

Republic of the Philippines
HOUSE OF REPRESENTATIVES
NINETEENTH CONGRESS
First Regular Session



HOUSE BILL NO. 9270

INTRODUCED BY CONGRESSMAN STEVE CHIONGBIAN SOLON

EXPLANATORY NOTE

This bill seeks to ensure the long-term protection and conservation of Mt. Busa mountain range which possesses extraordinary wealth of biodiversity. It is primarily situated in the Municipalities of Maitum, Kiamba, and Maasim (MaKiMa for brevity) in the Province of Sarangani.

Mount Busa complex is the last frontier and only virgin forest not only of Sarangani Province but in the entire Region 12. It offers a major watershed, a source of water used for domestic, agriculture, and industry in Western Sarangani and nearby province of South Cotabato and General Santos City. It has a vast tourism value given its diverse natural assets and unique cultural heritage, being the home of Tboli and Blaan indigenous peoples.

It is one of the two hundred twenty-eight (228) terrestrial and marine key biodiversity areas (KBAs) of the Philippines with assigned number KBA 196 as identified in the 2006 publication of the Department of Environment and Natural Resources-Biodiversity Management Bureau teaming up with Conservation International Philippines and the Haribon Foundation.

KBAs are extremely high conservation priority sites in the Philippines because of the globally important species living therein. Identifying KBAs is based on the Important Bird Areas (IBAs) delineated by the Haribon Foundation and Birdlife International and the Conservation Priority Areas identified through the Philippine Biodiversity Conservation Priority-setting Program.

In the DENR's Protected Area Suitability Assessment (PASA) or PASA Result in 2021, Mt. Busa harbors approximately 200 species of plants, 58 species of birds, 30 species of amphibians, 24 species of reptiles, and 12 species of mammals. This number will likely increase with more field survey efforts in the whole area.

Other threatened wildlife species of conservation concern found in Mt. Busa are the Philippine eagle (*Pithecophaga jefferyi*), Southern rufous hornbill (*Buceros mindanensis*), Mindanao flying lizard (*Draco mindanensis*), Taylor's dwarf reed snake (*Pseudorabdion taylori*), and several potentially new frog and orchid species, all of which are strongly supported and protected under the Philippine Wildlife Act (RA No. 9147).

Another notable species rediscovered in Mount Busa include the Guttman's stream frog (*Pulchrana guttmani*) - the rarest amphibian in the Philippines - after being lost for almost three decades. Its forests are home to the world's only known living population of this species, which is needing urgent protection and conservation.

However, Mt. Busa range is not included as protected area under Republic Act No. 7586 or the National Integrated Protected Areas System Act of 1992, as amended by expansion in RA No. 11038. Thus, the herein Mt. Busa Protected Landscape (MBPL) Act of 2023 will protect Mount Busa complex from threats and environmental crimes, like timber poaching, forest land conversion, unsustainable agricultural practices, wildlife poaching, mining and pollution.

The establishment of Mt. Busa Protected Landscape supports the thrusts of the country's Nationally Determined Contribution (NDC) addressing concerns on climate change, and of the Philippine Biodiversity Strategy and Action Plan (PBSAP) 2015-2028 as the country's roadmap to conserve biodiversity with its vision that “by 2028, biodiversity is restored and rehabilitated, valued, effectively managed, secured, maintaining ecosystem services to sustain healthy, resilient Filipino communities and delivering benefits to all.”

The Provincial Government of Sarangani, after series of public hearings conducted with the different sectors in MaKiMa towns, had approved Provincial Ordinance No. 2022-11-087 dated October 10, 2022 declaring Mt. Busa a local conservation area (LCA), a prelude to the national declaration of being a protected landscape.

Finally, this bill protects and advances the guaranteed constitutional right of the people, both present and future generations, to a balanced and healthful ecology in accord with the rhythm and harmony of nature.

In view of the importance and urgency of this matter, the approval of this bill is earnestly sought.



STEVE CHIONGBIAN SOLON
Representative
Lone District of Sarangani Province

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HOUSE BILL NO. 9270

INTRODUCED BY HON. STEVE CHIONGBIAN SOLON

AN ACT ESTABLISHING THE MT. BUSA PROTECTED LANDSCAPE IN THE PROVINCE OF SARANGANI UNDER THE EXPANDED NATIONAL INTEGRATED PROTECTED AREA SYSTEM (E-NIPAS), PROVIDING FOR ITS MANAGEMENT, FUNDS AND FOR OTHER PURPOSES

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

Section 1. Title. - This Act shall be known as the “Mt. Busa Protected Landscape (MBPL) Act of 2023.”

Section 2. Declaration of Policy. - It is the policy of the state to protect and advance the right of the people to a balanced and healthful ecology in accord with the rhythm and harmony of nature. For this purpose, the importance of Mt. Busa complex in Sarangani Province as the host of diverse and rare plant and animal species, including the educational, scientific, aesthetic, recreational, social, cultural, religious and economic importance of the mountain range, behooves the state to undertake steps to ensure its protection and conservation.

Section 3. Declaration as Protected Area. - Pursuant to Republic Act No. 7586, as amended by Republic Act No. 11038 or the “Expanded National Integrated Protected Areas System Act of 2018” (E-NIPAS) and various international conventions to which the Philippines is a signatory, the Mt. Busa key biodiversity area situated in the municipalities of Maitum, Kiamba and Maasim in the Province of Sarangani shall be declared and established a protected area under the category of protected landscape.

Section 4. Scope and Coverage. - The Boundary of the Proposed Mount Busa Protected Landscape is more particularly described as the area beginning at a point marked "1" on the map being N 26° 29' W, 20,145.32 meters from PRS'92 Control Monument TINOTO-1 (5°54'50.334" Latitude and 125°05'13.905" Longitude) Located in Barangay Tinoto, Municipality of Maasim, Province of Sarangani.

thence	DUE EAST	5223.37	meters to corner	2	;
thence	DUE SOUTH	10985.05	meters to corner	3	;

thence	N 87° 44' W	3088.16	meters to corner	4	;
thence	N 23° 53' W	103.46	meters to corner	5	;
thence	N 19° 22' W	1185.65	meters to corner	6	;
thence	N 02° 03' E	1009.68	meters to corner	7	;
thence	N 11° 15' W	1015.17	meters to corner	8	;
thence	N 36° 22' W	655.30	meters to corner	9	;
thence	N 61° 37' W	539.27	meters to corner	10	;
thence	S 54° 40' W	292.08	meters to corner	11	;
thence	S 24° 26' W	372.32	meters to corner	12	;
thence	S 26° 11' E	639.63	meters to corner	13	;
thence	S 04° 10' E	934.13	meters to corner	14	;
thence	S 60° 29' W	710.10	meters to corner	15	;
thence	N 82° 46' W	883.51	meters to corner	16	;
thence	N 83° 13' W	909.36	meters to corner	17	;
thence	N 87° 50' W	872.95	meters to corner	18	;
thence	S 66° 43' W	1277.37	meters to corner	19	;
thence	S 89° 32' W	6524.22	meters to corner	20	;
thence	N 88° 01' W	790.03	meters to corner	21	;
thence	N 80° 42' W	38.52	meters to corner	22	;
thence	S 84° 44' W	641.17	meters to corner	23	;
thence	N 66° 07' W	382.97	meters to corner	24	;
thence	N 88° 08' W	1297.70	meters to corner	25	;
thence	N 42° 30' W	653.37	meters to corner	26	;
thence	S 66° 11' W	1254.47	meters to corner	27	;
thence	S 74° 16' W	207.81	meters to corner	28	;
thence	S 62° 27' W	321.11	meters to corner	29	;
thence	S 89° 20' W	815.31	meters to corner	30	;
thence	S 03° 08' W	608.51	meters to corner	31	;
thence	S 52° 39' E	4480.43	meters to corner	32	;
thence	S 59° 44' E	4588.97	meters to corner	33	;
thence	S 14° 12' E	1958.39	meters to corner	34	;
thence	S 03° 16' W	2248.55	meters to corner	35	;
thence	S 03° 16' W	1022.06	meters to corner	36	;
thence	N 56° 47' E	14.76	meters to corner	37	;
thence	S 64° 27' E	178.47	meters to corner	38	;
thence	S 22° 21' E	597.46	meters to corner	39	;
thence	S 00° 41' E	551.81	meters to corner	40	;
thence	S 39° 36' E	596.69	meters to corner	41	;
thence	S 80° 11' E	948.28	meters to corner	42	;
thence	S 00° 34' W	1043.74	meters to corner	43	;
thence	N 74° 31' W	342.56	meters to corner	44	;
thence	N 59° 02' W	451.46	meters to corner	45	;
thence	S 83° 44' W	797.93	meters to corner	46	;
thence	S 85° 14' W	506.81	meters to corner	47	;
thence	N 79° 55' W	133.96	meters to corner	48	;
thence	N 05° 07' W	172.70	meters to corner	49	;
thence	N 28° 55' W	80.11	meters to corner	50	;

thence	N 83° 48' W	306.61	meters to corner	51	;
thence	N 30° 11' W	154.15	meters to corner	52	;
thence	N 15° 06' E	178.96	meters to corner	53	;
thence	N 86° 24' W	101.16	meters to corner	54	;
thence	S 47° 33' W	275.94	meters to corner	55	;
thence	S 34° 40' W	123.68	meters to corner	56	;
thence	S 17° 29' E	385.10	meters to corner	57	;
thence	S 47° 52' W	243.45	meters to corner	58	;
thence	N 65° 38' W	341.90	meters to corner	59	;
thence	N 19° 05' W	190.66	meters to corner	60	;
thence	N 23° 37' E	178.66	meters to corner	61	;
thence	N 47° 35' W	116.08	meters to corner	62	;
thence	N 07° 17' W	299.47	meters to corner	63	;
thence	N 38° 27' E	150.21	meters to corner	64	;
thence	N 82° 58' E	118.93	meters to corner	65	;
thence	S 84° 42' E	258.97	meters to corner	66	;
thence	N 66° 17' E	251.55	meters to corner	67	;
thence	N 10° 58' W	335.27	meters to corner	68	;
thence	N 87° 23' W	142.10	meters to corner	69	;
thence	S 74° 18' W	682.00	meters to corner	70	;
thence	N 89° 48' W	315.94	meters to corner	71	;
thence	N 24° 5' W	597.80	meters to corner	72	;
thence	S 88° 16' W	236.09	meters to corner	73	;
thence	S 79° 24' W	266.68	meters to corner	74	;
thence	N 01° 23' E	772.96	meters to corner	75	;
thence	N 38° 42' W	652.66	meters to corner	76	;
thence	N 24° 32' W	492.06	meters to corner	77	;
thence	S 11° 34' W	218.22	meters to corner	78	;
thence	S 06° 26' W	221.25	meters to corner	79	;
thence	S 07° 23' E	226.93	meters to corner	80	;
thence	S 29° 37' E	259.29	meters to corner	81	;
thence	S 14° 52' E	296.11	meters to corner	82	;
thence	S 19° 22' W	274.12	meters to corner	83	;
thence	N 18° 48' W	251.67	meters to corner	84	;
thence	N 34° 47' W	170.85	meters to corner	85	;
thence	N 16° 56' W	196.69	meters to corner	86	;
thence	N 26° 03' W	483.78	meters to corner	87	;
thence	N 31° 19' W	87.96	meters to corner	88	;
thence	N 03° 15' E	301.35	meters to corner	89	;
thence	N 09° 26' E	280.56	meters to corner	90	;
thence	N 60° 38' E	170.14	meters to corner	91	;
thence	N 39° 48' E	142.73	meters to corner	92	;
thence	N 14° 26' W	205.63	meters to corner	93	;
thence	N 38° 20' W	207.04	meters to corner	94	;
thence	N 48° 42' E	232.31	meters to corner	95	;
thence	N 79° 4' E	201.77	meters to corner	96	;
thence	N 18° 8' W	200.12	meters to corner	97	;

thence	N 84° 18' W	460.03	meters to corner	98	;
thence	S 36° 15' W	431.55	meters to corner	99	;
thence	S 42° 20' W	296.58	meters to corner	100	;
thence	S 01° 15' E	710.05	meters to corner	101	;
thence	S 38° 38' E	98.84	meters to corner	102	;
thence	S 30° 14' W	281.74	meters to corner	103	;
thence	S 05° 40' E	175.88	meters to corner	104	;
thence	S 39° 34' E	186.00	meters to corner	105	;
thence	S 65° 16' E	151.67	meters to corner	106	;
thence	S 00° 12' W	195.95	meters to corner	107	;
thence	S 79° 30' W	258.45	meters to corner	108	;
thence	S 88° 40' W	371.07	meters to corner	109	;
thence	N 65° 53' W	337.95	meters to corner	110	;
thence	S 49° 55' W	395.82	meters to corner	111	;
thence	N 76° 40' W	440.42	meters to corner	112	;
thence	S 19° 59' W	461.08	meters to corner	113	;
thence	S 05° 10' W	358.26	meters to corner	114	;
thence	N 76° 35' W	288.60	meters to corner	115	;
thence	N 42° 25' W	391.29	meters to corner	116	;
thence	N 15° 18' W	228.25	meters to corner	117	;
thence	N 14° 9' E	306.98	meters to corner	118	;
thence	N 22° 11' W	215.18	meters to corner	119	;
thence	N 36° 26' E	268.96	meters to corner	120	;
thence	S 79° 7' W	301.58	meters to corner	121	;
thence	S 66° 13' W	209.02	meters to corner	122	;
thence	N 78° 57' W	196.48	meters to corner	123	;
thence	S 79° 23' W	255.51	meters to corner	124	;
thence	N 10° 48' W	361.56	meters to corner	125	;
thence	N 04° 51' E	419.28	meters to corner	126	;
thence	N 09° 28' E	366.69	meters to corner	127	;
thence	S 88° 18' E	267.05	meters to corner	128	;
thence	N 14° 34' E	253.88	meters to corner	129	;
thence	N 18° 26' W	463.17	meters to corner	130	;
thence	N 20° 54' E	249.01	meters to corner	131	;
thence	N 11° 20' E	352.54	meters to corner	132	;
thence	N 00° 57' E	229.96	meters to corner	133	;
thence	S 69° 19' W	257.92	meters to corner	134	;
thence	S 44° 27' W	269.38	meters to corner	135	;
thence	S 35° 59' W	388.19	meters to corner	136	;
thence	S 23° 17' W	249.95	meters to corner	137	;
thence	S 14° 42' W	243.70	meters to corner	138	;
thence	S 36° 37' W	151.57	meters to corner	139	;
thence	S 72° 04' W	186.23	meters to corner	140	;
thence	N 69° 20' W	197.42	meters to corner	141	;
thence	N 48° 11' W	251.41	meters to corner	142	;
thence	S 47° 55' W	150.04	meters to corner	143	;
thence	N 60° 38' W	158.00	meters to corner	144	;

