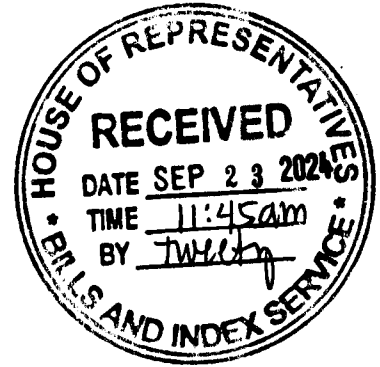




Republic of the Philippines
HOUSE OF REPRESENTATIVES
Quezon City



Nineteenth Congress
3rd Regular Session
HOUSE BILL NO. 10956

Introduced by Rep. Ricardo T. Kho and Rep. Olga "Ara" T. Kho

EXPLANATORY NOTE

This bill seeks to reclassify a parcel of land in the municipality of San Pascual, Masbate as alienable and disposable land for residential, commercial, industrial or other productive purposes.

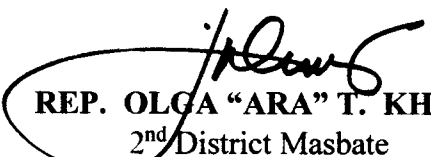
The 1987 Constitution mandates Congress to determine the specific limits of forest lands and national parks and to distribute alienable lands to qualified citizens to achieve the goals of national economy, which includes the expansion of productivity as a key to raising quality of life. Congress is also directed to give highest priority to the enactment of measures that protect and enhance the right of all people to human dignity, reduce social, economic, and political inequalities, and remove cultural inequities by equitably diffusing wealth and political power for the common good.

In view of the foregoing, this bill proposes that a parcel of timberland in the Municipality of San Pascual, Masbate be reclassified and converted into alienable and disposable land. The allocation and distribution of said parcels of land will enable the community and other entities to utilize the property into productive land that will benefit the municipality of San Pascual and the entire province.

Considering that the municipality of San Pascual, Masbate is one of the emerging top tourist destinations in the province known for its natural attractions and scenic views, the conversion of the subject land will greatly benefit the utilization of idle lands and provide meaningful and lasting opportunities to our workforce, through the anticipated increase in tourism infrastructure, tourism receipts and job generation.

Henceforth, the immediate passage of this bill is earnestly sought.


REP. RICARDO T. KHO
1st District Masbate


REP. OLGA "ARA" T. KHO
2nd District Masbate



Republic of the Philippines
HOUSE OF REPRESENTATIVES
Quezon City

Nineteenth Congress
3rd Regular Session
HOUSE BILL NO. 10956

Introduced by Rep. Ricardo T. Kho and Rep. Olga “Ara” T. Kho

AN ACT CLASSIFYING A PARCEL OF TIMBERLAND LOCATED IN THE MUNICIPALITY OF SAN PASCUAL, PROVINCE OF MASBATE, AS ALIENABLE AND DISPOSABLE LAND FOR AGRICULTURAL, COMMERCIAL, RESIDENTIAL, INDUSTRIAL AND OTHER PURPOSES

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

SECTION 1. A parcel of timberland of the public domain located in the Municipality of San Pascual, Province of Masbate, is hereby classified as disposable and alienable land open to disposition for agricultural, commercial, residential, industrial and other purposes.

The said parcels of land with total area of 1,804.80 hectares, more or less, pertains to the area beginning at a point marked of the following map and technical description:

a.)

Area 1 = 78.406 ha		
Index_ Number	Longitude	Latitude
0	122.9939980	13.1180070
1	122.9960270	13.1186340
2	122.9997738	13.1212764
3	122.9989691	13.1231298
4	122.9988877	13.1245222
5	123.0014238	13.1195947
6	123.0024093	13.1187538
7	123.0024274	13.1187629
8	123.0027077	13.1184374
9	123.0015232	13.1180486
10	123.0010983	13.1179311
11	123.0004383	13.1174971
12	123.0003479	13.1171354
13	123.0003479	13.1171445
14	123.0005740	13.1125790
15	123.0008450	13.1071180
16	123.0008990	13.1071360
17	123.0004650	13.1052190
18	122.9995364	13.1046404
19	122.9992155	13.1049794
20	122.9991047	13.1044008
21	122.9990527	13.1045161

22	122.9984402	13.1048076
23	122.9980808	13.1051603
24	122.9978909	13.1052620
25	122.9977643	13.1055400
26	122.9977937	13.1059401
27	122.9970727	13.1067764
28	122.9971043	13.1073912
29	122.9972851	13.1079292
30	122.9977236	13.1083405
31	122.9982119	13.1091362
32	122.9983520	13.1095475
33	122.9983113	13.1097600
34	122.9980717	13.1104924
35	122.9980943	13.1110258
36	122.9984786	13.1127436
37	122.9984424	13.1130691
38	122.9983158	13.1132590
39	122.9981215	13.1134263
40	122.9954769	13.1144977
41	122.9951514	13.1148446
42	122.9942427	13.1166642

b.)

