime} \mathrm{W}$ | 470.0 m . | to point 70 |
| 20 | Thence | S $87^{\circ} 00^{\prime} \mathrm{W}$ | 215.0 m . | to point 71 |
| 21 | Thence | N $52^{\circ} 00^{\prime} \mathrm{W}$ | 725.0 m . | to point 72 |
| 22 | Thence | N $66^{\circ} 10^{\prime} \mathrm{W}$ | 110.0 m . | to point 73 |
| 23 | Thence | S $63^{\circ} 25^{\prime} \mathrm{W}$ | 111.0 m . | to point 74 |
| 24 | Thence | $\mathrm{N} 30^{\circ} 23^{\prime} \mathrm{E}$ | 475.3 m . | to point 75 |
| 25 | Thence | N $18^{\circ} 39^{\prime} \mathrm{W}$ | 95.0 m . | to point 76 |
| 26 | Thence | N $45^{\circ} 39^{\prime} \mathrm{W}$ | 503.5 m . | to point 77 |
| 27 | Thence | $\mathrm{N} 14^{\circ} 25^{\circ} \mathrm{W}$ | 400.6 m . | to point 78 |
| 28 | Thence | N $25^{\circ} 36^{\circ} \mathrm{W}$ | 730.3 m . | to point 79 |


| 1 | Thence | N $59^{\circ} 07^{\prime} \mathrm{E}$ | 1052.5 m . | to point 80 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | Thence | S 60 ${ }^{\circ} 57{ }^{\prime} \mathrm{E}$ | 279.1 m. | to point 81 |
| 3 | Thence | S $03^{\circ} 37^{\prime} \mathrm{W}$ | 138.9 m . | to point 82 |
| 4 | Thence | S $53^{\circ} 44^{\prime} \mathrm{E}$ | 2278.0 m . | to point 83 |
| 5 | Thence | S $25^{\circ} 41^{\prime} \mathrm{E}$ | 2167.0 m . | to point 84 |
| 6 | Thence | N $90^{\circ} 00^{\prime} \mathrm{E}$ | 150.8 m . | to point 85 |
| 7 | Thence | S $10^{\circ} 41^{\prime} \mathrm{E}$ | 110.0 m . | to point 86 |
| 8 | Thence | S $18^{\circ} 06^{\prime} \mathrm{E}$ | 269.9 m. | to point 87 |
| 9 | Thence | S $14^{\circ} 41^{\prime} \mathrm{E}$ | 266.8 m. | to point 88 |
| 10 | Thence | S $22^{\circ} 35^{\prime} \mathrm{E}$ | 271.8 m. | to point 89 |
| 11 | Thence | S $21^{\circ} 10^{\prime} \mathrm{E}$ | 302.9 m . | to point 90 |
| 12 | Thence | S $42^{\circ} 17{ }^{\prime} \mathrm{E}$ | 230.4 m. | to point 91 |
| 13 | Thence | S $30^{\circ} 08^{\prime} \mathrm{E}$ | 202.7 m. | to point 92 |
| 14 | Thence | S $09^{\circ} 58^{\prime} \mathrm{E}$ | 84.2 m. | to point 93 |
| 15 | Thence | S $18^{\circ} 32^{\prime} \mathrm{E}$ | 206.3 m. | to point 94 |
| 16 | Thence | S $16^{\circ} 31^{\prime} \mathrm{E}$ | 323.3 m. | to point 95 |
| 17 | Thence | S $18^{\circ} 52^{\prime} \mathrm{E}$ | 174.3 m . | to point 96 |
| 18 | Thence | S $45^{\circ} 05^{\prime} \mathrm{E}$ | 15.2 m . | to point 97 |
| 19 | Thence | $\mathrm{S} 09^{\circ} 09^{\prime} \mathrm{E}$ | 322.0 m. | to point 98 |
| 20 | Thence | S $19{ }^{\circ} 32^{\prime} \mathrm{E}$ | 282.0 m. | to point 99 |
| 21 | Thence | S $17^{\circ} 22^{\prime} \mathrm{E}$ | 290.2 m . | to point 100 |
| 22. | Thence | $\mathrm{S} 26^{\circ} 32^{\prime} \mathrm{E}$ | 220.7 m . | to point 101 |
| 23 | Thence | S $21{ }^{\circ} 40^{\prime} \mathrm{E}$ | 225.0 m. | to point 102 |
| 24 | Thence | S $49^{\circ} 39^{\prime} \mathrm{E}$ | 195.2 m . | to point 103 |
| 25 | Thence | N $90^{\circ} 00^{\prime} \mathrm{W}$ | 4895.0 m . | to point 104 |
| 26 | Thence | N $53^{\circ} 05^{\prime} \mathrm{W}$ | 6357.0 m . | to point 105 |
| 27 | Thence | $\mathrm{N} 30^{\circ} 21^{\prime} \mathrm{W}$ | 4200.0 m . | to point 106 |
| 28 | Thence | N $22^{\circ} 30^{\prime} \mathrm{W}$ | 1590.0 m . | to point 107 |


| Thence | $\mathrm{N} 22^{\circ} 20^{\prime} \mathrm{W}$ | 2760.0 m. | to point 108 |
| :--- | :--- | :--- | :--- |
| Thence | $\mathrm{N} 01^{\circ} 04^{\prime} \mathrm{E}$ | 5400.0 m. | to point 109 |
| Thence | $\mathrm{N} 85^{\circ} 03^{\prime} \mathrm{E}$ | 5152.2 m. | to point 1, |

the point of beginning, containing an area of ten thousand four hundred seventy-seven and $30 / 100(10,477.30)$ hectares, more or less.

