

1 Republic of the Philippines
2 **HOUSE OF REPRESENTATIVES**
3 Constitution Hills, Quezon City
4
5 **TWENTIETH CONGRESS**
6 First Regular Session
7
8



9 **HOUSE BILL NO. 3315**

10
11
12 Introduced by Representative VINCENT FRANCO D. FRASCO
13

14
15 **EXPLANATORY NOTE**
16

17 This bill is the exact same bill as House Bill No. 6900, which was previously filed in the
18 18th Congress and was approved on third and final reading on August 25, 2020. It was transmitted
19 to the Senate on September 01, 2020. However, due to lack of material time, it was not taken up
20 by the Senate Committee on Environment and Natural Resources. In the 19th Congress, the same
21 was filed on December 12, 2012 and transmitted to the House Committee on Natural Resources,
22 but also failed to materialized.
23

24 This bill seeks to rationalize the management of natural resources in the Camotes Islands,
25 Province of Cebu, declaring certain lands of the public domain as agricultural land open to
26 disposition for agricultural commercial, residential, industrial and for other purposes, amending
27 for the purpose Proclamation No. 2152 dated December 29, 1981, entitled "declaring the entire
28 Province of Palawan and certain parcels of the public domain and/or parts of the country as
29 mangrove swamp forest reserves".
30

31 On December 20, 1981, by virtue of Presidential Proclamation No. 2152 by then President
32 Ferdinand E. Marcos declared the islands of Pacijan, Poro and Ponson, also known as Camotes
33 Islands in the Province of Cebu, as part of the Mangrove Swamp Forest Reserves. As a forest
34 reserve area, no entry, sales, settlement or other form of disposition is allowed.
35

36 Considering the population of Camotes Group of Islands before the Presidential
37 Proclamation, the islands have been already serving as home to 97,974 residents.
38

1 According to the Philippine Statistics Authority (PSA), as early as 1903, there were 4,461
2 people residing in the Municipality of Pilar, 4,991 residing in Poro Island, and 8,110 citizens
3 residing in Pacijan Island.
4

5 As of the 1960 PSA Census, there were 8,816 people residing in the Municipality of Pilar;
6 13,736 citizens residing in Poro; and 20,894 residing in the Municipality of San Francisco. Thus,
7 this data only shows that the Islands of Pacijan, Poro and Ponson are considered growing
8 communities. Hence, while we appreciate the government's intention to protect the subject islands,
9 including the agricultural and alienable drylands as among those classified as mangrove swamp
10 forest reserves, are unrealistic and causes more disadvantages, rather than bring benefit, for the
11 people of Camotes Group of Islands and the general welfare.
12

13 Because of Presidential Proclamation No. 2152, the people of the islands have been
14 deprived from developing their economy, establishing communities, attracting developers and
15 investors, and getting what they rightfully deserve.
16

17 Moreover, the PSA 2020 census revealed that Poro Island is already home to 26,232
18 residents; and Ponson Island, home to the lone Municipality of Pilar, has 13 barangays with 12,506
19 residents; and Pacijan Island in the Municipality of San Francisco, with 59,236 residents.
20

21 The residents in the islands have already been thriving in terms of community, economic,
22 and infrastructure development. Local governments have already been established in order to
23 deliver the basic services to the people that reside therein. Road networks already existed prior to
24 Presidential Proclamation No. 2152. It is, therefore, only fitting that the state declare certain
25 drylands of the islands of Poro, Ponson, and Pacijan as alienable and disposable lands, so that the
26 communities that have been thriving therein can finally enjoy land ownership and improved
27 dignity. This will also allow a boost in socio-economic viability of the islands, therefore
28 empowering the community members to enrich their lives, maximize their resources and reach
29 their greatest potential.
30

31 As evident in the Islands' history and the latest statistics presented above, even before the
32 proclamation, these groups of islands are already populated and developed, and basic facilities in
33 the form of complete government offices, concrete road network, ports, market buildings, water
34 system, electricity, tools, schools, among others, are already in place. Thus, this bill offers a
35 measure to balance and harmonize environmental protection and basic human rights.
36

37 As such, there are legal, humanitarian, economic and holistic justifications for the
38 exclusion of certain drylands in the Camotes Group of Islands from those classified as mangrove
39 swamp forest reserves and to reclassify them as alienable and disposable.
40

1 In view of the foregoing considerations, the immediate enactment of this bill is earnestly
2 sought.



VINCENT FRANCO D. FRASCO

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9 **HOUSE BILL NO. 3315**
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12 Introduced by Representative VINCENT FRANCO D. FRASCO
13

14
15 **AN ACT**

16 **RATIONALIZING THE MANAGEMENT OF NATURAL RESOURCES IN THE**
17 **CAMOTES ISLANDS, PROVINCE OF CEBU, DECLARING CERTAIN LANDS OF**
18 **THE PUBLIC DOMAIN AS AGRICULTURAL LAND OPEN TO DISPOSITION FOR**
19 **AGRICULTURAL, COMMERCIAL, RESIDENTIAL, INDUSTRIAL AND FOR OTHER**
20 **PURPOSES, AMENDING FOR THE PURPOSE PROCLAMATION NO. 2152 DATED**
21 **DECEMBER 29, 1981, ENTITLED “DECLARING THE ENTIRE PROVINCE OF**
22 **PALAWAN AND CERTAIN PARCELS OF THE PUBLIC DOMAIN AND/OR PARTS**
23 **OF THE COUNTRY AS MANGROVE SWAMP FOREST RESERVES”**
24

25 *Be it enacted by the Senate and the House of Representatives of the Philippines in Congress*
26 *assembled:*
27

28 **SECTION 1. *Short Title*** - This Act shall be known as the “Camotes Islands Natural
29 Resources Management Act”.
30

31 **SEC. 2. *Statement of Policy.*** – It is the policy of the State to protect and advance the right
32 of the people to a balanced and healthful ecology in accord with the rhythm and harmony of nature.
33 For this purpose, the State shall promote the conservation of biodiversity and other ecosystems
34 within the Camotes Islands in the province of Cebu and address the present and future needs of
35 local and national development through a co-management mechanism between the national
36 government and the empowered local government units.
37

38 **SEC 3. *Declaration of Agricultural Land.*** – Parcels of land of the public domain located
39 within the territorial jurisdiction of the Camotes Islands, Province of Cebu are hereby declared as

agricultural lands open to disposition for agricultural, commercial, residential, industrial, and for other purposes. The said parcels of land are described as follows:

(a) Project No. 41 pertains to the area beginning at a point marked "1" on the Land Classification Map, being S 44-46-58 E, 761.82 meters from BLLM-I, Pilar CAD with geographic coordinates of 10° 48' 33.977" latitude and 124° 33' 42.761" longitude located at Barangay Lower Poblacion, Pilar, Camotes Islands, Cebu,

thence	S40-00-00W	210.00	meters to corner 2;
thence	S63-00-00W	200.00	meters to corner 3;
thence	S70-11-39W	195.29	meters to corner 4;
thence	S45-00-00W	90.83	meters to corner 5;
thence	S45-00-00W	179.17	meters to corner 6;
thence	S46-00-05W	240.00	meters to corner 7;
thence	N14-59-58W	230.00	meters to corner 8;
thence	N89-00-00W	240.00	meters to corner 9;
thence	N06-00-00W	285.00	meters to corner 10;
thence	N38-00-00W	225.00	meters to corner 11;
thence	N52-00-00W	240.00	meters to corner 12;
thence	N34-00-00W	160.00	meters to corner 13;
thence	N23-00-01E	190.00	meters to corner 14;
thence	N56-00-00E	240.00	meters to corner 15;
thence	N55-00-00E	200.00	meters to corner 16;
thence	N55-00-00E	94.77	meters to corner 17;
thence	N55-00-00E	155.23	meters to corner 18;
thence	N55-00-00E	240.00	meters to corner 19;
thence	N82-00-00E	250.00	meters to corner 20;
thence	S72-00-00E	250.00	meters to corner 21;
thence	S55-00-00E	240.00	meters to corner 22;
thence	S24-00-00E	50.98	meters to corner 23;
thence	S24-00-00E	199.02	meters to corner 24;
thence	S03-00-00E	260.00	meters to corner 25;
thence	S05-00-00W	330.00	meters to corner 1,

comprising an area of one hundred seventy-three (173) hectares more or less.

(b) Project No. 41-A Block I pertains to an area beginning at a point marked "1" on the Land Classification Map, being S 15-53-30 W, 3,565.06 meters from BLLM-1, Pilar CAD with geographic coordinates of 10° 48' 33.977" latitude and 124° 33' 42.761" longitude located at Barangay Lower Poblacion, Pilar, Camotes Islands, Cebu,

thence	S33-43-07E	432.56	meters to corner 2;
thence	S36-46-29W	533.45	meters to corner 3;

1	thence	S37-52-12W	382.07	meters to corner	4;
2	thence	S34-43-59W	407.77	meters to corner	5;
3	thence	N64-36-50W	17.72	meters to corner	6;
4	thence	N47-07-16W	14.01	meters to corner	7;
5	thence	N36-52-11W	25.67	meters to corner	8;
6	thence	N02-43-34W	15.42	meters to corner	9;
7	thence	N49-05-07W	14.56	meters to corner	10;
8	thence	N29-44-41E	17.74	meters to corner	11;
9	thence	N32-49-43W	27.06	meters to corner	12;
10	thence	S68-11-55W	15.80	meters to corner	13;
11	thence	N56-18-35W	13.22	meters to corner	14;
12	thence	S70-01-01W	42.93	meters to corner	15;
13	thence	S18-05-00W	37.81	meters to corner	16;
14	thence	S38-48-41W	43.30	meters to corner	17;
15	thence	N61-17-38W	35.13	meters to corner	18;
16	thence	S88-27-06W	27.15	meters to corner	19;
17	thence	N72-48-05W	32.25	meters to corner	20;
18	thence	S23-37-46W	25.62	meters to corner	21;
19	thence	S32-44-07W	36.63	meters to corner	22;
20	thence	S01-23-50W	30.08	meters to corner	23;
21	thence	S31-13-06E	28.31	meters to corner	24;
22	thence	S45-00-00E	26.97	meters to corner	25;
23	thence	S45-00-00E	29.05	meters to corner	26;
24	thence	S47-23-09E	24.92	meters to corner	27;
25	thence	S83-53-04E	20.66	meters to corner	28;
26	thence	S56-18-36E	13.22	meters to corner	29;
27	thence	N16-30-16E	20.66	meters to corner	30;
28	thence	S80-08-04E	17.13	meters to corner	31;
29	thence	N15-04-06E	19.75	meters to corner	32;
30	thence	S67-09-59E	15.12	meters to corner	33;
31	thence	S16-41-09E	21.32	meters to corner	34;
32	thence	S07-40-30W	231.50	meters to corner	35;
33	thence	S29-59-43W	336.72	meters to corner	36;
34	thence	S56-23-41W	621.73	meters to corner	37;
35	thence	S28-45-24W	166.42	meters to corner	38;
36	thence	S31-48-19W	335.52	meters to corner	39;
37	thence	S27-10-12W	466.73	meters to corner	40;
38	thence	S46-44-41W	986.43	meters to corner	41;
39	thence	N89-20-12W	167.87	meters to corner	42;
40	thence	S60-04-48W	427.22	meters to corner	43;

1	thence	S62-28-53W	72.15	meters to corner	44;
2	thence	S57-50-22W	176.64	meters to corner	45;
3	thence	S53-25-53W	493.44	meters to corner	46;
4	thence	S48-47-20W	335.84	meters to corner	47;
5	thence	S78-40-03W	447.61	meters to corner	48;
6	thence	S75-43-19W	251.27	meters to corner	49;
7	thence	S74-18-30W	440.89	meters to corner	50;
8	thence	S58-40-11W	628.81	meters to corner	51;
9	thence	N89-07-24W	110.85	meters to corner	52;
10	thence	N17-40-03W	435.32	meters to corner	53;
11	thence	N49-53-32W	255.92	meters to corner	54;
12	thence	N28-27-31W	844.79	meters to corner	55;
13	thence	N15-00-39W	447.42	meters to corner	56;
14	thence	N57-51-57E	142.19	meters to corner	57;
15	thence	N07-09-13E	489.11	meters to corner	58;
16	thence	N14-31-26E	399.28	meters to corner	59;
17	thence	N24-31-31E	369.38	meters to corner	60;
18	thence	N60-12-59E	91.76	meters to corner	61;
19	thence	N15-28-17E	113.66	meters to corner	62;
20	thence	N42-52-44E	130.80	meters to corner	63;
21	thence	N57-18-02E	94.14	meters to corner	64;
22	thence	N68-44-58E	94.45	meters to corner	65;
23	thence	N26-33-54E	83.11	meters to corner	66;
24	thence	N01-44-09E	32.29	meters to corner	67;
25	thence	N53-25-37W	37.75	meters to corner	68;
26	thence	N04-29-05W	50.03	meters to corner	69;
27	thence	S60-56-43E	70.49	meters to corner	70;
28	thence	N64-47-56E	27.52	meters to corner	71;
29	thence	N45-16-57E	82.08	meters to corner	72;
30	thence	N13-11-16W	28.85	meters to corner	73;
31	thence	N35-09-25E	135.31	meters to corner	74;
32	thence	N38-31-12E	610.90	meters to corner	75;
33	thence	N30-26-17E	248.38	meters to corner	76;
34	thence	N56-03-56E	142.32	meters to corner	77;
35	thence	N66-18-24E	101.83	meters to corner	78;
36	thence	N61-15-36E	69.16	meters to corner	79;
37	thence	N60-51-57E	136.61	meters to corner	80;
38	thence	N51-12-13E	64.00	meters to corner	81;
39	thence	N52-35-41E	104.66	meters to corner	82;
40	thence	N55-58-50E	47.20	meters to corner	83;