Area 2 = 144.482 ha		
index_Number	Longitude	Latitude
0	122.9939824	13.1181837
1	122.9937632	13.1181136
2	122.9937474	13.1159709
3	122.9942152	13.1127951
4	122.9892708	13.1042601
5	122.9877552	13.0948120
6	122.9875292	13.0923889
7	122.9856893	13.0907140
8	122.9873269	13.0907722
9	122.9905270	13.0910885
10	122.9913782	13.0908258
11	122.9914321	13.0911201
12	122.9917218	13.0931093
13	122.9923797	13.0953064
14	122.9922563	13.0959153
15	122.9919953	13.0964835
16	122.9914387	13.0971649
17	122.9914327	13.0976940
18	122.9915108	13.0978576
19	122.9920963	13.0982796
20	122.9927881	13.1003809
21	122.9930715	13.1009902
22	122.9933367	13.1013643
23	122.9956903	13.1038139
24	122.9964351	13.1041198
25	122.9971300	13.1046285
26	122.9977651	13.1055629
27	122.9977951	13.1059320
28	122.9970602	13.1067699
29	122.9971134	13.1074050
30	122.9973329	13.1080600
31	122.9977252	13.1083659
32	122.9982140	13.1091207
33	122.9983271	13.1095330
34	122.9983237	13.1097458
35	122.9980777	13.1104907

36	122.9980943	13.1110659
37	122.9984501	13.1127551
38	122.9984368	13.1130776
39	122.9983138	13.1132738
40	122.9981143	13.1134168
41	122.9954791	13.1145107
42	122.9953062	13.1146421
43	122.9942405	13.1167053

c.)

Area 3 = 76.951 ha		
Index_Number	Longitude	Latitude
0	122.9598192	13.0963722
1	122.9594130	13.0965439
2	122.9589163	13.0964313
3	122.9585588	13.0965242
4	122.9584613	13.0969617
5	122.9582548	13.0974004
6	122.9577882	13.0989904
7	122.9568481	13.1007000
8	122.9554879	13.1002926
9	122.9548426	13.0999073
10	122.9546755	13.0995127
11	122.9546662	13.0992063
12	122.9548751	13.0985192
13	122.9559429	13.0974561
14	122.9562864	13.0970430
15	122.9564025	13.0965184
16	122.9558500	13.0962166
17	122.9557572	13.0958522
18	122.9553718	13.0957640
19	122.9535660	13.0964743
20	122.9529625	13.0966878
21	122.9522383	13.0976209
22	122.9520154	13.0978531
23	122.9514444	13.0976906
24	122.9505345	13.0969942
25	122.9506924	13.0970871
26	122.9511287	13.0970708
27	122.9541231	13.0955922
28	122.9545177	13.0951930
29	122.9546894	13.0949145
30	122.9548055	13.0943388
31	122.9546848	13.0942924
32	122.9547312	13.0941531
33	122.9550005	13.0942181
34	122.9552419	13.0939210
35	122.9551119	13.0935914
36	122.9553533	13.0920130
37	122.9556272	13.0914466
38	122.9555761	13.0912563
39	122.9559382	13.0905437
40	122.9560403	13.0902419
41	122.9562028	13.0889281
42	122.9560868	13.0886867

Index_Number	Longitude	Latitude
43	122.9561843	13.0883153
44	122.9560125	13.0876793
45	122.9560961	13.0896268
46	122.9562052	13.0889629
47	122.9560798	13.0886705
48	122.9561796	13.0883269
49	122.9561518	13.0880647
50	122.9558779	13.0873962
51	122.9556179	13.0872012
52	122.9554276	13.0872755
53	122.9554252	13.0872662
54	122.9553022	13.0870294
55	122.9555297	13.0868344
56	122.9562585	13.0864770
57	122.9566578	13.0860151
58	122.9567460	13.0857342
59	122.9580296	13.0856947
60	122.9591623	13.0865629
61	122.9596567	13.0895409
62	122.9610727	13.0908269
63	122.9611237	13.0911402
64	122.9610587	13.0916439
65	122.9610680	13.0916486
66	122.9611237	13.0921685
67	122.9613883	13.0926977
68	122.9615044	13.0937562
69	122.9614394	13.0948054
70	122.9612514	13.0950560
71	122.9611028	13.0956038
72	122.9606363	13.0960634

d.)

