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SENATE  
SENATE BILL NO. 2392

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INTRODUCED BY SEN. JINGGOY EJERCITO ESTRADA

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EXPLANATORY NOTE

Article II, Section 16 of the Philippine Constitution states that "*the State shall protect and advance the right of the people to a balanced and healthful ecology in accord with the rhythm and harmony of nature.*"

This bill seeks to provide for the management, protection, sustainable development and rehabilitation of the **Samar Island Natural Park (SINP)**. The Samar Island Natural Park (SINP) comprises the largest contiguous lowland tropical rainforest in the Philippines. With a total area of about 333,000 hectares, the SINP straddles the whole island of Samar and its three provinces.

The SINP shall cover the **Provinces of Samar** (Basey, Calbiga, Catbalogan, Gandara, Hinabangan, Jiabong, Marabut, Matuguinao, Motiong, Paranas, San Jorge, San Jose de Buan, Pinabacdao and the City of Calbayog; **Eastern Samar** (Arteche, Balangiga, Balangkayan, Borongan, Can-Avid, Dolores, Gen. Mac Arthur, Giporlos, Hernani, Jipapad, Lawaan, Llorente, Maslog, Maydolong, Oras, Quinapondan, San Julian, Sulat and Taft) and **Northern Samar** (Catubig, Las Navas, Lope de Vega, Mondragon and Silvino Lubos).

The natural park has one of the biggest limestone formations in the country, with caves in limestone karst, many still unexplored. The area is drained by 25 major river systems of which very little are known of the existing biological resources. It harbors 2,400 species of flowering plants, including 406 Philippine-endemic species, 40 species of which are only found in the island as well as 12 trees listed in the World List of Threatened Trees. Likewise, it has 197 bird species, 50 of which are endemic to the Philippines. It is also home to the Philippine Eagle, the Philippine Hawk Eagle and the Philippine Cockatoo.

There are 39 species of mammals in SINP representing 23% of the total count of land mammals in the country. The SINP is also the habitat of several endangered animals such as fruit bats, including the largest bat in the world known as the Giant Golden-Crowned Flying Fox (*Acedoron Jubatus*), the small Philippine nectar bat (*Eonycteris Robusta*), the Philippine pygmy roundleaf bat (*Hipposideros Pygmaeus*); mammals such as the Philippine warty pig, more commonly known as the *baboy darno* (*Sus Philippensis*), the Philippine Brown Deer (*Cervus Mariannus*), a large forest rat (*Bullimus Bagobus*), a hairy-tailed rat (*Dinagat Bushy-Tailed Cloud Rat*), and several classes of squirrel (*Batomys Rusatus*, *Exillisciurus Concinnus* and *Sundasciurus Samarensis*). There are also 25 species of reptiles and 12 species of amphibians recorded so far in the SINP.

Due to its biodiversity and ecological significance, SINP was declared a protected area on 13 August 2003 by Presidential Proclamation No. 442. Devastating floods in 1989 as a result of massive logging sparked the moves to protect and conserve the biological and physical richness of the natural park.

In view of the foregoing, passage of this bill is earnestly sought.



JINGGOY EJERCITO ESTRADA  
Senator

SENATE

SENATE BILL NO. 2392

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INTRODUCED BY SEN. JINGGOY EJERCITO ESTRADA

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AN ACT  
DECLARING THE SAMAR ISLAND NATURAL PARK (SINP), SITUATED IN  
THE PROVINCES OF SAMAR, NORTHERN SAMAR AND EASTERN SAMAR,  
AS PROTECTED AREA AND ITS PERIPHERAL AREAS AS BUFFER ZONE,  
PROVIDING FOR ITS MANAGEMENT AND FOR OTHER PURPOSES

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

CHAPTER I  
INTRODUCTORY PROVISIONS

**SECTION 1. Title.** - This Act shall be known as the "**Samar Island  
Natural Park (SINP) Act of 2010**".

**SEC. 2. Land Classification.** - All lands of the public domain comprising  
the Samar Island Natural Park shall fall under the classification of National Park  
as provided for in the Philippine Constitution.

**SEC. 3. Category.** - Given the physical and natural features and socio-  
cultural and economic importance that contribute to its valuable role as life  
support system for the people living within and around Samar Island, the  
protected area established pursuant to this Act is hereby categorized as a  
"natural park" in accordance with Sections 3(b) and 4(h) of Republic Act No.  
7586, otherwise known as the "National Integrated Protected Areas System Act  
of 1992."

**SEC. 4. Scope.** - The Samar Island Natural Park (SINP) and its buffer  
zone shall cover parcels of land located in the municipalities of Lope de Vega,  
Silvino Lubos, Catubig, Las Navas and Mondragon in the province of Northern  
Samar; the City of Calbayog and the municipalities of San Jose de Buan,  
Paranas, Motiong, Jiabong, Catbalogan, San Jorge, Gandara, Matuguinao,  
Calbiga, Hinabangan, Pinabacdao, Marabut, Basey in the province of Samar;  
and the municipalities of Arteche, Dolores, Oras, Jipapad, Maslog, Can-Avid,  
Taft, Sulat, San Julian, Borongan, Maydolong, Balangitayan, Llorente, Hernani,  
General McArthur, Quinapondan, Giporlos, Balangiga and Lawaan in the  
province of Eastern Samar.

The SINP contains an aggregate area of three hundred thirty-three  
thousand three hundred (333,300) hectares, more or less. Its boundary begins at  
a point marked "1" on the map, which is located at PRS Station "MAC-11" located

at Barangay Alang-alang, Municipality of General McArthur, Province of Eastern Samar at 11°16'15.461" North Latitude, 125°29'25,137" East Longitude with bearing and distance to the succeeding points as follows:

Corner 1 is located at Barangay Roxas, Municipality of General McArthur, Province of Eastern Samar at 11°16'30.56" North Latitude and 125°28'26.04" East Longitude:

Corner	N/S	Bearing			Distance	Location
		Deg	Min	EW	(meters)	
1	N	75	35	W	1,851.43	A point on the ground
2	S	67	10	W	1,907.49	A point on the ground
3	N	54	4	W	1,462.66	A point on the ground
4	N	44	32	E	2,504.02	A point on the ground
5	N	35	27	W	2,411.00	A point on the ground
6	S	66	1	W	2,123.07	A point on the ground
7	N	3	52	E	3,079.76	A point on the ground
8	S	39	37	W	2,515.95	A point on the ground
9	S	13	9	W	5,965.12	A point on the ground
10	S	62	26	E	993.06	A point on the ground
11	S	80	37	W	2,090.14	A point on the ground
12	N	49	55	W	1,905.29	A point on the ground
13	S	27	42	W	2,604.22	A point on the ground
14	S	20	18	E	2,193.76	A point on the ground
15	N	42	46	E	2,765.71	A point on the ground
16	S	8	23	E	2,732.33	A point on the ground
17	S	55	7	E	5,652.32	A point on the ground
18	S	3	50	W	2,217.34	A point on the ground
19	N	46	31	E	2,504.61	A point on the ground
20	S	70	38	E	1,447.82	A point on the ground
21	S	0	33	W	2,713.20	A point on the ground
22	S	65	56	W	2,722.20	A point on the ground
23	S	61	7	W	1,211.73	A point on the ground
24	S	38	33	W	826.02	A point on the ground
25	S	13	7	E	2,018.32	A point on the ground
26	S	43	14	W	2,786.75	A point on the ground
27	S	15	31	W	4,558.07	A point on the ground
28	N	75	26	W	1,994.17	A point on the ground
29	N	46	42	W	5,592.34	A point on the ground
30	N	66	21	W	2,749.96	A point on the ground
31	S	77	15	W	1,679.00	A point on the ground
32	S	26	13	W	1,439.06	A point on the ground
33	S	67	36	E	1,608.43	A point on the ground
34	S	69	15	W	1,913.20	A point on the ground
35	N	20	35	W	951.43	A point on the ground
36	S	72	76	W	1,940.36	A point on the ground
37	S	34	26	W	1,714.59	A point on the ground
38	S	85	47	W	3,377.39	A point on the ground
39	N	23	58	W	3,663.54	A point on the ground
40	N	25	59	E	3,316.84	A point on the ground
41	N	15	6	E	1,973.42	A point on the ground
42	S	89	7	E	1,880.68	A point on the ground
43	N	32	14	W	3,303.19	A point on the ground
44	N	55	25	E	1,951.09	A point on the ground
45	N	15	37	E	3,254.89	A point on the ground
46	N	39	52	W	2,320.14	A point on the ground