1	thence	N38-39-36E	37.58	meters to corner	84;
2	thence	N59-02-10E	51.33	meters to corner	85;
3	thence	N45-00-00E	30.43	meters to corner	86;
4	thence	N50-11-40E	22.92	meters to corner	87;
5	thence	N41-03-17E	40.21	meters to corner	88;
6	thence	N47-09-24E	165.41	meters to corner	89;
7	thence	N40-18-51E	169.31	meters to corner	90;
8	thence	N34-36-20E	118.83	meters to corner	91;
9	thence	N07-14-13E	62.11	meters to corner	92;
10	thence	N30-15-23E	81.53	meters to corner	93;
11	thence	N57-17-43E	110.42	meters to corner	94;
12	thence	N35-33-38E	83.29	meters to corner	95;
13	thence	N37-20-00E	72.57	meters to corner	96;
14	thence	N04-06-54E	136.30	meters to corner	97;
15	thence	N14-02-10E	40.33	meters to corner	98;
16	thence	N79-41-42E	21.87	meters to corner	99;
17	thence	S61-02-56E	52.53	meters to corner	100;
18	thence	N87-02-20E	56.80	meters to corner	101;
19	thence	N48-27-12E	125.35	meters to corner	102;
20	thence	N49-30-33E	27.11	meters to corner	103;
21	thence	N32-15-17E	119.12	meters to corner	104;
22	thence	N15-26-09E	135.96	meters to corner	105;
23	thence	N38-39-36E	18.79	meters to corner	106;
24	thence	N40-57-44E	117.86	meters to corner	107;
25	thence	N21-15-01E	18.89	meters to corner	108;
26	thence	N25-12-04E	18.38	meters to corner	109;
27	thence	N05-42-39E	39.32	meters to corner	110;
28	thence	N19-10-45W	23.82	meters to corner	111;
29	thence	S90-00-00W	25.43	meters to corner	112;
30	thence	N14-55-53E	15.18	meters to corner	113;
31	thence	N59-44-36E	13.59	meters to corner	114;
32	thence	N32-00-20E	18.45	meters to corner	115;
33	thence	N00-00-00E	19.56	meters to corner	116;
34	thence	N01-58-30W	85.14	meters to corner	117;
35	thence	N73-36-38W	17.33	meters to corner	118;
36	thence	N27-38-45E	23.19	meters to corner	119;
37	thence	N03-21-59W	16.66	meters to corner	120;
38	thence	S68-59-48E	39.04	meters to corner	121;
39	thence	S68-59-48E	78.29	meters to corner	122;
40	thence	N48-56-43E	80.41	meters to corner	123;

1	thence	N18-26-05E	15.46	meters to corner	124;
2	thence	N09-27-44W	59.49	meters to corner	125;
3	thence	N23-44-58E	53.43	meters to corner	126;
4	thence	N02-39-47W	42.10	meters to corner	127;
5	thence	N17-11-55E	43.00	meters to corner	128;
6	thence	N81-57-26E	90.87	meters to corner	129;
7	thence	N25-01-02E	16.19	meters to corner	130;
8	thence	N46-48-32E	65.73	meters to corner	131;
9	thence	N11-25-16E	98.78	meters to corner	132;
10	thence	N06-48-51W	249.94	meters to corner	133;
11	thence	N43-33-02E	611.96	meters to corner	134;
12	thence	S83-08-44E	73.25	meters to corner	135;
13	thence	N55-13-20E	32.15	meters to corner	136;
14	thence	N49-45-00E	181.65	meters to corner	137;
15	thence	N56-38-01E	36.01	meters to corner	138;
16	thence	N43-34-05E	166.03	meters to corner	139;
17	thence	N77-12-17E	44.66	meters to corner	140;
18	thence	N79-57-33E	30.84	meters to corner	141;
19	thence	N48-07-50E	85.93	meters to corner	142;
20	thence	N52-07-29E	16.73	meters to corner	143;
21	thence	N50-11-40E	11.46	meters to corner	144;
22	thence	N36-52-12E	11.00	meters to corner	145;
23	thence	N53-37-44E	134.83	meters to corner	146;
24	thence	N43-31-51E	20.24	meters to corner	147;
25	thence	N27-08-59E	32.15	meters to corner	148;
26	thence	S79-45-21E	61.87	meters to corner	149;
27	thence	S87-50-20E	38.91	meters to corner	150;
28	thence	N39-17-22E	20.85	meters to corner	151;
29	thence	S73-18-03E	30.63	meters to corner	152;
30	thence	N85-54-52E	61.77	meters to corner	153;
31	thence	N50-59-17E	74.58	meters to corner	154;
32	thence	N42-52-44E	14.01	meters to corner	155;
33	thence	N60-56-43E	15.10	meters to corner	156;
34	thence	N51-50-34E	26.12	meters to corner	157;
35	thence	N86-47-47E	196.90	meters to corner	158;
36	thence	S85-30-55E	75.05	meters to corner	159;
37	thence	S78-41-24E	44.88	meters to corner	160;
38	thence	N61-59-27E	39.05	meters to corner	161;
39	thence	N07-41-46E	54.78	meters to corner	162;
40	thence	N87-52-44E	19.82	meters to corner	163;

1	thence	S39-33-35E	21.88	meters to corner	164;
2	thence	S78-10-43E	32.23	meters to corner	165;
3	thence	S63-59-48E	33.46	meters to corner	166;
4	thence	N85-57-02E	83.10	meters to corner	167;
5	thence	N54-46-57E	15.26	meters to corner	168;
6	thence	N15-56-44E	21.36	meters to corner	169;
7	thence	N80-32-15E	31.23	meters to corner	170;
8	thence	N74-21-28E	38.09	meters to corner	171;
9	thence	N29-33-13E	81.80	meters to corner	172;
10	thence	S55-03-39E	65.32	meters to corner	173;
11	thence	N64-06-47E	55.44	meters to corner	174;
12	thence	N83-07-05E	42.85	meters to corner	175;
13	thence	S79-41-42E	32.81	meters to corner	176;
14	thence	N06-13-33E	40.58	meters to corner	177;
15	thence	N51-57-11E	21.42	meters to corner	178;
16	thence	S87-30-38E	16.89	meters to corner	179;
17	thence	N61-41-58E	10.83	meters to corner	180;
18	thence	N47-07-16E	14.01	meters to corner	181;
19	thence	N55-10-32E	20.55	meters to corner	182;
20	thence	S35-38-24E	47.84	meters to corner	183;
21	thence	S81-31-44E	34.86	meters to corner	184;
22	thence	N55-25-14E	91.77	meters to corner	185;
23	thence	S82-52-30E	29.57	meters to corner	186;
24	thence	S04-53-56E	25.77	meters to corner	187;
25	thence	S21-09-40E	24.38	meters to corner	188;
26	thence	S82-14-05E	16.29	meters to corner	189;
27	thence	N09-51-57E	34.25	meters to corner	190;
28	thence	N71-57-57E	33.17	meters to corner	191;
29	thence	S75-22-45E	17.44	meters to corner	192;
30	thence	N43-31-52E	20.24	meters to corner	193;
31	thence	N56-49-17E	22.79	meters to corner	194;
32	thence	N05-26-25E	46.42	meters to corner	195;
33	thence	S59-32-04E	28.94	meters to corner	196;
34	thence	N81-34-23E	20.02	meters to corner	197;
35	thence	S34-49-28E	41.10	meters to corner	198;
36	thence	N40-09-22E	30.71	meters to corner	199;
37	thence	N08-07-49W	46.68	meters to corner	200;
38	thence	N17-51-01E	45.47	meters to corner	201;
39	thence	S47-17-26E	12.98	meters to corner	202;
40	thence	S51-20-26E	14.09	meters to corner	203;

1	thence	S28-10-43E	46.60	meters to corner	204;
2	thence	N45-00-00E	35.27	meters to corner	205;
3	thence	N38-53-04E	29.21	meters to corner	206;
4	thence	S62-51-11E	19.74	meters to corner	207;
5	thence	N88-15-52E	43.05	meters to corner	208;
6	thence	N09-27-45W	23.80	meters to corner	209;
7	thence	N50-49-35W	45.42	meters to corner	210;
8	thence	N19-59-00W	15.26	meters to corner	211;
9	thence	N60-15-19W	31.54	meters to corner	212;
10	thence	N35-06-43E	102.03	meters to corner	213;
11	thence	N37-22-00E	90.25	meters to corner	214;
12	thence	N53-29-23E	163.70	meters to corner	215;
13	thence	S23-00-01W	190.00	meters to corner	216;
14	thence	S34-00-00E	160.00	meters to corner	217;
15	thence	S52-00-00E	240.00	meters to corner	218;
16	thence	S38-00-00E	225.00	meters to corner	219;
17	thence	S06-00-00E	285.00	meters to corner	220;
18	thence	S89-00-00E	240.00	meters to corner	221;
19	thence	S14-59-58E	230.00	meters to corner	222;
20	thence	S73-32-38W	65.50	meters to corner	223;
21	thence	S52-18-21W	61.18	meters to corner	224;
22	thence	S46-00-19W	29.57	meters to corner	225;
23	thence	S15-31-27W	13.70	meters to corner	226;
24	thence	S48-10-47W	18.70	meters to corner	227;
25	thence	S06-14-31W	47.23	meters to corner	228;
26	thence	S12-05-42W	10.50	meters to corner	229;
27	thence	S35-06-22W	90.56	meters to corner	230;
28	thence	S46-58-30W	15.05	meters to corner	231;
29	thence	S30-57-50W	29.94	meters to corner	232;
30	thence	S21-10-53E	62.94	meters to corner	233;
31	thence	S17-24-10W	51.50	meters to corner	234;
32	thence	S51-13-33W	57.39	meters to corner	235;
33	thence	S38-49-47W	38.61	meters to corner	236;
34	thence	S69-26-38W	25.07	meters to corner	237;
35	thence	S55-39-14W	53.31	meters to corner	238;
36	thence	S30-03-00W	84.69	meters to corner	239;
37	thence	S30-03-00W	17.86	meters to corner	240;
38	thence	S10-15-44W	98.52	meters to corner	241;
39	thence	S13-25-18W	74.66	meters to corner	242;
40	thence	S08-35-01W	44.23	meters to corner	243;

1	thence	S25-46-09W	53.15	meters to corner	244;
2	thence	S29-28-08W	127.49	meters to corner	245;
3	thence	S29-50-19W	93.71	meters to corner	246;
4	thence	S16-56-47W	155.72	meters to corner	247;
5	thence	S22-47-40W	145.91	meters to corner	248;
6	thence	S11-58-13W	119.37	meters to corner	249;
7	thence	S07-17-45E	120.22	meters to corner	250;
8	thence	S21-30-57W	92.25	meters to corner	251;
9	thence	S04-45-49W	54.65	meters to corner	252;
10	thence	S14-39-34E	128.80	meters to corner	253;
11	thence	S07-09-58E	98.68	meters to corner	254;
12	thence	S07-07-29W	11.83	meters to corner	255;
13	thence	S07-51-12E	42.95	meters to corner	256;
14	thence	S06-29-37E	90.81	meters to corner	257;
15	thence	S35-18-40W	21.57	meters to corner	258;
16	thence	S17-21-13E	12.30	meters to corner	259;
17	thence	S07-45-55W	32.57	meters to corner	260;
18	thence	S48-48-51E	15.60	meters to corner	261;
19	thence	S14-55-52E	11.39	meters to corner	262;
20	thence	S04-45-49W	17.67	meters to corner	263;
21	thence	S04-34-26E	18.40	meters to corner	264;
22	thence	S07-35-42E	11.10	meters to corner	265;
23	thence	S38-35-26E	40.47	meters to corner	1,

comprising an area of one thousand six hundred seventy-two (1,672) hectares, more or less.