Area 4 = 83.648 ha		
Index_Number	Longitude	Latitude
0	123.0284380	13.0917780
1	123.0283560	13.0925210
2	123.0277290	13.0924880
3	123.0274150	13.0918110
4	123.0273820	13.0915310
5	123.0273612	13.0915839
6	123.0272316	13.0914705
7	123.0267739	13.0914300
8	123.0264700	13.0913287
9	123.0263566	13.0911586
10	123.0259556	13.0910209
11	123.0258016	13.0912761
12	123.0248861	13.0916609
13	123.0253034	13.0921794
14	123.0252588	13.0926979
15	123.0254816	13.0932326
16	123.0252102	13.0932407
17	123.0252710	13.0952500
18	123.0250036	13.0953189
19	123.0249915	13.0953391
20	123.0249348	13.0957604
21	123.0252507	13.0971337

22	123.0251170	13.0976117
23	123.0243757	13.0979681
24	123.0237762	13.0980532
25	123.0229174	13.0980127
26	123.0215928	13.0972430
27	123.0211067	13.0971499
28	123.0204383	13.0967772
29	123.0201628	13.0963073
30	123.0202195	13.0947517
31	123.0204464	13.0941157
32	123.0208109	13.0936499
33	123.0210297	13.0932934
34	123.0211593	13.0930098
35	123.0207623	13.0909074
36	123.0206690	13.0890800
37	123.0229380	13.0860340
38	123.0248660	13.0856450
39	123.0257080	13.0857430
40	123.0264210	13.0855320
41	123.0264700	13.0855320
42	123.0275230	13.0860830

Index_Number	Longitude	Latitude
43	123.0284470	13.0866820
44	123.0287870	13.0875570
45	123.0288680	13.0883350
46	123.0290460	13.0889020
47	123.0292410	13.0891780
48	123.0293220	13.0898100
49	123.0292469	13.0902897
50	123.0287952	13.0907353
51	123.0284327	13.0915617

e.)

Area 5 = 10.928 ha		
Index_Number	Longitude	Latitude
0	123.0430053	13.0869123
1	123.0431162	13.0864010
2	123.0431162	13.0864010
3	123.0438184	13.0858590
4	123.0443419	13.0857235
5	123.0453520	13.0861423
6	123.0456538	13.0865057
7	123.0458632	13.0868938
8	123.0459125	13.0875282
9	123.0457770	13.0881995
10	123.0454998	13.0886984
11	123.0453828	13.0892712
12	123.0451426	13.0896346
13	123.0444158	13.0898071
14	123.0437568	13.0898194
15	123.0432579	13.0896654
16	123.0430669	13.0890310
17	123.0431901	13.0889325
18	123.0435658	13.0880640

f.)

Area 6 = 36.475 ha		
Index_Number	Longitude	Latitude
0	123.0573872	13.1061969
1	123.0588007	13.1053838
2	123.0599186	13.1049404
3	123.0611936	13.1054208
4	123.0615816	13.1060121
5	123.0616740	13.1069267
6	123.0613414	13.1074533
7	123.0611474	13.1075827
8	123.0610181	13.1076658
9	123.0605931	13.1083218
10	123.0604637	13.1085343
11	123.0602327	13.1087930
12	123.0599648	13.1095506
13	123.0600757	13.1098924
14	123.0601126	13.1099016
15	123.0604268	13.1101141
16	123.0604637	13.1102989
17	123.0603251	13.1104837
18	123.0602050	13.1109456
19	123.0598724	13.1113337
20	123.0597523	13.1114723
21	123.0591703	13.1111397
22	123.0586252	13.1111397
23	123.0573410	13.1105576
24	123.0565742	13.1102158
25	123.0557057	13.1105946
26	123.0547911	13.1105206
27	123.0544215	13.1102989
28	123.0541074	13.1098832
29	123.0539226	13.1091903
30	123.0540981	13.1087468
31	123.0542922	13.1081740
32	123.0542552	13.1081555
33	123.0549666	13.1073702
34	123.0558166	13.1069083
35	123.0563062	13.1067327
36	123.0568698	13.1064463

g.)