The buffer zone begins at a corner marked " 1 " on plan II, which is identical to MBM 20, Agoo Cadastre, $\mathrm{N} 36^{\circ} 46^{\prime} \mathrm{W}, 5,125.64 \mathrm{~m}$. from BLLM \# 1, Cad 314-D, Agoo-Cadastre,

| Thence | $\mathrm{N} 85^{\circ} 03^{\prime} \mathrm{E}$ | 57.2 m. | to point 2 |
| :--- | :--- | ---: | :--- |
| Thence | $\mathrm{S} 34^{\circ} 08^{\prime} \mathrm{E}$ | 309.0 m. | to point 3 |
| Thence | $\mathrm{S} 07^{\circ} 28^{\prime} \mathrm{E}$ | 43.0 m. | to point 4 |
| Thence | $\mathrm{S} 42^{\circ} 48^{\prime} \mathrm{E}$ | 159.0 m. | to point 5 |
| Thence | $\mathrm{S} 52^{\circ} 59^{\prime} \mathrm{W}$ | 19.8 m. | to point 6 |
| Thence | $\mathrm{S} 29^{\circ} 46^{\prime} \mathrm{E}$ | 195.8 m. | to point 7 |
| Thence | $\mathrm{N} 80^{\circ} 57^{\prime} \mathrm{E}$ | 17.6 m. | to point 8 |
| Thence | $\mathrm{S} 32^{\circ} 35^{\prime} \mathrm{E}$ | 167.8 m. | to point 9 |
| Thence | $\mathrm{N} 59^{\circ} 47^{\prime} \mathrm{E}$ | 95.5 m. | to point 10 |
| Thence | $\mathrm{S} 09^{\circ} 05^{\prime} \mathrm{E}$ | 155.0 m. | to point 11 |
| Thence | $\mathrm{S} 07^{\circ} 28^{\prime} \mathrm{W}$ | 138.0 m. | to point 12 |
| Thence | $\mathrm{S} 06^{\circ} 49^{\prime} \mathrm{E}$ | 27.5 m. | to point 13 |
| Thence | $\mathrm{S} 20^{\circ} 32^{\prime} \mathrm{E}$ | 66.0 m. | to point 14 |
| Thence | $\mathrm{S} 07^{\circ} 00^{\prime} \mathrm{E}$ | 122.0 m. | to point 15 |
| Thence | $\mathrm{S} 04^{\circ} 07^{\prime} \mathrm{E}$ | 268.0 m. | to point 16 |
| Thence | $\mathrm{S} 05^{\circ} 38^{\prime} \mathrm{W}$ | 320.0 m. | to point 17 |
| Thence | $\mathrm{S} 03^{\circ} 45^{\prime} \mathrm{E}$ | 390.0 m. | to point 18 |
| Thence | $\mathrm{S} 07^{\circ} 41^{\prime} \mathrm{W}$ | 412.0 m. | to point 19 |
| Thence | $\mathrm{S} 09^{\circ} 52^{\prime} \mathrm{W}$ | 330.0 m. | to point 20 |
| Thence | $\mathrm{S} 07^{\circ} 41^{\prime} \mathrm{W}$ | 411.0 m. | to point 21 |


| 1 | Thence | S $30^{\circ} 57 \prime$ E | 412.0 m. | to point 22 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | Thence | $\mathrm{S} 00^{\circ} 58^{\prime} \mathrm{E}$ | 310.0 m . | to point 23 |
| 3 | Thence | S $05^{\circ} 38^{\prime} \mathrm{W}$ | 315.0 m . | to point 24 |
| 4 | Thence | S $03^{\circ} 23^{\prime} \mathrm{W}$ | 290.0 m . | to point 25 |
| 5 | Thence | $\mathrm{S} 03^{\circ} 30^{\prime} \mathrm{W}$ | 408.0 m . | to point 26 |
| 6 | Thence | $\mathrm{S} 04^{\circ} 50^{\prime} \mathrm{W}$ | 61.0 m . | to point 27 |
| 7 | Thence | $\mathrm{S} 04^{\circ} 36^{\prime} \mathrm{E}$ | 275.0 m . | to point 28 |
| 8 | Thence | S $08^{\circ} 28^{\prime} \mathrm{E}$ | 245.0 m . | to point 29 |
| 9 | Thence | S $09^{\circ} 07^{\prime} \mathrm{E}$ | 135.0 m. | to point 30 |
| 10 | Thence | S $04^{\circ} 37^{\prime} \mathrm{E}$ | 300.0 m . | to point 31 |
| 11 | Thence | S01057'E | 245.0 m. | to point 32 |
| 12 | Thence | S 01 ${ }^{\circ} 56^{\prime} \mathrm{E}$ | 52.0 m. | to point 33 |
| 13 | Thence | S 01057'E | 93.0 m. | to point 34 |
| 14 | Thence | S $13^{\circ} 56^{\prime} \mathrm{E}$ | 268.0 m . | to point 35 |
| 15 | Thence | S $33^{\circ} 01{ }^{\prime} \mathrm{E}$ | 445.0 m. | to point 36 |
| 16 | Thence | S $40{ }^{\circ} 01^{\prime} \mathrm{E}$ | 70.0 m . | to point 37 |
| 17 | Thence | $S 40^{\circ} 01^{\prime} \mathrm{E}$ | 145.0 m . | to point 38 |
| 18 | Thence | S $21{ }^{\circ} 40^{\prime} \mathrm{E}$ | 190.0 m. | to point 39 |
| 19 | Thence | $\mathrm{S} 23^{\circ} 05^{\prime} \mathrm{E}$ | 90.0 m. | to point 40 |
| 20 | Thence | S $20^{\circ} 08^{\prime} \mathrm{E}$ | 100.0 m. | to point 41 |
| 21 | Thence | $\mathrm{S} 24^{\circ} 16^{\prime} \mathrm{E}$ | 265.0 m . | to point 42 |
| 22. | Thence | S $26^{\circ} 27^{\prime} \mathrm{E}$ | 365.0 m . | to point 43 |
| 23 | Thence | S $25^{\circ} 23^{\prime} \mathrm{E}$ | 310.3 m . | to point 44 |
| 24 | Thence | S $32^{\circ} 49^{\prime} \mathrm{E}$ | 520.0 m. | to point 45 |
| 25 | Thence | S $34^{\circ} 47^{\prime} \mathrm{E}$ | 240.0 m. | to point 46 |
| 26 | Thence | $\mathrm{S} 24^{\circ} 18^{\prime} \mathrm{E}$ | 400.0 m . | to point 47 |
| 27 | Thence | S $18^{\circ} 25^{\prime} \mathrm{E}$ | 355.0 m . | to point 48 |
| 28 | Thence | S $14^{\circ} 18^{\prime} \mathrm{E}$ | 412.0 m. | to point 49 |