(c) Project No. 41-A, Block II pertains to the area beginning at a point marked "1" on the Land Classification Map, being S 40-38-43 W, 6,068.88 meters from BLLM-1, Pilar CAD with geographic coordinates of 10° 48' 33.977" latitude and 124° 33' 42.761" longitude located at Barangay Lower Poblacion, Pilar, Camotes Islands, Cebu,

29	thence	S 14-22-53 E	80.52	meters to corner	2;
30	thence	S 52-00-59 W	92.62	meters to corner	3;
31	thence	S 19-44-49 W	124.31	meters to corner	4;
32	thence	S 83-59-28 E	152.84	meters to corner	5;
33	thence	S 18-53-32 W	237.81	meters to corner	6;
34	thence	S 06-51-18 E	184.32	meters to corner	7;
35	thence	S 59-07-32 E	220.20	meters to corner	8;
36	thence	N 42-40-20 E	174.09	meters to corner	9;
37	thence	S 53-56-43 E	154.62	meters to corner	10;
38	thence	S 44-21-48 W	127.29	meters to corner	11;
39	thence	S 56-30-50 W	77.94	meters to corner	12;
40	thence	N 68-37-46 W	148.19	meters to corner	13;

1	thence	N 55-15-36 W	242.17	meters to corner	14;
2	thence	N 13-17-55 E	56.52	meters to corner	15;
3	thence	N 81-36-25 W	184.98	meters to corner	16;
4	thence	S 76-26-40 W	260.25	meters to corner	17;
5	thence	S 08-54-06 W	168.02	meters to corner	18;
6	thence	S 48-37-59 W	178.55	meters to corner	19;
7	thence	S 28-31-10 W	301.60	meters to corner	20;
8	thence	N 41-43-46 W	148.74	meters to corner	21;
9	thence	S 14-22-22 W	330.34	meters to corner	22;
10	thence	N 56-32-48 W	134.24	meters to corner	23;
11	thence	S 51-27-14 W	157.27	meters to corner	24;
12	thence	S 43-26-54 E	600.55	meters to corner	25;
13	thence	S 85-32-42 W	413.84	meters to corner	26;
14	thence	N 02-49-47 W	352.58	meters to corner	27;
15	thence	N 77-50-51 W	346.77	meters to corner	28;
16	thence	S 06-42-04 W	385.64	meters to corner	29;
17	thence	S 49-23-55 W	156.73	meters to corner	30;
18	thence	N 73-57-03 W	75.96	meters to corner	31;
19	thence	N 18-55-54 E	218.84	meters to corner	32;
20	thence	N 62-14-29 W	257.65	meters to corner	33;
21	thence	N 11-52-34 W	312.83	meters to corner	34;
22	thence	N 47-26-02 E	99.34	meters to corner	35;
23	thence	N 87-59-02 E	83.33	meters to corner	36;
24	thence	N 84-34-00 E	101.18	meters to corner	37;
25	thence	S 67-40-59 E	187.60	meters to corner	38;
26	thence	N 71-55-00 E	48.65	meters to corner	39;
27	thence	N 49-12-00 E	81.40	meters to corner	40;
28	thence	N 14-43-00 W	109.80	meters to corner	41;
29	thence	N 59-43-00 E	170.03	meters to corner	42;
30	thence	N 07-13-00 E	101.09	meters to corner	43;
31	thence	N 72-25-00 E	68.16	meters to corner	44;
32	thence	N 44-55-01 E	81.59	meters to corner	45;
33	thence	S 87-29-01 E	19.93	meters to corner	46;
34	thence	S 54-47-00 E	46.73	meters to corner	47;
35	thence	S 57-49-59 E	55.30	meters to corner	48;
36	thence	N 84-59-00 E	65.15	meters to corner	49;
37	thence	N 35-55-00 E	119.91	meters to corner	50;
38	thence	N 25-43-00 E	225.20	meters to corner	51;
39	thence	N 82-47-00 E	71.30	meters to corner	52;
40	thence	N 20-09-04 W	8.56	meters to corner	53;

1	thence	N 73-31-00 E	84.67	meters to corner	54;
2	thence	N 13-40-00 W	97.84	meters to corner	55;
3	thence	N 55-00-01 E	54.95	meters to corner	56;
4	thence	S 48-26-59 E	26.87	meters to corner	57;
5	thence	N 76-40-01 E	26.21	meters to corner	58;
6	thence	N 13-43-00 E	139.44	meters to corner	59;
7	thence	S 70-25-00 E	98.47	meters to corner	60;
8	thence	N 29-57-01 E	78.65	meters to corner	61;
9	thence	N 27-32-00 E	47.07	meters to corner	62;
10	thence	N 73-08-59 E	94.88	meters to corner	63;
11	thence	N 13-39-00 E	69.40	meters to corner	64;
12	thence	N 08-47-01 W	32.63	meters to corner	65;
13	thence	N 38-53-01 E	42.92	meters to corner	66;
14	thence	S 88-13-08 E	183.31	meters to corner	67;
15	thence	N 56-47-05 E	200.81	meters to corner	1,

comprising an area of one hundred sixteen (116) hectares, more or less.

(d) Project No. 54 pertains to the area beginning at a point marked "1" on the Land Classification Map, being S 60-12-32 E, 1,850.14 meters from BLLM-7, Tudela CAD with geographic coordinates of 10° 41' 25.335" latitude and 124° 28' 46.974" longitude located at Barangay Puertobello, Tudela, Camotes Islands, Cebu,

thence	N21-13-55W	227.59	meters to corner 2;
thence	N29-12-46W	178.95	meters to corner 3;
thence	N25-50-07W	194.28	meters to corner 4;
thence	N33-19-15W	175.54	meters to corner 5;
thence	N46-45-11W	287.27	meters to corner 6;
thence	N44-05-04W	168.98	meters to corner 7;
thence	N44-52-19E	161.21	meters to corner 8;
thence	S44-01-59E	169.07	meters to corner 9;
thence	S45-31-12E	304.03	meters to corner 10;
thence	S45-31-12E	325.03	meters to corner 11;
thence	S45-31-12E	313.92	meters to corner 12;
thence	S79-05-32E	197.24	meters to corner 13;
thence	S64-50-41E	302.56	meters to corner 14;
thence	S59-29-13W	241.57	meters to corner 15;
thence	S74-07-51W	333.21	meters to corner 16;
thence	N76-31-08W	170.00	meters to corner 1,

comprising an area of thirty-nine (39) hectares, more or less.

(e) Project No. 54-A pertains to the area beginning at a point marked "1" on the Land Classification Map, being N 14-53-05 W, 1,116.62 meters from BLLM-7, Tudela CAD with geographic coordinates of 10° 41' 25.335" latitude and 124° 28' 46.974" longitude located at Barangay Puertobello, Tudela, Camotes Islands, Cebu,

thence	S79-53-46E	244.37	meters to corner 2;
thence	S77-39-03E	174.51	meters to corner 3;
thence	S73-33-57E	146.18	meters to corner 4;
thence	S38-57-11E	169.27	meters to corner 5;
thence	S41-05-44E	240.93	meters to corner 6;
thence	S37-50-27E	148.81	meters to corner 7;
thence	S65-18-55E	178.74	meters to corner 8;
thence	S49-08-15E	168.06	meters to corner 9;
thence	S43-24-58E	191.64	meters to corner 10;
thence	S44-52-19W	161.21	meters to corner 11;
thence	S44-05-04E	168.98	meters to corner 12;
thence	S46-45-11E	287.27	meters to corner 13;
thence	S33-19-15E	175.54	meters to corner 14;
thence	S25-50-07E	194.28	meters to corner 15;
thence	S29-12-46E	178.95	meters to corner 16;
thence	S21-13-55E	227.59	meters to corner 17;
thence	S76-31-08E	170.00	meters to corner 18;
thence	N74-07-51E	333.21	meters to corner 19;
thence	N59-29-13E	241.57	meters to corner 20;
thence	S53-14-33E	154.23	meters to corner 21;
thence	S57-36-15E	117.67	meters to corner 22;
thence	S61-03-22E	152.15	meters to corner 23;
thence	S62-22-15E	145.73	meters to corner 24;
thence	S36-38-03E	147.07	meters to corner 25;
thence	S73-53-25E	297.21	meters to corner 26;
thence	S47-15-11E	245.06	meters to corner 27;
thence	S39-12-49E	288.82	meters to corner 28;
thence	S12-50-52E	117.95	meters to corner 29;
thence	S31-40-00E	354.36	meters to corner 30;
thence	S04-14-11E	273.10	meters to corner 31;
thence	S42-52-09E	153.46	meters to corner 32;
thence	S01-30-58E	696.82	meters to corner 33;
thence	S18-49-29W	377.84	meters to corner 34;
thence	S39-13-32W	685.50	meters to corner 35;
thence	S79-06-52W	143.47	meters to corner 36;
thence	S75-21-09W	246.43	meters to corner 37;

1	thence	S83-09-26W	136.44	meters to corner 38;
2	thence	S75-22-45W	257.60	meters to corner 39;
3	thence	S59-35-48W	380.10	meters to corner 40;
4	thence	S69-40-37W	78.01	meters to corner 41;
5	thence	S29-10-03W	266.84	meters to corner 42;
6	thence	S21-02-15E	188.68	meters to corner 43;
7	thence	N90-00-00W	116.50	meters to corner 44;
8	thence	S68-07-45W	414.56	meters to corner 45;
9	thence	S51-40-00W	148.52	meters to corner 46;
10	thence	S20-13-29W	109.72	meters to corner 47;
11	thence	S60-38-32W	198.95	meters to corner 48;
12	thence	S61-33-25W	73.95	meters to corner 49;
13	thence	S72-16-21W	347.02	meters to corner 50;
14	thence	S62-29-17W	146.63	meters to corner 51;
15	thence	S29-53-56W	125.01	meters to corner 52;
16	thence	S63-26-06E	109.05	meters to corner 53;
17	thence	S67-54-00W	482.49	meters to corner 54;
18	thence	S85-21-52W	402.30	meters to corner 55;
19	thence	S69-55-05W	536.56	meters to corner 56;
20	thence	N89-09-27W	184.26	meters to corner 57;
21	thence	S56-18-36W	117.22	meters to corner 58;
22	thence	N64-26-24W	414.45	meters to corner 59;
23	thence	S79-05-20W	229.02	meters to corner 60;
24	thence	S71-51-43W	330.72	meters to corner 61;
25	thence	S56-07-17W	685.31	meters to corner 62;
26	thence	S55-11-46W	270.57	meters to corner 63;
27	thence	N01-46-04E	439.12	meters to corner 64;
28	thence	N57-04-40E	448.65	meters to corner 65;
29	thence	S07-11-19E	303.12	meters to corner 66;
30	thence	N60-38-32E	149.21	meters to corner 67;
31	thence	N30-08-29E	97.12	meters to corner 68;
32	thence	S79-30-31E	74.40	meters to corner 69;
33	thence	N42-27-59E	216.70	meters to corner 70;
34	thence	N25-50-40E	192.67	meters to corner 71;
35	thence	N41-04-54W	140.18	meters to corner 72;
36	thence	N32-44-07W	45.09	meters to corner 73;
37	thence	S59-32-04W	53.44	meters to corner 74;
38	thence	N36-52-12W	135.47	meters to corner 75;
39	thence	N33-41-24W	234.45	meters to corner 76;
40	thence	N75-07-28W	179.41	meters to corner 77;

1	thence	S69-40-37W	234.03	meters to corner 78;
2	thence	N00-19-52E	468.72	meters to corner 79;
3	thence	S87-54-35E	371.43	meters to corner 80;
4	thence	S06-09-19E	277.96	meters to corner 81;
5	thence	S47-33-50E	128.49	meters to corner 82;
6	thence	S58-09-03E	210.51	meters to corner 83;
7	thence	S53-52-50E	248.20	meters to corner 84;
8	thence	S47-07-16E	155.29	meters to corner 85;
9	thence	N02-48-56W	165.47	meters to corner 86;
10	thence	N90-00-00E	119.21	meters to corner 87;
11	thence	N49-12-19W	261.25	meters to corner 88;
12	thence	N00-00-00E	65.02	meters to corner 89;
13	thence	N84-57-27E	184.95	meters to corner 90;
14	thence	N17-21-14E	90.83	meters to corner 91;
15	thence	S27-26-23E	158.75	meters to corner 92;
16	thence	N70-13-58E	184.26	meters to corner 93;
17	thence	N18-58-13E	183.36	meters to corner 94;
18	thence	N65-10-14E	200.02	meters to corner 95;
19	thence	N34-38-27W	181.12	meters to corner 96;
20	thence	N88-29-33W	102.99	meters to corner 97;
21	thence	N25-47-46W	180.55	meters to corner 98;
22	thence	S88-29-33W	205.98	meters to corner 99;
23	thence	N72-17-03W	204.78	meters to corner 100;
24	thence	N29-50-08W	212.39	meters to corner 101;
25	thence	N70-46-10W	246.77	meters to corner 102;
26	thence	N34-27-39W	167.59	meters to corner 103;
27	thence	S69-05-31W	258.13	meters to corner 104;
28	thence	N74-30-41W	233.35	meters to corner 105;
29	thence	N05-00-23E	2438.35	meters to corner 106;
30	thence	N33-45-50E	3422.35	meters to corner 1,
31	comprising an area of two thousand six hundred sixty-seven (2,667) hectares, more or less.			
32				