47	S	81	11	W	1,411.26	A point on the ground
48	S	23	44	E	2,113.62	A point on the ground
49	S	43	56	W	1,921.39	A point on the ground
50	N	63	39	W	1,658.78	A point on the ground
51	S	50	10	W	2,880.75	A point on the ground
52	N	74	15	W	1,355.11	A point on the ground
53	N	36	14	E	1,486.31	A point on the ground
54	N	39	48	W	2,038.48	A point on the ground
55	N	14	48	E	3,432.71	A point on the ground
56	N	80	27	W	1,291.44	A point on the ground
57	S	8	41	W	1,398.78	A point on the ground
58	S	55	46	W	3,006.21	A point on the ground
59	N	17	54	W	1,581.71	A point on the ground
60	N	6	17	E	3,585.69	A point on the ground
61	S	86	43	E	2,125.76	A point on the ground
62	N	22	1	W	2,915.67	A point on the ground
63	N	42	7	W	2,939.54	A point on the ground
64	N	6	55	W	5,818.02	A point on the ground
65	N	0	22	W	5,100.29	A point on the ground
66	N	15	42	E	2,457.89	A point on the ground
67	N	30	6	W	3,265.99	A point on the ground
68	N	29	45	E	5,734.38	A point on the ground
69	N	19	54	E	1,960.22	A point on the ground
70	N	84	14	W	4,262.39	A point on the ground
71	S	58	31	W	2,237.12	A point on the ground
72	N	66	32	W	1,618.42	A point on the ground
73	S	69	44	W	1,065.42	A point on the ground
74	N	71	20	W	1,438.88	A point on the ground
75	N	81	55	W	1,743.94	A point on the ground
76	N	54	42	W	2,338.58	A point on the ground
77	N	10	21	W	843.37	A point on the ground
78	N	58	54	E	1,308.72	A point on the ground
79	S	83	28	E	8,627.65	A point on the ground
80	N	4	40	E	3,329.41	At the edge of a rocky cliff
81	N	14	58	E	2,576.32	A point on the ground
82	N	49	10	W	3,522.92	A point on the ground
83	N	12	54	W	2,174.65	A point on the ground
84	N	47	37	E	7,251.37	A point on the ground
85	N	15	4	E	2,673.15	A point on the ground
86	N	21	13	W	2,932.55	A point on the ground
87	N	89	21	W	2,572.98	A point on the ground
88	N	42	35	W	6,174.33	A point on the ground
89	S	53	11	W	718.10	A point on the ground
90	N	12	38	W	1,385.35	A point on the ground
91	N	27	10	W	1,657.53	A point on the ground
92	N	66	28	E	1,155.06	A point on the ground
93	S	30	54	E	2,004.76	A point on the ground
94	N	1	56	E	1,783.07	A point on the ground
95	N	39	17	E	2,818.90	A point on the ground
96	N	29	9	W	2,673.10	A point on the ground
97	S	85	58	W	879.58	A point on the ground
98	N	22	38	W	865.40	A point on the ground
99	N	87	9	E	1,241.99	A point on the ground
100	S	49	57	E	1,383.94	A point on the ground
101	S	30	36	E	1,962.82	A point on the ground
102	S	86	24	E	970.21	A point on the ground
103	N	34	59	E	1,687.93	A point on the ground

104	N	18	12	W	1,358.19	A point on the ground
105	S	67	17	W	1,115.01	A point on the ground
106	N	20	36	E	2,232.48	A point on the ground
107	S	52	41	W	3,346.73	A point on the ground
108	N	7	41	E	2,480.43	A point on the ground
109	S	72	51	W	1,772.89	A point on the ground
110	N	54	43	W	4,040.59	A point on the ground
111	S	52	13	E	3,712.24	A point on the ground
112	N	32	10	E	3,521.41	A point on the ground
113	N	27	43	W	1,561.65	A point on the ground
114	N	48	46	E	2,051.21	A point on the ground
115	N	18	36	E	2,463.98	A point on the ground
116	N	89	26	W	3,024.71	A point on the ground
117	N	6	37	W	1,577.46	A point on the ground
118	N	71	55	W	890.83	A point on the ground
119	Due north				2,335.12	A point on the ground
120	N	39	42	E	1,278.03	A point on the ground
121	N	3	15	E	1,600.29	A point on the ground
122	N	79	23	W	1,999.78	A point on the ground
123	S	68	14	W	1,823.29	A point on the ground
124	N	7	30	E	3,740.99	A point on the ground
125	S	87	8	W	1,846.67	A point on the ground
126	S	20	30	W	1,640.16	A point on the ground
127	S	4	59	W	4,873.02	A point on the ground
128	S	37	34	W	2,480.60	A point on the ground
129	S	7	52	E	1,767.97	A point on the ground
130	N	64	20	E	3,120.81	A point on the ground
131	S	44	59	W	2,909.94	A point on the ground
132	N	82	38	E	1,677.39	A point on the ground
133	S	25	37	E	1,328.96	A point on the ground
134	S	77	33	W	2,849.84	A point on the ground
135	S	8	55	E	2,923.58	A point on the ground
136	S	36	53	W	2,419.79	A point on the ground
137	S	13	31	W	1,295.55	A point on the ground
138	S	54	13	E	2,312.21	A point on the ground
139	S	81	15	E	1,010.18	A point on the ground
140	N	60	56	E	3,288.43	A point on the ground
141	S	40	40	W	2,228.15	A point on the ground
142	S	19	15	W	3,579.83	A point on the ground
143	S	54	31	W	1,746.63	A point on the ground
144	S	26	42	E	1,616.41	A point on the ground
145	S	53	55	W	1,460.49	A point on the ground
146	S	10	57	W	1,741.49	A point on the ground
147	N	58	1	W	3,888.32	A point on the ground
148	N	37	23	E	3,788.86	A point on the ground
149	N	82	40	W	2,410.13	A point on the ground
150	N	13	57	E	4,146.96	A point on the ground
151	N	22	36	W	5,192.36	A point on the ground
152	N	22	45	W	2,032.55	A point on the ground
153	N	7	38	E	3,192.90	A point on the ground
154	Due north				3,226.14	A point on the ground
155	N	34	1	W	5,079.24	A point on the ground
156	N	59	28	E	2,598.47	A point on the ground
157	N	37	6	W	3,005.75	A point on the ground
158	N	37	2	E	4,117.53	A point on the ground
159	N	24	48	W	3,385.14	A point on the ground
160	N	42	1	W	2,482.40	A point on the ground

161	N	64	48	W	2,671.90	A point on the ground
162	S	32	16	W	4,249.98	A point on the ground
163	S	16	10	W	3,806.35	A point on the ground
164	S	51	8	W	2,641.82	A point on the ground
165	N	69	20	W	1,744.41	A point on the ground
166	N	84	55	W	698.05	A point on the ground
167	S	11	40	E	1,192.36	A point on the ground
168	N	63	42	W	2,292.31	A point on the ground
169	S	59	46	W	1,645.41	A point on the ground
170	N	11	56	W	1,601.90	A point on the ground
171	N	39	28	W	2,708.27	A point on the ground
172	N	26	49	E	1,342.18	A point on the ground
173	S	49	2	E	2,720.55	A point on the ground
174	N	79	55	E	2,272.43	A point on the ground
175	N	4	44	E	1,849.73	A point on the ground
176	N	24	34	W	2,467.22	A point on the ground
177	N	83	44	W	4,256.63	A point on the ground
178	N	83	50	W	4,620.49	A point on the ground
179	N	10	5	W	1,373.39	A point on the ground
180	N	76	10	E	2,303.90	A point on the ground
181	N	46	51	W	1,034.55	A point on the ground
182	N	27	16	E	1,520.17	A point on the ground
183	S	81	54	W	2,381.37	A point on the ground
184	S	33	1	W	4,833.61	A point on the ground
185	N	54	35	W	1,593.38	A point on the ground
186	S	63	42	E	1,112.00	A point on the ground
187	N	10	46	W	3,535.13	A point on the ground
188	N	73	49	E	5,823.20	A point on the ground
189	N	26	57	E	2,204.87	A point on the ground
190	N	9	11	E	4,574.52	A point on the ground
191	N	71	12	E	4,660.87	A point on the ground
192	S	57	14	E	682.23	A point on the ground
193	S	20	46	W	1,281.14	A point on the ground
194	S	55	49	E	876.06	A point on the ground
195	S	51	53	W	2,436.19	A point on the ground
196	S	28	29	E	2,657.75	A point on the ground
197	S	88	45	E	2,931.76	A point on the ground
198	S	23	53	E	2,756.47	A point on the ground
199	N	28	2	E	2,287.53	A point on the ground
200	N	11	58	W	2,324.55	A point on the ground
201	N	41	33	E	410.32	A point on the ground
202	S	50	38	E	2,617.59	A point on the ground
203	S	86	5	E	1,362.93	A point on the ground
204	N	12	4	E	3,769.87	A point on the ground
205	N	64	18	E	1,911.59	A point on the ground
206	S	20	16	W	1,047.95	A point on the ground
207	S	48	6	E	3,084.04	A point on the ground
208	N	26	12	E	2,944.56	A point on the ground
210	S	13	57	E	2,881.11	A point on the ground
211	S	45	41	W	2,154.43	A point on the ground
212	S	82	58	W	3,501.59	A point on the ground
213	S	6	42	W	2,598.59	A point on the ground
214	S	44	30	E	4,396.03	A point on the ground
215	N	80	8	E	2,147.55	A point on the ground
216	N	73	49	E	3,304.59	A point on the ground
217	N	40	26	W	2,422.46	A point on the ground
218	N	23	28	E	1,138.78	A point on the ground