thence	S 40° 46' W	146.07	meters to corner	145	;
thence	S 37° 58' W	168.19	meters to corner	146	;
thence	S 67° 55' E	289.82	meters to corner	147	;
thence	S 18° 03' E	306.36	meters to corner	148	;
thence	S 36° 51' E	179.16	meters to corner	149	;
thence	S 29° 04' E	226.94	meters to corner	150	;
thence	S 8° 49' E	421.11	meters to corner	151	;
thence	N 76° 00' W	590.97	meters to corner	152	;
thence	S 08° 53' W	417.68	meters to corner	153	;
thence	N 69° 48' W	371.33	meters to corner	154	;
thence	N 53° 43' W	291.98	meters to corner	155	;
thence	N 41° 0' W	309.63	meters to corner	156	;
thence	N 08° 56' E	283.22	meters to corner	157	;
thence	N 36° 16' W	423.93	meters to corner	158	;
thence	N 89° 48' W	356.95	meters to corner	159	;
thence	N 16° 21' W	480.82	meters to corner	160	;
thence	N 58° 44' E	622.46	meters to corner	161	;
thence	S 54° 33' E	133.43	meters to corner	162	;
thence	N 51° 40' E	226.26	meters to corner	163	;
thence	N 25° 6' E	320.72	meters to corner	164	;
thence	N 27° 52' E	187.38	meters to corner	165	;
thence	N 22° 51' W	153.20	meters to corner	166	;
thence	S 77° 2' W	372.76	meters to corner	167	;
thence	S 57° 23' W	258.20	meters to corner	168	;
thence	N 46° 49' W	360.78	meters to corner	169	;
thence	S 73° 17' W	456.72	meters to corner	170	;
thence	N 62° 35' W	157.40	meters to corner	171	;
thence	N 66° 49' W	135.75	meters to corner	172	;
thence	N 55° 13' W	125.08	meters to corner	173	;
thence	S 83° 00' W	95.74	meters to corner	174	;
thence	S 65° 55' W	157.97	meters to corner	175	;
thence	S 37° 28' W	57.79	meters to corner	176	;
thence	S 24° 23' E	64.87	meters to corner	177	;
thence	S 18° 39' W	60.07	meters to corner	178	;
thence	S 73° 04' W	111.96	meters to corner	179	;
thence	S 77° 53' W	210.83	meters to corner	180	;
thence	S 88° 33' W	278.08	meters to corner	181	;
thence	N 81° 30' W	235.43	meters to corner	182	;
thence	N 00° 12' E	269.94	meters to corner	183	;
thence	N 62° 32' W	663.61	meters to corner	184	;
thence	S 70° 45' W	300.11	meters to corner	185	;
thence	N 78° 18' W	356.1	meters to corner	186	;
thence	N 64° 02' W	255.35	meters to corner	187	;
thence	N 72° 57' W	182.83	meters to corner	188	;
thence	S 17° 28' W	215.67	meters to corner	189	;
thence	S 44° 43' W	245.34	meters to corner	190	;
thence	N 12° 13' W	501.66	meters to corner	191	;

thence	N 04° 09' W	315.85	meters to corner	192	;
thence	N 34° 49' E	191.92	meters to corner	193	;
thence	N 19° 57' E	124.29	meters to corner	194	;
thence	N 40° 14' W	399.3	meters to corner	195	;
thence	S 69° 13' W	170.28	meters to corner	196	;
thence	S 77° 3' W	219.74	meters to corner	197	;
thence	S 74° 20' W	233.90	meters to corner	198	;
thence	S 81° 18' W	219.62	meters to corner	199	;
thence	N 2° 15' W	257.19	meters to corner	200	;
thence	N 35° 51' E	204.21	meters to corner	201	;
thence	N 61° 11' W	238.04	meters to corner	202	;
thence	N 15° 49' W	105.06	meters to corner	203	;
thence	N 12° 18' W	346.16	meters to corner	204	;
thence	N 32° 26' E	172.54	meters to corner	205	;
thence	N 19° 24' W	232.43	meters to corner	206	;
thence	N 24° 26' E	21.93	meters to corner	207	;
thence	N 50° 24' E	23.43	meters to corner	208	;
thence	N 58° 01' E	39.35	meters to corner	209	;
thence	N 36° 20' E	65.64	meters to corner	210	;
thence	N 03° 31' E	121.18	meters to corner	211	;
thence	N 64° 27' W	21.02	meters to corner	212	;
thence	N 88° 15' W	37.01	meters to corner	213	;
thence	N 37° 57' W	17.80	meters to corner	214	;
thence	N 01° 50' W	28.01	meters to corner	215	;
thence	N 00° 13' E	23.00	meters to corner	216	;
thence	N 36° 40' W	30.00	meters to corner	217	;
thence	N 76° 48' W	40.02	meters to corner	218	;
thence	S 85° 27' W	24.08	meters to corner	219	;
thence	S 60° 40' W	34.48	meters to corner	220	;
thence	S 76° 49' W	21.58	meters to corner	221	;
thence	N 76° 33' W	17.46	meters to corner	222	;
thence	N 11° 34' W	24.51	meters to corner	223	;
thence	N 04° 51' E	74.23	meters to corner	224	;
thence	N 54° 58' W	28.01	meters to corner	225	;
thence	N 73° 51' W	21.84	meters to corner	226	;
thence	N 28° 41' W	33.12	meters to corner	227	;
thence	N 07° 09' W	62.50	meters to corner	228	;
thence	N 12° 00' W	37.85	meters to corner	229	;
thence	N 30° 22' W	25.55	meters to corner	230	;
thence	N 62° 19' W	28.17	meters to corner	231	;
thence	N 60° 03' W	40.31	meters to corner	232	;
thence	N 52° 06' W	27.80	meters to corner	233	;
thence	N 56° 51' W	64.34	meters to corner	234	;
thence	N 63° 48' W	45.61	meters to corner	235	;
thence	N 36° 03' W	37.20	meters to corner	236	;
thence	N 50° 52' E	265.01	meters to corner	237	;
thence	N 28° 06' E	211.55	meters to corner	238	;

thence	N 73° 56' E	142.70	meters to corner	239	;
thence	S 89° 48' E	127.98	meters to corner	240	;
thence	N 51° 09' E	293.57	meters to corner	241	;
thence	N 40° 32' W	665.00	meters to corner	242	;
thence	N 56° 47' W	442.34	meters to corner	243	;
thence	N 40° 41' W	128.30	meters to corner	244	;
thence	S 79° 14' W	131.38	meters to corner	245	;
thence	S 85° 26' W	287.97	meters to corner	246	;
thence	S 33° 53' E	160.56	meters to corner	247	;
thence	S 62° 01' W	237.09	meters to corner	248	;
thence	S 54° 07' W	145.99	meters to corner	249	;
thence	S 05° 13' E	275.18	meters to corner	250	;
thence	N 65° 56' E	201.83	meters to corner	251	;
thence	S 33° 02' E	207.98	meters to corner	252	;
thence	S 22° 17' E	214.27	meters to corner	253	;
thence	S 39° 00' W	280.91	meters to corner	254	;
thence	S 08° 29' W	111.14	meters to corner	255	;
thence	S 53° 38' W	159.38	meters to corner	256	;
thence	S 10° 22' W	311.83	meters to corner	257	;
thence	S 06° 06' W	301.54	meters to corner	258	;
thence	S 21° 58' E	426.48	meters to corner	259	;
thence	S 52° 33' W	232.39	meters to corner	260	;
thence	S 64° 34' W	221.82	meters to corner	261	;
thence	S 48° 20' W	298.09	meters to corner	262	;
thence	S 46° 10' W	382.54	meters to corner	263	;
thence	S 73° 12' W	280.23	meters to corner	264	;
thence	S 47° 44' W	384.99	meters to corner	265	;
thence	N 29° 48' W	133.94	meters to corner	266	;
thence	N 50° 10' W	286.89	meters to corner	267	;
thence	N 02° 52' W	112.14	meters to corner	268	;
thence	N 06° 58' W	472.61	meters to corner	269	;
thence	N 41° 19' E	218.97	meters to corner	270	;
thence	N 51° 5' W	193.47	meters to corner	271	;
thence	N 48° 49' W	433.05	meters to corner	272	;
thence	N 53° 28' W	421.97	meters to corner	273	;
thence	N 59° 5' E	533.81	meters to corner	274	;
thence	N 04° 10' E	159.35	meters to corner	275	;
thence	S 72° 01' W	362.05	meters to corner	276	;
thence	N 21° 30' W	464.91	meters to corner	277	;
thence	N 33° 16' W	371.6	meters to corner	278	;
thence	N 44° 12' E	282.14	meters to corner	279	;
thence	S 74° 52' E	93.14	meters to corner	280	;
thence	N 82° 14' E	100.96	meters to corner	281	;
thence	N 55° 17' E	76.83	meters to corner	282	;
thence	S 57° 34' E	680.76	meters to corner	283	;
thence	N 58° 38' E	292.21	meters to corner	284	;
thence	N 25° 20' W	275.93	meters to corner	285	;

thence	N 46° 40' E	500.72	meters to corner	286	;
thence	N 48° 16' W	174.95	meters to corner	287	;
thence	N 52° 19' E	765.22	meters to corner	288	;
thence	N 21° 15' W	215.93	meters to corner	289	;
thence	N 18° 30' E	245.35	meters to corner	290	;
thence	N 00° 12' E	195.96	meters to corner	291	;
thence	N 49° 24' E	541.60	meters to corner	292	;
thence	N 32° 17' W	251.29	meters to corner	293	;
thence	N 42° 45' W	217.19	meters to corner	294	;
thence	N 41° 2' W	301.83	meters to corner	295	;
thence	N 52° 17' W	303.78	meters to corner	296	;
thence	N 07° 29' E	315.49	meters to corner	297	;
thence	N 45° 18' E	460.26	meters to corner	298	;
thence	N 18° 14' W	233.97	meters to corner	299	;
thence	N 85° 50' W	159.36	meters to corner	300	;
thence	S 14° 38' W	72.26	meters to corner	301	;
thence	S 35° 34' W	76.01	meters to corner	302	;
thence	S 02° 39' E	60.06	meters to corner	303	;
thence	S 17° 03' W	79.39	meters to corner	304	;
thence	S 19° 52' E	55.35	meters to corner	305	;
thence	S 54° 31' W	371.83	meters to corner	306	;
thence	S 17° 19' E	474.95	meters to corner	307	;
thence	S 12° 15' W	230.02	meters to corner	308	;
thence	S 03° 28' W	510.73	meters to corner	309	;
thence	S 05° 55' E	271.50	meters to corner	310	;
thence	S 17° 29' W	188.48	meters to corner	311	;
thence	S 33° 27' W	211.59	meters to corner	312	;
thence	N 61° 33' W	306.43	meters to corner	313	;
thence	S 87° 26' W	206.22	meters to corner	314	;
thence	S 07° 53' E	184.81	meters to corner	315	;
thence	S 17° 45' W	305.15	meters to corner	316	;
thence	S 61° 06' W	555.02	meters to corner	317	;
thence	S 84° 13' W	507.72	meters to corner	318	;
thence	S 75° 01' W	251.78	meters to corner	319	;
thence	N 66° 14' W	145.08	meters to corner	320	;
thence	N 29° 07' E	339.22	meters to corner	321	;
thence	N 37° 33' E	169.78	meters to corner	322	;
thence	N 38° 31' E	303.25	meters to corner	323	;
thence	N 63° 02' W	410.94	meters to corner	324	;
thence	N 24° 23' W	427.72	meters to corner	325	;
thence	S 18° 00' W	794.92	meters to corner	326	;
thence	S 05° 49' W	592.75	meters to corner	327	;
thence	N 37° 18' W	200.38	meters to corner	328	;
thence	N 89° 48' W	880.92	meters to corner	329	;
thence	N 12° 18' E	529.68	meters to corner	330	;
thence	N 37° 13' W	396.57	meters to corner	331	;
thence	N 16° 53' E	452.98	meters to corner	332	;

thence	N 22° 35' E	257.35	meters to corner	333	;
thence	N 58° 59' E	148.50	meters to corner	334	;
thence	N 66° 46' E	253.92	meters to corner	335	;
thence	N 45° 51' E	188.79	meters to corner	336	;
thence	N 29° 03' W	351.85	meters to corner	337	;
thence	S 15° 07' W	287.64	meters to corner	338	;
thence	S 22° 17' W	114.37	meters to corner	339	;
thence	S 47° 42' W	113.94	meters to corner	340	;
thence	S 85° 19' W	117.42	meters to corner	341	;
thence	N 67° 30' W	173.99	meters to corner	342	;
thence	N 79° 21' W	220.64	meters to corner	343	;
thence	S 72° 54' W	161.29	meters to corner	344	;
thence	S 55° 10' W	400.56	meters to corner	345	;
thence	S 60° 31' W	310.80	meters to corner	346	;
thence	S 03° 43' E	277.61	meters to corner	347	;
thence	S 16° 31' W	281.28	meters to corner	348	;
thence	N 27° 09' W	65.29	meters to corner	349	;
thence	N 49° 59' W	140.57	meters to corner	350	;
thence	S 58° 07' W	208.90	meters to corner	351	;
thence	S 65° 14' W	338.64	meters to corner	352	;
thence	N 23° 13' W	294.22	meters to corner	353	;
thence	N 40° 10' W	280.89	meters to corner	354	;
thence	S 38° 33' W	286.86	meters to corner	355	;
thence	S 36° 9' W	408.8	meters to corner	356	;
thence	N 37° 53' W	205.82	meters to corner	357	;
thence	S 44° 48' W	297.67	meters to corner	358	;
thence	N 75° 47' W	450.36	meters to corner	359	;
thence	N 77° 49' W	356.73	meters to corner	360	;
thence	N 50° 01' W	326.59	meters to corner	361	;
thence	N 24° 19' E	271.67	meters to corner	362	;
thence	S 87° 44' W	347.3	meters to corner	363	;
thence	S 31° 04' W	269.05	meters to corner	364	;
thence	S 57° 46' W	152.84	meters to corner	365	;
thence	N 78° 58' W	229.06	meters to corner	366	;
thence	N 48° 46' W	326.02	meters to corner	367	;
thence	N 65° 12' W	259.52	meters to corner	368	;
thence	N 33° 54' E	191.07	meters to corner	369	;
thence	N 55° 55' E	79.87	meters to corner	370	;
thence	N 24° 13' E	110.56	meters to corner	371	;
thence	S 52° 50' E	232.78	meters to corner	372	;
thence	S 36° 40' E	109.99	meters to corner	373	;
thence	N 01° 34' E	212.03	meters to corner	374	;
thence	N 58° 56' E	581.51	meters to corner	375	;
thence	N 79° 47' W	362.49	meters to corner	376	;
thence	N 85° 30' W	280.77	meters to corner	377	;
thence	S 67° 08' W	316.30	meters to corner	378	;
thence	S 57° 19' W	239.36	meters to corner	379	;