| 1 | Thence | $\mathrm{S} 12^{\circ} 10^{\prime} \mathrm{E}$ | 368.0 m. | to point 50 |
| ---: | ---: | ---: | ---: | ---: |
| 2 | Thence | $\mathrm{S} 36^{\circ} 39^{\prime} \mathrm{E}$ | 265.8 m. | to point 51 |
| 3 | Thence | $\mathrm{S} 53^{\circ} 04^{\prime} \mathrm{E}$ | 255.0 m. | to point 52 |
| 4 | Thence | $\mathrm{S} 28^{\circ} 02^{\prime} \mathrm{E}$ | 242.0 m. | to point 53 |
| 5 | Thence | $\mathrm{S} 43^{\circ} 29^{\prime} \mathrm{E}$ | 505.0 m. | to point 54 |
| 6 | Thence | $\mathrm{S} 50^{\circ} 29^{\prime} \mathrm{E}$ | 325.0 m. | to point 55 |
| 7 | Thence | $\mathrm{S} 37^{\circ} 05^{\prime} \mathrm{E}$ | 338.0 m. | to point 56 |
| 8 | Thence | $\mathrm{S} 06^{\circ} 51^{\prime} \mathrm{E}$ | 188.0 m. | to point 57 |
| 9 | Thence | $\mathrm{S} 30^{\circ} 36^{\prime} \mathrm{E}$ | 455.0 m. | to point 58 |
| 10 | Thence | $\mathrm{S} 24^{\circ} 00^{\prime} \mathrm{E}$ | 280.0 m. | to point 59 |
| 11 | Thence | $\mathrm{S} 43^{\circ} 00^{\prime} \mathrm{E}$ | 190.0 m. | to point 60 |
| 12 | Thence | $\mathrm{S} 60^{\circ} 00^{\prime} \mathrm{E}$ | 390.0 m. | to point 61 |
| 13 | Thence | $\mathrm{S} 31^{\circ} 00^{\prime} \mathrm{E}$ | 250.0 m. | to point 62 |
| 27 | Thence | $\mathrm{S} 85^{\circ} 00^{\prime} \mathrm{E}$ | 300.0 m. | to point 63 |
| 14 | Thence | S | $\mathrm{S} 03^{\circ} 37^{\prime} \mathrm{W}$ | 139.0 m. |