219	S	75	44	E	2,993.38	A point on the ground
220	S	39	26	E	2,426.61	A point on the ground
221	S	23	2	E	1,372.20	A point on the ground
222	N	67	52	E	815.57	A point on the ground
223	N	9	6	E	2,862.88	A point on the ground
224	N	83	3	W	2,283.33	A point on the ground
225	N	82	52	E	5,695.12	A point on the ground
226	S	25	33	E	1,191.81	A point on the ground
227	S	7	9	W	1,455.45	A point on the ground
228	S	14	4	E	1,742.08	A point on the ground
229	N	74	4	E	2,577.12	A point on the ground
230	N	45	13	E	1,745.26	A point on the ground
231	N	58	50	W	1,483.63	A point on the ground
232	N	1	48	E	3,811.90	A point on the ground
233	N	56	34	E	1,339.32	A point on the ground
234	S	49	5	E	5,439.93	A point on the ground
235	N	33	26	E	2,246.77	A point on the ground
236	N	60	44	E	3,774.53	A point on the ground
237	S	38	5	E	3,628.43	A point on the ground
238	S	54	18	W	1,264.71	A point on the ground
239	S	17	18	E	611.30	A point on the ground
240	S	75	33	E	1,841.63	A point on the ground
241	N	42	34	E	2,588.68	A point on the ground
242	S	79	41	E	1,536.06	A point on the ground
243	S	31	14	E	1,867.62	A point on the ground
244	N	87	2	W	1,755.25	A point on the ground
245	S	24	55	E	2,946.37	A point on the ground
246	S	18	6	W	1,455.09	A point on the ground
247	S	37	38	E	3,915.70	A point on the ground
248	S	19	57	W	2,386.86	A point on the ground
249	S	3	53	E	2,709.93	A point on the ground
250	Due West				4,141.99	A point on the ground
251	S	27	16	E	3,040.59	A point on the ground
252	N	79	3	E	4,064.38	A point on the ground
253	S	23	24	E	1,907.53	A point on the ground
254	S	21	57	W	1,855.88	A point on the ground
255	S	5	37	E	5,618.47	A point on the ground
256	S	26	22	E	8,054.52	Boundary of A & D and Timberland area
257	S	55	55	W	6,205.35	A point on the ground
258	S	6	54	E	5,075.14	A point on the ground
259	S	34	14	E	2,154.28	A point on the ground
260	S	88	36	E	2,421.76	A point on the ground
261	N	69	19	E	6,369.48	A point on the ground
262	S	43	54	W	4,184.08	A point on the ground
263	S	8	35	E	3,883.46	A point on the ground
264	S	42	7	E	3,931.23	A point on the ground
265	N	21	58	E	5,403.22	A point on the ground
266	S	52	18	E	3,561.16	A point on the ground
267	S	34	41	W	4,300.74	A point on the ground
268	S	3	36	W	2,832.55	A point on the ground
269	S	82	42	E	2,869.54	A point on the ground
270	S	21	39	W	6,052.66	A point on the ground
271	S	52	57	E	2,392.60	A point on the ground
272	S	55	49	E	2,564.88	A point on the ground
273	S	0	51	E	2,243.14	A point on the ground
274	N	80	7	W	3,197.78	A point on the ground
275	S	3	32	W	2,401.33	A point on the ground



276	S	37	31	W	2,830.39	A point on the ground
277	S	31	7	E	2,761.12	A point on the ground
278	S	65	0	W	3,206.87	A point on the ground
279	S	13	47	W	2,658.12	A point on the ground
280	Due South				2,949.57	A point on the ground
281	S	63	35	E	1,929.40	A point on the ground
282	S	34	13	E	2,375.71	A point on the ground
283	S	26	45	E	1,822.37	A point on the ground
284	N	85	6	E	3,284.28	A point on the ground
285	N	1	41	E	983.66	A point on the ground
286	N	88	41	E	1,424.49	A point on the ground
287	S	3	0	E	1,784.36	A point on the ground
288	S	73	57	W	1,229.18	A point on the ground
289	S	57	11	W	1,477.09	A point on the ground
290	S	11	32	W	752.80	A point on the ground
291	S	30	42	E	1,785.10	A point on the ground
292	S	37	7	W	501.38	A point on the ground
293	N	75	19	W	5,547.15	A point on the ground
294	N	1	29	E	2,234.71	A point on the ground
295	Due North				251.08	A point on the ground
296	S	63	45	W	2,228.58	A point on the ground
297	N	41	43	W	2,097.22	A point on the ground
298	N	26	11	E	1,301.76	A point on the ground
299	N	41	45	W	1,275.53	A point on the ground
300	S	12	27	W	2,517.74	A point on the ground
301	S	26	0	E	2,494.12	A point on the ground
302	S	40	2	E	1,603.75	A point on the ground
303	S	53	52	W	2,661.81	A point on the ground
304	N	61	3	W	2,217.76	A point on the ground
305	S	64	50	W	774.64	A point on the ground
306	N	17	5	W	931.81	A point on the ground
307	S	29	35	W	919.12	A point on the ground
308	S	45	50	E	4,272.23	A point on the ground
309	N	3	58	E	862.42	A point on the ground
310	N	53	26	W	566.48	A point on the ground
311	N	36	45	E	1,112.86	A point on the ground
312	S	23	23	E	4,516.85	A point on the ground
313	N	40	2	E	3,293.77	A point on the ground
314	S	29	6	E	2,811.03	A point on the ground
315	S	3	27	W	1,970.10	A point on the ground
316	S	46	53	E	2,244.89	A point on the ground
317	N	19	26	E	1,271.19	A point on the ground
318	N	82	28	E	947.72	A point on the ground
319	S	11	24	W	1,065.97	A point on the ground
320	S	85	15	E	365.06	A point on the ground
321	N	12	53	E	1,891.69	A point on the ground
322	N	54	44	E	853.07	A point on the ground
323	S	47	15	E	1,446.45	A point on the ground
324	S	8	20	E	2,111.14	A point on the ground
325	S	76	21	W	1,309.78	A point on the ground
326	S	36	46	W	2,073.08	A point on the ground
327	S	43	4	E	755.96	A point on the ground
328	N	72	34	E	4,224.33	A point on the ground
329	S	22	50	W	3,269.17	A point on the ground
330	N	55	19	E	2,651.74	A point on the ground
331	S	17	45	W	1,484.70	A point on the ground
332	N	73	56	W	662.85	A point on the ground

333	S	7	45	E	682.03	A point on the ground
334	S	76	31	E	2,619.95	A point on the ground
335	S	12	13	W	2,987.49	A point on the ground
336	S	18	32	E	2,396.67	A point on the ground
337	S	24	46	W	1,373.57	A point on the ground
338	S	81	24	E	1,625.96	A point on the ground
339	S	32	4	E	3,549.89	A point on the ground

The buffer zone of the SINP contains an aggregate area of one hundred twenty-five thousand four hundred (125,400) hectares, more or less, described as follows:

The point is at corner 1 located at 11°49'44 North Latitude and 125°16'07" East Longitude, Center of Canhagimit Bridge:

Corner	N/S	Bearing			Distance	Location
		Deg	Min	EW	(meters)	
1	S	87	37	E	2,125.03	A point on the ground
2	S	22	36	W	2,830.65	A point on the ground
3	S	41	24	W	1,968.79	A point on the ground
4	S	55	11	E	1,664.45	A point on the ground
5	S	9	26	E	2,428.74	A point on the ground
6	S	2	18	W	2,183.33	A point on the ground
7	S	84	17	W	2,194.91	A point on the ground
8	S	69	13	W	1,913.35	A point on the ground
9	S	17	26	W	3,930.68	A point on the ground
10	S	13	57	E	1,012.69	A point on the ground
11	S	79	6	W	1,637.29	A point on the ground
12	S	68	16	W	1,665.-6	A point on the ground
13	N	37	55	W	2,917.99	A point on the ground
14	N	13	57	W	2,025.38	A point on the ground
15	N	75	17	W	1,443.48	A point on the ground
16	N	27	15	W	863.45	A point on the ground
17	N	21	11	E	1,087.90	A point on the ground
18	N	69	5	W	4,289.04	A point on the ground
19	S	43	21	W	2,030.34	A point on the ground
20	S	77	27	W	1,988.70	A point on the ground
21	N	76	7	W	1,656.76	A point on the ground
22	S	36	52	W	1,767.74	A point on the ground
23	S	75	0	W	2,857.64	A point on the ground
24	N	70	15	W	3,901.49	A point on the ground
25	N	8	38	W	3,045.10	A point on the ground
26	N	39	20	W	1,389.32	A point on the ground
27	N	19	44	E	6,007.33	A point on the ground
28	S	21	10	E	4,447.91	A point on the ground
29	N	14	2	W	7,632.34	A point on the ground
30	S	75	55	W	2,532.10	A point on the ground
31	S	80	57	W	2,548.60	A point on the ground
32	N	2	55	E	3,537.92	A point on the ground
33	N	66	3	W	3,551.37	A point on the ground
34	N	87	57	W	849.57	A point on the ground
35	N	25	19	E	1,699.83	A point on the ground
36	N	21	26	W	2,409.03	A point on the ground
37	N	21	38	E	2,710.74	A point on the ground
38	N	37	51	W	2,372.73	A point on the ground

39	N	9	28	W	2,958.79	A point on the ground
40	N	10	51	W	4,035.18	A point on the ground
41	N	1	21	W	5,224.49	A point on the ground
42	N	17	29	E	2,416.34	A point on the ground
43	N	36	0	W	2,011.97	A point on the ground
44	N	13	5	W	1,645.49	A point on the ground
45	N	30	20	E	6,053.36	A point on the ground
46	N	60	23	W	3,415.82	At the edge of a rocky cliff
47	S	42	56	W	755.65	At the edge of a rocky cliff
48	S	61	20	W	897.39	At the edge of a rocky cliff
49	S	67	27	W	721.50	At the edge of a rocky cliff
50	N	79	34	W	677.65	At the edge of a rocky cliff
51	N	67	34	W	884.94	At the edge of a rocky cliff
52	S	79	21	W	832.16	At the edge of a rocky cliff
53	N	85	52	W	425.19	At the edge of a rocky cliff
54	N	70	40	W	834.71	At the edge of a rocky cliff
55	N	67	21	W	558.05	On north bank of Palaspas creek
56	S	75	49	W	999.74	At the edge of a rocky cliff
57	Due North				214.68	At the edge of a rocky cliff
58	S	68	41	W	422.68	On north bank of Macanog creek
59	N	40	48	W	324.62	On north bank of Macabacod cr.
60	N	80	25	W	552.97	At the edge of a rocky cliff
61	N	63	7	W	815.12	At the edge of a rocky cliff
62	N	36	29	W	458.52	At the edge of a rocky cliff
63	N	22	20	W	398.58	On north edge of a logging trail
64	N	42	38	W	626.28	Near edge of rock cliff
65	N	78	32	W	463.58	Near edge of rock cliff
66	N	47	20	W	453.22	On north side of a logging trail/
67	N	33	19	E	551.49	At the edge of a rocky cliff
68	N	33	18	E	220.59	On east side of a logging trail/ Edge of a rocky forest
69	N	4	20	E	801.13	Near edge of cliff and rocky land
70	N	80	24	E	1,290.11	Corner 9 A and D, Block 1, Samar LC Project 36, Wright LC 1182
71	N	87	20	E	6,639.95	A point on the ground
72	N	16	19	E	3,553.84	A point on the ground
73	N	34	11	W	4,529.96	A point on the ground
74	N	31	39	W	288.68	A point on the ground
75	N	13	49	E	1,898.60	A point on the ground
76	N	35	7	E	3,945.09	A point on the ground
77	N	58	38	E	2,658.37	A point on the ground
78	N	29	56	E	1,879.47	A point on the ground
79	N	13	28	W	2,084.87	A point on the ground
80	S	81	19	W	1,837.11	A point on the ground
81	N	47	13	W	3,300.65	A point on the ground
82	N	31	34	W	2,487.62	A point on the ground
83	S	80	23	W	2,210.10	A point on the ground
84	N	20	58	W	2,961.17	A point on the ground
85	N	3	7	E	2,769.37	A point on the ground
86	N	22	35	E	4,725.59	A point on the ground
87	N	12	35	W	1,668.40	A point on the ground
88	N	36	2	W	2,469.27	A point on the ground