thence	S 84° 14' W	172.93	meters to corner	380	;
thence	S 43° 28' W	116.71	meters to corner	381	;
thence	S 07° 30' W	165.32	meters to corner	382	;
thence	S 19° 54' W	272.94	meters to corner	383	;
thence	N 33° 55' W	652.28	meters to corner	384	;
thence	N 05° 06' W	626.61	meters to corner	385	;
thence	N 48° 22' E	334.23	meters to corner	386	;
thence	N 42° 46' E	266.09	meters to corner	387	;
thence	N 04° 14' E	185.43	meters to corner	388	;
thence	N 41° 22' E	168.65	meters to corner	389	;
thence	N 04° 50' E	235.74	meters to corner	390	;
thence	N 29° 06' W	243.09	meters to corner	391	;
thence	N 27° 37' E	458.39	meters to corner	392	;
thence	N 52° 47' E	327.39	meters to corner	393	;
thence	N 04° 00' E	151.31	meters to corner	394	;
thence	N 26° 06' E	114.48	meters to corner	395	;
thence	S 71° 21' E	284.59	meters to corner	396	;
thence	N 02° 52' E	301.28	meters to corner	397	;
thence	N 48° 36' E	335.72	meters to corner	398	;
thence	N 04° 07' W	357.97	meters to corner	399	;
thence	S 69° 46' W	188.89	meters to corner	400	;
thence	S 75° 18' W	268.02	meters to corner	401	;
thence	N 06° 45' W	82.60	meters to corner	402	;
thence	N 06° 21' W	113.73	meters to corner	403	;
thence	N 52° 31' W	84.19	meters to corner	404	;
thence	N 00° 13' E	49.99	meters to corner	405	;
thence	N 19° 00' W	69.88	meters to corner	406	;
thence	N 12° 08' W	65.50	meters to corner	407	;
thence	N 79° 00' W	42.75	meters to corner	408	;
thence	N 19° 09' W	39.21	meters to corner	409	;
thence	N 15° 40' E	48.76	meters to corner	410	;
thence	N 12° 52' W	57.48	meters to corner	411	;
thence	N 83° 27' W	45.27	meters to corner	412	;
thence	N 59° 41' W	57.80	meters to corner	413	;
thence	N 04° 33' E	66.18	meters to corner	414	;
thence	N 45° 13' E	41.01	meters to corner	415	;
thence	N 19° 55' E	71.16	meters to corner	416	;
thence	N 18° 51' W	58.18	meters to corner	417	;
thence	N 58° 34' W	115.75	meters to corner	418	;
thence	N 24° 29' W	95.74	meters to corner	419	;
thence	N 53° 32' W	111.60	meters to corner	420	;
thence	N 00° 58' E	76.00	meters to corner	421	;
thence	N 09° 08' W	147.94	meters to corner	422	;
thence	N 04° 04' E	104.22	meters to corner	423	;
thence	N 01° 04' W	90.01	meters to corner	424	;
thence	N 16° 03' E	76.91	meters to corner	425	;
thence	N 25° 15' W	93.03	meters to corner	426	;

thence	N 01° 26' E	47.00	meters to corner	427	;
thence	N 17° 26' W	69.25	meters to corner	428	;
thence	N 69° 29' W	250.57	meters to corner	429	;
thence	S 06° 58' E	503.89	meters to corner	430	;
thence	S 06° 15' W	247.34	meters to corner	431	;
thence	S 33° 43' E	331.40	meters to corner	432	;
thence	S 10° 16' E	379.28	meters to corner	433	;
thence	S 80° 05' E	189.71	meters to corner	434	;
thence	S 03° 08' E	137.22	meters to corner	435	;
thence	S 16° 35' W	149.02	meters to corner	436	;
thence	S 42° 48' E	365.05	meters to corner	437	;
thence	S 75° 52' W	270.41	meters to corner	438	;
thence	S 52° 39' W	147.60	meters to corner	439	;
thence	S 76° 51' W	225.08	meters to corner	440	;
thence	S 24° 31' W	340.11	meters to corner	441	;
thence	S 62° 56' W	357.77	meters to corner	442	;
thence	N 43° 34' W	164.78	meters to corner	443	;
thence	N 39° 30' W	206.63	meters to corner	444	;
thence	N 55° 30' W	182.77	meters to corner	445	;
thence	N 67° 17' W	151.53	meters to corner	446	;
thence	S 75° 02' W	233.11	meters to corner	447	;
thence	S 12° 11' E	135.13	meters to corner	448	;
thence	S 36° 08' E	107.99	meters to corner	449	;
thence	S 24° 00' W	203.25	meters to corner	450	;
thence	S 18° 51' W	175.17	meters to corner	451	;
thence	S 25° 06' W	244.70	meters to corner	452	;
thence	S 28° 57' W	340.99	meters to corner	453	;
thence	N 74° 48' W	131.47	meters to corner	454	;
thence	N 78° 13' W	129.63	meters to corner	455	;
thence	S 17° 57' W	236.21	meters to corner	456	;
thence	S 86° 36' W	111.21	meters to corner	457	;
thence	S 87° 29' W	63.07	meters to corner	458	;
thence	S 75° 32' W	240.84	meters to corner	459	;
thence	N 06° 58' W	127.99	meters to corner	460	;
thence	N 44° 05' W	170.41	meters to corner	461	;
thence	N 33° 08' E	375.25	meters to corner	462	;
thence	N 28° 07' W	480.48	meters to corner	463	;
thence	N 45° 07' W	248.89	meters to corner	464	;
thence	N 04° 28' E	458.21	meters to corner	465	;
thence	N 26° 26' E	221.80	meters to corner	466	;
thence	N 25° 51' E	219.59	meters to corner	467	;
thence	N 11° 36' W	205.32	meters to corner	468	;
thence	N 23° 03' W	146.92	meters to corner	469	;
thence	N 09° 08' W	166.19	meters to corner	470	;
thence	N 68° 31' W	203.89	meters to corner	471	;
thence	S 16° 39' E	137.91	meters to corner	472	;
thence	S 14° 41' W	96.04	meters to corner	473	;

thence	S 00° 13' W	144.98	meters to corner	474	;
thence	S 00° 57' E	246.02	meters to corner	475	;
thence	S 17° 26' E	227.68	meters to corner	476	;
thence	S 57° 36' W	191.12	meters to corner	477	;
thence	S 26° 28' W	587.59	meters to corner	478	;
thence	N 68° 2' W	256.25	meters to corner	479	;
thence	S 85° 53' W	238.67	meters to corner	480	;
thence	S 14° 21' W	139.20	meters to corner	481	;
thence	S 53° 29' E	206.00	meters to corner	482	;
thence	S 24° 11' W	396.15	meters to corner	483	;
thence	S 05° 45' E	250.33	meters to corner	484	;
thence	S 43° 30' W	331.05	meters to corner	485	;
thence	N 50° 54' W	299.37	meters to corner	486	;
thence	S 81° 37' W	334.74	meters to corner	487	;
thence	N 49° 17' W	361.71	meters to corner	488	;
thence	N 56° 26' W	192.75	meters to corner	489	;
thence	N 53° 20' W	138.00	meters to corner	490	;
thence	N 83° 16' W	237.53	meters to corner	491	;
thence	S 08° 20' W	353.52	meters to corner	492	;
thence	N 60° 02' W	384.74	meters to corner	493	;
thence	N 20° 19' E	456.78	meters to corner	494	;
thence	N 85° 47' E	129.38	meters to corner	495	;
thence	N 31° 07' W	161.54	meters to corner	496	;
thence	N 36° 39' E	213.79	meters to corner	497	;
thence	N 49° 09' W	158.13	meters to corner	498	;
thence	S 34° 59' W	338.40	meters to corner	499	;
thence	N 85° 24' W	169.49	meters to corner	500	;
thence	N 26° 00' W	144.89	meters to corner	501	;
thence	N 11° 56' W	175.92	meters to corner	502	;
thence	N 06° 06' W	236.41	meters to corner	503	;
thence	N 24° 28' W	297.09	meters to corner	504	;
thence	N 44° 37' W	451.11	meters to corner	505	;
thence	N 38° 54' E	411.18	meters to corner	506	;
thence	N 30° 15' E	347.65	meters to corner	507	;
thence	N 23° 38' W	235.03	meters to corner	508	;
thence	N 69° 06' W	297.16	meters to corner	509	;
thence	N 34° 58' W	223.88	meters to corner	510	;
thence	N 89° 01' W	220.02	meters to corner	511	;
thence	S 06° 21' W	224.27	meters to corner	512	;
thence	S 30° 39' E	191.04	meters to corner	513	;
thence	N 81° 37' W	168.71	meters to corner	514	;
thence	S 71° 39' W	273.21	meters to corner	515	;
thence	N 64° 54' W	244.72	meters to corner	516	;
thence	N 67° 51' W	305.09	meters to corner	517	;
thence	N 62° 23' W	873.03	meters to corner	518	;
thence	N 16° 32' E	206.30	meters to corner	519	;
thence	N 56° 00' W	334.47	meters to corner	520	;

thence	S 78° 22' W	272.81	meters to corner	521	;
thence	N 69° 17' W	271.18	meters to corner	522	;
thence	N 83° 16' W	378.45	meters to corner	523	;
thence	S 82° 56' W	418.37	meters to corner	524	;
thence	N 43° 21' W	280.09	meters to corner	525	;
thence	N 50° 17' W	199.61	meters to corner	526	;
thence	N 14° 29' E	352.87	meters to corner	527	;
thence	N 45° 14' W	463.15	meters to corner	528	;
thence	N 05° 05' W	292.23	meters to corner	529	;
thence	S 71° 05' W	234.97	meters to corner	530	;
thence	N 41° 51' W	261.26	meters to corner	531	;
thence	S 34° 54' W	158.11	meters to corner	532	;
thence	S 23° 25' W	213.23	meters to corner	533	;
thence	S 09° 26' E	585.22	meters to corner	534	;
thence	S 57° 55' W	469.68	meters to corner	535	;
thence	S 48° 34' W	266.32	meters to corner	536	;
thence	S 48° 54' W	165.09	meters to corner	537	;
thence	S 08° 16' E	162.77	meters to corner	538	;
thence	S 05° 31' E	340.68	meters to corner	539	;
thence	S 24° 36' E	378.95	meters to corner	540	;
thence	N 72° 41' W	163.22	meters to corner	541	;
thence	N 26° 29' W	207.05	meters to corner	542	;
thence	N 83° 6' W	231.58	meters to corner	543	;
thence	N 21° 40' W	284.47	meters to corner	544	;
thence	S 82° 19' W	269.55	meters to corner	545	;
thence	S 21° 42' W	267.58	meters to corner	546	;
thence	S 43° 45' W	137.93	meters to corner	547	;
thence	N 11° 28' W	93.94	meters to corner	548	;
thence	N 48° 10' W	84.29	meters to corner	549	;
thence	N 12° 44' E	230.47	meters to corner	550	;
thence	N 38° 45' W	268.77	meters to corner	551	;
thence	S 30° 42' W	208.88	meters to corner	552	;
thence	S 48° 44' W	356.34	meters to corner	553	;
thence	N 50° 18' W	95.90	meters to corner	554	;
thence	N 08° 50' W	89.10	meters to corner	555	;
thence	N 85° 28' W	66.19	meters to corner	556	;
thence	S 69° 21' W	67.42	meters to corner	557	;
thence	S 01° 46' E	58.03	meters to corner	558	;
thence	S 18° 37' E	139.45	meters to corner	559	;
thence	S 80° 40' W	114.59	meters to corner	560	;
thence	N 86° 49' W	154.21	meters to corner	561	;
thence	N 11° 1' E	266.71	meters to corner	562	;
thence	S 51° 49' W	344.52	meters to corner	563	;
thence	N 49° 59' W	281.17	meters to corner	564	;
thence	N 35° 50' E	230.05	meters to corner	565	;
thence	N 51° 26' E	143.68	meters to corner	566	;
thence	N 74° 47' E	139.02	meters to corner	567	;