(f) Project No. 69 pertains to the area beginning at a point marked "1" on the Land Classification Map, being N 66-07-22 W, 1,033.18 meters from BLLM-1, Poro CAD with geographic coordinates of 10° 37' 47.057" latitude and 124° 24' 21.557" longitude located at Barangay Eastern Poblacion, Poro, Camotes Islands, Cebu,

37	thence	N67-28-14E	395.98	meters to corner	2;
38	thence	N57-18-29E	215.70	meters to corner	3;
39	thence	N59-41-50E	241.63	meters to corner	4;
40	thence	N83-14-02E	160.97	meters to corner	5;

1	thence	N19-54-59E	198.84	meters to corner	6;
2	thence	N77-13-44E	208.36	meters to corner	7;
3	thence	N61-04-25E	235.26	meters to corner	8;
4	thence	S89-05-26E	170.71	meters to corner	9;
5	thence	S58-40-17E	145.90	meters to corner	10;
6	thence	S60-52-33E	217.10	meters to corner	11;
7	thence	S64-44-49E	158.77	meters to corner	12;
8	thence	S88-11-29E	257.52	meters to corner	13;
9	thence	S09-49-09E	285.96	meters to corner	14;
10	thence	S28-50-08E	275.26	meters to corner	15;
11	thence	S15-06-04E	176.79	meters to corner	16;
12	thence	S06-42-35W	278.26	meters to corner	17;
13	thence	S21-09-41W	90.06	meters to corner	18;
14	thence	N87-46-34W	279.27	meters to corner	19;
15	thence	N32-20-51W	96.21	meters to corner	20;
16	thence	N73-04-21W	521.10	meters to corner	21;
17	thence	S68-39-47W	186.16	meters to corner	22;
18	thence	S56-41-22W	226.94	meters to corner	23;
19	thence	S34-59-22E	66.14	meters to corner	24;
20	thence	S72-07-17W	176.50	meters to corner	25;
21	thence	N07-25-53W	62.84	meters to corner	26;
22	thence	N66-59-28W	429.75	meters to corner	27;
23	thence	S82-02-57W	489.68	meters to corner	28;
24	thence	N26-58-31W	507.70	meters to corner	1,

comprising an area of two hundred fourteen (214) hectares, more or less.

(g) Project No. 69-A Block I pertains to the area beginning at a point marked "1" on the Land Classification Map, being N 88-23-15 E, 5,475.80 meters from BLLM-1, Poro CAD with geographic coordinates of 10° 37' 47.057" latitude and 124° 24' 21.557" longitude located at Barangay Eastern Poblacion, Poro, Camotes Islands, Cebu,

31	thence	S66-01-15W	334.42	meters to corner	2;
32	thence	N86-51-18W	740.77	meters to corner	3;
33	thence	S75-22-11W	697.23	meters to corner	4;
34	thence	N83-55-39W	512.23	meters to corner	5;
35	thence	S81-35-07W	1388.58	meters to corner	6;
36	thence	N70-19-11W	394.21	meters to corner	7;
37	thence	N21-09-41E	90.06	meters to corner	8;
38	thence	N06-42-35E	278.26	meters to corner	9;
39	thence	N15-06-04W	176.79	meters to corner	10;
40	thence	N28-50-08W	275.26	meters to corner	11;

1	thence	N09-49-09W	285.96	meters to corner	12;
2	thence	N88-11-29W	257.52	meters to corner	13;
3	thence	N64-44-49W	158.77	meters to corner	14;
4	thence	N60-52-33W	217.10	meters to corner	15;
5	thence	N58-40-17W	145.90	meters to corner	16;
6	thence	N89-05-26W	170.71	meters to corner	17;
7	thence	S61-04-25W	235.26	meters to corner	18;
8	thence	S77-13-44W	208.36	meters to corner	19;
9	thence	S19-54-59W	198.84	meters to corner	20;
10	thence	S83-14-02W	160.97	meters to corner	21;
11	thence	S59-41-50W	241.63	meters to corner	22;
12	thence	S57-18-29W	215.70	meters to corner	23;
13	thence	S67-28-14W	395.98	meters to corner	24;
14	thence	N31-39-05W	116.17	meters to corner	25;
15	thence	N37-24-19W	115.97	meters to corner	26;
16	thence	N00-00-00W	113.79	meters to corner	27;
17	thence	N65-46-20E	118.84	meters to corner	28;
18	thence	N05-42-38E	108.91	meters to corner	29;
19	thence	N05-56-49W	523.01	meters to corner	30;
20	thence	N72-03-02W	202.21	meters to corner	31;
21	thence	N62-19-08W	186.63	meters to corner	32;
22	thence	N08-19-32W	112.27	meters to corner	33;
23	thence	N70-29-51E	137.96	meters to corner	34;
24	thence	N50-56-49E	184.91	meters to corner	35;
25	thence	N22-14-56W	64.40	meters to corner	36;
26	thence	N08-49-47W	282.41	meters to corner	37;
27	thence	N04-49-50E	193.05	meters to corner	38;
28	thence	N10-05-28W	324.73	meters to corner	39;
29	thence	N26-12-41E	196.29	meters to corner	40;
30	thence	N58-12-04E	159.39	meters to corner	41;
31	thence	N05-17-24E	146.93	meters to corner	42;
32	thence	N32-11-45W	86.44	meters to corner	43;
33	thence	N40-25-34W	96.10	meters to corner	44;
34	thence	N28-31-23W	141.85	meters to corner	45;
35	thence	N27-04-19W	136.92	meters to corner	46;
36	thence	N07-33-23E	267.84	meters to corner	47;
37	thence	S84-17-22W	81.69	meters to corner	48;
38	thence	N10-18-17E	181.75	meters to corner	49;
39	thence	N88-21-48W	94.87	meters to corner	50;
40	thence	N06-29-52E	1060.56	meters to corner	51;

1	thence	N17-21-21E	1471.24	meters to corner	52;
2	thence	N32-55-18E	2187.55	meters to corner	53;
3	thence	N56-18-36W	98.20	meters to corner	54;
4	thence	N45-00-00E	77.03	meters to corner	55;
5	thence	S53-01-38E	112.37	meters to corner	56;
6	thence	N42-16-56E	225.65	meters to corner	57;
7	thence	N46-08-04W	144.11	meters to corner	58;
8	thence	N43-37-19E	398.53	meters to corner	59;
9	thence	N56-23-48E	716.28	meters to corner	60;
10	thence	N55-26-20E	818.83	meters to corner	61;
11	thence	N70-36-37E	574.25	meters to corner	62;
12	thence	N86-00-42E	529.34	meters to corner	63;
13	thence	S84-38-54E	665.12	meters to corner	64;
14	thence	S74-13-52E	1328.10	meters to corner	65;
15	thence	S59-10-26E	1711.96	meters to corner	66;
16	thence	S53-51-16E	143.65	meters to corner	67;
17	thence	S68-55-52E	131.88	meters to corner	68;
18	thence	S46-44-56E	93.48	meters to corner	69;
19	thence	S45-42-26E	115.56	meters to corner	70;
20	thence	S48-29-41E	187.22	meters to corner	71;
21	thence	S76-24-28E	268.26	meters to corner	72;
22	thence	S52-56-50E	505.57	meters to corner	73;
23	thence	S33-45-50W	3422.35	meters to corner	74;
24	thence	S05-00-23W	2438.35	meters to corner	75;
25	thence	S85-21-07W	334.35	meters to corner	76;
26	thence	S79-14-31W	275.78	meters to corner	77;
27	thence	S87-27-19W	122.04	meters to corner	78;
28	thence	N30-40-38E	185.86	meters to corner	79;
29	thence	N75-15-23W	159.69	meters to corner	80;
30	thence	N05-02-33W	277.43	meters to corner	81;
31	thence	N06-32-12W	261.80	meters to corner	82;
32	thence	N18-13-57W	242.47	meters to corner	83;
33	thence	N41-49-13W	276.30	meters to corner	84;
34	thence	N18-26-06W	188.49	meters to corner	85;
35	thence	N02-05-12W	247.56	meters to corner	86;
36	thence	N11-18-42W	175.69	meters to corner	87;
37	thence	N00-09-05E	292.60	meters to corner	88;
38	thence	S71-00-40W	173.22	meters to corner	89;
39	thence	S21-49-58W	300.05	meters to corner	90;
40	thence	N81-09-10W	239.39	meters to corner	91;

1	thence	S75-13-23W	264.98	meters to corner	92;
2	thence	S80-55-52W	374.37	meters to corner	93;
3	thence	S65-14-17W	209.02	meters to corner	94;
4	thence	S56-42-45W	320.87	meters to corner	95;
5	thence	S54-51-57W	178.90	meters to corner	96;
6	thence	S68-19-31W	227.41	meters to corner	97;
7	thence	S57-43-28W	182.65	meters to corner	98;
8	thence	S48-14-23W	203.40	meters to corner	99;
9	thence	S22-45-04W	273.23	meters to corner	100;
10	thence	S44-44-43W	431.06	meters to corner	101;
11	thence	S50-07-02W	257.74	meters to corner	102;
12	thence	S38-44-45W	281.38	meters to corner	103;
13	thence	S08-07-48W	229.90	meters to corner	104;
14	thence	S36-43-27W	212.96	meters to corner	105;
15	thence	S22-51-17W	355.76	meters to corner	106;
16	thence	S25-26-10W	246.01	meters to corner	107;
17	thence	S19-26-24W	97.69	meters to corner	108;
18	thence	S38-58-00E	236.96	meters to corner	109;
19	thence	S77-44-07E	191.31	meters to corner	110;
20	thence	N82-32-22E	229.53	meters to corner	111;
21	thence	S83-11-27E	182.82	meters to corner	112;
22	thence	S82-41-39E	213.06	meters to corner	113;
23	thence	N72-53-50E	184.26	meters to corner	114;
24	thence	S79-41-43E	212.04	meters to corner	115;
25	thence	S79-54-09E	200.89	meters to corner	116;
26	thence	N24-23-11W	223.11	meters to corner	117;
27	thence	N32-33-52E	382.55	meters to corner	118;
28	thence	N10-29-29E	148.79	meters to corner	119;
29	thence	N61-50-38E	218.18	meters to corner	120;
30	thence	N25-14-26E	209.67	meters to corner	121;
31	thence	N84-04-07E	209.74	meters to corner	122;
32	thence	N57-59-41E	178.92	meters to corner	123;
33	thence	N54-50-45E	235.28	meters to corner	124;
34	thence	N83-48-22E	351.56	meters to corner	125;
35	thence	S61-20-34E	265.53	meters to corner	126;
36	thence	S53-33-20E	218.92	meters to corner	127;
37	thence	S14-39-24E	182.03	meters to corner	128;
38	thence	S03-52-43E	160.22	meters to corner	129;
39	thence	S22-42-52W	252.59	meters to corner	130;
40	thence	S30-22-45W	273.23	meters to corner	131;

1	thence	S10-00-29W	327.39	meters to corner	132;
2	thence	S84-03-11E	130.75	meters to corner	133;
3	thence	N81-52-12E	210.74	meters to corner	134;
4	thence	N25-06-53E	191.50	meters to corner	135;
5	thence	N31-36-27E	206.78	meters to corner	136;
6	thence	N85-58-18E	192.84	meters to corner	137;
7	thence	S74-48-51E	196.52	meters to corner	138;
8	thence	N72-45-31E	164.54	meters to corner	139;
9	thence	S10-18-17W	181.75	meters to corner	140;
10	thence	S08-19-32E	224.53	meters to corner	141;
11	thence	S52-23-10E	208.64	meters to corner	142;
12	thence	S32-07-30E	275.13	meters to corner	143;
13	thence	S57-53-52E	136.82	meters to corner	144;
14	thence	S01-46-04W	439.12	meters to corner	1,

comprising an area of five thousand four hundred ninety-four (5,494) hectares, more or less.