89	N	50	40	W	2,424.51	A point on the ground
90	S	21	29	W	495.33	A point on the ground
91	S	59	21	W	4,219.86	A point on the ground
92	S	35	33	W	1,925.80	A point on the ground
93	S	11	17	W	2,318.50	A point on the ground
94	S	33	18	W	3,308.06	A point on the ground
95	S	11	8	E	2,348.65	A point on the ground
96	S	50	55	W	1,949.48	A point on the ground
97	N	59	33	W	5,336.04	A point on the ground
98	N	3	53	E	3,141.09	A point on the ground
99	Due North				2,826.69	A point on the ground
100	N	18	31	E	3,337.14	A point on the ground
101	N	25	51	W	2,219.41	A point on the ground
102	N	39	49	W	3,400.69	A point on the ground
103	N	21	38	W	2,049.57	A point on the ground
104	N	2	40	W	2,583.75	A point on the ground
105	N	21	34	W	3,535.47	A point on the ground
106	N	11	53	W	3,516.93	A point on the ground
107	N	31	40	E	3,861.69	A point on the ground
108	N	26	32	W	2,164.03	A point on the ground
109	N	34	6	E	2,967.62	A point on the ground
110	N	41	9	W	1,836.82	A point on the ground
111	Due North				1,997.15	A point on the ground
112	N	52	31	W	2,475.25	A point on the ground
113	S	23	11	W	2,305.86	A point on the ground
114	S	28	24	W	2,863.28	A point on the ground
115	Due South				2,089.33	A point on the ground
116	S	55	0	W	3,212.05	A point on the ground
117	S	74	5	W	2,012.53	A point on the ground
118	N	82	23	W	2,562.14	A point on the ground
119	S	78	18	W	2,717.59	A point on the ground
120	N	39	24	W	2,188.64	A point on the ground
121	N	29	18	W	4,194.66	A point on the ground
122	N	42	22	E	1,661.79	A point on the ground
123	N	68	53	W	4,275.67	A point on the ground
124	S	88	33	W	2,328.33	A point on the ground
125	S	82	15	W	2,257.86	A point on the ground
126	N	26	51	W	2,136.51	A point on the ground
127	N	29	25	W	1,412.04	A point on the ground
128	N	10	23	W	1,499.72	A point on the ground
129	N	53	43	E	3,265.03	A point on the ground
130	N	74	54	E	5,636.07	A point on the ground
131	N	1	6	W	2,981.04	A point on the ground
132	N	3	37	E	4,371.57	A point on the ground
133	N	70	56	E	1,406.95	A point on the ground
134	N	66	4	E	2,116.27	A point on the ground
135	N	69	28	E	2,097.57	A point on the ground
136	S	89	59	W	1,963.64	A point on the ground
137	S	36	9	E	1,637.37	A point on the ground
138	S	20	53	E	2,368.49	A point on the ground
139	S	42	36	W	2,427.09	A point on the ground
140	S	57	3	E	791.76	A point on the ground
141	N	80	36	E	1,684.67	A point on the ground
142	S	65	39	E	2,387.36	A point on the ground
143	N	34	32	E	3,840.33	A point on the ground
144	S	68	53	E	2,817.31	A point on the ground
145	N	63	29	E	3,850.11	A point on the ground

146	S	88	43	E	2,780.14	A point on the ground
147	S	39	19	E	715.02	A point on the ground
148	S	10	4	W	1,903.50	A point on the ground
149	S	19	49	E	1,959.73	A point on the ground
150	S	44	32	W	1,292.82	A point on the ground
151	S	47	10	W	2,349.36	A point on the ground
152	S	85	20	W	1,879.85	A point on the ground
153	S	13	26	W	1,042.37	A point on the ground
154	S	38	11	E	1,932.29	A point on the ground
155	N	73	59	E	2,892.91	A point on the ground
156	N	26	38	W	1,684.49	A point on the ground
157	N	64	22	E	1,206.80	A point on the ground
158	S	81	9	E	3,394.80	A point on the ground
159	N	58	41	E	3,961.41	A point on the ground
160	S	63	3	E	1,830.56	A point on the ground
161	S	78	31	E	1,541.86	A point on the ground
162	N	72	37	E	2,058.09	A point on the ground
163	N	44	31	E	1,508.33	A point on the ground
164	N	37	50	W	2,217.24	A point on the ground
165	N	69	16	E	2,778.28	A point on the ground
166	S	55	0	E	2,730.36	A point on the ground
167	S	79	47	E	1,381.77	A point on the ground
168	S	11	9	E	2,348.58	A point on the ground
169	N	55	39	E	2,451.68	A point on the ground
170	N	45	57	E	4,201.22	A point on the ground
171	S	41	0	E	3,825.11	A point on the ground
172	N	64	30	E	1,572.87	A point on the ground
173	S	79	48	E	2,763.59	A point on the ground
174	S	39	51	E	3,918.91	A point on the ground
175	S	47	41	W	1,919.08	A point on the ground
176	S	18	6	W	3,201.19	A point on the ground
177	S	71	43	E	0,253.70	A point on the ground
178	S	79	10	W	6,246.53	A point on the ground
179	S	18	57	W	1,949.79	A point on the ground
180	S	18	16	E	2,328.30	A point on the ground
181	S	46	46	E	1,701.90	A point on the ground
182	S	9	22	W	2,585.13	A point on the ground
183	S	9	32	E	1,837.86	A point on the ground
184	S	5	54	E	5,652.06	A point on the ground
185	S	33	25	E	5,885.80	A point on the ground
186	S	2	37	W	1,291.88	A point on the ground
187	S	13	1	E	3,373.50	A point on the ground
188	S	61	40	W	583.95	A point on the ground
189	S	77	3	W	5,369.60	A point on the ground
190	S	7	36	E	3,688.21	A point on the ground
191	S	39	55	E	1,841.29	A point on the ground
192	N	70	15	E	7,937.80	A point on the ground
193	S	46	41	E	1,207.57	A point on the ground
194	S	22	1	E	2,186.29	A point on the ground
195	S	53	47	W	4,271.98	A point on the ground
196	S	4	31	W	2,650.85	Corner 145, Project 31, Block G, LC-2827
197	S	65	57	E	1,127.56	A point on the ground
198	N	46	39	E	5,254.54	A point on the ground
199	S	41	17	E	4,410.57	A point on the ground
200	S	15	38	W	1,340.60	A point on the ground
201	S	38	41	W	2,127.59	A point on the ground

202	S	29	23	W	2,893.43	A point on the ground
203	S	82	2	E	3,515.89	A point on the ground
204	S	20	15	E	1,931.27	A point on the ground
205	S	49	28	W	2,983.77	A point on the ground
206	S	6	15	w	2,194.90	A point on the ground
207	S	70	26	E	1,736.16	A point on the ground
208	S	19	7	E	1,300.00	A point on the ground
209	S	86	46	E	1,061.60	A point on the ground
210	S	32	44	E	2,189.36	A point on the ground
211	S	14	12	W	3,804.67	A point on the ground
212	S	74	17	W	1,824.10	A point on the ground
213	N	72	58	W	1,774.63	A point on the ground
214	S	16	31	W	2,757.19	A point on the ground
215	S	18	59	E	4,579.42	A point on the ground
216	S	71	6	W	3,616.79	A point on the ground
217	S	5	53	E	2,995.66	A point on the ground
218	S	59	52	E	1,839.11	A point on the ground
219	S	24	20	E	2,729.55	A point on the ground
220	N	60	24	E	2,681.18	A point on the ground
221	S	81	45	E	2,756.03	A point on the ground
222	S	10	4	W	4,024.31	A point on the ground
223	S	74	6	W	2,141.75	A point on the ground
224	S	5	10	W	3,980.14	A point on the ground
225	S	88	35	E	4,699.26	A point on the ground
226	S	72	57	W	4,280.94	A point on the ground
227	S	55	33	E	4,120.01	A point on the ground
228	S	41	2	E	3,051.51	A point on the ground
229	S	85	43	E	4,438.28	A point on the ground
230	S	40	25	E	4,017.44	A point on the ground
231	S	25	33	W	1,260.99	A point on the ground
232	S	29	58	E	5,173.35	A point on the ground
233	S	70	2	E	7,973.07	A point on the ground
234	N	88	29	E	3,761.21	A point on the ground
235	S	4	57	W	2,745.27	A point on the ground
236	S	16	25	E	1,728.65	A point on the ground
237	S	64	35	W	503.19	A point on the ground
238	N	45	29	W	3,280.70	A point on the ground
239	N	64	39	W	5,004.09	A point on the ground
240	S	63	52	W	4,690.86	A point on the ground
241	S	29	49	E	4,053.46	A point on the ground
242	N	87	37	W	2,125.03	A point on the ground
243	N	32	4	W	3,549.89	A point on the ground
244	N	81	24	W	1,625/06	A point on the ground
245	N	64	46	E	1,373.57	A point on the ground
246	N	18	32	W	2,396.67	A point on the ground
247	N	12	13	E	2,987.49	A point on the ground
248	N	76	31	W	2,619.95	A point on the ground
249	N	7	45	W	682.03	A point on the ground
250	S	73	56	E	662.85	A point on the ground
251	N	17	45	E	1,484.70	A point on the ground
252	S	55	19	W	2,651.74	A point on the ground
253	N	22	50	E	3,269.17	A point on the ground
254	S	72	34	W	4,224.33	A point on the ground
255	N	43	4	W	755.96	A point on the ground
256	N	36	46	E	2,073.08	A point on the ground
257	N	76	21	E	1,309.79	A point on the ground
258	N	8	20	W	2,111.14	A point on the ground