thence	N 31° 19' W	227.58	meters to corner	568	;
thence	N 08° 19' W	229.52	meters to corner	569	;
thence	S 80° 45' W	273.73	meters to corner	570	;
thence	N 01° 16' E	270.03	meters to corner	571	;
thence	N 54° 55' E	188.67	meters to corner	572	;
thence	S 85° 59' E	360.81	meters to corner	573	;
thence	S 54° 38' E	248.31	meters to corner	574	;
thence	S 47° 45' E	328.53	meters to corner	575	;
thence	N 67° 42' E	208.92	meters to corner	576	;
thence	N 66° 05' E	252.01	meters to corner	577	;
thence	N 58° 32' W	235.13	meters to corner	578	;
thence	N 46° 56' W	208.74	meters to corner	579	;
thence	N 40° 51' W	133.96	meters to corner	580	;
thence	N 58° 50' W	262.39	meters to corner	581	;
thence	N 66° 7' W	256.58	meters to corner	582	;
thence	N 62° 9' W	239.30	meters to corner	583	;
thence	N 62° 11' W	366.78	meters to corner	584	;
thence	N 78° 22' W	186.71	meters to corner	585	;
thence	N 57° 19' W	417.23	meters to corner	586	;
thence	N 18° 47' W	129.02	meters to corner	587	;
thence	N 60° 57' E	276.24	meters to corner	588	;
thence	S 41° 32' E	174.23	meters to corner	589	;
thence	N 24° 4' E	150.87	meters to corner	590	;
thence	N 02° 14' W	188.16	meters to corner	591	;
thence	N 65° 01' E	260.80	meters to corner	592	;
thence	N 53° 23' W	151.60	meters to corner	593	;
thence	S 69° 29' W	118.68	meters to corner	594	;
thence	N 45° 54' W	183.17	meters to corner	595	;
thence	N 46° 06' W	217.13	meters to corner	596	;
thence	N 42° 54' W	193.14	meters to corner	597	;
thence	N 62° 56' W	174.86	meters to corner	598	;
thence	N 47° 55' W	142.34	meters to corner	599	;
thence	S 78° 07' W	100.23	meters to corner	600	;
thence	N 14° 34' W	352.66	meters to corner	601	;
thence	S 73° 28' W	107.57	meters to corner	602	;
thence	N 31° 07' W	350.03	meters to corner	603	;
thence	N 53° 58' E	111.61	meters to corner	604	;
thence	N 54° 50' E	177.86	meters to corner	605	;
thence	N 52° 32' E	99.81	meters to corner	606	;
thence	S 88° 55' E	331.05	meters to corner	607	;
thence	N 22° 43' E	151.53	meters to corner	608	;
thence	N 83° 44' W	350.96	meters to corner	609	;
thence	N 28° 28' W	291.77	meters to corner	610	;
thence	N 54° 14' E	297.84	meters to corner	611	;
thence	N 04° 04' E	193.43	meters to corner	612	;
thence	N 3° 56' W	262.67	meters to corner	613	;
thence	N 71° 50' E	326.67	meters to corner	614	;

thence	S 54° 06' E	358.27	meters to corner	615	;
thence	S 18° 20' E	317.48	meters to corner	616	;
thence	S 19° 54' E	290.73	meters to corner	617	;
thence	S 51° 42' W	118.85	meters to corner	618	;
thence	S 43° 04' W	151.42	meters to corner	619	;
thence	S 58° 00' E	451.77	meters to corner	620	;
thence	S 21° 45' E	473.32	meters to corner	621	;
thence	S 44° 12' E	204.36	meters to corner	622	;
thence	S 42° 32' E	269.61	meters to corner	623	;
thence	N 56° 19' E	312.02	meters to corner	624	;
thence	N 50° 45' W	211.15	meters to corner	625	;
thence	N 29° 42' W	344.93	meters to corner	626	;
thence	N 20° 30' W	390.20	meters to corner	627	;
thence	N 18° 53' W	467.71	meters to corner	628	;
thence	N 33° 05' W	511.98	meters to corner	629	;
thence	N 3° 21' W	241.45	meters to corner	630	;
thence	S 86° 52' E	784.03	meters to corner	631	;
thence	S 32° 52' E	232.70	meters to corner	632	;
thence	S 58° 56' E	196.88	meters to corner	633	;
thence	N 88° 03' E	212.15	meters to corner	634	;
thence	N 30° 44' E	291.37	meters to corner	635	;
thence	N 61° 42' E	144.53	meters to corner	636	;
thence	S 40° 32' E	409.12	meters to corner	637	;
thence	N 28° 20' E	297.04	meters to corner	638	;
thence	N 18° 27' E	456.93	meters to corner	639	;
thence	N 50° 20' E	586.40	meters to corner	640	;
thence	N 52° 09' W	221.02	meters to corner	641	;
thence	N 83° 07' E	234.8	meters to corner	642	;
thence	S 50° 07' E	327.38	meters to corner	643	;
thence	S 57° 22' E	350.65	meters to corner	644	;
thence	S 32° 18' E	215.81	meters to corner	645	;
thence	S 60° 57' E	1130.08	meters to corner	646	;
thence	S 77° 47' E	2009.92	meters to corner	647	;
thence	N 25° 01' E	219.22	meters to corner	648	;
thence	N 7° 39' E	223.87	meters to corner	649	;
thence	N 28° 51' E	173.17	meters to corner	650	;
thence	N 49° 12' E	91.43	meters to corner	651	;
thence	N 79° 16' E	152.78	meters to corner	652	;
thence	N 59° 19' E	261.01	meters to corner	653	;
thence	N 15° 32' E	389.82	meters to corner	654	;
thence	S 64° 35' E	93.94	meters to corner	655	;
thence	S 72° 16' E	119.55	meters to corner	656	;
thence	N 83° 10' E	89.68	meters to corner	657	;
thence	S 44° 10' E	128.69	meters to corner	658	;
thence	S 84° 40' E	67.27	meters to corner	659	;
thence	N 65° 52' E	878.06	meters to corner	660	;
thence	S 86° 22' E	117.21	meters to corner	661	;

thence	N 60° 13' E	81.98	meters to corner	662	;
thence	N 52° 36' W	254.79	meters to corner	663	;
thence	N 15° 46' E	264.67	meters to corner	664	;
thence	N 47° 21' E	246.94	meters to corner	665	;
thence	N 53° 00' E	261.19	meters to corner	666	;
thence	S 82° 16' E	237.03	meters to corner	667	;
thence	N 07° 20' E	128.98	meters to corner	668	;
thence	N 24° 22' E	190.67	meters to corner	669	;
thence	N 42° 19' E	153.63	meters to corner	670	;
thence	N 73° 53' E	120.88	meters to corner	671	;
thence	N 84° 11' E	123.68	meters to corner	672	;
thence	S 89° 47' E	81.00	meters to corner	673	;
thence	S 78° 09' E	69.42	meters to corner	674	;
thence	S 68° 08' E	146.32	meters to corner	675	;
thence	S 70° 23' E	93.30	meters to corner	676	;
thence	S 73° 58' E	62.36	meters to corner	677	;
thence	S 53° 13' E	38.60	meters to corner	678	;
thence	S 85° 50' W	314.91	meters to corner	679	;
thence	S 73° 10' W	221.73	meters to corner	680	;
thence	S 29° 54' W	401.71	meters to corner	681	;
thence	S 81° 25' E	137.46	meters to corner	682	;
thence	S 00° 13' W	165.98	meters to corner	683	;
thence	S 16° 38' E	238.19	meters to corner	684	;
thence	S 20° 56' E	194.05	meters to corner	685	;
thence	S 29° 57' E	328.42	meters to corner	686	;
thence	S 22° 01' E	248.44	meters to corner	687	;
thence	S 00° 13' W	245.97	meters to corner	688	;
thence	S 59° 04' W	112.15	meters to corner	689	;
thence	S 37° 31' W	158.39	meters to corner	690	;
thence	S 72° 18' W	136.61	meters to corner	691	;
thence	N 70° 05' W	344.13	meters to corner	692	;
thence	N 81° 25' W	233.48	meters to corner	693	;
thence	N 66° 55' W	159.53	meters to corner	694	;
thence	N 72° 57' W	262.25	meters to corner	695	;
thence	N 75° 42' W	267.02	meters to corner	696	;
thence	N 78° 53' W	169.05	meters to corner	697	;
thence	N 89° 47' W	194.00	meters to corner	698	;
thence	N 86° 40' W	275.40	meters to corner	699	;
thence	N 60° 00' W	175.13	meters to corner	700	;
thence	S 52° 22' W	363.44	meters to corner	701	;
thence	S 25° 45' W	148.49	meters to corner	702	;
thence	S 32° 05' W	585.18	meters to corner	703	;
thence	S 39° 55' W	291.14	meters to corner	704	;
thence	N 78° 49' W	199.65	meters to corner	705	;
thence	N 08° 23' W	140.56	meters to corner	706	;
thence	N 77° 47' W	2009.92	meters to corner	707	;
thence	N 23° 40' E	238.70	meters to corner	708	;

thence	N 62° 16' W	186.06	meters to corner	709	;
thence	N 62° 25' W	252.25	meters to corner	710	;
thence	N 65° 30' W	213.93	meters to corner	711	;
thence	N 43° 25' W	88.41	meters to corner	712	;
thence	N 44° 47' W	104.65	meters to corner	713	;
thence	N 44° 47' W	101.82	meters to corner	714	;
thence	N 42° 7' W	75.74	meters to corner	715	;
thence	N 17° 51' W	96.76	meters to corner	716	;
thence	N 62° 54' W	79.60	meters to corner	717	;
thence	S 78° 34' W	99.04	meters to corner	718	;
thence	N 27° 54' E	137.76	meters to corner	719	;
thence	N 58° 23' W	502.67	meters to corner	720	;
thence	N 24° 27' W	201.35	meters to corner	721	;
thence	N 14° 47' E	154.98	meters to corner	722	;
thence	S 66° 16' E	210.49	meters to corner	723	;
thence	S 86° 52' E	215.28	meters to corner	724	;
thence	N 58° 2' E	274.11	meters to corner	725	;
thence	N 18° 21' W	273.20	meters to corner	726	;
thence	S 85° 24' W	95.34	meters to corner	727	;
thence	S 78° 04' W	175.93	meters to corner	728	;
thence	N 81° 27' W	200.11	meters to corner	729	;
thence	S 17° 01' W	221.43	meters to corner	730	;
thence	S 63° 42' W	562.14	meters to corner	731	;
thence	N 27° 47' W	360.10	meters to corner	732	;
thence	N 14° 04' E	233.79	meters to corner	733	;
thence	S 83° 02' W	128.01	meters to corner	734	;
thence	S 14° 07' W	220.45	meters to corner	735	;
thence	N 80° 49' W	134.65	meters to corner	736	;
thence	S 83° 02' W	144.13	meters to corner	737	;
thence	S 50° 25' W	140.58	meters to corner	738	;
thence	S 07° 47' W	144.25	meters to corner	739	;
thence	S 35° 53' W	144.03	meters to corner	740	;
thence	S 20° 12' E	174.97	meters to corner	741	;
thence	S 07° 51' W	82.73	meters to corner	742	;
thence	S 24° 41' W	171.39	meters to corner	743	;
thence	S 79° 0' W	108.06	meters to corner	744	;
thence	N 85° 35' W	109.29	meters to corner	745	;
thence	S 75° 56' W	332.28	meters to corner	746	;
thence	N 35° 47' W	234.82	meters to corner	747	;
thence	S 54° 54' W	411.75	meters to corner	748	;
thence	N 64° 44' W	406.21	meters to corner	749	;
thence	N 57° 44' W	214.76	meters to corner	750	;
thence	S 68° 8' W	148.93	meters to corner	751	;
thence	S 48° 21' W	142.34	meters to corner	752	;
thence	S 25° 04' W	195.06	meters to corner	753	;
thence	N 49° 11' W	239.71	meters to corner	754	;
thence	N 84° 24' W	53.24	meters to corner	755	;

thence	S 82° 44' W	238.03	meters to corner	756	;
thence	S 65° 53' W	354.47	meters to corner	757	;
thence	S 86° 22' W	119.27	meters to corner	758	;
thence	N 45° 58' W	241.17	meters to corner	759	;
thence	N 56° 14' W	238.80	meters to corner	760	;
thence	S 08° 21' W	296.97	meters to corner	761	;
thence	S 25° 31' W	222.31	meters to corner	762	;
thence	S 17° 32' W	392.81	meters to corner	763	;
thence	N 63° 45' W	293.84	meters to corner	764	;
thence	N 86° 26' W	273.48	meters to corner	765	;
thence	S 11° 55' W	197.09	meters to corner	766	;
thence	N 48° 25' W	55.97	meters to corner	767	;
thence	N 43° 58' W	99.00	meters to corner	768	;
thence	N 51° 8' W	115.26	meters to corner	769	;
thence	N 50° 48' W	54.04	meters to corner	770	;
thence	N 55° 57' W	219.11	meters to corner	771	;
thence	S 43° 30' W	425.87	meters to corner	772	;
thence	S 89° 42' W	568.04	meters to corner	773	;
thence	N 58° 25' W	96.04	meters to corner	774	;
thence	N 53° 27' W	371.22	meters to corner	775	;
thence	N 14° 42' W	462.56	meters to corner	776	;
thence	N 31° 21' W	471.81	meters to corner	777	;
thence	N 45° 58' W	69.31	meters to corner	778	;
thence	N 39° 10' E	462.90	meters to corner	779	;
thence	N 48° 58' E	324.55	meters to corner	780	;
thence	N 64° 13' E	223.62	meters to corner	781	;
thence	N 02° 38' W	161.19	meters to corner	782	;
thence	N 08° 39' W	188.24	meters to corner	783	;
thence	N 45° 13' E	134.35	meters to corner	784	;
thence	N 07° 30' E	228.84	meters to corner	785	;
thence	N 16° 16' E	220.60	meters to corner	786	;
thence	N 18° 28' W	290.29	meters to corner	787	;
thence	N 51° 50' E	196.47	meters to corner	788	;
thence	N 46° 01' E	253.88	meters to corner	789	;
thence	N 59° 27' E	342.15	meters to corner	790	;
thence	N 06° 05' E	205.07	meters to corner	791	;
thence	N 12° 15' E	215.74	meters to corner	792	;
thence	N 61° 45' E	255.95	meters to corner	793	;
thence	N 74° 35' E	245.06	meters to corner	794	;
thence	S 56° 33' E	211.63	meters to corner	795	;
thence	S 42° 54' E	235.59	meters to corner	796	;
thence	S 38° 07' E	243.47	meters to corner	797	;
thence	S 60° 53' E	229.62	meters to corner	798	;
thence	S 03° 24' W	180.27	meters to corner	799	;
thence	S 67° 54' W	229.16	meters to corner	800	;
thence	S 46° 29' E	239.10	meters to corner	801	;
thence	N 43° 23' E	220.73	meters to corner	802	;