(h) Project No. 69-A Block II pertains to the area beginning at a point marked "1" on the Land Classification Map, being S 45-53-08 E, 1,423.37 meters from BLLM-8, Poro CAD with geographic coordinates of 10° 39' 3.909" latitude and 124° 26' 53.013" longitude located at Barangay General, Poro, Camotes Islands, Cebu,

21	thence	N83-56-45W	179.82	meters to corner	2;
22	thence	N08-14-47W	188.90	meters to corner	3;
23	thence	S87-36-51W	65.08	meters to corner	4;
24	thence	N86-38-01W	230.69	meters to corner	5;
25	thence	N60-11-09W	277.92	meters to corner	6;
26	thence	N41-33-09E	318.60	meters to corner	7;
27	thence	N64-07-23E	403.51	meters to corner	8;
28	thence	S29-34-40E	345.80	meters to corner	9;
29	thence	S00-19-52W	468.72	meters to corner	1,

comprising an area of thirty-two (32) hectares, more or less.

(i) Project No. 48 pertains to the area beginning at a point marked "1" on the Land Classification Map, being N 73-28-00 E, 105.78 meters from BLLM-1, San Francisco CAD with geographic coordinates of 10° 38' 50.201" latitude and 124° 22' 50.287" longitude located at Barangay Southern Poblacion, San Francisco, Camotes Islands, Cebu,

36	thence	S11-06-47W	123.70	meters to corner	2;
37	thence	S01-42-35W	145.29	meters to corner	3;
38	thence	S20-30-18E	284.63	meters to corner	4;
39	thence	S09-03-59E	412.64	meters to corner	5;
40	thence	S32-03-01W	294.08	meters to corner	6;

1	thence	N64-30-39W	206.50	meters to corner	7;
2	thence	N58-42-25W	258.72	meters to corner	8;
3	thence	N25-15-11W	127.02	meters to corner	9;
4	thence	N55-57-15W	96.79	meters to corner	10;
5	thence	N61-23-22W	135.79	meters to corner	11;
6	thence	N70-06-53W	216.66	meters to corner	12;
7	thence	S84-13-32W	193.89	meters to corner	13;
8	thence	N82-24-19W	426.40	meters to corner	14;
9	thence	N69-49-14W	270.18	meters to corner	15;
10	thence	N50-48-24W	181.78	meters to corner	16;
11	thence	N15-41-42E	189.19	meters to corner	17;
12	thence	N12-59-41E	361.47	meters to corner	18;
13	thence	N25-53-13W	204.78	meters to corner	19;
14	thence	N28-23-35E	227.91	meters to corner	20;
15	thence	N17-21-14E	181.67	meters to corner	21;
16	thence	N15-56-43E	177.52	meters to corner	22;
17	thence	N53-54-54E	197.80	meters to corner	23;
18	thence	N79-36-40E	330.54	meters to corner	24;
19	thence	N86-05-58E	238.98	meters to corner	25;
20	thence	N64-28-36E	333.26	meters to corner	26;
21	thence	N84-47-32E	244.06	meters to corner	27;
22	thence	S02-46-13W	269.08	meters to corner	28;
23	thence	S18-43-15E	411.94	meters to corner	29;
24	thence	S23-57-45E	234.82	meters to corner	30;
25	thence	S60-20-00E	197.06	meters to corner	31;
26	thence	S01-13-08W	101.89	meters to corner	32;
27	thence	S04-36-38W	134.82	meters to corner	1,

comprising an area of three hundred eight (308) hectares, more or less.

(j) Project No. 70 Block I pertains to the area beginning at a point marked "1" on the Land Classification Map, being S 39-30-14 W, 910.78 meters from BLLM-1, San Francisco CAD with geographic coordinates of 10° 38' 50.201" latitude and 124° 22' 50.287" longitude located at Barangay Southern Poblacion, San Francisco, Camotes Islands, Cebu,

34	thence	S61-23-22E	135.79	meters to corner	2;
35	thence	S55-57-15E	96.79	meters to corner	3;
36	thence	S25-15-11E	127.02	meters to corner	4;
37	thence	S58-42-25E	258.72	meters to corner	5;
38	thence	S64-30-39E	206.50	meters to corner	6;
39	thence	S18-05-00W	446.90	meters to corner	7;
40	thence	S08-05-48E	523.24	meters to corner	8;

1	thence	S22-13-39W	487.03	meters to corner	9;
2	thence	S75-42-55W	878.18	meters to corner	10;
3	thence	S48-32-12W	1211.17	meters to corner	11;
4	thence	N86-46-32W	192.67	meters to corner	12;
5	thence	N41-46-50W	614.02	meters to corner	13;
6	thence	S81-22-22W	397.35	meters to corner	14;
7	thence	S48-36-53W	1610.55	meters to corner	15;
8	thence	N82-47-38W	712.77	meters to corner	16;
9	thence	S67-31-14W	255.10	meters to corner	17;
10	thence	N86-02-45W	294.67	meters to corner	18;
11	thence	S55-21-59W	319.40	meters to corner	19;
12	thence	S53-49-13W	337.34	meters to corner	20;
13	thence	S53-55-26W	234.65	meters to corner	21;
14	thence	S47-14-45W	195.56	meters to corner	22;
15	thence	S56-18-36W	146.53	meters to corner	23;
16	thence	S46-54-33W	230.02	meters to corner	24;
17	thence	S54-12-40W	143.62	meters to corner	25;
18	thence	S56-41-22W	283.67	meters to corner	26;
19	thence	S31-41-27W	366.17	meters to corner	27;
20	thence	S34-59-31W	165.36	meters to corner	28;
21	thence	S30-12-41W	247.68	meters to corner	29;
22	thence	S25-58-28W	235.07	meters to corner	30;
23	thence	S22-18-38W	441.70	meters to corner	31;
24	thence	S84-28-21W	337.53	meters to corner	32;
25	thence	N31-20-58W	276.01	meters to corner	33;
26	thence	N74-23-58W	401.97	meters to corner	34;
27	thence	S65-55-00W	940.16	meters to corner	35;
28	thence	S89-18-17W	893.06	meters to corner	36;
29	thence	N80-45-39W	823.49	meters to corner	37;
30	thence	N63-18-47W	682.89	meters to corner	38;
31	thence	N33-13-54W	375.73	meters to corner	39;
32	thence	N02-47-34W	622.80	meters to corner	40;
33	thence	N31-07-49E	255.74	meters to corner	41;
34	thence	N06-10-48W	342.28	meters to corner	42;
35	thence	N16-23-22E	652.93	meters to corner	43;
36	thence	N53-18-12E	286.54	meters to corner	44;
37	thence	N16-01-56W	196.20	meters to corner	45;
38	thence	N44-51-28E	1235.31	meters to corner	46;
39	thence	N23-37-46E	605.65	meters to corner	47;
40	thence	N63-55-48E	448.81	meters to corner	48;

1	thence	N24-45-12E	398.59	meters to corner	49;
2	thence	N85-58-41E	278.12	meters to corner	50;
3	thence	N26-44-00E	660.11	meters to corner	51;
4	thence	N61-45-45W	132.85	meters to corner	52;
5	thence	N29-41-17E	1085.31	meters to corner	53;
6	thence	S56-09-51E	79.31	meters to corner	54;
7	thence	S08-38-14W	173.19	meters to corner	55;
8	thence	N89-17-34E	175.58	meters to corner	56;
9	thence	N05-45-26E	144.11	meters to corner	57;
10	thence	N01-42-59W	800.64	meters to corner	58;
11	thence	N24-44-42E	1434.35	meters to corner	59;
12	thence	N07-20-35E	464.91	meters to corner	60;
13	thence	N17-12-52W	378.08	meters to corner	61;
14	thence	N00-17-58W	664.43	meters to corner	62;
15	thence	N10-58-49E	644.18	meters to corner	63;
16	thence	N17-30-55W	380.12	meters to corner	64;
17	thence	N15-19-44E	551.70	meters to corner	65;
18	thence	N20-42-46W	239.46	meters to corner	66;
19	thence	N20-42-22E	517.25	meters to corner	67;
20	thence	N35-18-51E	874.06	meters to corner	68;
21	thence	N01-19-30E	283.67	meters to corner	69;
22	thence	N43-12-52W	227.65	meters to corner	70;
23	thence	N28-26-35E	252.75	meters to corner	71;
24	thence	N85-51-55E	770.60	meters to corner	72;
25	thence	S78-33-48E	1437.04	meters to corner	73;
26	thence	N76-54-40E	826.33	meters to corner	74;
27	thence	S62-42-54E	679.65	meters to corner	75;
28	thence	S49-43-21E	1643.65	meters to corner	76;
29	thence	S62-33-23E	1294.30	meters to corner	77;
30	thence	S74-42-57E	466.19	meters to corner	78;
31	thence	S18-33-22E	692.92	meters to corner	79;
32	thence	S07-17-03E	990.54	meters to corner	80;
33	thence	S11-59-44W	404.71	meters to corner	81;
34	thence	S01-34-57E	502.94	meters to corner	82;
35	thence	S24-32-56E	625.65	meters to corner	83;
36	thence	S02-36-52W	475.17	meters to corner	84;
37	thence	S84-47-32W	244.06	meters to corner	85;
38	thence	S64-28-36W	333.26	meters to corner	86;
39	thence	S86-05-58W	238.98	meters to corner	87;
40	thence	S79-36-40W	330.54	meters to corner	88;

1	thence	S53-54-54W	197.80	meters to corner	89;
2	thence	S15-56-43W	177.52	meters to corner	90;
3	thence	S17-21-14W	181.67	meters to corner	91;
4	thence	S28-23-35W	227.91	meters to corner	92;
5	thence	S25-53-13E	204.78	meters to corner	93;
6	thence	S12-59-41W	361.47	meters to corner	94;
7	thence	S15-41-42W	189.19	meters to corner	95;
8	thence	S50-48-24E	181.78	meters to corner	96;
9	thence	S69-49-14E	270.18	meters to corner	97;
10	thence	S82-24-19E	426.40	meters to corner	98;
11	thence	N84-13-32E	193.89	meters to corner	99;
12	thence	S70-06-53E	216.66	meters to corner	1,
13	comprising an area of eight thousand one hundred ninety-two (8,192) hectares, more or less.				

14
15 (k) Project No. 70 Block II pertains to the area beginning at a point marked "I" on the
16 Land Classification Map, being N 31-18-31 E, 2,186.47 meters from BLLM-12, San Francisco
17 CAD with geographic coordinates of 10° 41' 51.981" latitude and 124° 18' 48.026" longitude
18 located at Barangay Esperanza, San Francisco, Camotes Islands, Cebu,

19	thence	N36-04-49W	56.05	meters to corner	2;
20	thence	N11-32-56W	198.20	meters to corner	3;
21	thence	N37-57-31W	105.33	meters to corner	4;
22	thence	N46-10-32W	266.23	meters to corner	5;
23	thence	N62-54-05W	210.83	meters to corner	6;
24	thence	N81-50-14W	260.91	meters to corner	7;
25	thence	N69-24-26W	321.47	meters to corner	8;
26	thence	N00-27-30E	109.74	meters to corner	9;
27	thence	N25-23-23E	88.04	meters to corner	10;
28	thence	N03-52-13W	309.54	meters to corner	11;
29	thence	N19-58-13E	66.32	meters to corner	12;
30	thence	N69-47-23E	68.10	meters to corner	13;
31	thence	S79-27-42E	281.27	meters to corner	14;
32	thence	S60-24-44E	238.24	meters to corner	15;
33	thence	S26-43-12E	87.08	meters to corner	16;
34	thence	S22-09-33E	193.18	meters to corner	17;
35	thence	S25-52-55E	230.47	meters to corner	18;
36	thence	S28-09-05E	209.88	meters to corner	19;
37	thence	S39-49-18E	239.34	meters to corner	20;
38	thence	S31-24-50E	91.96	meters to corner	21;
39	thence	S60-45-12E	172.85	meters to corner	22;
40	thence	S21-06-49W	95.04	meters to corner	23;

1 thence S59-23-40W 163.80 meters to corner 1,
2 comprising an area of fifty-two (52) hectares, more or less.