259	N	47	15	W	1,446.46	A point on the ground
260	S	54	44	W	853.07	A point on the ground
261	S	12	43	W	1,891.69	A point on the ground
262	N	85	15	W	365.06	A point on the ground
263	N	11	24	E	1,065.97	A point on the ground
264	S	82	28	W	947.72	A point on the ground
265	S	19	26	W	1,271.19	A point on the ground
266	N	46	53	W	2,244.89	A point on the ground
267	N	3	27	E	1,970.10	A point on the ground
268	N	29	6	W	2,811.03	A point on the ground
269	S	40	2	W	3,293.77	A point on the ground
270	N	23	23	W	4,516/95	A point on the ground
271	S	36	45	W	1,112.86	A point on the ground
272	S	53	26	E	566.48	A point on the ground
273	S	3	58	W	862.42	A point on the ground
274	N	45	50	W	4,272.23	A point on the ground
275	N	29	35	E	919.12	A point on the ground
276	S	17	5	E	931.81	A point on the ground
277	N	64	5	E	774.64	A point on the ground
278	S	61	3	E	2,217.76	A point on the ground
279	N	53	52	E	2,661.82	A point on the ground
280	N	40	2	E	1,603.75	A point on the ground
281	N	26	0	W	2,494.12	A point on the ground
282	N	12	27	E	2,517.74	A point on the ground
283	S	41	45	E	1,275.53	A point on the ground
284	S	26	11	W	1,301.76	A point on the ground
285	S	41	43	E	2,097.22	A point on the ground
286	N	63	45	E	2,228.58	A point on the ground
287	S	0	4	E	215.08	A point on the ground
288	S	1	29	W	2,243.71	A point on the ground
289	S	75	19	E	5,547.15	A point on the ground
290	N	37	7	E	501.38	A point on the ground
291	N	30	42	W	1,785.10	A point on the ground
292	N	11	32	E	52.80	A point on the ground
293	N	57	11	E	1,477.09	A point on the ground
294	N	73	57	E	1,229.18	A point on the ground
295	N	3	0	W	1,784.36	A point on the ground
296	S	88	41	W	1,424.48	A point on the ground
297	S	1	41	W	983.66	A point on the ground
298	S	85	6	W	3,284.28	A point on the ground
299	N	26	45	W	1,822.37	A point on the ground
300	N	34	13	W	2,375.71	A point on the ground
301	N	63	35	W	2,929.40	A point on the ground
302	Due South				2,949.57	A point on the ground
303	N	13	47	E	2,658.12	A point on the ground
304	N	65	0	E	3,206.87	A point on the ground
305	N	31	7	W	2,761.12	A point on the ground
306	N	37	31	E	2,830.39	A point on the ground
307	N	3	32	E	2,401.33	A point on the ground
308	S	80	7	E	3,197.78	A point on the ground
309	N	0	51	W	2,243.14	A point on the ground
310	N	55	49	W	2,564.48	A point on the ground
311	N	52	57	W	2,392.60	A point on the ground
312	N	21	39	E	6,052.66	A point on the ground
313	N	82	42	W	2,869.54	A point on the ground
314	N	3	36	E	2,832.55	A point on the ground
315	N	34	41	E	4,300.00	A point on the ground

316	N	52	18	W	3,561.16	A point on the ground
317	S	21	58	W	5,403.22	A point on the ground
318	N	42	7	W	3,931.23	A point on the ground
319	N	8	35	W	3,883.46	A point on the ground
320	N	43	54	E	4,184.08	A point on the ground
321	S	69	19	W	6,369.48	A point on the ground
322	N	88	36	W	2,421.76	A point on the ground
323	N	34	14	W	2,154.28	A point on the ground
324	N	6	54	W	5,075.14	A point on the ground
325	N	55	55	E	6,205.35	A point on the ground
326	N	26	22	W	8,054.42	A point on the ground
327	N	5	37	W	5,618.47	A point on the ground
328	N	21	57	E	1,855.88	A point on the ground
329	N	23	24	E	1,907.53	A point on the ground
330	S	79	3	W	4,064.38	A point on the ground
331	N	27	16	W	3,040.59	A point on the ground
332	N	89	57	E	4,141.99	A point on the ground
333	N	3	53	W	2,709.93	A point on the ground
334	N	19	57	E	2,386.86	A point on the ground
335	N	37	38	W	3,915.70	A point on the ground
336	N	18	6	E	1,455.09	A point on the ground
337	N	24	55	W	2,946.37	A point on the ground
338	S	87	2	E	1,755.25	A point on the ground
339	N	31	14	W	1,867.62	A point on the ground
340	N	79	41	W	1,536.06	A point on the ground
341	S	42	34	W	2,588.68	A point on the ground
342	N	75	33	W	1,841.63	A point on the ground
343	N	17	28	W	611.30	A point on the ground
344	N	54	18	E	1,264.71	A point on the ground
345	N	38	5	W	3,628.43	A point on the ground
346	S	60	44	W	3,774.53	A point on the ground
347	S	33	26	W	2,246.77	A point on the ground
348	M	49	5	W	5,439.93	A point on the ground
349	S	56	34	W	1,339.32	A point on the ground
350	S	1	48	W	3,811.90	A point on the ground
351	S	58	50	E	1,483.63	A point on the ground
352	S	45	13	W	1,745.26	A point on the ground
353	S	74	4	W	2,577.12	A point on the ground
354	N	14	4	W	1,742.08	A point on the ground
355	N	7	9	E	1,455.45	A point on the ground
356	N	25	33	W	1,191.82	A point on the ground
357	S	82	52	W	5,695.12	A point on the ground
358	S	83	3	E	2,283.33	A point on the ground
359	S	9	6	W	2,862.88	A point on the ground
360	S	67	52	W	815.67	A point on the ground
361	N	23	21	W	1,372.20	A point on the ground
362	N	39	26	W	2,426.61	A point on the ground
363	N	75	44	W	2,993.38	A point on the ground
364	S	23	28	W	1,138.78	A point on the ground
365	S	40	26	E	2,422.46	A point on the ground
366	S	73	49	W	3,304.59	A point on the ground
367	S	80	8	W	2,147.55	A point on the ground
368	N	44	30	W	4,396.03	A point on the ground
369	N	6	42	E	2,598.59	A point on the ground
370	N	82	58	E	3,501.59	A point on the ground
371	N	45	41	E	2,154.43	A point on the ground
372	N	13	57	W	2,881.11	A point on the ground



373	S	79	0	W	2,893.43	A point on the ground
374	S	26	12	W	2,944.56	A point on the ground
375	N	48	6	W	3,084.04	A point on the ground
376	N	20	16	E	1,047.95	A point on the ground
377	S	64	18	W	1,911.59	A point on the ground
378	S	12	4	W	3,769.87	A point on the ground
379	N	86	5	W	1,362.93	A point on the ground
380	N	50	38	W	2,617.59	A point on the ground
381	S	41	33	W	410.32	A point on the ground
382	S	11	58	E	2,324.55	A point on the ground
383	S	28	2	W	1,287.53	A point on the ground
384	N	23	53	W	2,756.47	A point on the ground
385	N	88	45	W	2,931.76	A point on the ground
386	N	28	29	W	2,657.75	A point on the ground
387	N	51	53	E	2,536.19	A point on the ground
388	N	55	49	W	876.06	A point on the ground
389	N	20	46	E	1,281.14	A point on the ground
390	N	57	14	W	682.23	A point on the ground
391	S	71	12	W	4,660.87	A point on the ground
392	S	9	11	W	4,574.57	A point on the ground
393	S	26	57	W	2,204.87	A point on the ground
394	S	73	49	W	5,823.20	A point on the ground
395	S	10	46	E	3,535.13	A point on the ground
396	N	63	42	W	1,112.00	A point on the ground
397	S	54	35	E	1,593.38	A point on the ground
398	N	33	1	E	4,833.61	A point on the ground
399	N	81	54	E	2,381.37	A point on the ground
400	S	27	16	W	1,520.17	A point on the ground
401	S	46	51	E	1,034.55	A point on the ground
402	S	76	10	W	2,303.90	A point on the ground
403	S	10	5	E	1,373.39	A point on the ground
404	S	83	50	E	4,620.49	A point on the ground
405	S	83	44	E	4,256.63	A point on the ground
406	S	24	34	E	2,467.22	A point on the ground
407	S	4	44	W	1,849.73	A point on the ground
408	S	79	55	W	2,272.43	A point on the ground
409	N	49	2	W	2,720.55	A point on the ground
410	S	26	49	W	1,342.18	A point on the ground
411	S	39	28	E	2,708.27	A point on the ground
412	S	11	56	E	1,601.90	A point on the ground
413	N	59	46	E	1,645.41	A point on the ground
414	S	63	42	E	2,292.31	A point on the ground
415	N	11	40	W	1,192.36	A point on the ground
416	S	84	55	E	698.05	A point on the ground
417	S	69	20	E	1,744.41	A point on the ground
418	N	51	8	E	2,641.82	A point on the ground
419	N	16	10	E	3,806.35	A point on the ground
420	N	32	16	E	4,249.98	A point on the ground
421	S	64	38	E	2,671.90	A point on the ground
422	S	42	1	E	2,482.40	A point on the ground
423	S	24	48	E	3,385.14	A point on the ground
424	S	37	2	W	4,117.53	A point on the ground
425	S	37	6	E	3,005.75	A point on the ground
426	S	59	28	W	2,598.47	A point on the ground
427	S	34	1	E	5,079.24	A point on the ground
428	Due South				3,226.14	A point on the ground
429	S	7	38	W	3,192.90	A point on the ground