thence	N 49° 30' E	226.91	meters to corner	803	;
thence	N 26° 47' W	237.92	meters to corner	804	;
thence	N 28° 22' W	177.65	meters to corner	805	;
thence	N 56° 19' W	148.66	meters to corner	806	;
thence	N 67° 52' W	254.41	meters to corner	807	;
thence	N 39° 22' E	201.16	meters to corner	808	;
thence	N 78° 57' W	239.28	meters to corner	809	;
thence	N 74° 26' W	211.55	meters to corner	810	;
thence	N 85° 39' W	180.48	meters to corner	811	;
thence	N 88° 32' W	137.04	meters to corner	812	;
thence	S 67° 40' W	338.93	meters to corner	813	;
thence	N 21° 57' E	159.32	meters to corner	814	;
thence	N 43° 03' E	205.91	meters to corner	815	;
thence	N 62° 51' E	258.97	meters to corner	816	;
thence	N 02° 05' E	246.12	meters to corner	817	;
thence	N 27° 18' W	188.30	meters to corner	818	;
thence	N 22° 11' W	417.45	meters to corner	819	;
thence	S 30° 06' W	393.31	meters to corner	820	;
thence	S 74° 00' W	179.13	meters to corner	821	;
thence	S 70° 41' W	182.50	meters to corner	822	;
thence	N 66° 58' W	335.24	meters to corner	823	;
thence	S 61° 14' W	148.61	meters to corner	824	;
thence	S 04° 38' E	212.76	meters to corner	825	;
thence	S 53° 16' E	297.41	meters to corner	826	;
thence	S 01° 00' E	235.04	meters to corner	827	;
thence	S 52° 53' W	222.61	meters to corner	828	;
thence	N 81° 39' W	332.35	meters to corner	829	;
thence	N 83° 59' W	187.97	meters to corner	830	;
thence	S 17° 58' E	211.55	meters to corner	831	;
thence	S 35° 03' E	233.89	meters to corner	832	;
thence	S 66° 58' W	146.94	meters to corner	833	;
thence	S 36° 23' E	164.40	meters to corner	834	;
thence	S 16° 29' W	217.71	meters to corner	835	;
thence	S 23° 57' W	263.28	meters to corner	836	;
thence	S 13° 11' W	236.02	meters to corner	837	;
thence	S 51° 07' W	323.45	meters to corner	838	;
thence	S 51° 53' W	212.87	meters to corner	839	;
thence	S 14° 56' E	214.44	meters to corner	840	;
thence	S 24° 47' W	694.93	meters to corner	841	;
thence	S 59° 23' W	288.81	meters to corner	842	;
thence	N 38° 27' W	115.26	meters to corner	843	;
thence	N 15° 50' E	167.17	meters to corner	844	;
thence	N 65° 47' W	130.27	meters to corner	845	;
thence	S 59° 19' W	153.84	meters to corner	846	;
thence	N 39° 38' W	220.10	meters to corner	847	;
thence	S 87° 34' W	216.24	meters to corner	848	;
thence	S 41° 11' E	303.95	meters to corner	849	;

thence	S 53° 12' W	229.21	meters to corner	850	;
thence	S 03° 10' W	97.13	meters to corner	851	;
thence	N 75° 35' W	158.87	meters to corner	852	;
thence	S 06° 55' W	154.05	meters to corner	853	;
thence	S 17° 01' W	166.08	meters to corner	854	;
thence	S 22° 13' E	222.85	meters to corner	855	;
thence	S 08° 27' E	650.41	meters to corner	856	;
thence	S 24° 13' W	339.33	meters to corner	857	;
thence	S 40° 44' W	163.13	meters to corner	858	;
thence	N 59° 54' W	200.70	meters to corner	859	;
thence	N 37° 34' E	143.41	meters to corner	860	;
thence	N 26° 21' W	172.18	meters to corner	861	;
thence	N 30° 13' E	163.98	meters to corner	862	;
thence	S 89° 19' W	129.02	meters to corner	863	;
thence	N 28° 08' E	113.18	meters to corner	864	;
thence	N 66° 00' W	138.80	meters to corner	865	;
thence	S 25° 47' W	129.71	meters to corner	866	;
thence	N 75° 12' W	150.87	meters to corner	867	;
thence	S 49° 24' W	174.42	meters to corner	868	;
thence	N 48° 29' W	175.73	meters to corner	869	;
thence	N 47° 54' E	196.09	meters to corner	870	;
thence	N 48° 45' W	153.81	meters to corner	871	;
thence	S 42° 25' W	260.53	meters to corner	872	;
thence	N 75° 21' W	525.62	meters to corner	873	;
thence	N 60° 14' W	231.09	meters to corner	874	;
thence	S 59° 32' W	317.46	meters to corner	875	;
thence	N 48° 27' W	66.61	meters to corner	876	;
thence	N 35° 23' E	215.30	meters to corner	877	;
thence	N 42° 48' E	301.50	meters to corner	878	;
thence	N 07° 35' E	265.19	meters to corner	879	;
thence	N 79° 42' W	211.28	meters to corner	880	;
thence	S 39° 41' W	154.16	meters to corner	881	;
thence	S 31° 58' W	188.15	meters to corner	882	;
thence	N 54° 32' W	363.76	meters to corner	883	;
thence	N 09° 14' E	280.47	meters to corner	884	;
thence	N 68° 45' W	125.36	meters to corner	885	;
thence	N 69° 42' E	313.92	meters to corner	886	;
thence	N 52° 15' E	208.05	meters to corner	887	;
thence	N 20° 01' W	141.74	meters to corner	888	;
thence	N 51° 55' W	216.64	meters to corner	889	;
thence	S 57° 11' W	218.30	meters to corner	890	;
thence	N 35° 11' W	224.48	meters to corner	891	;
thence	N 10° 24' W	227.90	meters to corner	892	;
thence	N 78° 25' W	202.99	meters to corner	893	;
thence	N 51° 44' W	163.84	meters to corner	894	;
thence	N 46° 09' E	349.37	meters to corner	895	;
thence	N 81° 05' W	508.89	meters to corner	896	;

thence	N 13° 43' E	261.22	meters to corner	897	;
thence	N 17° 18' E	415.32	meters to corner	898	;
thence	N 35° 26' E	320.74	meters to corner	899	;
thence	N 81° 54' E	214.27	meters to corner	900	;
thence	N 21° 27' W	292.66	meters to corner	901	;
thence	N 28° 02' E	122.12	meters to corner	902	;
thence	N 02° 25' E	55.86	meters to corner	903	;
thence	N 06° 55' W	65.68	meters to corner	904	;
thence	N 02° 39' W	40.05	meters to corner	905	;
thence	N 00° 13' E	29.00	meters to corner	906	;
thence	N 26° 47' E	24.60	meters to corner	907	;
thence	S 77° 31' E	23.54	meters to corner	908	;
thence	S 70° 59' E	49.65	meters to corner	909	;
thence	N 89° 29' E	78.01	meters to corner	910	;
thence	N 74° 33' E	170.34	meters to corner	911	;
thence	N 59° 10' E	228.79	meters to corner	912	;
thence	N 63° 9' E	204.39	meters to corner	913	;
thence	N 39° 58' E	154.80	meters to corner	914	;
thence	N 24° 59' E	200.45	meters to corner	915	;
thence	N 01° 15' E	165.03	meters to corner	916	;
thence	N 40° 42' E	152.51	meters to corner	917	;
thence	S 81° 52' W	364.89	meters to corner	918	;
thence	S 24° 23' W	139.21	meters to corner	919	;
thence	S 88° 35' W	105.05	meters to corner	920	;
thence	S 35° 20' W	189.49	meters to corner	921	;
thence	N 49° 30' W	258.27	meters to corner	922	;
thence	N 68° 18' W	232.14	meters to corner	923	;
thence	S 83° 57' W	155.94	meters to corner	924	;
thence	S 02° 14' E	210.19	meters to corner	925	;
thence	S 08° 32' W	165.75	meters to corner	926	;
thence	S 69° 52' W	161.06	meters to corner	927	;
thence	S 69° 37' E	208.82	meters to corner	928	;
thence	S 21° 31' E	302.50	meters to corner	929	;
thence	S 22° 25' W	158.77	meters to corner	930	;
thence	S 86° 04' W	124.33	meters to corner	931	;
thence	S 64° 33' W	343.97	meters to corner	932	;
thence	S 67° 58' W	285.25	meters to corner	933	;
thence	S 37° 01' W	168.60	meters to corner	934	;
thence	S 30° 21' W	215.09	meters to corner	935	;
thence	S 78° 18' W	111.41	meters to corner	936	;
thence	N 29° 33' W	304.14	meters to corner	937	;
thence	N 17° 10' W	274.53	meters to corner	938	;
thence	S 78° 44' W	266.35	meters to corner	939	;
thence	N 56° 06' W	320.91	meters to corner	940	;
thence	N 14° 09' W	249.82	meters to corner	941	;
thence	N 50° 03' E	184.51	meters to corner	942	;
thence	N 11° 42' E	391.84	meters to corner	943	;

thence	S 77° 14' W	302.76	meters to corner	944	;
thence	S 09° 38' W	256.46	meters to corner	945	;
thence	S 33° 47' W	246.02	meters to corner	946	;
thence	N 85° 17' W	127.40	meters to corner	947	;
thence	N 49° 49' W	210.12	meters to corner	948	;
thence	N 12° 28' W	337.22	meters to corner	949	;
thence	N 60° 55' W	221.56	meters to corner	950	;
thence	N 00° 09' W	322.01	meters to corner	951	;
thence	S 75° 58' W	134.13	meters to corner	952	;
thence	S 63° 01' W	201.27	meters to corner	953	;
thence	N 36° 40' W	290.01	meters to corner	954	;
thence	N 54° 34' W	433.40	meters to corner	955	;
thence	N 44° 22' W	193.76	meters to corner	956	;
thence	N 41° 33' E	431.53	meters to corner	957	;
thence	N 66° 59' W	307.02	meters to corner	958	;
thence	S 28° 26' W	293.95	meters to corner	959	;
thence	N 27° 16' W	418.21	meters to corner	960	;
thence	N 71° 51' W	146.11	meters to corner	961	;
thence	N 24° 53' W	278.27	meters to corner	962	;
thence	N 41° 36' W	139.52	meters to corner	963	;
thence	S 54° 41' W	154.85	meters to corner	964	;
thence	S 10° 55' E	388.32	meters to corner	965	;
thence	S 64° 02' E	250.93	meters to corner	966	;
thence	S 03° 25' W	214.34	meters to corner	967	;
thence	S 16° 15' E	211.69	meters to corner	968	;
thence	S 66° 01' E	275.39	meters to corner	969	;
thence	S 03° 54' W	248.52	meters to corner	970	;
thence	S 42° 33' E	416.82	meters to corner	971	;
thence	S 13° 13' E	297.13	meters to corner	972	;
thence	S 43° 35' E	302.02	meters to corner	973	;
thence	S 33° 03' E	187.78	meters to corner	974	;
thence	S 81° 55' E	394.74	meters to corner	975	;
thence	S 18° 37' E	638.17	meters to corner	976	;
thence	S 54° 40' E	288.55	meters to corner	977	;
thence	S 66° 55' E	159.55	meters to corner	978	;
thence	N 65° 49' E	118.60	meters to corner	979	;
thence	S 08° 18' E	249.76	meters to corner	980	;
thence	S 43° 43' E	190.25	meters to corner	981	;
thence	N 54° 21' E	124.63	meters to corner	982	;
thence	S 34° 38' E	428.88	meters to corner	983	;
thence	S 35° 41' W	98.23	meters to corner	984	;
thence	N 74° 16' W	224.19	meters to corner	985	;
thence	S 23° 04' W	242.01	meters to corner	986	;
thence	S 87° 45' W	325.33	meters to corner	987	;
thence	S 84° 30' W	341.72	meters to corner	988	;
thence	S 68° 47' W	169.74	meters to corner	989	;
thence	S 72° 50' W	170.81	meters to corner	990	;

thence	N 81° 15' W	222.48	meters to corner	991	;
thence	N 86° 50' W	232.33	meters to corner	992	;
thence	S 31° 43' E	287.48	meters to corner	993	;
thence	N 75° 56' E	231.16	meters to corner	994	;
thence	S 83° 29' E	218.34	meters to corner	995	;
thence	S 75° 19' E	224.13	meters to corner	996	;
thence	S 53° 02' W	374.03	meters to corner	997	;
thence	S 36° 54' W	259.41	meters to corner	998	;
thence	S 88° 10' E	568.27	meters to corner	999	;
thence	S 22° 07' W	225.25	meters to corner	1000	;
thence	S 32° 32' W	347.91	meters to corner	1001	;
thence	S 08° 05' W	248.34	meters to corner	1002	;
thence	S 63° 39' W	147.59	meters to corner	1003	;
thence	N 89° 47' W	172.02	meters to corner	1004	;
thence	S 22° 07' E	139.47	meters to corner	1005	;
thence	S 87° 52' W	146.14	meters to corner	1006	;
thence	S 20° 29' W	228.12	meters to corner	1007	;
thence	S 53° 32' W	185.81	meters to corner	1008	;
thence	N 71° 05' W	130.93	meters to corner	1009	;
thence	N 10° 30' W	225.94	meters to corner	1010	;
thence	S 61° 21' W	290.05	meters to corner	1011	;
thence	N 40° 54' W	302.64	meters to corner	1012	;
thence	S 44° 16' W	254.61	meters to corner	1013	;
thence	S 65° 48' W	249.29	meters to corner	1014	;
thence	N 83° 59' W	128.67	meters to corner	1015	;
thence	N 37° 40' W	228.04	meters to corner	1016	;
thence	N 23° 05' E	208.39	meters to corner	1017	;
thence	N 35° 14' W	200.07	meters to corner	1018	;
thence	N 34° 08' E	139.79	meters to corner	1019	;
thence	N 38° 22' W	202.10	meters to corner	1020	;
thence	N 43° 55' W	137.91	meters to corner	1021	;
thence	N 53° 27' E	315.82	meters to corner	1022	;
thence	N 03° 01' W	764.22	meters to corner	1023	;
thence	N 82° 40' W	387.02	meters to corner	1024	;
thence	N 03° 06' W	362.62	meters to corner	1025	;
thence	N 31° 26' E	275.96	meters to corner	1026	;
thence	N 46° 15' E	312.61	meters to corner	1027	;
thence	N 78° 05' E	276.18	meters to corner	1028	;
thence	N 70° 57' E	175.86	meters to corner	1029	;
thence	N 13° 28' E	231.16	meters to corner	1030	;
thence	N 42° 53' W	362.96	meters to corner	1031	;
thence	N 42° 22' E	271.17	meters to corner	1032	;
thence	N 10° 08' W	222.63	meters to corner	1033	;
thence	N 36° 53' E	112.21	meters to corner	1034	;
thence	N 65° 41' E	339.68	meters to corner	1035	;
thence	N 21° 30' W	370.29	meters to corner	1036	;
thence	S 82° 12' W	459.52	meters to corner	1037	;