| 1 | Thence | $\mathrm{N} 90^{\circ} 00^{\circ} \mathrm{E}$ | 160.0 m . | to point 78 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | Thence | S $10^{\circ} 41^{\prime} \mathrm{E}$ | 160.0 m . | to point 79 |
| 3 | Thence | S $18^{\circ} 06^{\prime} \mathrm{E}$ | 265.0 m . | to point 80 |
| 4 | Thence | $\mathrm{S} 14^{\circ} 41^{\prime} \mathrm{E}$ | 260.0 m . | to point 81 |
| 5 | Thence | $\mathrm{S} 22^{\circ} 35^{\prime} \mathrm{E}$ | 270.0 m . | to point 82 |
| 6 | Thence | S $21^{\circ} 10^{\prime} \mathrm{E}$ | 270.0 m . | to point 83 |
| 7 | Thence | S $42^{\circ} 17{ }^{\prime} \mathrm{E}$ | 228.0 m . | to point 84 |
| 8 | Thence | S $30^{\circ} 08^{\prime} \mathrm{E}$ | 231.0 m . | to point 85 |
| 9 | Thence | S $09{ }^{\circ} 58^{\prime} \mathrm{E}$ | 100.0 m. | to point 86 |
| 10 | Thence | S $18^{\circ} 32{ }^{\prime} \mathrm{E}$ | 200.0 m. | to point 87 |
| 11 | Thence | S $16^{\circ} 31^{\prime} \mathrm{E}$ | 340.0 m . | to point 88 |
| 12 | Thence | S $18^{\circ} 52^{\prime} \mathrm{E}$ | 127.0 m . | to point 89 |
| 13 | Thence | $\mathrm{S} 45^{\circ} 05^{\prime} \mathrm{E}$ | 20.0 m. | to point 90 |
| 14 | Thence | S $09^{\circ} 09^{\prime} \mathrm{E}$ | 331.8 m . | to point 91 |
| 15 | Thence | S $19^{\circ} 32^{\prime} \mathrm{E}$ | 275.0 m. | to point 92 |
| 16 | Thence | S $17^{\circ} 22^{\prime} \mathrm{E}$ | 291.0 m . | to point 93 |
| 17 | Thence | S $26^{\circ} 32^{\prime} \mathrm{E}$ | 224.0 m. | to point 94 |
| 18 | Thence | S $21{ }^{\circ} 40^{\prime} \mathrm{E}$ | 210.0 m. | to point 95 |
| 19 | Thence | S $49^{\circ} 39^{\prime} \mathrm{E}$ | 241.0 m . | to point 96 |
| 20 | Thence | S $90^{\circ} 00^{\prime} \mathrm{W}$ | 76.0 m . | to point 97 |
| 21 | Thence | N $49^{\circ} 39^{\prime} \mathrm{W}$ | 195.2 m . | to point 98 |
| 22 | Thence | N $21{ }^{\circ} 40^{\prime} \mathrm{W}$ | 225.02 m . | to point 99 |
| 23 | Thence | $\mathrm{N} 26^{\circ} 32^{\prime} \mathrm{W}$ | 220.7 m. | to point 100 |
| 24 | Thence | N 17 ${ }^{\circ} 22^{\prime} \mathrm{W}$ | 290.2 m . | to point 101 |
| 25 | Thence | N $39^{\circ} 32^{\prime} \mathrm{W}$ | 282.0 m. | to point 102 |
| 26 | Thence | N 09 $0{ }^{\circ}{ }^{\prime} \mathrm{W}$ | 322.0 m. | to point 103 |
| 27 | Thence | N $45^{\circ} 05^{\prime} \mathrm{W}$ | 15.2 m . | to point 104 |
| 28 | Thence | N 189\% ${ }^{\circ}{ }^{\prime} \mathrm{W}$ | 174.3 m . | to point 105 |


| 1 | Thence | N $16^{\circ} 31^{\prime} \mathrm{W}$ | 323.3 m . | to point 106 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | Thence | N $18^{\circ} 32^{\prime} \mathrm{W}$ | 206.3 m. | to point 107 |
| 3 | Thence | $\mathrm{N} 09^{\circ} 58^{\prime} \mathrm{W}$ | 84.2 m. | to point 108 |
| 4 | Thence | N $30^{\circ} 08^{\prime} \mathrm{W}$ | 202.7 m . | to point 109 |
| 5 | Thence | $\mathrm{N} 42^{\circ} 17^{\prime} \mathrm{W}$ | 230.4 m | to point 110 |
| 6 | Thence | $\mathrm{N} 21^{\circ} 10^{\prime} \mathrm{W}$ | 302.9 m . | to point 111 |
| 7 | Thence | $\mathrm{N} 22^{\circ} 35^{\prime} \mathrm{W}$ | 271.2 m . | to point 112 |
| 8 | Thence | N $14^{\circ} 41^{\prime} \mathrm{W}$ | 266.8 m. | to point 113 |
| 9 | Thence | N $18^{\circ} 06^{\prime} \mathrm{W}$ | 269.9 m . | to point 114 |
| 10 | Thence | N $10^{\circ} 41^{\prime} \mathrm{W}$ | 110.0 m . | to point 115 |
| 11 | Thence | S $90^{\circ} 00^{\prime} \mathrm{W}$ | 150.8 m . | to point 116 |
| 12 | Thence | N $25^{\circ} 41^{\prime} \mathrm{W}$ | 2167.0 m . | to point 117 |
| 13 | Thence | N $53^{\circ} 44^{\prime} \mathrm{W}$ | 2275.0 m . | to point 118 |
| 14 | Thence | N03 $37{ }^{\prime} \mathrm{E}$ | 138.9 m . | to point 119 |
| 15 | Thence | N $60^{\circ} 57{ }^{\prime} \mathrm{W}$ | 279.1 m . | to point 120 |
| 16 | Thence | S $59^{\circ} 07^{\prime} \mathrm{W}$ | 1052.5 m . | to point 121 |
| 17 | Thence | S $25^{\circ} 36^{\prime} \mathrm{E}$ | 730.3 m . | to point 122 |
| 18 | Thence | S $14^{\circ} 25^{\prime} \mathrm{E}$ | 400.6 m . | to point 123 |
| 19 | Thence | $\mathrm{S} 45^{\circ} 39^{\prime} \mathrm{E}$ | 503.5 m . | to point 124 |
| 20 | Thence | S $18^{\circ} 39^{\prime} \mathrm{E}$ | 95.0 m. | to point 125 |
| 21 | Thence | S $30^{\circ} 23^{\prime} \mathrm{W}$ | 475.3 m . | to point 126 |
| 22 | Thence | S $63^{\circ} 25^{\prime} \mathrm{W}$ | 111.8 m . | to point 127 |
| 23 | Thence | N30 ${ }^{\circ} 6^{\prime} \mathrm{W}$ | 515.1 m . | to point 128 |
| 24 | Thence | N06 ${ }^{\circ} 1^{\prime} \mathrm{W}$ | 186.7 m . | to point 129 |
| 25 | Thence | N $37^{\circ} 05^{\prime} \mathrm{W}$ | 308.5 m . | to point 130 |
| 26 | Thence | N $50^{\circ} 29^{\prime} \mathrm{W}$ | 324.4 m. | to point 131 |
| 27 | Thence | $\mathrm{N} 43^{\circ} 29^{\prime} \mathrm{W}$ | 516.3 m . | to point 132 |
| 28 | Thence | N $28^{\circ} 02^{\prime} \mathrm{W}$ | 257.1 m. | to point 133 |