430	S	22	45	E	2,032.55	A point on the ground
431	S	22	36	E	5,192.36	A point on the ground
432	S	13	57	W	4,146.96	A point on the ground
433	S	82	40	E	2,410.13	A point on the ground
434	S	37	23	W	3,788.86	A point on the ground
435	S	58	1	E	3,888.32	A point on the ground
436	N	10	57	E	1,752.49	A point on the ground
437	N	53	55	E	1,460.49	A point on the ground
438	N	26	42	W	1,616.41	A point on the ground
439	N	54	31	E	1,746.63	A point on the ground
440	N	19	15	E	3,579.83	A point on the ground
441	N	40	40	E	2,228.15	A point on the ground
442	S	60	56	W	3,288.43	A point on the ground
443	N	81	15	W	1,010.18	A point on the ground
444	N	54	13	W	2,312.21	A point on the ground
445	N	13	31	E	1,295.55	A point on the ground
446	N	36	53	E	2,419.79	A point on the ground
447	N	8	55	W	2,923.58	A point on the ground
448	N	77	33	E	2,849.84	A point on the ground
449	N	25	37	W	1,328.96	A point on the ground
450	S	82	38	W	1,677.39	A point on the ground
451	N	44	59	E	2,909.94	A point on the ground
452	S	64	20	W	3,120.81	A point on the ground
453	N	7	52	W	1,767.97	A point on the ground
454	N	37	34	E	2,480.60	A point on the ground
455	N	4	59	E	4,873.02	A point on the ground
456	N	20	30	E	1,640.16	A point on the ground
457	N	87	8	E	1,846.67	A point on the ground
458	S	7	30	W	3,470.99	A point on the ground
459	N	68	14	E	1,823.29	A point on the ground
460	S	79	23	E	1,999.78	A point on the ground
461	S	3	15	W	1,600.20	A point on the ground
462	S	39	42	W	1,278.03	A point on the ground
463	Due South				2,335.12	A point on the ground
464	S	71	55	E	890.83	A point on the ground
465	S	6	37	E	1,577.46	A point on the ground
466	S	89	26	E	3,024.71	A point on the ground
467	S	18	36	W	2,463.98	A point on the ground
468	S	48	46	W	2,051.21	A point on the ground
469	S	27	43	E	1,561.65	A point on the ground
470	S	32	10	W	3,521.41	A point on the ground
471	N	52	13	E	3,712.24	A point on the ground
472	S	54	43	E	4,040.59	A point on the ground
473	N	72	51	E	1,772.89	A point on the ground
474	S	7	41	W	2,480.43	A point on the ground
475	N	52	41	E	3,346.73	A point on the ground
476	S	20	36	W	2,232.47	A point on the ground
477	N	67	17	E	1,115.01	A point on the ground
478	S	18	12	E	1,358.19	A point on the ground
479	S	34	59	W	1,687.93	A point on the ground
480	N	86	24	W	970.81	A point on the ground
481	N	30	36	W	1,962.82	A point on the ground
482	N	49	57	W	1,383.94	A point on the ground
483	S	87	9	W	1,241.99	A point on the ground
484	S	22	38	E	865.40	A point on the ground
485	N	85	58	E	979.58	A point on the ground
486	S	29	9	E	2,673.10	A point on the ground

487	S	39	17	E	2,818.90	A point on the ground
488	S	1	56	W	1,783.07	A point on the ground
489	N	30	54	W	2,004.76	A point on the ground
490	S	66	28	W	1,155.06	A point on the ground
491	S	27	10	E	1,657.53	A point on the ground
492	S	12	38	E	1,385.35	A point on the ground
493	N	53	11	E	718.10	A point on the ground
494	S	42	35	E	6,174.33	A point on the ground
495	S	89	21	E	2,572.98	A point on the ground
496	S	21	13	E	2,932.55	A point on the ground
497	S	15	4	W	2,673.15	A point on the ground
498	S	47	37	W	7,251.37	A point on the ground
499	S	12	54	E	2,174.65	A point on the ground
500	S	49	10	E	3,522.92	A point on the ground
501	S	14	58	W	2,576.32	A point on the ground
502	S	4	40	W	3,329.41	A point on the ground
503	N	83	28	W	8,627.65	A point on the ground
504	S	58	54	W	1,308.72	A point on the ground
505	S	10	21	E	843.27	A point on the ground
506	S	54	42	E	2,338.58	A point on the ground
507	S	81	55	E	1,743.94	A point on the ground
508	S	71	20	E	1,438.88	A point on the ground
509	N	69	44	E	1,065.42	A point on the ground
510	S	66	32	E	1,618.42	A point on the ground
511	N	58	31	E	2,237.12	A point on the ground
512	S	84	14	E	4,262.39	A point on the ground
513	S	19	54	E	1,960.22	A point on the ground
514	S	29	45	W	5,734.38	A point on the ground
515	S	30	6	E	3,265.99	A point on the ground
516	S	15	42	W	2,457.89	A point on the ground
517	S	0	22	E	5,100.00	A point on the ground
518	S	6	55	E	5,818.02	A point on the ground
519	S	42	7	E	2,939.54	A point on the ground
520	S	22	1	E	2,915.67	A point on the ground
521	N	86	43	W	2,125.76	A point on the ground
522	S	6	17	W	3,585.69	A point on the ground
523	S	17	54	E	1,581.71	A point on the ground
524	N	55	46	E	3,006.21	A point on the ground
525	N	8	41	E	1,398.78	A point on the ground
526	S	80	27	E	1,291.44	A point on the ground
527	S	14	48	W	3,432.71	A point on the ground
528	S	39	48	E	2,038.48	A point on the ground
529	S	36	14	W	1,486.31	A point on the ground
530	S	74	15	E	1,355.11	A point on the ground
531	N	50	10	E	2,880.75	A point on the ground
532	S	63	39	E	1,658.78	A point on the ground
533	N	43	56	E	1,921.39	A point on the ground
534	N	23	44	W	2,113.62	A point on the ground
535	N	81	11	E	1,411.26	A point on the ground
536	S	39	52	E	2,320.14	A point on the ground
537	S	15	37	W	3,254.89	A point on the ground
538	S	55	25	W	1,951.09	A point on the ground
539	S	32	14	E	3,303.19	A point on the ground
540	N	89	7	W	1,880.68	A point on the ground
541	S	15	6	W	1,973.42	A point on the ground
542	S	25	59	W	3,316.84	A point on the ground
543	S	23	58	E	3,663.54	A point on the ground

544	N	85	47	E	3,377.39	A point on the ground
545	N	34	26	E	1,714.59	A point on the ground
546	N	72	26	E	1,940.36	A point on the ground
547	S	20	35	E	951.43	A point on the ground
548	N	69	15	E	1,913.20	A point on the ground
549	N	67	36	W	1,608.43	A point on the ground
550	N	26	13	E	1,439.08	A point on the ground
551	N	77	15	E	1,679.00	A point on the ground
552	S	66	21	E	2,749.96	A point on the ground
553	S	46	42	E	5,592.34	A point on the ground
554	S	75	26	E	1,944.17	A point on the ground
555	S	15	31	E	4,558.07	A point on the ground
556	N	43	14	E	1,786.75	A point on the ground
557	N	13	7	W	2,018.32	A point on the ground
558	N	38	33	E	826.02	A point on the ground
559	N	61	7	E	1,211.73	A point on the ground
560	N	65	56	E	2,722.50	A point on the ground
561	N	0	33	E	2,713.20	A point on the ground
562	N	70	38	W	1,447.82	A point on the ground
563	S	46	31	W	2,504.61	A point on the ground
564	N	3	50	E	2,217.34	A point on the ground
565	S	55	7	W	5,652.32	A point on the ground
566	N	8	23	W	2,732.33	A point on the ground
567	S	42	46	W	2,765.71	A point on the ground
568	N	20	18	W	2,193.76	A point on the ground
569	N	27	42	E	2,604.22	A point on the ground
570	S	49	55	E	1,905.29	A point on the ground
571	N	80	37	E	2,090.14	A point on the ground
572	N	62	26	W	993.06	A point on the ground
573	N	13	9	E	5,965.12	A point on the ground
574	N	39	37	E	2,525.95	A point on the ground
575	S	3	52	W	3,079.76	A point on the ground
576	N	66	1	E	2,123.07	A point on the ground
577	S	35	27	E	2,411.00	A point on the ground
578	S	44	32	W	2,504.00	A point on the ground
579	S	54	4	E	1,462.66	A point on the ground
580	N	67	10	E	1,907.49	A point on the ground
581	N	2	35	W	2,091.25	A point on the ground

**SEC. 5. Definition of Terms.** – The following terms are hereby defined for the purpose of this Act:

- A. **“Protected Area”** shall refer to identified portions of land and water set aside by reason of their unique physical and biological significance, that managed to enhance biological diversity and are protected against destructive human exploitation.
- B. **“Buffer Zone”** shall refer to the identified area outside the boundaries of and immediately adjacent to designated protected areas pursuant to Section 8 of the National Integrated Protected Areas System (NIPAS) Act that need special development control in order to avoid or minimize harm to the protected area.
- C. **“Natural Park”** shall refer to a relatively large area not materially or substantially altered by human activity, where extractive resource uses with long-term irreversible damage are not allowed, and that

are maintained to protect outstanding natural scenic areas of national or international significance for scientific, educational and recreational use.