thence	N 88° 11' W	286.14	meters to corner	1038	;
thence	N 79° 18' W	274.62	meters to corner	1039	;
thence	N 81° 10' W	460.24	meters to corner	1040	;
thence	S 25° 13' W	262.62	meters to corner	1041	;
thence	S 22° 35' W	354.71	meters to corner	1042	;
thence	S 67° 29' W	341.57	meters to corner	1043	;
thence	S 70° 25' W	227.45	meters to corner	1044	;
thence	N 56° 18' W	244.64	meters to corner	1045	;
thence	S 30° 44' W	110.28	meters to corner	1046	;
thence	S 32° 08' W	134.31	meters to corner	1047	;
thence	S 41° 38' W	272.08	meters to corner	1048	;
thence	N 47° 24' W	247.76	meters to corner	1049	;
thence	S 27° 19' W	335.89	meters to corner	1050	;
thence	S 16° 42' E	226.82	meters to corner	1051	;
thence	S 35° 12' W	207.52	meters to corner	1052	;
thence	S 58° 55' W	173.23	meters to corner	1053	;
thence	S 65° 45' W	171.41	meters to corner	1054	;
thence	N 80° 23' W	177.41	meters to corner	1055	;
thence	N 18° 42' W	268.50	meters to corner	1056	;
thence	N 31° 0' W	77.18	meters to corner	1057	;
thence	N 49° 24' W	114.22	meters to corner	1058	;
thence	N 44° 47' E	94.06	meters to corner	1059	;
thence	N 70° 08' W	163.54	meters to corner	1060	;
thence	N 16° 48' W	88.89	meters to corner	1061	;
thence	N 25° 14' E	99.32	meters to corner	1062	;
thence	N 19° 56' E	56.31	meters to corner	1063	;
thence	N 78° 01' E	75.72	meters to corner	1064	;
thence	S 74° 51' E	62.10	meters to corner	1065	;
thence	N 55° 45' E	61.86	meters to corner	1066	;
thence	N 10° 18' E	91.41	meters to corner	1067	;
thence	N 05° 55' E	100.50	meters to corner	1068	;
thence	N 03° 05' W	87.15	meters to corner	1069	;
thence	N 36° 09' E	98.82	meters to corner	1070	;
thence	N 42° 24' E	43.19	meters to corner	1071	;
thence	S 74° 09' E	51.93	meters to corner	1072	;
thence	N 61° 17' E	43.42	meters to corner	1073	;
thence	N 27° 14' E	57.25	meters to corner	1074	;
thence	N 70° 38' E	47.76	meters to corner	1075	;
thence	N 08° 48' E	53.60	meters to corner	1076	;
thence	N 00° 13' E	55.00	meters to corner	1077	;
thence	N 25° 32' E	81.86	meters to corner	1078	;
thence	N 74° 32' W	148.24	meters to corner	1079	;
thence	N 86° 10' W	95.20	meters to corner	1080	;
thence	N 09° 39' W	93.38	meters to corner	1081	;
thence	N 11° 15' E	162.00	meters to corner	1082	;
thence	N 17° 2' W	168.59	meters to corner	1083	;
thence	N 31° 35' E	96.05	meters to corner	1084	;

thence	N 20° 12' E	93.64	meters to corner	1085	;
thence	N 04° 24' E	150.41	meters to corner	1086	;
thence	S 75° 44' W	155.97	meters to corner	1087	;
thence	N 16° 07' W	206.33	meters to corner	1088	;
thence	N 79° 42' W	91.42	meters to corner	1089	;
thence	S 09° 44' W	145.01	meters to corner	1090	;
thence	S 08° 58' E	200.58	meters to corner	1091	;
thence	N 81° 34' W	294.05	meters to corner	1092	;
thence	S 26° 31' W	97.05	meters to corner	1093	;
thence	S 38° 35' E	189.92	meters to corner	1094	;
thence	S 22° 22' W	180.32	meters to corner	1095	;
thence	S 64° 48' W	111.84	meters to corner	1096	;
thence	S 10° 03' E	117.89	meters to corner	1097	;
thence	S 24° 46' W	127.54	meters to corner	1098	;
thence	S 4° 11' W	72.18	meters to corner	1099	;
thence	S 68° 44' W	131.12	meters to corner	1100	;
thence	N 86° 41' W	203.32	meters to corner	1101	;
thence	S 11° 06' E	147.88	meters to corner	1102	;
thence	S 85° 44' W	345.10	meters to corner	1103	;
thence	N 87° 11' W	66.08	meters to corner	1104	;
thence	N 88° 04' W	334.19	meters to corner	1105	;
thence	S 75° 25' W	164.47	meters to corner	1106	;
thence	S 55° 53' W	99.31	meters to corner	1107	;
thence	S 43° 14' W	205.2	meters to corner	1108	;
thence	S 02° 47' W	223.23	meters to corner	1109	;
thence	S 00° 18' E	225.02	meters to corner	1110	;
thence	S 00° 51' W	182.02	meters to corner	1111	;
thence	S 06° 04' W	156.83	meters to corner	1112	;
thence	S 02° 36' W	72.07	meters to corner	1113	;
thence	S 00° 47' E	174.03	meters to corner	1114	;
thence	S 03° 28' W	193.32	meters to corner	1115	;
thence	S 00° 13' W	183.01	meters to corner	1116	;
thence	S 03° 35' E	286.64	meters to corner	1117	;
thence	S 19° 55' W	186.95	meters to corner	1118	;
thence	S 77° 34' W	50.23	meters to corner	1119	;
thence	N 87° 07' W	43.05	meters to corner	1120	;
thence	N 75° 23' W	112.55	meters to corner	1121	;
thence	N 66° 17' W	75.25	meters to corner	1122	;
thence	N 55° 30' W	79.89	meters to corner	1123	;
thence	N 84° 26' W	96.43	meters to corner	1124	;
thence	N 62° 46' W	110.03	meters to corner	1125	;
thence	N 58° 17' W	72.73	meters to corner	1126	;
thence	N 49° 48' W	40.46	meters to corner	1127	;
thence	N 10° 01' W	73.17	meters to corner	1128	;
thence	N 23° 31' W	72.09	meters to corner	1129	;
thence	N 45° 09' W	112.44	meters to corner	1130	;
thence	N 41° 54' W	70.10	meters to corner	1131	;

thence	N 66° 17' W	75.22	meters to corner	1132	;
thence	N 36° 06' W	79.44	meters to corner	1133	;
thence	N 05° 54' W	73.95	meters to corner	1134	;
thence	N 05° 30' W	10.31	meters to corner	1135	;
thence	N 06° 41' W	9.68	meters to corner	1136	;
thence	N 06° 15' W	88.18	meters to corner	1137	;
thence	N 40° 02' W	187.34	meters to corner	1138	;
thence	N 47° 25' W	123.18	meters to corner	1139	;
thence	N 59° 43' W	131.74	meters to corner	1140	;
thence	N 80° 26' W	86.16	meters to corner	1141	;
thence	N 82° 24' W	132.12	meters to corner	1142	;
thence	N 72° 41' W	53.77	meters to corner	1143	;
thence	N 72° 29' W	14.23	meters to corner	1144	;
thence	N 89° 47' W	152.16	meters to corner	1145	;
thence	N 68° 52' W	109.10	meters to corner	1146	;
thence	N 73° 51' W	43.69	meters to corner	1147	;
thence	S 66° 30' W	72.10	meters to corner	1148	;
thence	N 85° 53' W	44.11	meters to corner	1149	;
thence	S 59° 45' W	39.45	meters to corner	1150	;
thence	N 35° 42' W	35.81	meters to corner	1151	;
thence	N 08° 04' E	38.67	meters to corner	1152	;
thence	N 08° 38' E	18.96	meters to corner	1153	;
thence	N 48° 41' E	49.49	meters to corner	1154	;
thence	N 42° 26' E	32.59	meters to corner	1155	;
thence	N 65° 59' W	37.17	meters to corner	1156	;
thence	N 15° 06' E	47.12	meters to corner	1157	;
thence	N 31° 33' W	62.89	meters to corner	1158	;
thence	S 02° 29' W	1.64	meters to corner	1159	;
thence	N 32° 26' W	1.30	meters to corner	1160	;
thence	S 01° 48' W	63.42	meters to corner	1161	;
thence	S 02° 28' W	12.07	meters to corner	1162	;
thence	S 11° 31' W	20.04	meters to corner	1163	;
thence	S 12° 19' W	40.72	meters to corner	1164	;
thence	N 40° 41' W	453.05	meters to corner	1165	;
thence	N 41° 04' W	338.03	meters to corner	1166	;
thence	N 37° 05' E	410.04	meters to corner	1167	;
thence	S 88° 46' E	169.05	meters to corner	1168	;
thence	S 86° 10' E	79.17	meters to corner	1169	;
thence	S 78° 58' E	181.24	meters to corner	1170	;
thence	S 52° 46' E	234.22	meters to corner	1171	;
thence	N 47° 03' E	286.55	meters to corner	1172	;
thence	N 38° 37' W	105.27	meters to corner	1173	;
thence	N 36° 34' W	118.61	meters to corner	1174	;
thence	N 45° 04' E	273.68	meters to corner	1175	;
thence	N 35° 45' W	189.04	meters to corner	1176	;
thence	N 39° 11' W	245.86	meters to corner	1177	;
thence	N 53° 42' W	337.87	meters to corner	1178	;

thence	N 33° 57' W	300.96	meters to corner	1179	;
thence	N 25° 31' E	142.71	meters to corner	1180	;
thence	N 03° 07' W	223.39	meters to corner	1181	;
thence	N 42° 55' W	194.58	meters to corner	1182	;
thence	N 39° 33' W	193.87	meters to corner	1183	;
thence	N 78° 13' W	129.65	meters to corner	1184	;
thence	S 65° 04' W	181.20	meters to corner	1185	;
thence	N 20° 23' W	142.10	meters to corner	1186	;
thence	N 28° 57' W	108.79	meters to corner	1187	;
thence	N 42° 21' W	133.07	meters to corner	1188	;
thence	N 39° 23' E	313.48	meters to corner	1189	;
thence	N 17° 34' W	111.33	meters to corner	1190	;
thence	N 43° 26' E	251.17	meters to corner	1191	;
thence	N 19° 57' W	284.44	meters to corner	1192	;
thence	N 83° 20' W	160.04	meters to corner	1193	;
thence	S 50° 50' W	274.29	meters to corner	1194	;
thence	S 81° 19' W	157.30	meters to corner	1195	;
thence	N 14° 41' E	409.59	meters to corner	1196	;
thence	N 56° 32' E	959.16	meters to corner	1197	;
thence	N 40° 23' E	968.98	meters to corner	1198	;
thence	N 26° 01' E	1436.23	meters to corner	1199	;
thence	N 29° 05' E	2722.41	meters to corner	1200	;
thence	N 22° 25' E	6046.01	meters to corner	1201	;
thence	N 47° 50' E	2182.37	meters to corner	1202	;
thence	S 55° 36' E	9867.62	meters to corner	1203	;
thence	S 55° 36' E	4736.02	meters to corner	1204	;
thence	S 55° 36' E	4319.29	meters to corner	1205	;
thence	S 55° 36' E	2908.19	meters to corner	1206	;
thence	S 55° 36' E	4322.59	meters to corner	1207	;
thence	S 64° 57' E	1212.93	meters to corner	1208	;
thence	S 64° 56' E	1592.20	meters to corner	1209	;
thence	S 67° 30' E	3637.20	meters to corner	1210	;
thence	S 69° 22' E	1127.88	meters to corner	1211	;
thence	S 69° 20' E	3629.89	meters to corner	1212	;
thence	S 69° 21' E	2630.11	meters to corner	1213	;
thence	S 67° 26' E	3922.41	meters to corner	1214	;
thence	S 64° 47' E	5720.19	meters to corner	1215	;
thence	S 56° 40' E	2241.24	meters to corner	1216	;
thence	S 71° 30' W	2343.47	meters to corner	1217	;
thence	S 89° 59' E	8899.03	meters to corner	1218	;
thence	S 89° 59' E	6341.36	meters to corner	1219	;
thence	S 89° 59' E	5012.54	meters to corner	1220	;
thence	DUE NORTH	6184.22	meters to corner	1221	;
thence	S 87° 55' E	324.88	meters to corner	1222	;
thence	S 87° 06' E	620.71	meters to corner	1223	;
thence	N 39° 11' E	283.15	meters to corner	1224	;
thence	S 69° 30' E	821.56	meters to corner	1225	;

thence	S 86° 55' E	709.98	meters to corner	1226	;
thence	N 41° 04' W	211.06	meters to corner	1227	;
thence	N 30° 35' W	196.00	meters to corner	1228	;
thence	N 22° 01' E	174.34	meters to corner	1229	;
thence	N 59° 32' W	179.92	meters to corner	1230	;
thence	N 83° 47' W	247.43	meters to corner	1231	;
thence	S 80° 24' W	170.86	meters to corner	1232	;
thence	S 63° 24' W	165.07	meters to corner	1233	;
thence	N 67° 59' W	209.23	meters to corner	1234	;
thence	S 81° 37' W	281.61	meters to corner	1235	;
thence	N 80° 57' W	147.45	meters to corner	1236	;
thence	S 63° 39' W	159.27	meters to corner	1237	;
thence	N 71° 21' W	184.29	meters to corner	1238	;
thence	S 63° 45' W	443.09	meters to corner	1239	;
thence	N 85° 58' W	340.69	meters to corner	1240	;
thence	N 09° 21' E	101.66	meters to corner	1241	;
thence	N 52° 23' W	70.17	meters to corner	1242	;
thence	DUE NORTH	410.81	meters to corner	1	

the point of beginning, containing an area of **SEVENTY NINE THOUSAND NINE HUNDRED FIFTY SIX (79,956)** hectares, more or less. Bearing and Distances of lines were derived using the PRS 1992 Philippines Zone V coordinates system, subject to the actual ground demarcation.

Section 5. Definition of Terms. - For purposes of this Act, the following terms shall be defined as follows:

(a) *Biological diversity or biodiversity* refers to the variability among the living organisms from all sources including, inter alia, terrestrial, marine and other aquatic ecosystems and the ecological complexes of which they are part; this includes diversity within species, between species and of ecosystems.

(b) *Bio-prospecting* pertains to the research, collection, and utilization of biological and genetic resources for purposes of applying the knowledge derived therefrom solely for commercial purposes.

(c) *Buffer zones* refer to identified areas outside the boundaries of and immediately adjacent to designated protected areas that need special development control in order to avoid or minimize harm to the protected area.

(d) *By-products or Derivatives* refers to parts taken or substances extracted from wildlife, in raw or in processed form.

(e) *Collecting* is the act of gathering or harvesting wildlife and its by-products or derivatives.