Area 7 = 70.638 ha		
Index_Number	Longitude	Latitude
0	122.9528863	13.0446798
1	122.9525676	13.0453266
2	122.9526045	13.0455899
3	122.9522488	13.0462735
4	122.9519486	13.0465646
5	122.9515051	13.0476409
6	122.9509923	13.0490175
7	122.9504981	13.0491976
8	122.9500592	13.0498444
9	122.9504703	13.0505419
10	122.9505904	13.0512025
11	122.9505212	13.0514104
12	122.9502902	13.0514473
13	122.9501886	13.0514334
14	122.9497867	13.0511748

15	122.9496019	13.0509761
16	122.9485671	13.0505465
17	122.9480220	13.0502647
18	122.9478835	13.0501169
19	122.9476941	13.0498213
20	122.9475231	13.0497058
21	122.9472829	13.0495441
22	122.9470981	13.0494702
23	122.9468810	13.0493917
24	122.9466501	13.0493824
25	122.9466593	13.0491237
26	122.9470104	13.0490579
27	122.9469919	13.0490082
28	122.9472506	13.0489528
29	122.9473014	13.0488616

Index_Number	Longitude	Latitude
30	122.9470531	13.0487992
31	122.9469480	13.0487068
32	122.9468822	13.0486294
33	122.9468556	13.0483442
34	122.9469480	13.0476894
35	122.9470069	13.0467713
36	122.9477172	13.0456337
37	122.9480047	13.0448392
38	122.9480093	13.0434730
39	122.9485348	13.0430861
40	122.9472541	13.0413146
41	122.9473326	13.0409543
42	122.9470323	13.0397809
43	122.9499888	13.0386815
44	122.9513931	13.0388801
45	122.9524140	13.0391758
46	122.9539846	13.0415455
47	122.9543218	13.0422847
48	122.9542710	13.0432732
49	122.9541093	13.0434072
50	122.9541185	13.0436474
51	122.9534580	13.0441832

h.)

Area 8 = 3.615 ha		
Index_Number	Longitude	Latitude
0	122.9608952	13.0387185
1	122.9602947	13.0387415
2	122.9597589	13.0386168
3	122.9592507	13.0384043
4	122.9591214	13.0382473
5	122.9590429	13.0378361
6	122.9591121	13.0375636
7	122.9592415	13.0373003
8	122.9591999	13.0367644
9	122.9593015	13.0365104
10	122.9597866	13.0364826
11	122.9599667	13.0366351
12	122.9601330	13.0368707
13	122.9604472	13.0370231
14	122.9606966	13.0376745
15	122.9607243	13.0380117
16	122.9609599	13.0386076

i.)

Area 9 = 3.495 ha		
Index_Number	Longitude	Latitude
0	122.9641196	13.0413608
1	122.9633482	13.0413469
2	122.9629139	13.0409404
3	122.9627292	13.0406540
4	122.9624520	13.0403214
5	122.9622903	13.0400766
6	122.9620871	13.0396192
7	122.9622349	13.0394021
8	122.9623966	13.0392543
9	122.9628262	13.0392266
10	122.9634498	13.0394991
11	122.9637408	13.0398779
12	122.9639256	13.0400812
13	122.9641797	13.0403907
14	122.9642813	13.0408896
15	122.9643506	13.0410282

j.)

Area 10 = 60.481 ha		
Index_Number	Longitude	Latitude
0	122.9927601	13.0075742
1	122.9909123	13.0072786
2	122.9893695	13.0076574
3	122.9857478	13.0088954
4	122.9836136	13.0089970
5	122.9800105	13.0112605
6	122.9782736	13.0133116
7	122.9773589	13.0139583
8	122.9767861	13.0146604
9	122.9757144	13.0155474
10	122.9733770	13.0174321
11	122.9730628	13.0179125
12	122.9730074	13.0187994
13	122.9725639	13.0196494
14	122.9716863	13.0205271
15	122.9706515	13.0208412
16	122.9692010	13.0212477
17	122.9684988	13.0210630
18	122.9681755	13.0209244
19	122.9680831	13.0206565
20	122.9679353	13.0204717
21	122.9679445	13.0200467
22	122.9680277	13.0200606
23	122.9685035	13.0200236
24	122.9690578	13.0196494
25	122.9693719	13.0193353
26	122.9694966	13.0191182
27	122.9692241	13.0179310
28	122.9697599	13.0172427
29	122.9701018	13.0170949
30	122.9707762	13.0164990
31	122.9713028	13.0164251
32	122.9719911	13.0164158
33	122.9724623	13.0161109
34	122.9741022	13.0143879