- D. **“Biodiversity”** shall refer to the variety and variability among living things, and the interconnectedness of all life forms in a particular environment.
- E. **“Non-renewable Resources”** shall refer to those resources found within the protected area, the natural replenishment rate of which is either not known or takes more than twenty-five (25) years.
- F. **“Protected Species”** shall refer to any individual species of plants and animals that are or shall be declared as protected under Philippine laws, rules and regulations issued by the Department of Environment and Natural Resources (DENR), species listed as protected against trade, hunting and harvest pursuant to international conventions to which the Philippines is or will become a signatory including, but not limited to, the Convention on International Trade of Endangered Species (CITES). In addition to these, they include species which may be restricted for use under regulations issued by the Protected Area Management Board (PAMB) or the DENR, and those particularly mentioned in the management plan of the protected area.
- G. **“Tenured Migrant Communities”** shall refer to communities within protected areas solely dependent therein for subsistence which have actually and continuously occupied such areas for five (5) years before the designation of the same as protected areas in accordance with the NIPAS Act.
- H. **“Non-government organization (NGO)”** shall refer to any civic, developmental or philanthropic organization which is multi-sectoral in character.
- I. **“People’s organization (PO)”** shall refer to any grouping of people formed by them to advance the interests of their sector, provided that such sector is marginalized, poor or disempowered.
- J. **“Public consultation”** shall refer to a meeting or dialogue with the concerned or affected individuals within and outside the protected area designed to identify and resolve issues and problems affecting them.
- K. **“Secretary”** shall refer to the Secretary of the DENR.

## CHAPTER II PROTECTED AREA MANAGEMENT

**SEC. 6. The Island Wide Protected Area Management Board** – There shall be an island-wide PAMB which shall serve as the highest policy-making body of the SINP on island-wide concerns. It shall be composed of the following:

- A. The Regional Executive Director (RED) of the DENR-Region VIII who shall sit as the PAMB chairperson;

- B. The provincial governors of Samar, Eastern Samar and Northern Samar or their authorized permanent representatives who shall sit as co-chairpersons;
- C. A representative for each province from the municipal mayors with territory inside the protected area, chosen from among them in an election duly called for the purpose;
- D. The mayor of any city with territory inside the protected area;
- E. A representative for each province from the barangay captains with territory inside the protected area, chosen from among them in an election duly called for the purpose;
- F. Representatives from national government agencies operating within the protected area which can substantially contribute to protected area management;
- G. Representatives from the POs and the NGOs involved with protected area management, chosen from among themselves in an election duly called for the purpose which shall constitute at least twenty-five percent (25%) of the PAMB; and
- H. Other stakeholders who can potentially assist and contribute in the protection, preservation and conservation of the SINP, to be appointed by the Secretary upon the recommendation of the PAMB.

In the selection of representatives from the POs and the NGOs, the following criteria shall be primarily considered:

- 1. Active involvement in the ecological conservation, preservation, rehabilitation and protection of the protected area;
- 2. Great potential in community organizing and other development works;
- 3. Favorable track record in community work; and
- 4. Duly accredited by the LGU concerned and by the DENR.

Any decision, action or policy made by the island-wide PAMB involving a particular province shall become effective upon ratification by the concerned provincial PAMB.

**SEC. 7. The Provincial Protected Area Management Board.** – A PAMB for each province shall be created which shall exercise the powers and functions herein set forth within their respective provincial jurisdiction. Each provincial PAMB shall be composed of the following:

- A. The DENR-Provincial Environment and Natural Resources (PENR) officer as chairperson;

The governor or his duly authorized representative as co-chairperson;

- B. The city/municipal mayors with territory inside the protected area;
- C. A representative for each city/municipality from the barangay captains with territory inside the protected area, chosen from among themselves: *Provided*, That for any city/municipality with all its barangays having territory inside the protected area, the president of the Association of Barangay Captains (ABC) shall be the representative of the barangay captains of the subject city/municipality;
- D. Representatives from national government agencies operating within the protected area which can substantially contribute to protected area management;
- E. Representatives from the POs and the NGOs involved with protected area management, chosen from among themselves in an election duly called for the purpose which shall constitute at least twenty-five percent (25%) of the provincial PAMB; and
- F. Other stakeholders who can potentially assist and contribute in the protection, preservation and conservation of the SINP, to be appointed by the island-wide PAMB.

Any action, decision and policy made by the provincial PAMB shall be valid and subsisting unless overturned by a two-thirds (2/3) vote of the island-wide PAMB.

Any action, decision and policy made by the island-wide PAMB or any of the provincial PAMBs shall be valid and subsisting unless overturned by the Secretary either for being contrary to existing laws, rules and regulations or for being violative of the existing applicable management plan.

**SEC. 8. Term of Office.** - Every member of the PAMB, both island-wide and provincial, shall serve for a term of five (5) years: *Provided*, That the said member remains connected with the sector or employed in the office being represented. In case of a vacancy, a new member shall be chosen in accordance with the original selection process, but to serve only for the remaining term. In the case of elected officials, they shall serve the PAMB for the duration of their term of office.

**SEC. 9. Powers and Functions.** – The PAMB of the SINP shall have the following powers and functions:

- A. Decide and approve matters relating to proposals, work and action plans, guidelines and policies and other activities based on the approved management plan;
- B. Review, approve and adopt the management plans and development programs and their respective implementing rules and regulations;
- C. Recommend and approve the establishment and delineation of zones;
- D. Establish supplemental criteria and guidelines for park fees for activities regulated by this Act or the management plan subject to

the approval of the DENR pursuant to Section 10 (f) of the NIPAS Act;

- E. Ensure the effective implementation of development activities within the protected area;
- F. Adopt rules and procedures in the conduct of business, roles and responsibilities, and discipline of its board members, including the creation of standing committees;
- G. Evaluate the performance and activities of the Office of the PASu;
- H. Accept donations, approve proposals for funding and budget allocation and exercise accountability over all funds that may accrue;
- I. Request assistance from any government agency, office, board and private or public person to attain the objectives of this Act;
- J. Monitor and evaluate the performance of protected area personnel, the NGOs and the communities in biodiversity conservation and socio-cultural and economic development, and report its assessment to the DENR; and
- K. Participate in the selection and designation process of the DENR in the appointment of the PASu;

Through the Regional Executive Director (RED), the DENR shall ensure that the PAMB acts within the scope of its powers and functions. In case of conflict between administrative orders issued by the DENR pursuant to the NIPAS Act and other laws and the resolutions issued by the PAMB, the Secretary shall decide whether to apply the rule or withdraw its application.

**SEC. 10. Protected Area Superintendent (PASu Office).** – There is hereby established a Protected Area Superintendent's office in charge of the management, protection and administration of the protected area. The PASu shall be supported by the existing personnel of the DENR. The head of office shall be the chief operating officer of the SINP or the protected area and shall be accountable to the RED of the DENR-Region VIII and the PAMB. The PASu shall have the following powers and functions:

- A. Administrative
  - 1. Serve as chief administrative officer of the protected area for the purpose of implementing the management plan as detailed in the annual work program;
  - 2. Establish a productive partnership with the local community, including groups, in the planning, protection and management of the protected area;
  - 3. Ensure the performance and high morale of his staff;
  - 4. Ensure the proper utilization of annual budget allocations and the proper disposition of fees and other funds generated within the protected area.



5. Develop and implement a park information, education and visitor program;
6. Develop and implement a natural history documentation program and to oversee research that may be conducted within the area;
7. Integrate the roles of the NGO and the DENR staff in the operation of the area; and
8. Document the processes involved in the establishment and management of the protected area, with particular reference to the development of relationships with cultural communities, tenured migrants, buffer zone residents and others in establishing effective protection of the area.

B. Regulatory

1. Act as peace officer for the purpose of maintaining peace and order within the protected area. As peace officer, he shall exercise police supervision therein and may arrest any person found in any place within the protected area who is committing, has committed or is about to commit an offense which is prohibited in this Act;
2. Enforce rules and regulations established to protect the area and preserve the area from trespass, damage, injury and illegal occupancy;
3. Require, when necessary, any person entering or passing through or any part of the protected area under his jurisdiction, to give the following information: name, address, the proposed duration of stay inside the protected area and the portion which he intends to visit or has visited, and such other information of similar nature as may be referred to him;
4. Summarily remove or eject from the area persons who have violated any of the regulations for the protected area;
5. Require persons cutting and/or gathering forest products or hunting or fishing within the protected area to produce, upon demand, authority or permit to do so;
6. Seize and confiscate timber or other forest products, game birds, animals and fish, including instruments, tools and conveyances used inside the protected area by unlicensed persons or if licensed, in violation of protected area laws, rules and regulations, and to report them in accordance with the present rules and regulations, and to report them in accordance with the present rules, regulations and guidelines issued by the Secretary concerning confiscation, seizure and disposition of illegally cut, gathered, transported forest products and other natural resources and confiscated wildlife, and

7. Perform such other powers and duties as may, from time to time, be prescribed by higher authorities.

The office of the PASu shall be supported by a sufficient number of personnel who shall perform day-to-day management, protection and administration of the protected area.