3
4 **SEC. 4. *Management of Forest Lands.*** – All lands of the public domain in the Camotes
5 Islands, excluding the agricultural land defined in Section 3 of this Act, shall remain under the
6 classification of forest land. Said forest lands are defined by the following technical description:

7
8 (a) Project No. 41-A Forest land (Upland) pertains to the area beginning at a point
9 marked “1” on the Land Classification Map, being S 27-04-37 W, 1,708.50 meters from BLLM-
10 1, Pilar CAD with geographic coordinates of 10° 48’ 33.977” latitude and 124° 33’ 42.761”
11 longitude located at Barangay Lower Poblacion, Pilar, Camotes Islands, Cebu,

12	thence	S 05-57-14 W	437.92	meters to corner	2;
13	thence	S 12-28-08 W	154.94	meters to corner	3;
14	thence	N 85-26-54 W	520.19	meters to corner	4;
15	thence	S 27-08-29 W	622.55	meters to corner	5;
16	thence	S 08-15-21 E	257.67	meters to corner	6;
17	thence	N 87-00-31 W	421.57	meters to corner	7;
18	thence	N 66-26-52 W	127.63	meters to corner	8;
19	thence	N 34-55-10 W	193.91	meters to corner	9;
20	thence	N 52-49-33 W	150.60	meters to corner	10;
21	thence	S 05-29-18 W	282.29	meters to corner	11;
22	thence	N 76-37-24 W	337.15	meters to corner	12;
23	thence	N 37-57-15 W	126.82	meters to corner	13;
24	thence	S 60-56-43 W	216.21	meters to corner	14;
25	thence	S 71-20-32 W	243.81	meters to corner	15;
26	thence	S 36-32-09 E	277.69	meters to corner	16;
27	thence	N 48-04-19 E	284.52	meters to corner	17;
28	thence	S 53-36-53 E	401.36	meters to corner	18;
29	thence	S 37-31-52 W	341.61	meters to corner	19;
30	thence	N 83-07-45 E	727.22	meters to corner	20;
31	thence	S 87-33-13 E	245.16	meters to corner	21;
32	thence	S 14-26-58 W	230.55	meters to corner	22;
33	thence	S 84-45-20 W	911.01	meters to corner	23;
34	thence	S 78-19-13 W	205.93	meters to corner	24;
35	thence	S 51-13-17 E	421.07	meters to corner	25;
36	thence	S 21-21-22 W	335.58	meters to corner	26;
37	thence	N 79-06-06 W	285.22	meters to corner	27;
38	thence	S 17-33-00 W	226.63	meters to corner	28;
39	thence	S 26-54-04 W	668.36	meters to corner	29;
40	thence	S 15-20-00 E	281.75	meters to corner	30;

1	thence	S 63-32-52 W	220.35	meters to corner	31;
2	thence	N 53-56-43 W	154.61	meters to corner	32;
3	thence	S 42-40-20 W	174.09	meters to corner	33;
4	thence	N 59-07-32 W	220.20	meters to corner	34;
5	thence	N 06-51-18 W	184.32	meters to corner	35;
6	thence	N 18-53-32 E	237.81	meters to corner	36;
7	thence	N 83-59-28 W	152.84	meters to corner	37;
8	thence	N 19-44-49 E	124.31	meters to corner	38;
9	thence	N 52-00-59 E	92.62	meters to corner	39;
10	thence	N 14-22-53 W	80.52	meters to corner	40;
11	thence	S 56-47-05 W	200.81	meters to corner	41;
12	thence	N 88-13-08 W	183.31	meters to corner	42;
13	thence	S 38-53-01 W	42.92	meters to corner	43;
14	thence	S 08-47-01 E	32.63	meters to corner	44;
15	thence	S 13-39-00 W	69.40	meters to corner	45;
16	thence	S 73-08-59 W	94.88	meters to corner	46;
17	thence	S 27-32-00 W	47.07	meters to corner	47;
18	thence	S 29-57-01 W	78.65	meters to corner	48;
19	thence	N 70-25-00 W	98.47	meters to corner	49;
20	thence	S 13-43-00 W	139.44	meters to corner	50;
21	thence	S 76-40-01 W	26.21	meters to corner	51;
22	thence	N 48-26-59 W	26.87	meters to corner	52;
23	thence	S 55-00-01 W	54.95	meters to corner	53;
24	thence	S 13-40-00 E	97.84	meters to corner	54;
25	thence	S 73-31-00 W	84.67	meters to corner	55;
26	thence	S 20-09-04 E	8.56	meters to corner	56;
27	thence	S 82-47-00 W	71.30	meters to corner	57;
28	thence	S 25-43-00 W	225.20	meters to corner	58;
29	thence	S 35-55-00 W	119.91	meters to corner	59;
30	thence	S 84-59-00 W	65.15	meters to corner	60;
31	thence	N 57-49-59 W	55.30	meters to corner	61;
32	thence	N 54-47-00 W	46.73	meters to corner	62;
33	thence	N 87-29-01 W	19.93	meters to corner	63;
34	thence	S 44-55-01 W	81.59	meters to corner	64;
35	thence	S 72-25-00 W	68.16	meters to corner	65;
36	thence	S 07-13-00 W	101.09	meters to corner	66;
37	thence	S 59-43-00 W	170.03	meters to corner	67;
38	thence	S 14-43-00 E	109.80	meters to corner	68;
39	thence	S 49-12-00 W	81.40	meters to corner	69;
40	thence	S 71-55-00 W	48.65	meters to corner	70;

1	thence	N 67-40-59 W	187.60	meters to corner	71;
2	thence	S 84-34-00 W	101.18	meters to corner	72;
3	thence	S 87-59-02 W	83.33	meters to corner	73;
4	thence	S 47-26-02 W	99.34	meters to corner	74;
5	thence	S 11-52-34 E	312.83	meters to corner	75;
6	thence	S 62-14-29 E	257.65	meters to corner	76;
7	thence	S 18-55-54 W	218.84	meters to corner	77;
8	thence	S 73-57-03 E	75.96	meters to corner	78;
9	thence	N 49-23-55 E	156.73	meters to corner	79;
10	thence	N 06-42-04 E	385.64	meters to corner	80;
11	thence	S 77-50-51 E	346.77	meters to corner	81;
12	thence	S 02-49-47 E	352.58	meters to corner	82;
13	thence	N 85-32-42 E	413.84	meters to corner	83;
14	thence	N 43-26-54 W	600.55	meters to corner	84;
15	thence	N 51-27-14 E	157.27	meters to corner	85;
16	thence	S 56-32-48 E	134.24	meters to corner	86;
17	thence	N 14-22-22 E	330.34	meters to corner	87;
18	thence	S 41-43-46 E	148.74	meters to corner	88;
19	thence	N 28-31-10 E	301.60	meters to corner	89;
20	thence	N 48-37-59 E	178.55	meters to corner	90;
21	thence	N 08-54-06 E	168.02	meters to corner	91;
22	thence	N 76-26-40 E	260.25	meters to corner	92;
23	thence	S 81-36-25 E	184.98	meters to corner	93;
24	thence	S 13-17-55 W	56.52	meters to corner	94;
25	thence	S 55-15-36 E	242.17	meters to corner	95;
26	thence	S 68-37-46 E	148.19	meters to corner	96;
27	thence	N 56-30-50 E	77.94	meters to corner	97;
28	thence	N 44-21-48 E	127.29	meters to corner	98;
29	thence	N 63-32-52 E	220.35	meters to corner	99;
30	thence	S 01-28-08 W	341.95	meters to corner	100;
31	thence	S 31-03-55 W	424.66	meters to corner	101;
32	thence	S 43-35-51 W	835.67	meters to corner	102;
33	thence	S 57-53-54 W	630.90	meters to corner	103;
34	thence	S 58-22-42 W	396.29	meters to corner	104;
35	thence	S 61-43-46 W	555.17	meters to corner	105;
36	thence	N 66-22-15 W	229.62	meters to corner	106;
37	thence	S 75-57-50 W	198.77	meters to corner	107;
38	thence	N 62-39-48 W	582.16	meters to corner	108;
39	thence	N 41-10-00 W	533.78	meters to corner	109;
40	thence	N 31-47-54 E	408.98	meters to corner	110;

1	thence	N 19-32-11 W	254.21	meters to corner	111;
2	thence	N 45-19-52 W	170.35	meters to corner	112;
3	thence	N 24-02-03 E	225.65	meters to corner	113;
4	thence	S 79-51-16 E	222.76	meters to corner	114;
5	thence	N 38-12-02 E	148.08	meters to corner	115;
6	thence	N 50-39-11 E	10.93	meters to corner	116;
7	thence	N 38-39-32 E	11.29	meters to corner	117;
8	thence	N 50-38-42 E	10.93	meters to corner	118;
9	thence	N 38-40-01 E	71.29	meters to corner	119;
10	thence	N 53-37-00 W	86.91	meters to corner	120;
11	thence	N 52-13-55 E	48.32	meters to corner	121;
12	thence	N 33-11-00 W	42.41	meters to corner	122;
13	thence	N 50-42-00 E	81.64	meters to corner	123;
14	thence	N 37-46-59 E	56.95	meters to corner	124;
15	thence	N 44-49-00 E	45.70	meters to corner	125;
16	thence	N 74-57-00 E	43.85	meters to corner	126;
17	thence	S 76-15-05 E	17.09	meters to corner	127;
18	thence	N 00-30-12 E	202.30	meters to corner	128;
19	thence	N 38-28-49 E	131.59	meters to corner	129;
20	thence	N 89-59-40 E	288.91	meters to corner	130;
21	thence	N 01-16-03 W	80.41	meters to corner	131;
22	thence	N 18-46-57 W	34.00	meters to corner	132;
23	thence	N 81-44-00 W	56.82	meters to corner	133;
24	thence	N 17-56-00 W	63.66	meters to corner	134;
25	thence	N 20-34-01 W	16.20	meters to corner	135;
26	thence	N 47-29-13 E	71.72	meters to corner	136;
27	thence	S 65-44-02 E	19.35	meters to corner	137;
28	thence	S 85-41-57 E	81.31	meters to corner	138;
29	thence	N 53-08-23 E	167.17	meters to corner	139;
30	thence	S 37-29-59 E	44.33	meters to corner	140;
31	thence	N 45-34-00 E	103.20	meters to corner	141;
32	thence	N 88-33-00 E	52.67	meters to corner	142;
33	thence	N 28-34-00 E	93.20	meters to corner	143;
34	thence	N 09-08-59 E	74.74	meters to corner	144;
35	thence	S 82-10-00 W	58.21	meters to corner	145;
36	thence	N 65-55-00 W	27.06	meters to corner	146;
37	thence	N 05-54-59 W	137.85	meters to corner	147;
38	thence	S 79-20-09 E	128.32	meters to corner	148;
39	thence	N 63-44-01 E	252.14	meters to corner	149;
40	thence	N 21-57-59 W	110.10	meters to corner	150;

1	thence	N 72-48-01 E	95.99	meters to corner	151;
2	thence	N 87-55-06 E	43.04	meters to corner	152;
3	thence	N 01-45-32 E	175.72	meters to corner	153;
4	thence	S 86-49-13 E	158.02	meters to corner	154;
5	thence	N 42-47-51 E	161.27	meters to corner	155;
6	thence	S 72-38-45 E	146.93	meters to corner	156;
7	thence	N 32-25-16 E	384.20	meters to corner	157;
8	thence	N 08-09-54 E	509.16	meters to corner	158;
9	thence	N 79-12-57 E	374.76	meters to corner	159;
10	thence	N 00-51-59 W	641.71	meters to corner	160;
11	thence	N 06-06-50 E	124.65	meters to corner	161;
12	thence	N 65-05-04 E	341.81	meters to corner	162;
13	thence	N 22-37-56 E	358.62	meters to corner	163;
14	thence	S 75-22-45 E	142.62	meters to corner	164;
15	thence	N 52-40-44 E	254.01	meters to corner	165;
16	thence	N 22-31-14 E	177.54	meters to corner	166;
17	thence	S 77-30-35 E	323.66	meters to corner	167;
18	thence	N 75-37-07 E	362.36	meters to corner	168;
19	thence	N 66-19-46 E	239.12	meters to corner	169;
20	thence	N 33-36-17 E	186.10	meters to corner	170;
21	thence	S 66-48-05 E	510.26	meters to corner	171;
22	thence	S 60-11-09 E	205.15	meters to corner	172;
23	thence	S 62-42-26 E	246.44	meters to corner	173;
24	thence	N 75-18-41 E	141.53	meters to corner	174;
25	thence	N 77-10-49 E	341.02	meters to corner	1,

comprising an area of one thousand two hundred thirty-two (1,232) hectares, more or less.