(f) *Conveyance* pertains to every kind of vessel, including motorized or nonmotorized vehicles, non-displacement crafts and seaplanes that are used or may

be used as a means of transportation on land or water. It shall include everything found therein except personal effects.

(g) *Delineation* refers to the actual ground survey of the boundaries of protected areas and their buffer zones and management zones using the global positioning system (GPS) or other applicable survey instruments and technologies, with the intention of producing a map of the area.

(h) *Demarcation* is the establishment of the boundaries of protected areas and their buffer zones using visible markers, monuments, buoys in case of marine areas, and known natural features and landmarks, among others, as a result of the actual ground delineation.

(i) *Ecosystem goods and services* are the multitude of material and nonmaterial provisions and benefits from healthy ecosystems necessary for human sustenance, well-being, and survival including support processes, provisioning and environment regulating services, and cultural resource preservation services.

(j) *Endemic species* pertain to the species or subspecies of flora and fauna which are naturally occurring and found within specific areas in the country.

(k) *Exotic species* refer to the species or subspecies of flora and fauna which do not naturally occur within the protected area at present or in historical time.

(l) *Exploration* is the act of searching or prospecting for mineral resources, as defined by law, by geological, geochemical or geophysical surveys, remote sensing, test pitting, trenching, drilling, shaft sinking, tunneling, or any other means, for the purpose of determining the existence, extent, quantity, and quality of resources in an area, and the feasibility of utilizing these resources for profit.

(m) *Gear* is any instrument or device and its accessories utilized in taking, catching, gathering, killing, hunting, destroying, disturbing, removing, or possessing resources within the protected area.

(n) *Genetically Modified Organism (GMO)* pertains to any living organism that possesses a novel combination of genetic material through the use of modern biotechnology.

(o) *Hunting* refers to the killing or catching of wild fauna for food and recreational purposes, with the use of weapons such as guns, bow and arrow, spears, traps and snares, and the like.

(p) *Indigenous Cultural Community (ICC)/Indigenous People (IP)* pertains to a group of people sharing common bonds of language, customs traditions, and other distinctive cultural traits, and who have, since time immemorial occupied, possessed and utilized a territory.

(q) *Integrated Protected Area Fund (IPAF)* refers to the special account established for the purpose of financing projects of the E-NIPAS and individual protected areas.

(r) *Invasive alien species* are species introduced deliberately or unintentionally outside their natural habitats where they have the ability to establish themselves, invade, outcompete native species, and take over the new environment.

(s) *Kaingin* is the slash-and-burn cultivation of vegetated land in a protected area, whether occupied or not, shifting and permanent with little or no provision to prevent soil erosion.

(t) *Local Conservation Area (LCA)* refers to an area whose biodiversity and ecosystem are declared by local ordinance to be needing protection. Said area is critical for the survival of important species of flora and fauna as well as the maintenance of watersheds within.

(u) *Multiple-use zone* is the area where settlement, traditional and sustainable land use including agriculture, agroforestry, extraction activities, and income generating or livelihood activities, and may be allowed to the extent prescribed in the protected area management plan.

(v) *National Integrated Protected Areas System (NIPAS)* refers to the classification and administration of all designated protected areas to maintain essential ecological processes and life-support systems, to preserve genetic diversity, to ensure sustainable use of resources found therein, and to maintain their natural conditions to the greatest extent possible.

(w) *National Park* pertains to the lands of the public domain classified as such in the Constitution which include all areas under the NIPAS pursuant to this Act, primarily designated for the conservation of native plants and animals, their associated habitats and cultural diversity.

(x) *Occupying* refers to a continuous stay of individuals or groups within a protected area, whether residing or engaging in the cultivation of land or fishing for more than twenty-four (24) hours.

(y) *Poaching* is the gathering, collecting, or possessing products or natural resources from the protected area by any individual person, corporation or entity whether local or foreign; in the case of marine protected areas, operating any foreign fishing vessels by any person, corporation, or entity without a permit.

(z) *Protected area* refers to identified portions of land and/or water set aside by reason of their unique physical and biological diversity and protected against destructive human exploitation.

(aa) *Protected Area Occupants* are persons who are residing, utilizing, and cultivating areas within the protected area. These include private owners, IPs, tenured migrants and informal settlers.

(bb) *Protected Area Retained Income Account (PA-RIA)* refers to the trust fund maintained by a protected area and administered by the Protected Area Management Board (PAMB) created pursuant to this Act representing the seventy-five percent (75%) of revenues generated from the protected area to support its operation and management.

(cc) *Protected landscapes* are areas of national significance which are characterized by the harmonious interaction of man and land while providing opportunities for public enjoyment through recreation, tourism, and other economic activities.

(dd) *Protected species* are plants or animals declared protected under Philippine laws, rules, and regulations. These shall include all species listed under the Convention on International Trade in Endangered Species of Wild Fauna and Flora and all its Annexes, the Convention on the Conservation of Migratory Species (CMS), those specified under the red-list categories of the International Union for Conservation of Nature and Natural Resources (IUCN), or any plant or animal which the DENR, PAMB or any other government agency may deem necessary for conservation and preservation in the protected area.

(ee) *Quarrying* is the process of extracting, removing, and disposing sand gravel, guano, limestone, and all other resources used as building and construction materials that are found within the protected area.

(ff) *Renewable Energy* means energy resources that do not have an upper limit on the total quantity to be used pursuant with Republic Act No. 9513 or the "Renewable Energy Act of 2008." Such resources are renewable on a regular basis, and whose renewal rate is relatively rapid to consider availability over an indefinite period of time. These include, among others, biomass, solar, wind, geothermal, ocean energy, and hydropower conforming with internationally accepted norms and standards on dams, and other emerging renewable energy technologies;

(gg) *Resource reserve* pertains to an extensive, relatively isolated, and uninhabited area which is difficult to access and is designated to protect the natural resources of the area for future use and prevent or contain development activities that could affect the resources, pending the establishment of sustainable resources utilization goals which are based upon appropriate information and planning.

(hh) *Special Account in the General Fund (SAGF)* refers to the trust fund deposited in the national treasury representing the twenty-five percent (25%) of the revenues generated from the operation of individual protected area and earmarked to support the NIPAS.

(ii) *Tenured migrants* are protected area occupants who have been actually, continuously and presently occupying a portion of the protected area for five (5) years before the proclamation or law establishing the same as a protected area, and are solely dependent therein for subsistence.

(jj) *Threatened species* are species or subspecies considered critically endangered, vulnerable, or other accepted categories of wildlife whose population is at risk of extinction.

(kk) *Wetlands* are a wide variety of inland habitats such as marshes, peatlands, floodplains, rivers and lakes, and coastal areas such as saltmarshes, mangroves, intertidal mudflats and seagrass beds, and also coral reefs and other marine areas no deeper than six (6) meters at low tide, as well as human-made wetlands such as dams, reservoirs, rice paddies and wastewater treatment ponds and lagoons.

(ll) *Wildlife* refers to the wild forms and varieties of flora and fauna, in all developmental stages, including those which are in captivity or are being bred, fed, or propagated.

(mm) *Wildlife Sanctuary* is an area which assures the natural conditions necessary to protect nationally significant species, group of species, biotic communities or physical features of the environment which may require specific human manipulations for their perpetuation.

Section 6. Management Plan. - Within one (1) year from the establishment of the Mt. Busa Protected Landscape, there shall be a management plan formulated to serve as the basic long-term framework plan for its management and guide in the preparation of its annual operations plan and budget.

The management plan shall, at the minimum, promote the adoption and implementation of innovative management techniques including, when necessary, zoning, buffer zone management, habitat conservation and rehabilitation, diversity management, community organizing and development, socioeconomic and scientific researches, site-specific policy development, climate change adaptation and mitigation, disaster risk reduction and management, waste sewerage and septic management, and gender and development, among others.

The plan shall be harmonized with the Ancestral Domain Sustainable Development and Protection Plan (ADSDPP) required under Republic Act No. 8371 or the Indigenous Peoples' Rights Act of 1997, the respective Comprehensive Land Use Plans (CLUPs) of local governments required under Republic Act No. 7160 or the Local Government Code of 1991, and other local development plans. The management plan made by LGUs in the prior declaration of the mountain range as a local conservation area (LCA) may serve as reference.

Section 7. Protected Area Management Board (PAMB). - Within three (3) months after the effectivity of this Act, a PAMB or the Protected Area Management Board shall be created for the MBPL. The Board shall be composed of the following:

- (a) DENR Regional Executive Director of DENR Region 12, as Chairperson;
- (b) Governor of Sarangani Province or duly designated representative;

- (c) Congressman of Sarangani Province or duly designated representative;
- (d) A Senator of the Republic of the Philippines who is a registered resident of Region XII, or his duly authorized representative, unless the Senator declines PAMB membership;
- (e) Mayors of Maitum, Kiamba and Maasim, Sarangani Province or their duly designated representatives;
- (f) Barangay Captains within the protected landscape;
- (g) Provincial IPMR (Indigenous People Mandatory Representative);
- (h) Regional/Provincial Directors of the following government agencies, namely: Department of Agriculture (DA), National Economic and Development Authority (NEDA), Department of Science and Technology (DOST), Philippine National Police (PNP), Department of National Defense (DND)/AFP counterparts, National Commission on Indigenous People (NCIP), Department of Public Works and Highways (DPWH), Department of the Interior and Local Government (DILG), Office of Civil Defense (OCD), and the Department of Tourism (DOT);
- (i) Representatives from local NGOs-POs-CSOs (environmental, religious, media), duly accredited both by the DENR and the Provincial Government. They should have been in existence and with track record in or related to environmental protection and protected area management;
- (j) Three (3) municipal representatives from all the IPs/ICCs present in the protected area and recognized by the NCIP;
- (k) One (1) representative from the academic institution, preferably from a university or college in Sarangani and General Santos City with proven track record in or related to environment and protected area management; and
- (l) One (1) representative from the private sector, preferably a resident of Sarangani who is distinguished in a profession or field of interest relevant to nature and protected area management.

The PAMB Chairperson is authorized to put additional members as recommended by the Board. Ex-officio members or members of the PAMB by virtue of their elective or appointive government positions as specified in the immediately preceding subparagraphs a-b-c-d-e-f-g-h shall serve for the duration of their respective terms/tenure of office.

On the other hand, the members of the PAMB specified under subparagraphs i-j-k-l shall be appointed by the DENR Secretary after the conduct of a transparent and fair selection process as endorsed by DENR, Sarangani Provincial Government and Congressional Office. They shall each serve a term of three (3) years and may be reappointed for subsequent term/s.

The members of the MBPL PAMB shall serve without compensation, except for the actual and necessary traveling and subsistence expenses incurred in the performance of their duties, either in the attendance in official meetings or in connection with other authorized business gatherings, subject to existing government rules and regulations.

The PAMB members duly appointed prior to the effectivity of this Act shall continue their term until the expiration of their appointment. Thereafter, members of the management board shall be appointed in accordance with the provisions of this Act: Provided, That the Regional Executive Director of the DENR Region XII shall ensure that the relevant members of the PAMB are duly appointed by the DENR Secretary: Provided, further, That the PAMB composition shall accommodate women as members in line with Republic Act No. 9710 or The Magna Carta of Women.

A member of the PAMB may be removed for any of the following grounds:

- (1) More than three (3) consecutive unexcused absences from regular meetings of the management board;
- (2) Commission of acts prejudicial to the management of protected landscape as embodied in the NIPAS Law and other existing rules and regulations governing protected areas;
- (3) Disassociation and/or termination of relationship from the office or organization being represented; or
- (4) Conviction by final judgment of any criminal act.

Section 8. Powers and Functions of MBPL PAMB. - The PAMB shall have the following powers and functions:

- (a) Oversee the management of the protected landscape;
- (b) Approve policies, plans and programs, proposals, agreements, provisional SAPA (Special Use Agreement in Protected Areas) and other related documents for the management of the protected area;
- (c) Approve the management plan of the MBPL and ensure its harmonization and integration with the ADSDPP, land use plan and other development plans;
- (d) Adopt a manual of operations to include rules of procedures in the conduct of business, and the creation of committees and their respective terms of reference;
- (e) Recommend the deputation of appropriate agencies and individuals for the enforcement of the laws, rules and regulations governing the management of MBPL;

(f) Allocate financial resources for the implementation of the management plan and manage the Protected Area Retained Income Account and other funds in accordance with the budgeting, accounting and auditing rules and regulations;

(g) Set regulatory fees and charges in accordance with the existing guidelines;

(h) Issue rules and regulations for the resolution of conflicts through appropriate and effective means;

(i) Recommend appropriate policy changes to the DENR and other governing authorities;

(k) Monitor and assess the performance of the Park Operations Superintendent V (POSu) and other MBPL personnel and the compliance of partners with the terms and conditions of any undertaking, contract or agreement;

(l) Recommend through a PAMB resolution from among a shortlist of qualified candidates, the designation or appointment of the POSu or PASu (Protected Area Superintendent);

(l) Assess the effectiveness of the management of MBPL: Provided, That the members of the management board representing the LGUs and national agencies must inform their respective constituents, offices or sectors, of PAMB-approved or other relevant policies, rules, regulations, programs, and projects and shall ensure that the provisions of this Act and its implementing rules and regulations are complied with, and used as reference and framework in their respective plans, policies, programs, and projects.

Failure to comply with the foregoing shall be the basis for disciplinary action against such member according to administrative rules and regulations and such penalties as the PAMB may provide: Provided, further, That the DENR, through the Regional Executive Director, shall ensure that the PAMB acts within the scope of its powers and functions. In case of conflict between the resolutions issued by the PAMB and the existing administrative orders of national application, the PAMB shall harmonize thereof; and

(m) Perform such other roles and functions to preserve and protect the Mt. Busa Protected Landscape.

Section 9. Protected Area Management Office (PAMO). - There is hereby established a Protected Area Management Office (PAMO) to be composed of the following permanent plantilla positions, to be headed by a POSu or Park Operations Superintendent, to wit:

1 Park Operations Superintendent V (SG 24)

- 1 Supervising Ecosystems Management Specialist (SG 22)
- 2 Senior Ecosystems Management Specialist (SG 18)
- 3 Ecosystems Management Specialist II (SG 15)
- 3 Ecosystems Management Specialist I (SG 11)
- 3 Information Systems Analyst I (SG 12)
- 1 Administrative Assistant II (SG 8)
- 1 Administrative Assistant I (SG 8)
- 1 Forest Technician II (SG8)
- 21 Park Maintenance Foreman (SG 8)
- 8 Forest Ranger (SG 4)

The Park Operation Superintendent V (POSu) shall supervise the day-to-day management, protection and administration of the MBPL. The POSu and staffs stated above shall be appointed by the DENR to ensure effective management of the MBPL.