| 1 | Thence | $\mathrm{N} 53^{\circ} 04^{\prime} \mathrm{W}$ | 240.0 m. | to point 134 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | Thence | N $36^{\circ} 39^{\prime} \mathrm{W}$ | 305.7 m . | to point 135 |
| 3 | Thence | N $12^{\circ} 10^{\prime} \mathrm{W}$ | 377.7 m . | to point 136 |
| 4 | Thence | N $14^{\circ} 18^{\prime} \mathrm{W}$ | 404.4 m. | to point 137 |
| 5 | Thence | N $18^{\circ} 25^{\prime} \mathrm{W}$ | 355.2 m . | to point 138 |
| 6 | Thence | N $24^{\circ} 18^{\prime} \mathrm{W}{ }^{\prime}$ | 413.4 m. | to point 139 |
| 7 | Thence | N31047'W | 211.8 m . | to point 140 |
| 8 | Thence | N $32^{\circ} 49^{\prime} \mathrm{W}$ | 539.3 m. | to point 141 |
| 9 | Thence | $\mathrm{N} 25^{\circ} 23^{\prime} \mathrm{W}$ | 313.5 m . | to point 142 |
| 10 | Thence | N $26^{\circ} 27^{\prime} \mathrm{W}$ | 384.8 m. | to point 143 |
| 11 | Thence | $\mathrm{N} 24^{\circ} 16^{\prime} \mathrm{W}$ | 264.0 m . | to point 144 |
| 12 | Thence | $\mathrm{N} 20^{\circ} 08^{\prime} \mathrm{W}$ | 103.0 m . | to point 145 |
| 13 | Thence | $\mathrm{N} 23^{\circ} 05^{\prime} \mathrm{W}$ | 91.9 m . | to point 146 |
| 14 | Thence | $\mathrm{N} 21^{\circ} 40^{\prime} \mathrm{W}$ | 163.9 m . | to point 147 |
| 15 | Thence | $\mathrm{N} 40^{\circ} 01^{\prime} \mathrm{W}$ | 131.4 m . | to point 148 |
| 16 | Thence | N $33^{\circ} 01^{\prime} \mathrm{W}$ | 80.5 m . | to point 149 |
| 17 | Thence | N 13056'W | 450.3 m . | to point 150 |
| 18 | Thence | N 01957'W | 267.0 m . | to point 151 |
| 19 | Thence | N 01956'W | 93.0 m. | to point 152 |
| 20 | Thence | N $00{ }^{\circ} 58^{\prime} \mathrm{W}$ | 52.0 m . | to point 153 |
| 21 | Thence | N01057'W | 247.0 m . | to point 154 |
| 22 | Thence | N $04{ }^{\circ} 37^{\prime} \mathrm{W}$ | 298.9 m. | to point 155 |
| 23 | Thence | N 09 ${ }^{\circ} 07{ }^{\prime} \mathrm{W}$ | 134.7 m . | to point 156 |
| 24 | Thence | N $08^{\circ} 28^{\prime} \mathrm{W}$ | 246.7 m. | to point 157 |
| 25 | Thence | N 04 ${ }^{\circ} 36^{\prime} \mathrm{W}$ | 277.9 m . | to point 158 |
| 26 | Thence | $\mathrm{N} 04^{\circ} 50^{\prime} \mathrm{E}$ | 62.0 m. | to point 159 |
| 27 | Thence | N 03 ${ }^{\circ} 30^{\prime} \mathrm{E}$ | 411.2 m | to point 160 |
| 28 | Thence | $\mathrm{N} 03^{\circ} 23^{\prime} \mathrm{E}$ | 288.1 m. | to point 16 I |