All DENR employees detailed to the protected area at the time of the effectivity of this Act shall be accorded preference to form part of the Office of the PASu.

### **CHAPTER III TENURED MIGRANTS**

**SEC. 11. *Tenured Migrants.*** – Tenured migrants shall be eligible to become stewards of portions of lands within the allowed and designated zones. The PAMB shall identify, verify and review all tenure instruments, land claims and permits for resource use within the protected area and recommend the issuance of the appropriate tenure instrument consistent with the land classification, proper and allowed use of resources found therein, and zoning provided in the management and successor plans. Farmers who have been cultivating land within the protected area are considered to be occupying such lands and shall be entitled to a tenure instrument limited to cultivation and residence: *Provided*, That the rights under such can only be transferred to direct descendants.

Nothing herein shall be construed to mean any diminution of accrued rights earned by tenured migrants. If the areas occupied by tenured migrants are designated as zones in which no occupation or other activities are allowed, they shall be transferred to multiple-use zones or buffer zones to be accomplished through just and humane means.

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

**SEC. 12. *Existing Rights.*** – All prior property and private rights within the protected area already existing and/or vested prior to the effectivity of this Act shall be protected and respected in accordance with existing laws. Consequently, all lands that were already classified as alienable or disposable or agricultural lands prior to the passage of this Act shall continue to be classified as such and shall be available for disposition and titling subject to existing rules and regulations.

Existing built-up barangays and populated areas within the municipalities of Silvino Lubos in the province of Northern Samar, Maslog and Jipapad in the province of Eastern Samar, and San Jose de Buan and Matuginao in the province of Samar, and other existing built-up and populated barangays within the SINP shall be surveyed by the DENR for reclassification into agricultural lands in accordance with existing laws, rules and regulations. The development of these areas shall be in accordance with the general management plan for the protected areas.

Persons who have been cultivating land within the protected area five (5) years prior to the effectivity of this Act are considered to be occupying such lands

and shall be entitled to a tenure instrument restricted to cultivation: *Provided*, That the rights under such can only be transferred to direct descendants.

Tenured migrant instruments are transferable only to the nearest of kin. However, if the land has been left idle for at least five (5) consecutive years, the PAMB shall have the right to control and manage the area for the purpose of restoring it to its natural state prior to the cultivation or similar acts by the tenured migrants.

**SEC. 13. *Cancellation of Tenured Migrant Instruments.*** – Tenured migrant instruments may be cancelled for:

- A. Violation of the terms and conditions specified therein;
- B. Repeated refusal of the holder of the tenure instrument to comply with the management plan for the SINP; or
- C. Voluntary surrender of such rights.
- D. Upon cancellation of a tenured migrant instrument, the Office of the PASu shall immediately undertake the necessary steps to rehabilitate the area in order to restore it to its natural state prior to the cultivation or similar acts by the transient or tenured migrant.

#### **CHAPTER IV PROHIBITED ACTS AND PENALTIES**

**SEC. 14. *Special Prosecutor and Retained Counsel*** - Within thirty (30) days from the effectivity of this Act, the Department of Justice (DOJ) shall appoint a special prosecutor to whom all cases of violation of laws, rules and regulations in the PA shall be assigned. Such Special Prosecutor shall coordinate with the PAMB and the PASu in the performance of his/her duties and assist in the training of wardens and rangers in arrest and criminal procedures. The PAMB may retain the services of a counsel to prosecute and/or assist in the prosecution of cases under the direct control and supervision of the regular or special prosecutor and to defend the members of the PAMB, the PASu and the staff, or any person assisting in the protection, conservation and sustainable development of the PA, against any legal action related to their powers, functions and responsibilities as provided in this Act or as delegated or tasked by the PAMB.

**SEC. 15. *Administration Confiscation and Fine.*** – Administrative proceedings for violation of any prohibited act under Section 20 of Republic Act No. 7586 shall proceed independently and without prejudice to judicial action. The PAMB, through the PASu, is hereby empowered to impose an administrative fine ranging from Five Thousand Pesos (P5,000.00) to One Hundred Fifty Thousand Pesos (P150,000.00) and/or to cancel permits or licenses issued. Decisions of the PASu may be appealed to the PAMB within thirty (30) days from receipt of the decision by the aggrieved party. The decision of the PAMB may be appealed to the Secretary within a period of sixty (60) days from receipt of the decision.

All conveyances, vessels, equipment, paraphernalia, implements, gear, tools and similar devices shall be subject to immediate administrative confiscation by the Office of the PASu upon apprehension without prejudice to

any criminal action. Once the proper criminal action is filed in the regular courts, said conveyances, vessels, equipment, paraphernalia, implements, gear, tools and similar devices shall be *custodia legis* but shall continue to be subject to administrative confiscation and may only be released by the court to the owner, pending trial upon consultation with the PASu and with proper consideration of the pending administrative proceedings and the potential forfeiture of the said objects.

Administrative fines collected and the proceeds of the sale of all objects administratively or judicially confiscated or forfeited pursuant hereto shall accrue to the SINP Protected Area Fund. The procedure for the sale thereof shall be promulgated by the PAMB.

The LGUs responsible for the arrest of violators and confiscation of materials may claim a share in the disposition thereof while the rest shall accrue to the PAMB. The sharing scheme for this shall be agreed upon by the LGUs and the PAMB.

## CHAPTER V SAMAR ISLAND NATURAL PARK PROTECTED AREA FUND

**SEC. 16. *Samar Island Natural Park Protected Area Fund.*** – There is hereby established a trust fund to be known as the SINP Protected Area Fund for purposes of financing projects of the protected area. All income generated from the operation of the protected area or management of wild flora and fauna in the protected area shall accrue to the fund. These income shall be derived from visitors/tourists fee, fees from permitted sale and export of flora and fauna and other resources from the protected area, proceeds from registration and lease of multiple-use areas, including tourism concessions, contributions from industries and facilities directly benefiting from the protected area, and such other fees and income 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 SINP PAMB in accordance with existing accounting and budgeting rules and regulations: *Provided, further*, That this 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 LGU facilities. Furthermore, the LGUS may charge add-ons to fees imposed by the SINP PAMB: *Provided*, That such add-ons shall be determined based on the contribution of the LGUs in the maintenance and protection of the protected areas.

**CHAPTER VI**  
**EXISTING FACILITIES, UTILIZATION OF NON-RENEWABLE RESOURCES,  
ENVIRONMENTAL IMPACT ASSESSMENT AND COLLABORATION AMONG  
GOVERNMENT, NON-GOVERNMENT AND PEOPLE'S ORGANIZATIONS**

**SEC. 17. *Existing Facilities Within the Protected Area.*** – Existing facilities within the protected area shall be inventoried and assessed by the PAMB in accordance with the objectives of this Act. All future commercial facilities within the boundaries of the protected area with a total capitalization exceeding One Million Pesos (P1,000,000.00), which may be periodically adjusted by the PAMB, shall submit to the PAMB, through the PASu, the following information:

- A. Environmental Impact Assessment and/or Environmental Management Plan;
- B. Environmental Compliance Certificate, if any; and
- C. Development Plan, if any.

Failure to submit the required information shall constitute a violation of this Act.

Based on documents submitted, the PAMB, with the assistance of the DENR shall assess such facility and its future plan and operation vis-à-vis the objectives of this Act. The PAMB may prescribe conditions for the operation of the facility to ensure that it does not contradict protected area management objectives. If any of such conditions are violated, a fine of Five Thousand Pesos (P5,000.00) for every day of violation shall be imposed. If the fine reaches the total amount of Five Hundred Thousand Pesos (P500,000.00) regardless of duration, the PAMB, through the PASu and by deputizing other government entities, shall cause the cessation and demolition of the facility at the cost of its owners.

Existing and future facilities allowed within the protected area may be charged a reasonable fee by the PAMB, pursuant to Section 10 (f) of the NIPAS Act, taking into consideration the extent of its impact on the environment and biodiversity.

**SEC. 18. *Projects of Public Service Utilities.*** - All existing and future development projects of public service utilities involving water services, communication facilities, power and energy generation, public security, health and education services and other facilities which will promote public welfare shall be implemented within areas designated or approved by the PAMB and other appropriate government agencies.

**CHAPTER VII**  
**APPROPRIATIONS AND MISCELLANEOUS PROVISIONS**

**SEC. 19. *Reporting Responsibility.*** – The PASu, through the PAMB, shall submit an annual accomplishment report to the Secretary of the DENR on the activities undertaken in the PA.

**SEC. 20. Appropriations.** – The Secretary shall immediately include in the Department’s programs the implementation of this Act, the funding of which shall be included in the annual General Appropriations Act.

**SEC. 21. Construction and Suppletory Application of Existing Laws.** – The provisions of this Act shall be construed liberally in favor of achieving biodiversity conservation, protection and sustainable development Provisions of Republic Act No. 7586, otherwise known as the National Integrated Protected Area Management Act of 1992 and existing forestry laws, and their corresponding rules and regulations not inconsistent hereto shall have the suppletory effect in the implementation of this Act.

**SEC. 22. Separability Clause.** - If any part or section of this Act is declared unconstitutional, such declaration shall not affect the other parts or sections hereof.

**SEC. 23. Repealing Clause.** - All other existing laws, rules and regulations inconsistent with this Act are hereby repealed, amended or modified accordingly.

**SEC. 24. Effectivity Clause** - This Act shall take effect fifteen (15) days after its complete publication in the *Official Gazette* or in a national newspaper of general circulation available in the protected area. This Act shall be translated in a dialect known in the protected area by the DENR within thirty (30) days from approval hereof and shall be posted for three (3) consecutive weeks in the provincial, municipal, and barangay halls within the protected area as well as in three (3) other public places frequented by the public.

*Approved,*