The POSu and staff shall be primarily accountable to the PAMB and the DENR for the management and operations of the MBPL. Pursuant thereto, the POSu shall have the following duties and responsibilities:

- (a) Prepare the management plan, in consultation with the stakeholders, including the annual work and financial plans and ensure its implementation;
- (b) Ensure the integration of the MBPL management plans, programs, projects, and policies with relevant national and LGUs' plans and other local programs;
- (c) Provide secretariat services to the PAMB and its committees and ensure the availability of relevant and timely information for decision-making;
- (d) Formulate and recommend to the PAMB proposed policies, rules, regulations, and programs;
- (e) Establish, operate, and maintain a database management system which shall be an important basis for decision-making;
- (f) Enforce the laws, rules and regulations relevant to the protected area. Commence and institute administrative and legal actions in collaboration with other government agencies or organizations, and assist in the prosecution of offenses committed in violation of this Act;
- (g) Monitor, evaluate, and report the implementation of management activities of MBPL;
- (h) Request for and receive any technical assistance support or advice from any agency or instrumentality of the government as well as academic institutions, NGOs, and the private sector, as may be necessary for the effective management, protection and administration of MBPL;
- (i) Issue permits and clearances for activities that implement the management plan and other permitted activities in accordance with terms, conditions, and criteria established by the PAMB: Provided, That all permits for extraction activities, including collection for research purposes, shall also continue to be issued by relevant authorities, subject to prior clearance from the PAMB, through the POSu, in accordance with the specific acts to be covered;
- (j) Collect and/or receive pertinent fees, charges, donations, and other income for the protected area: Provided, That such fees, charges, donations, and

- other income collected/received shall be reported regularly to the PAMB and the DENR in accordance with existing guidelines;
- (k) Prepare and recommend to the PAMB the approval of annual work and financial plans of MBPL based on the management plan; and
 - (l) Perform such other functions as the PAMB and the DENR may assign.

The PAMO may be augmented by the deputized local environment and natural resources officers upon the recommendation of the PAMB and approval of the DENR.

Section 10. *Environmental Impact Assessment (EIA).* - Considering that MBPL is an environmentally critical area, the proponent of development projects and activities with potentially significant adverse impacts as determined by the Environmental Management Bureau (EMB), whether or not these projects or activities are included in the management plan, shall secure an Environmental Compliance Certificate (ECC) in accordance with the Philippine Environmental Impact Statement (EIS) System: Provided, That for development projects and activities that are not environmentally critical, an initial environmental examination (IEE) shall be undertaken instead of a full-blown EIA. No project or activity may be undertaken by any project proponent without prior clearance from the PAMB. The DENR shall require the submission of the PAMB clearance, among others, before issuing an ECC to a project proponent.

No actual implementation of such activities shall be allowed without the required ECC under the Philippine EIA System. Violations of environmental laws, rules and regulations, including those under the EIA System, shall be penalized accordingly.

Section 11. *Ancestral Domain and Customary Rights.* - Ancestral domains and customary rights shall be accorded due recognition.

As part of heritage preservation and pursuant to the need to conserve biologically significant areas, the territories and areas occupied and conserved for and by IPs and communities shall be recognized, respected, developed, and promoted.

The ICCs and IPs concerned shall have the responsibility to govern, maintain, develop, protect, and conserve such areas, in accordance with their indigenous knowledge systems and practices and customary law, with full and effective assistance from the NCIP, DENR, and other concerned government agencies.

A mechanism for coordination and complementation between the indigenous traditional leadership and governance structures and the NCIP, DENR, government agencies, concerned LGUs and civil society organizations shall be created.

Section 12. *Energy Resources.* - Consistent with the policies declared in Section 2 hereof, the exploration for energy sources may be allowed in MBPL only if for the purpose of gathering data and information and solely if such activity is carried out with the least damage to surrounding areas.

Survey for non-renewable energy projects shall be conducted only in accordance with a program approved by the DENR, and the result of such surveys shall be made available to the public and submitted to the President who shall make the appropriate recommendations to Congress.

Renewable energy projects may be allowed within the MBPL by the PAMB with the concurrence of the DENR Secretary: Provided, That renewable energy projects, which shall be located outside the strict protection zone, shall undergo the EIA as provided by law, and shall adopt reduced impact technologies so as not to be detrimental to ecosystem functions, biodiversity, cultural practices and traditions: Provided, further, That sufficient bond shall be remitted by the proponent to the DENR. The amount of which will be based on damage estimation upon decommissioning and projected cost of rehabilitation. It shall be released to the depositor upon the satisfactory decommissioning of all equipment, structures and improvements and the rehabilitation of the site according to the zones and objectives of the management plan as attested to by the PAMB.

Section 13. *Integrated Protected Area Fund (IPAF).* - There is hereby established a trust fund to be known as Integrated Protected Area Fund (IPAF) for purpose of financing the projects and sustaining the operations of Mt. Busa Protected Landscape. Income generated from the operation and management of the protected landscape shall accrue to the MBPL-IPAF. The income shall be derived from fees and charges as usage of resources and facilities within the protected area; contributions from industries and facilities directly benefiting from the protected landscape; and such other fees and income derived from the operation of the whole protected area.

The PAMB shall retain seventy-five percent (75%) of all revenues raised through the above means which shall be deposited in the Protected Area Retained Income Account (PA-RIA) in any authorized government depository bank within the locality: Provided, That disbursement out of such deposits shall be used solely for the protection, maintenance, administration, and management of the Mt. Busa Protected Landscape and implementation of duly approved projects of the PAMB.

Grants, donations, and endowments from various sources, domestic or foreign, shall be deposited in full in a special account in the National Treasury to be used for the purpose specified in the deeds and instruments covering them.

Voluntary or legislated payments for ecosystem goods and services, including fines, penalties, and compensation for damages from the protected area offenses shall accrue fully to the PA-RIA and shall be managed by the PAMB.

The remaining twenty-five percent (25%) of revenues shall be deposited as a special account in the General Fund in the National Treasury for purposes of financing the projects of the E-NIPAS System.

The use of the IPAF shall be in accordance with existing government budgeting, accounting and auditing rules and regulations: Provided, That the IPAF shall not be used to cover personal services expenditures.

The DENR shall submit to the Department of Budget and Management (DBM) and the Department of Finance (DOF) quarterly reports on the financial and physical accomplishments on the utilization of the IPAF and other documents as may be required by the DBM, and shall furnish a copy of the same to the House Committee on Appropriations and the Senate Committee on Finance.

Section 14. *Tax Exemption.* - All grants, bequests and endowments, donations and contributions made to the protected area fund to be used actually, directly, and exclusively by the Mt. Busa Protected Landscape shall be exempt from donor's tax and must be considered as allowable deduction from the gross income of the donor for the purpose of computing the taxable income of the donor in accordance with the provisions of the National Internal Revenue Code of 1997, as amended.

Section 15. *Field Officers.* - All officials, technical personnel and forest guards or all persons deputized by the DENR, upon recommendation of the PAMB shall be considered as field officers and shall have the authority to investigate and search premises and buildings and make arrests in accordance with the rules on criminal procedure for violation of laws and regulations relating to protected areas. Persons arrested shall be brought to the nearest police station for investigation.

Nothing herein mentioned shall be construed as preventing regular enforcers and police officers from arresting any person in the act of violating laws and regulations.

Section 16. *Special Prosecutors and Retained Counsel.* - Within thirty (30) days from the effectivity of this Act, the Department of Justice (DOJ) shall appoint special prosecutors to prosecute violations of laws, rules and regulations in the Mt. Busa Protected Landscape.

The DENR Regional Executive Director shall designate a Legal Officer from the Legal Division of DENR Regional Office to the MBPL who shall coordinate with the PAMB and POSu/PASu in the performance of duties and assist in the training of wardens and rangers in the arrest and needed criminal processes. Said Legal Office/r shall also represent and defend the members of the PAMB, PAMO, or any DENR-deputized individuals and volunteers, against any legal action arising from the performance of their powers, functions and responsibilities as provided in this Act.

Section 17. *Prohibited Acts.* - Section 18 of Republic Act No. 11038 or the Expanded National Integrated Protected Areas System Act of 2018 (E-NIPAS) and its IRR or the Implementing Rules and Regulations contained in DENR Administrative Order (DAO) No. 2019-05 dated May 30, 2019, and related government and PAMB policies shall be adopted in prescribing the prohibited acts under this law.

Section 18. *Penalties.* - Section 19 of Republic Act No. 11038 or the E-NIPAS Law, its IRR in DENR DAO No. 2019-05 and associated government and PAMB policies shall govern the penalties in this Act.

Section 19. *Existing Rights.* - Section 20 of E-NIPAS Act and the corresponding IRR DENR DAO No. 2019-05 and existing government and PAMB policies shall govern on the matter of existing and vested rights within the MBPL.

Section 20. *Tenure Migrants and Other MBPL Occupants.* - The MBPL PAMB shall apply Section 23 of the NIPAS Law as amended by E-NIPAS Act, its IRR in DAO No. 2019-05 and other government and PAMB policies in managing tenured migrants and tenurial instruments.

Section 21. *Existing Facilities Within the MBPL.* – The MBPL PAMB shall adopt Section 24 of the NIPAS Act as amended by E-NIPAS Law, its IRR DAO No. 2019-05 and related government and PAMB policies on the disposition of the present infrastructures and facilities within the protected landscape.

Section 22. *Special Uses Within Protected Area.* - Special uses may be allowed within MBPL except in strict protection zones and strict nature reserves. The PAMB of MBPL shall apply Section 25 of the NIPAS Act as amended, the IRR DENR DAO No. 2019-05 and other government and PAMB policies in defining the special uses within the protected landscape. The prohibition and regulation of the zones applied by the local government units in the prior declaration of the mountain complex as local conservation area (LCA) may serve as reference.

Section 23. *Local Government Units. (LGUs).* - The local government units within the Mt. Busa Protected Landscape shall participate in the management of the protected area through representation in the PAMB. Said LGUs may appropriate portions of their share from the annual internal revenue allotment/national tax allotment and other income for use of the MBPL: Provided, That all funds directly coming from the LGUs shall be exempted from twenty-five percent (25%) remittance requirement for the IPAF under Section 13 of this law.

The LGUs shall continue to impose and collect other taxes/fees not enumerated under Section 13 hereof which they have traditionally collected, such as business permits and rentals of LGU facilities: Provided, That the LGUs shall not impose property tax on properties owned by the government nor issue any tax declarations for areas covered by the protected area. Furthermore, LGUs may charge add-ons to fees imposed by the PAMB: Provided, That such add-ons shall be based on the contribution of the LGUs in the maintenance and protection of MBPL.

LGUs with territory in MBPL shall align their CLUPs, local development plans, disaster risk reduction management plans and other required plans according to the objectives specified herein and in the protected area management plans. Within six (6) months from the approval of the protected area management plan, the PAMB and the POSu/PASu shall collaborate with the LGU concerned in the formulation of the CLUP and other local plans and in the enforcement thereof.

The concerned LGU official shall be held administratively and criminally liable for failure to enforce and/or implement this section, aside from the penalty imposed under Section 18 of this Act against public officers whether from the LGU or any national government agency violating the prohibited acts.

Section 24. *Reporting Responsibility.* - The POSu/PASu, through the PAMB, shall submit an annual accomplishment report of MBPL to the Secretary of DENR through the Biodiversity Management Bureau (BMB), in charge of the control and administration of the National Integrated Protected Area System. A report on the conditions and benefits of the biological resources and ecosystem services of MBPL shall also be submitted by the POSu/PASu, through channels, to the DENR Secretary every five (5) years. Consequently, the BMB shall likewise prepare a National State of Protected Areas (NSPAs) report every five (5) years and shall submit the same to the President, Senate and the House of Representatives.

Section 25. *Appropriations.* - The Secretary of the DENR shall immediately include in the DENR's program and allocation the implementation of Mt. Busa Protected Landscape Act, the funding of which shall be included in the Annual General Appropriations Act.

Section 26. *Construction and Interpretation.* - The provisions of this Act shall be construed liberally in favor of the protection and rehabilitation of MBPL and the conservation and restoration of biological diversity taking into account the needs and interests of qualified tenured migrants, vested rights, IPs and local communities, and the benefits from ecosystem services and functions of MBPL, for present and future generations: Provided, That nothing in this law shall be construed as a diminution of local autonomy or in derogation of ancestral domain rights under the Indigenous Peoples' Rights Act of 1997.

Section 27. *Joint Congressional Oversight Committee.* - To monitor and oversee the implementation of this Act, a Joint Congressional Oversight Committee is hereby created. It shall be composed of the Chairpersons of the Senate Committee on Environment and Natural Resources and the House Committee on Natural Resources as Chairperson and Co-chairperson, respectively, and five (5) members each from the Senate and the House of Representatives as members, with the automatic membership of the District Representative of the Sarangani Congressional District where MBPL is located.

Section 28. *Implementing Rules and Regulations (IRR).* - The MBPL-PAMB shall immediately adopt the IRR of the NIPAS Act contained in DENR Administrative Order No. 2019-05, subject to consolidation of all the needed rules and regulations to carry out the intents of this law.

Section 29. *Transitory Provision.* - In order to enhance biological diversity and to develop sustainable livelihood opportunities for tenured migrants, the DENR shall henceforth cease to issue concessions, licenses, permits, clearances, compliance documents and other instruments that allow utilization of resources within the MBPL until the management plan shall have been put into effect.

All existing land use and resource use permits issued for purposes which are authorized within the MBPL shall be reviewed and shall not be renewed upon their expiration unless consistent with the management plan and approved by the PAMB.

Section 30. *Separability Clause.* - If any provision of this Act is declared unconstitutional or invalid, other parts or provisions hereof not affected thereby shall continue to be in full force and effect.

Section 31. *Repealing Clause.* - All laws, decrees, executive orders, ordinances, rules and regulations or parts thereof which are contrary to or inconsistent with this Act are hereby repealed, amended or modified accordingly.

Section 32. *Effectivity.* This Act shall take effect fifteen (15) days after its complete publication in the Official Gazette or in two (2) newspapers of general circulation.

Approved,