| 1 | Thence | $\mathrm{N} 00^{\circ} 58^{\prime} \mathrm{W}$ | 319.0 m. | to point 162 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | Thence | N $30^{\circ} 57^{\prime} \mathrm{E}$ | 311.1 m | to point 163 |
| 3 | Thence | N $07{ }^{\circ} 41^{\prime} \mathrm{E}$ | 411.7 m | to point 164 |
| 4 | Thence | N09 ${ }^{\circ} 52^{\prime} \mathrm{E}$ | 412.2 m. | to point 165 |
| 5 | Thence | N 07\% $44^{\prime} \mathrm{E}$ | 330.6 m . | to point 166 |
| 6 | Thence | N $07{ }^{\circ} 41^{\prime} \mathrm{E}$ | 411.7 m . | to point 167 |
| 7 | Thence | N $03^{\circ} 45^{\prime} \mathrm{W}$ | 389.9 m . | to point 168 |
| 8 | Thence | N $05^{\circ} 38^{\prime} \mathrm{E}$ | 319.4 m. | to point 169 |
| 9 | Thence | N $04^{\circ} 07^{\prime} \mathrm{W}$ | 264.1 m . | to point 170 |
| 10 | Thence | N07 $00^{\prime} \mathrm{W}$ | 120.0 m . | to point 171 |
| 11 | Thence | N $20^{\circ} 32^{\prime} \mathrm{W}$ | 17.5 m . | to point 172 |
| 12 | Thence | S $75^{\circ} 4 \mathrm{l}^{\prime} \mathrm{W}$ | 10.4 m . | to point 173 |
| 13 | Thence | N $06^{\circ} 49^{\prime} \mathrm{W}$ | 155.0 m . | to point 174 |
| 14 | Thence | S $86{ }^{\circ} 49^{\prime} \mathrm{E}$ | 16.2 m . | to point 175 |
| 15 | Thence | N06 ${ }^{\circ} 1^{\prime} \mathrm{W}$ | 16.6 m. | to point 176 |
| 16 | Thence | $\mathrm{N} 05^{\circ} 00^{\prime} \mathrm{W}$ | 50.7 m . | to point 177 |
| 17 | Thence | S $89{ }^{\circ} 42^{\prime} \mathrm{E}$ | 15.0 m. | to point 178 |
| 18 | Thence | N $09^{\circ} 05^{\prime} \mathrm{W}$ | 79.2 m . | to point 179 |
| 19 | Thence | S $59^{\circ} 47^{\prime} \mathrm{W}$ | 69.6 m . | to point 180 |
| 20 | Thence | N $32.35^{\prime} \mathrm{W}$ | 183.0 m | to point 181 |
| 21 | Thence | S $80^{\circ} 57{ }^{\prime} \mathrm{W}$ | 17.6 m . | to point 182 |
| 22 | Thence | N $29^{\circ} 47^{\prime} \mathrm{W}$ | 45.0 m . | to point 183 |
| 23 | Thence | N $29^{\circ} 46^{\prime} \mathrm{W}$ | 146.1 m . | to point 184 |
| 24 | Thence | N $27^{\circ} 22^{\prime} \mathrm{W}$ | 82.8 m. | to point 185 |
| 25 | Thence | N $52{ }^{\circ} 59^{\prime} \mathrm{E}$ | 09.1 m . | to point 186 |
| 26 | Thence | N $42^{\circ} 48^{\prime} \mathrm{W}$ | 71.7 m . | to point 187 |
| 27 | Thence | S $43^{\circ} 31^{\prime} \mathrm{W}$ | 37.5 m . | to point 188 |
| 28 | Thence | $\mathrm{N} 07^{\circ} 28^{\prime} \mathrm{W}$ | 110.1 m . | to point 189 |

Thence $\quad \mathrm{N} 34^{\circ} 08^{\prime} \mathrm{W} \quad 323.0 \mathrm{~m}$. to point 1 , the point of beginning, containing an area of one hundred fifty-one and $92 / 100$ (151.92) hectares, more or less, as buffer zone subject to ground verification.

The protected area and its buffer zone shall have a total aggregate area of approximately ten thousand six hundred twenty-nine and $22 / 100(10,629.22)$ hectares, subject to actual ground survey.

Any modification on this Act due to factors such as changing ecological situations, new scientific or discovery of traditional boundaries not previously taken into account shall be made through an act of Congress passed after fuil consultation with the affected public.

SEC. 4. Definition of Terms. - For purposes of this Act, the following terms are defined as follows:
(a) "Protected Area Management Board (PAMB)" refers to the management body within the site, responsible for deciding the allocation for budget, and decisions on matters relating to planning, peripheral protection, and general administration of the protected area in accordance with the General Management Plan.
(b) "General Management Plan" refers to the basic long-term framework plan in the management of the protected area and serves as guide in the preparation of the annual operations plan and budget.
(c) "Management manual" refers to the management plan for the protected area containing basic background information, field inventory of the resources, assessment of assets and limitations, regional interrelationships, particular objectives for managing, appropriate division into management zones, review of the boundaries and design of the management programs.
(d) "General Management Planning Strategy (GMPS)" refers to the general guide in the formulation of site specific management plans including buffer zones.
(e) "Tenured migrant" refers to any person who has actually and continuously occupied an area for five years prior to its designation as protected area in accordance with the NIPAS Act and is solely dependent therein for subsistence.
(f) "Protected Area Superintendent (PASu)" refers to the chief operating officer of the Department of Environment and Natural Resources (DENR) in the protected area under the supervision of the Protected Area Management Board (PAMB) and the concerned DENR Regional Executive Director (RED).
(g) "Protected seascapes and landscapes" refer to areas of national significance characterized by the harmonious interaction of man and land while providing opportunities for enjoyment through recreation and tourism within the normal lifestyle and economic activity of these areas
(h) "Nongovernment organization (NGO)" refers to any civic, development or philanthropic organization which is multi-sectoral in character.
(i) "People's organization" refers to organizations of members of the local community whose purpose for establishment is to protect or advance the interest of specific sectors, such as, but not limited to farmers, fisherfolks, women, and the like.
(j) "Protected species" refer to existing individuals of any species listed under the Convention on International Trade of Endangered Species (CITES), or any plants or animals that are declared to be protected under Philippine laws, rules and regulations issued by the DENR or the PAMB or the management plan herein provided for.