(b) Project No. 54-A Block A Forest land (Upland) pertains to the area beginning at a point marked "1" on the Land Classification Map, being N 36-18-49 W, 2,163.85 meters from BLLM-1, Tudela CAD with geographic coordinates of 10° 38' 12.205" latitude and 124° 28' 9.182" longitude located at Barangay Southern Poblacion, Tudela, Camotes Islands, Cebu,

32	thence	S 74-30-41 E	233.35	meters to corner 2;
33	thence	N 69-05-31 E	258.13	meters to corner 3;
34	thence	S 34-27-39 E	167.59	meters to corner 4;
35	thence	S 70-46-10 E	246.77	meters to corner 5;
36	thence	S 29-50-08 E	212.39	meters to corner 6;
37	thence	S 72-17-03 E	204.78	meters to corner 7;
38	thence	N 88-29-33 E	205.98	meters to corner 8;
39	thence	S 25-47-46 E	180.55	meters to corner 9;
40	thence	S 88-29-33 E	102.99	meters to corner 10;

1	thence	S 34-38-27 E	181.12	meters to corner 11;
2	thence	S 65-10-14 W	200.02	meters to corner 12;
3	thence	S 18-58-13 W	183.36	meters to corner 13;
4	thence	S 70-13-58 W	184.26	meters to corner 14;
5	thence	N 27-26-23 W	158.75	meters to corner 15;
6	thence	S 17-21-14 W	90.83	meters to corner 16;
7	thence	S 84-57-27 W	184.95	meters to corner 17;
8	thence	S 00-00-00 W	65.02	meters to corner 18;
9	thence	S 49-12-19 E	261.25	meters to corner 19;
10	thence	S 90-00-00 W	119.21	meters to corner 20;
11	thence	S 02-48-56 E	165.47	meters to corner 21;
12	thence	N 47-07-16 W	155.29	meters to corner 22;
13	thence	N 53-52-50 W	248.20	meters to corner 23;
14	thence	N 58-09-03 W	210.51	meters to corner 24;
15	thence	N 47-33-50 W	128.49	meters to corner 25;
16	thence	N 06-09-19 W	277.96	meters to corner 26;
17	thence	N 87-54-35 W	371.43	meters to corner 27;
18	thence	N 01-21-11 E	688.36	meters to corner 1,

comprising an area of one hundred thirteen (113) hectares, more or less.

(c) Project No. 54-A Block B Forest land (Upland) pertains to the area beginning at a point marked "1" on the Land Classification Map, being N 10-09-07 W, 2,565.80 meters from BLLM-1, Tudela CAD with geographic coordinates of 10° 38' 12.205" latitude and 124° 28' 9.182" longitude located at Barangay Southern Poblacion, Tudela, Camotes Islands, Cebu,

thence	N 40-25-34 W	96.10	meters to corner 2;
thence	N 66-53-22 W	231.24	meters to corner 3;
thence	N 52-18-21 W	75.33	meters to corner 4;
thence	N 26-52-41 E	221.74	meters to corner 5;
thence	N 57-43-28 W	243.54	meters to corner 6;
thence	N 47-02-43 E	214.71	meters to corner 7;
thence	N 20-34-06 E	436.01	meters to corner 8;
thence	S 72-04-19 E	252.32	meters to corner 9;
thence	S 76-36-27 E	152.43	meters to corner 10;
thence	N 42-12-26 E	58.56	meters to corner 11;
thence	S 61-45-45 E	61.83	meters to corner 12;
thence	N 36-07-10 E	184.81	meters to corner 13;
thence	S 30-48-57 E	200.84	meters to corner 14;
thence	S 25-21-13 E	372.13	meters to corner 15;
thence	S 24-39-21 E	181.85	meters to corner 16;
thence	S 10-28-09 E	253.48	meters to corner 17;

1	thence	S 30-43-08 E	217.46	meters to corner 18;
2	thence	S 48-48-51 W	230.41	meters to corner 19;
3	thence	S 23-37-46 W	236.58	meters to corner 20;
4	thence	N 67-00-41 W	291.36	meters to corner 21;
5	thence	N 37-34-07 W	222.18	meters to corner 22;
6	thence	N 39-03-11 W	184.91	meters to corner 23;
7	thence	N 70-27-48 W	89.12	meters to corner 24;
8	thence	S 33-24-28 W	152.54	meters to corner 1,

comprising an area of one hundred fifteen (115) hectares, more or less.

(d) Project No. 54-A Block C Forest land (Upland) pertains to the area beginning at a point marked "1" on the Land Classification Map, being N 19-53-23 E, 625.36 meters from BLLM-1, Tudela CAD with geographic coordinates of 10° 38' 12.205" latitude and 124° 28' 9.182" longitude located at Barangay Southern Poblacion, Tudela, Camotes Islands, Cebu,

15	thence	N 37-02-33 E	179.90	meters to corner 2;
16	thence	N 39-59-13 E	219.24	meters to corner 3;
17	thence	N 63-02-52 E	179.33	meters to corner 4;
18	thence	N 84-38-39 E	87.08	meters to corner 5;
19	thence	S 82-34-07 E	314.21	meters to corner 6;
20	thence	S 15-25-20 E	163.01	meters to corner 7;
21	thence	S 33-41-24 W	175.84	meters to corner 8;
22	thence	S 51-00-32 W	219.61	meters to corner 9;
23	thence	S 64-02-28 W	229.02	meters to corner 10;
24	thence	N 64-01-32 W	117.54	meters to corner 11;
25	thence	S 21-48-05 W	116.72	meters to corner 12;
26	thence	N 14-02-10 W	145.22	meters to corner 13;
27	thence	N 29-58-54 W	81.33	meters to corner 14;
28	thence	N 79-52-31 W	154.12	meters to corner 1,

comprising an area of thirty-one (31) hectares, more or less.

(e) Project No. 54-A Block D Forest land (Upland) pertains to the area beginning at a point marked "1" on the Land Classification Map, being N 65-42-59 W, 1,426.64 meters from BLLM-1, Tudela CAD with geographic coordinates of 10° 38' 12.205" latitude and 124° 28' 9.182" longitude located at Barangay Southern Poblacion, Tudela, Camotes Islands, Cebu,

35	thence	N 69-40-37 E	234.03	meters to corner 2;
36	thence	S 75-07-28 E	179.41	meters to corner 3;
37	thence	S 33-41-24 E	234.45	meters to corner 4;
38	thence	S 36-52-12 E	135.47	meters to corner 5;
39	thence	N 59-32-04 E	53.44	meters to corner 6;
40	thence	S 32-44-07 E	45.09	meters to corner 7;

1	thence	S 41-04-54 E	140.18	meters to corner 8;
2	thence	S 25-50-40 W	192.67	meters to corner 9;
3	thence	S 42-27-59 W	216.70	meters to corner 10;
4	thence	N 79-30-31 W	74.40	meters to corner 11;
5	thence	S 30-08-29 W	97.12	meters to corner 12;
6	thence	S 60-38-32 W	149.21	meters to corner 13;
7	thence	N 07-11-19 W	303.12	meters to corner 14;
8	thence	S 57-04-40 W	448.65	meters to corner 15;
9	thence	N 09-10-50 E	815.12	meters to corner 1,

comprising an area of fifty-one (51) hectares, more or less.

(f) Project 69-A Forest land (Upland) pertains to the area beginning at a point marked "1" on the Land Classification Map, being S 23-43-53 E, 694.61 meters from BLLM-8, Poro CAD with geographic coordinates of 10° 39' 3.909" latitude and 124° 26' 53.013" longitude located at Barangay General, Tudela, Camotes Islands, Cebu,

thence	S 60-11-09 E	277.92	meters to corner 2;
thence	S 86-38-01 E	230.69	meters to corner 3;
thence	N 87-36-51 E	65.08	meters to corner 4;
thence	S 08-14-47 E	188.90	meters to corner 5;
thence	S 83-56-45 E	179.82	meters to corner 6;
thence	S 09-10-50 W	815.11	meters to corner 7;
thence	N 57-53-52 W	136.82	meters to corner 8;
thence	N 32-07-30 W	275.13	meters to corner 9;
thence	N 52-23-10 W	208.64	meters to corner 10;
thence	N 08-19-32 W	224.53	meters to corner 11;
thence	N 10-18-17 E	181.75	meters to corner 12;
thence	S 72-45-31 W	164.54	meters to corner 13;
thence	N 74-48-51 W	196.52	meters to corner 14;
thence	S 85-58-18 W	192.84	meters to corner 15;
thence	S 31-36-27 W	206.78	meters to corner 16;
thence	S 25-06-53 W	191.50	meters to corner 17;
thence	S 81-52-12 W	210.74	meters to corner 18;
thence	N 84-03-11 W	130.75	meters to corner 19;
thence	N 10-00-29 E	327.39	meters to corner 20;
thence	N 30-22-45 E	273.23	meters to corner 21;
thence	N 22-42-52 E	252.59	meters to corner 22;
thence	N 03-52-43 W	160.22	meters to corner 23;
thence	N 14-39-24 W	182.03	meters to corner 24;
thence	N 53-33-20 W	218.92	meters to corner 25;
thence	N 61-20-34 W	265.53	meters to corner 26;

1	thence	S 83-48-22 W	351.56	meters to corner 27;
2	thence	S 54-50-45 W	235.28	meters to corner 28;
3	thence	S 57-59-41 W	178.92	meters to corner 29;
4	thence	S 84-04-07 W	209.74	meters to corner 30;
5	thence	S 25-14-26 W	209.67	meters to corner 31;
6	thence	S 61-50-38 W	218.18	meters to corner 32;
7	thence	S 10-29-29 W	148.79	meters to corner 33;
8	thence	S 32-33-52 W	382.55	meters to corner 34;
9	thence	S 24-23-11 E	223.11	meters to corner 35;
10	thence	N 79-54-09 W	200.89	meters to corner 36;
11	thence	N 79-41-43 W	212.04	meters to corner 37;
12	thence	S 72-53-50 W	184.26	meters to corner 38;
13	thence	N 82-41-39 W	213.06	meters to corner 39;
14	thence	N 83-11-27 W	182.82	meters to corner 40;
15	thence	S 82-32-22 W	229.53	meters to corner 41;
16	thence	N 77-44-07 W	191.31	meters to corner 42;
17	thence	N 38-58-00 W	236.96	meters to corner 43;
18	thence	N 19-26-24 E	97.69	meters to corner 44;
19	thence	N 25-26-10 E	246.01	meters to corner 45;
20	thence	N 22-51-17 E	355.76	meters to corner 46;
21	thence	N 36-43-27 E	212.96	meters to corner 47;
22	thence	N 08-07-48 E	229.90	meters to corner 48;
23	thence	N 38-44-45 E	281.38	meters to corner 49;
24	thence	N 50-07-02 E	257.74	meters to corner 50;
25	thence	N 44-44-43 E	431.06	meters to corner 51;
26	thence	N 22-45-04 E	273.23	meters to corner 52;
27	thence	N 48-14-23 E	203.40	meters to corner 53;
28	thence	N 57-43-28 E	182.65	meters to corner 54;
29	thence	N 68-19-31 E	227.41	meters to corner 55;
30	thence	N 54-51-57 E	178.90	meters to corner 56;
31	thence	N 56-42-45 E	320.87	meters to corner 57;
32	thence	N 65-14-17 E	209.02	meters to corner 58;
33	thence	N 80-55-52 E	374.37	meters to corner 59;
34	thence	N 75-13-23 E	264.98	meters to corner 60;
35	thence	S 81-09-10 E	239.39	meters to corner 61;
36	thence	N 21-49-58 E	300.05	meters to corner 62;
37	thence	N 71-00-40 E	173.22	meters to corner 63;
38	thence	S 00-09-05 W	292.60	meters to corner 64;
39	thence	S 11-18-42 E	175.69	meters to corner 65;
40	thence	S 02-05-12 E	247.56	meters to corner 66;

1	thence	S 18-26-06 E	188.49	meters to corner 67;
2	thence	S 41-49-13 E	276.30	meters to corner 68;
3	thence	S 18-13-57 E	242.47	meters to corner 69;
4	thence	S 06-32-12 E	261.80	meters to corner 70;
5	thence	S 05-02-33 E	277.43	meters to corner 71;
6	thence	S 75-15-23 E	159.69	meters to corner 72;
7	thence	S 30-40-38 W	185.86	meters to corner 73;
8	thence	N 87-27-19 E	122.04	meters to corner 74;
9	thence	N 79-14-31 E	275.78	meters to corner 75;
10	thence	N 85-21-07 E	334.35	meters to corner 76;
11	thence	S 01-21-11 W	688.36	meters to corner 77;
12	thence	N 29-34-40 W	345.80	meters to corner 78;
13	thence	S 64-07-23 W	403.51	meters to corner 79;
14	thence	S 41-33-09 W	318.60	meters to corner 1,
15	comprising an area of eight hundred seven (807) hectares, more or less.			