SEc. 5. Control and Supervision. - The Protected Area (PA) shall be under the administrative jurisdiction of the DENR and shall be administered in accordance with the provisions of this Act and the applicable provisions of the NIPAS Act. The DENR shall address issues pertaining to the maintenance of
the ecological processes and life support systems, preservation of genetic diversity, and the sustainable use of the resources within the PA.

SEC. 6. Management. - The PA shall be under the management of a PAMB composed of the following members:
(a) The DENR Regional Executive Director (RED) of Region II as chairman and advisor on matters related to the technical aspects of protected area management;
(b) The Provincial Development Officer of the Province of La Union;
(c) One representative from each of the Municipal Governments of Agoo, Sto. Tomas and La Union, to be appointed by the respective sangguniang bayan;
(d) The Regional Director of the Bureau of Fisheries and Aquatic Resources (BFAR) Region II, or his or her permanent representative;
(e) One representative from each of the nineteen (19) barangays within the PA, to be appointed by their respective sanggunian; and
(f) Three representatives from local nongovernment, community and people's organizations, to be chosen by their respective sectors in an election called for the purpose by the DENR, in coordination with the local government units.

A PAMB Executive Committee is likewise hereby created which shall be composed of the DENR, Region II, Regional Technical Director as chairman, a representative of the Regional Director of the BFAR, and two representatives from the local governments and concerned NGOs to be appointed by their respective sectors.

Each member of the PAMB shall serve a term of five years without compensation, except for actual and necessary traveling and subsistence expenses incurred in the performance of their duties. Whenever a vacancy occurs during the term of a member, a new member shall be appointed in the
same manner as the original appointment in order to complete such unfinished term.

The following are the duties and functions of the PAMB:
(a) Decide matters relating to planning, resource protection and general administration of the area in accordance with the GMPS;
(b) Approve proposals, work plans, action plans and guidelines for the management of the protected area in accordance with the approved Management Plan;
(c) Delineate and demarcate protected area boundaries and buffer zones pursuant to the technical description provided in this Act;
(d) Promulgate rules and regulations to promote development programs and projects on biodiversity conservation and sustainable development consistent with the management manual of the protected area;
(e) Ensure the implementation of programs as prescribed in the Management Plan in order to provide employment to the people dwelling in and around the protected area;
(f) Control and regulate the construction, operation and maintenance of roads, trails, waterworks, sewerage, fire protection and sanitation systems and other public utilities within the protected area; and
(g) Monitor and evaluate the performance of protected area personnel, NGOs, and the communities in biodiversity conservation and sociocultural and economic development and report their assessments to the NIPAS Policy and Program Steering Committee (NPPSC) and the Integrated Protected Areas Fund (IPAF) Governing Board.

The PASu shall prepare the Management Plan in consultation with the appropriate offices of the DENR and local experts who may donate their services such as people's organizations, nongovernment organizations and local government agencies. The Management Plan shall be reviewed, approved
and adopted by the PAMB and shall be certified by the Secretary of the DENR. Such certification shall declare that the Management Plan conforms to all laws, rules and regulations of national application issued by the DENR. In no case shall the DENR revise or modify the Management Plan without prior consultation with the PAMB.

The PASu, in coordination with all concerned offices, shall likewise prepare all successor plans. One year before the expiration of the period of applicability of the plan effect, the PASu shall cause publication of notices for comments and suggestions on the next successor plan in a newspaper of local circulation and the posting of such notices in the provincial, municipal and barangay halls and in three other areas frequented by the public. Public hearings may be conducted on the successor plan upon the written request of any interested party. The final plan shall be made available for public comment at the office of the PASu upon its approval by the PAMB.

The zoning of the PA shall give primary consideration to the traditional zones used and recognized by tenured migrants unless such uses are deemed detrimental to biodiversity and the protection of the natural characteristics of the protected area.

The plan shall be prepared in a language understandable in the area, plainly written and available for comments to the general public at the PASu office.

SEC. 7. Special Prosecutors. - Within thirty (30) days from the effectivity of this Act, the Department of Justice shall appoint a special prosecutor to whom all cases of violation of the laws and rules and regulations in the protected area 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 rangers in apprehension and criminal procedures.

SEc. 8. Agoo-Damortis Protected Areas Fund. - There is hereby established a trust fund to be known as Agoo-Damortis Protected Areas Fund for purposes of financing projects of the system. All income generated from the operation of the system or management of wild flora and fauna in the PA shall accrue to the Fund. These income shall be derived from fees from permitted sale and export of flora and fauna and other resources from the protected area, proceeds from lease of multiple-use areas, contributions from industries and facilities directly benefiting from the protected area; and such other fees and incomes derived from the operation of the protected area.

The Fund may be augmented by grants, donations, endowment from various sources, domestic or foreign, for purposes related to their functions: Provided, That the Fund shall be deposited as a special account in the National Treasury and 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. Furthermore, LGUs may charge add-ons to fees imposed by the PAMB provided that such add-ons shall be based on the contribution of the LGUs in the maintenance and protection of the protected area.