(g) Project No. 70 Block A Forest land (Upland) pertains to the area beginning at a point marked "1" on the Land Classification Map, being S 33-22-52 E, 1,446.48 meters from BLLM-10, San Francisco CAD with geographic coordinates of 10° 39' 0.144" latitude and 124° 19' 58.432" longitude located at Barangay Campo, San Francisco, Camotes Islands, Cebu,

21	thence	S 59-25-15 E	69.23	meters to corner 2;
22	thence	S 40-28-31 E	267.13	meters to corner 3;
23	thence	S 49-29-50 E	171.03	meters to corner 4;
24	thence	S 62-30-03 E	222.97	meters to corner 5;
25	thence	S 32-28-16 E	176.63	meters to corner 6;
26	thence	S 33-41-24 W	175.84	meters to corner 7;
27	thence	N 76-27-51 W	150.48	meters to corner 8;
28	thence	N 87-36-51 W	65.08	meters to corner 9;
29	thence	S 26-55-00 W	197.50	meters to corner 10;
30	thence	S 20-33-22 W	208.34	meters to corner 11;
31	thence	S 39-12-26 W	265.74	meters to corner 12;
32	thence	S 34-22-49 W	249.50	meters to corner 13;
33	thence	S 53-36-56 W	255.77	meters to corner 14;
34	thence	S 54-43-39 W	272.12	meters to corner 15;
35	thence	S 64-30-39 W	258.13	meters to corner 16;
36	thence	S 69-53-15 W	204.86	meters to corner 17;
37	thence	S 70-22-56 W	290.51	meters to corner 18;
38	thence	S 38-24-00 W	233.36	meters to corner 19;
39	thence	S 59-22-12 W	239.30	meters to corner 20;
40	thence	S 64-37-20 W	233.90	meters to corner 21;

1	thence	S 63-26-06 W	181.75	meters to corner 22;
2	thence	S 56-38-01 W	133.01	meters to corner 23;
3	thence	N 86-54-21 W	200.78	meters to corner 24;
4	thence	N 03-02-41 E	255.04	meters to corner 25;
5	thence	N 03-05-39 W	200.78	meters to corner 26;
6	thence	N 05-30-20 W	225.92	meters to corner 27;
7	thence	N 28-52-02 E	241.31	meters to corner 28;
8	thence	N 29-40-59 E	311.86	meters to corner 29;
9	thence	N 37-22-00 E	187.49	meters to corner 30;
10	thence	N 47-16-05 E	193.65	meters to corner 31;
11	thence	N 36-44-26 E	240.05	meters to corner 32;
12	thence	N 85-54-52 E	152.11	meters to corner 33;
13	thence	N 40-17-32 E	163.39	meters to corner 34;
14	thence	N 28-29-44 E	215.80	meters to corner 35;
15	thence	N 34-24-55 E	205.98	meters to corner 36;
16	thence	N 34-24-55 E	179.91	meters to corner 37;
17	thence	N 45-45-50 E	287.39	meters to corner 38;
18	thence	N 85-03-39 W	220.27	meters to corner 39;
19	thence	N 88-41-53 W	238.48	meters to corner 40;
20	thence	S 80-21-07 W	274.82	meters to corner 41;
21	thence	N 00-37-22 E	249.27	meters to corner 42;
22	thence	N 31-50-12 E	243.97	meters to corner 43;
23	thence	N 60-45-04 E	232.89	meters to corner 44;
24	thence	N 81-07-10 E	263.25	meters to corner 45;
25	thence	S 89-34-09 E	180.18	meters to corner 46;
26	thence	N 88-30-44 E	208.69	meters to corner 47;
27	thence	N 89-09-27 E	184.26	meters to corner 48;
28	thence	S 83-02-49 E	111.91	meters to corner 49;
29	thence	S 01-41-05 E	184.32	meters to corner 50;
30	thence	S 10-18-17 E	151.46	meters to corner 51;
31	thence	S 61-52-35 E	178.18	meters to corner 52;
32	thence	S 82-27-02 E	113.42	meters to corner 1,

comprising an area of four hundred thirty-eight (438) hectares more or less.

(h) Project No. 70 Block B Forest land (Upland) pertains to the area beginning at a point marked "1" on the Land Classification Map, being N 69-47-00 E, 2,809.215 meters from BLLM-11, San Francisco CAD with geographic coordinates of 10° 41' 37.394" latitude and 124° 18' 51.224" longitude located at Barangay Esperanza, San Francisco, Camotes Islands, Cebu;

39	thence	N 53-14-08 E	106.88	meters to corner 2;
40	thence	S 86-04-54 E	216.04	meters to corner 3;

1 thence S 64-44-49 E 288.37 meters to corner 4;
2 thence S 07-28-01 W 204.48 meters to corner 5;
3 thence S 84-53-22 W 364.61 meters to corner 6;
4 thence N 29-07-55 W 353.79 meters to corner 1,
5 comprising an area of fourteen and 9/10 (14.9) hectares, more or less.
6

7 **SEC. 5. *Management of Coastal Waters.*** – The management of coastal waters, fisheries
8 and other aquatic resources shall be the primary responsibility of the concerned municipalities,
9 consistent with Republic Act No. 7160, or the Local Government Code, and Republic Act No.
10 8550, or the Fisheries Code. For purposes of this section, the extent of coastal waters is equivalent
11 to the municipal waters under the Fisheries Code: *Provided*, That each municipality shall prepare,
12 within twelve (12) months from the effectivity of this Act, a coastal resources management plan
13 that shall clearly delineate fish sanctuaries or marine protected areas, ecotourism and other
14 appropriate management zones: *Provided, further*, That all municipalities constituting the Camotes
15 Islands shall establish within twenty-four (24) months, through the Camotes Islands Co-
16 Management Steering Committee mandated in Section 7 hereof, an integrated network of marine
17 protected areas for the conservation of fisheries resources and the protection of the marine
18 ecosystem within the Camotes Islands.
19

20 **SEC. 6. *Co-Management Framework for Management of Lands & Natural Resources.***
21 – The management of lands and natural resources found in the Camotes Islands shall be the joint
22 responsibility of the Department of Environment and Natural Resources (DENR) and the
23 respective municipalities, consistent with the principles of local autonomy and subsidiarity. Under
24 the co-management system, all decisions on issues of allocation of resources and resource use
25 rights, management planning, and implementation of management activities, enforcement and the
26 like shall be jointly undertaken. All decisions of co-management parties shall be final and
27 immediately executory and enforceable, for as long as the said decisions are made in accordance
28 with the authority granted under this Act: *Provided, however*, That the DENR Secretary may, in
29 an appropriate judicial proceeding, seek nullification of any decision that is patently rendered
30 without authority. The DENR Secretary, through the representative in the Co-Management
31 Steering Committee created hereunder, shall exhaust all means for the said committee to
32 reconsider a decision made without authority before seeking judicial intervention.
33

34 **SEC. 7. *The Camotes Islands Co-Management Steering Committee.*** – There is hereby
35 created the Camotes Islands Co-Management Steering Committee, hereinafter to be referred to as
36 the Steering Committee, which shall be the highest policy-making body for forestlands and natural
37 resources management in the Camotes Islands. It shall be guided by the basic policy stated in
38 Section 2 hereof. The Co-Management Steering Committee shall be composed of the following
39 members:

40 (a) Regional Director of DENR Region VII, as chairperson;

- 1 (b) Representative of the Provincial Government of Cebu to be designated by the
2 Provincial Governor;
3 (c) Mayors of the municipalities of Pilar, Poro, San Francisco and Tudela;
4 (d) Presidents of the *Liga ng mga Barangay* of each municipality or their designated
5 representatives;
6 (e) One (1) representative from civil society groups with existing projects relevant to
7 sustainable forest and mangrove management, appointed by the Chairperson from
8 nominees of civil society groups; and
9 (f) One (1) representative from accredited people's organization.

10
11 The Secretariat of the Steering Committee shall be chosen from among the personnel of
12 the Environment and Natural Resources Offices of the concerned municipalities and shall be
13 augmented by personnel coming from the DENR and the Province of Cebu.

14
15 **SEC. 8. *Functions of the Co-Management Steering Committee.*** – The Steering Committee
16 shall prepare and adopt an overall framework plan for the management, protection and
17 conservation of forest, coastal, marine, mineral and other natural resources, including the
18 integrated network of marine protected areas for the conservation of fisheries resources and the
19 protection of marine ecosystems in the Camotes Islands. It shall oversee the implementation of
20 each municipal plan for consistency with the thrusts, principles and direction of the overall
21 management framework.

22
23 **SEC. 9. *Implementation of Resource Management Plans.*** – Through the Comprehensive
24 Resource Use Plans (CRUPs), the final implementation of the resource management framework
25 for the Camotes Islands shall be the responsibility of the respective municipalities and the DENR,
26 in coordination with the Department of Agriculture (DA), the Department of Tourism (DOT) and
27 other concerned government agencies. For this purpose, each municipality shall undertake the
28 following:

- 29 (a) Designate zones for allocation of utilization rights in production forests;
30 (b) Issue tenure instruments, resource use, cutting, harvesting and transport permits
31 consistent with the CRUPs;
32 (c) Monitor and evaluate existing tenure instruments and other agreements and issue
33 cancellation, revocation or renewal orders, whenever necessary, after public hearing;
34 and
35 (d) Issue rules and regulations to effectively carry out their functions under this Act.

36
37 **SEC. 10. *Role of the DENR.*** – In consultation with the Camotes Islands Co-Management
38 Steering Committee, the DENR shall set the overall targets for the management of the natural
39 resources in each municipality, taking into consideration the national interest and the framework
40 for managing natural resources. It shall ensure that each municipal plan is harmonized with the

1 comprehensive land use plan and resource plans for contiguous areas. The DENR shall provide
2 technical assistance to the Co-Management Steering Committee and all municipalities in the
3 preparation of their CRUPs, in the issuance of resource rights and the enforcement of laws and
4 local ordinances to ensure consistency with national policies.

5
6 **SEC. 11. *Role of the Municipal Governments.*** – In their respective jurisdictions, each
7 municipal government shall be the primary agency responsible for providing logistical support for
8 the preparation and the implementation of the CRUP, jointly with the DENR. The municipal
9 government concerned shall lead in enforcement activities in their respective jurisdictions, and
10 shall promote participation of local residents and investors in the planning and implementation of
11 management activities. All municipalities are directed to establish an Environment and Natural
12 Resources Office (ENRO) in their respective municipalities.

13
14 **SEC. 12. *Role of the Barangays.*** – The component barangays shall participate actively in
15 the preparation of the comprehensive Forest Land Use Plan (FLUP) and shall lead in enforcement
16 activities in their respective jurisdictions. They shall likewise promote the participation of local
17 residents and investors in the planning and implementation of management activities.

18
19 **SEC. 13. *Role of Other National Government Agencies.*** – National government agencies
20 such as the DA, the DOT, the National Mapping and Resource Information Authority, and other
21 government agencies shall provide relevant technical support to the Camotes Islands Co-
22 Management Steering Committee and the local government units in the preparation and
23 implementation of their CRUPs. Representatives of these agencies may take part in technical
24 working groups organized by the Steering Committee.

25
26 **SEC. 14. *Role of Other Stakeholders.*** – Local stakeholder groups, including research
27 groups, shall be consulted and shall have the right to participate in the planning and implementation
28 of the CRUP and in the monitoring and enforcement activities.

29
30 **SEC. 15. *Exclusion from the Coverage of Proclamation No. 2152 and RA 7586.*** – The
31 Camotes Islands is hereby excluded from the coverage of Proclamation No. 2152 dated December
32 29, 1981, entitled “Declaring the Entire Province of Palawan and Certain Parcels of Public Domain
33 and/or Parts of the Country as Mangrove Swamp Forest Reserves”, and is likewise disestablished
34 as an initial component of the National Integrated Protected Areas System established pursuant to
35 Republic Act No. 7586, as amended by RA 11038.

36
37 **SEC. 16. *Implementing Rules and Regulations.*** – Within six (6) months following the
38 effectivity of this Act, the Secretary of the DENR, in consultation with the local government units
39 of the municipalities of Pilar, Tudela, Poro and San Francisco, the Provincial Government of Cebu,

1 and concerned national government agencies, shall promulgate the rules and regulations for the
2 effective implementation of this Act.

3 **SEC. 17. *Separability Clause.*** – If any provision of this Act is declared unconstitutional
4 or invalid, other parts or provisions hereof not affected shall continue to be in full force and effect.
5

6 **SEC. 18. *Repealing Clause.*** – The provisions of Republic Act No.7160 or the Local
7 Government Code, vesting the DENR with powers to supervise, control and review the
8 enforcement by municipalities of environmental laws and limiting their jurisdiction; Presidential
9 Decree No. 1067 or the Water Code; Presidential Decree No. 705, as amended, or the Revised
10 Forestry Code of the Philippines; Republic Act No. 9275, or the Philippine Clean Water Act of
11 2004; as well as all other laws, orders, issuances, rules and regulations inconsistent with this Act,
12 are hereby superseded or modified as they apply to the Camotes Islands.
13

14 **SEC. 19. *Effectivity.*** – This Act shall take effect fifteen (15) days after its publication in
15 the *Official Gazette* or in a newspaper of general circulation.
16

17 Approved,