SEC. 9. Existing Facilities within the PA. - Within sixty (60) days from the effectivity of this Act, existing facilities such as roads, buildings, airports, seaports, water systems, power plants, transmission lines, communication facilities, heavy equipment, irrigation facilities, commercial sea vessels, medical facilities and junk shops of government organizations or agencies,

NGOs, and private individuals and institutions within the protected area shalt be assessed in terms of their significance to national interest and their impact on the PA. The owners of these facilities shall be required to submit their individual project descriptions including their future plans to the PAMB through the PASu. For those facilities found significant to national interest, a contract shall be negotiated between the PAMB and the operator and the payment of fees for the use of the land shall be based on profit-sharing principle or other measures in accordance with law. Other facilities whose purposes are found inconsistent with the protected area management plan shall be directed to vacate such area, if possible, at the earliest possible time.

Upon review and evaluation of all existing facilities, the PAMB shall impose conditions on the operation of those that are detrimental to the protected area. If such conditions are violated, the owner of such facilities shall be liable to pay a fine of Five thousand pesos ( $\mathrm{P} 5,000,00$ ) for every day of violation. Upon reaching a total fine of Five hundred thousand pesos (P500,000.00), the PAMB through the PASu and deputized government entities shall cause the cessation and demolition of the facility at the cost of its owners. Fees collected shall accrue to the Agoo-Damortis Protected Areas Fund established in Section 9 hereof.

SEC. 10. Utilization of Energy Resources. - Consistent with the policies declared in Republic Act No. 7586, the PA may be subjected to exploration for the purpose of gathering information on energy resources and only if such activity is carried out with the least damage to surrounding areas. Surveys shall be conducted only in accordance with a program approved by the DENR, and the results of such surveys shall be made available to the public and submitted to the President for recommendation to Congress. Any exploitation and utilization of energy resources found with in the PA shall be allowed only through a law passed by Congress.

SEC. 11. Tenured Migrants. - Those who have actually and continuously occupied portions of the protected area since June 30, 1987 and are solely dependent therein for subsistence are considered as tenured migrants. Their proof and length of occupancy shall be documented through a tenure instrument over such areas as have been occupied or cultivated and/or developed since June 30, 1987. In case the areas occupied by tenured migrants fall within management zones that do not allow occupancy or other critical management activities, the said migrants shall be transferred to multiple use zones, for humanitarian considerations.

The rights, interests and activities of tenured migrants within the PA and its adjoining buffer zones shall be governed by the principles of biodiversity protection and sustainable development and by the guidelines prescribed in the management plan as well as the prohibitions set out in the NIPAS Act and its implementing rules and regulations (IRR) or Department Order No. 25, series of 1992: Provided, That all plans, policies and guidelines affecting tenured migrants shall be developed and implemented in partnership with them. When a tenured migrant instrument is cancelled for cause, abandonment and/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 developmental activities by the tenured migrant.

SEC. 12. Appropriations. - The Secretary of the DENR shall immediately include in the Department's program the implementation of this Act, the funding of which shall be included in the annual General Appropriations Act.

SEC. 13. Reporting Responsibility. - The PASu, through the PAMB, shall be responsible in the preparation of accomplishment reports on all activities undertaken in the PA for submission to the DENR Secretary.

Sec. 14. Prohibited Acts and Penalties. - The following acts are hereby prohibited within the PA:
(a) Hunting, destroying, disturbing, or mere possession of any plants or animals or products derived therefrom without a permit from the PAMB;
(b) Dumping of any waste products detrimental to the PA, or to the plants and animals or inhabitants therein;
(c) Use of any motorized equipment without a permit from the PAMB;
(d) Mutilating, defacing or destroying objects of natural beauty or objects of interest to cultural communities;
(e) Damaging and leaving roads and trails in a damaged condition;
(f) Squatting, mineral location or otherwise occupying any land;
(g) Constructing or maintaining any kind of structure, fence or enclosure, conducting any business enterprise without a permit from the PAMB;
(h) Leaving in exposed or unsanitary conditions refuse or debris, or depositing them in ground or in bodies of water; and
(i) Altcring, removing, destroying or defacing boundary marks or signs.

SEC. 15. Penalties. -- Whoever violates this Act or any rules and regulations issued by the DENR or the PAMB pursuant to this Act or whoever is found guilty by a competent court of justice of any of the offenses in the preceding section shall be fined in the amount of not less than Five thousand pesos ( $\mathrm{P} 5,000.00$ ), nor more than Five hundred thousand pesos ( $\mathrm{P} 500,000.00$ ), exclusive of the value of the thing damaged, or imprisoned for not less than one year but not more than six years, or both, as determined by the court: Provided, That if the area requires rehabilitation or restoration as determined by the court, the offender shall also be required to restore or compensate for the restoration to the damage: Provided, further, That the court shall order the

1 eviction of the offender from the area and the forfeiture in favor of the government of all minerals, timber, or any terrestrial or marine species collected or removed, including all equipment, devices and firearms used in connection therewith and any construction or improvement made thereon by the offender. If the offender is an association or corporation, the president or manager shall be directly liable for the act of his employees and laborers: Provided, finally, That the DENR may impose administrative fines and penalties consistent with this Act.

SEC. 16. Separability Clause. - If any part or section of this Act is declared unconstitutional, such declaration shall not affect the other parts or sections of this Act.

SEC. 17. Repealing Clause. - All laws, presidential decrees, executive orders, and rules and regulations inconsistent with any provision of this Act shall be deemed repealed or modified accordingly.

SEC. 18. Effectivity Clause, - This Act shall take effect fifteen (15) days after its complete publication in two newspapers of general circulation. It shall be translated in Pilipino, llocano and Pangasinense during local publication.

Approved,