35	122.9744256	13.0142632
36	122.9745688	13.0143047
37	122.9753587	13.0137920
38	122.9760008	13.0131406
39	122.9764027	13.0125863
40	122.9764350	13.0122583
41	122.9764720	13.0118472
42	122.9769755	13.0110573

Index_Number	Longitude	Latitude
43	122.9768646	13.0109510
44	122.9767307	13.0106461
45	122.9770494	13.0104660
46	122.9772942	13.0104937
47	122.9774513	13.0105676
48	122.9774097	13.0107940
49	122.9775529	13.0108540
50	122.9779271	13.0107940
51	122.9780795	13.0107016
52	122.9781211	13.0105815
53	122.9792252	13.0099856
54	122.9795485	13.0100779
55	122.9798627	13.0100826
56	122.9803985	13.0096992
57	122.9804909	13.0095421
58	122.9810591	13.0092372
59	122.9810637	13.0091171
60	122.9826897	13.0078468
61	122.9845930	13.0069183
62	122.9851611	13.0067520
63	122.9855815	13.0071261
64	122.9857617	13.0073017
65	122.9864084	13.0072878
66	122.9866070	13.0072000
67	122.9866440	13.0072647
68	122.9871891	13.0071169
69	122.9874478	13.0070476
70	122.9887273	13.0066134
71	122.9892124	13.0065302
72	122.9895588	13.0067058
73	122.9895866	13.0067612
74	122.9900346	13.0065210
75	122.9909585	13.0066642
76	122.9912680	13.0066596
77	122.9914112	13.0067797
78	122.9919841	13.0070522
79	122.9922474	13.0071030
80	122.9923120	13.0072231
81	122.9925384	13.0073479
82	122.9926816	13.0074633

k.)

Area 11 = 131.552 ha		
Index_Number	Longitude	Latitude
0	122.9991630	13.0546050
1	122.9946540	13.0609430
2	122.9941370	13.0615890
3	122.9936560	13.0622180
4	122.9922520	13.0631600
5	122.9905340	13.0649520

6	122.9900720	13.0645270
7	122.9899240	13.0643240
8	122.9898680	13.0639910
9	122.9894060	13.0624580
10	122.9891850	13.0617930
11	122.9890740	13.0614040
12	122.9900900	13.0601660
13	122.9904040	13.0595750
14	122.9906810	13.0586330
15	122.9914570	13.0578380
16	122.9928620	13.0566560
17	122.9946910	13.0560460
18	122.9950050	13.0556390
19	122.9955410	13.0542813
20	122.9969546	13.0529232
21	122.9977676	13.0507613
22	122.9983589	13.0495418
23	122.9988670	13.0484146
24	122.9997170	13.0474815
25	123.0008903	13.0470196
26	123.0029321	13.0466500
27	123.0076717	13.0451626
28	123.0070711	13.0461511
29	123.0066092	13.0470842
30	123.0065353	13.0474168
31	123.0064244	13.0477033
32	123.0062673	13.0483500
33	123.0059532	13.0488396
34	123.0058608	13.0492923

Index_Number	Longitude	Latitude
35	123.0058054	13.0494679
36	123.0047429	13.0506966
37	123.0044380	13.0512048
38	123.0043272	13.0517961
39	123.0042163	13.0523319
40	123.0040777	13.0540504
41	123.0041147	13.0547802
42	123.0037913	13.0563693
43	123.0020729	13.0569606
44	122.9991165	13.0546694

I.)

Area 12 = 272.652 ha		
Index_Number	Longitude	Latitude
0	123.0046870	13.0562770
1	123.0049650	13.0547800
2	123.0049460	13.0540410
3	123.0051490	13.0521380
4	123.0054080	13.0514360
5	123.0065350	13.0497910
6	123.0068310	13.0492370
7	123.0071640	13.0486830
8	123.0073110	13.0478510
9	123.0075330	13.0470380
10	123.0078470	13.0465760
11	123.0081610	13.0458920
12	123.0086970	13.0453570
13	123.0100460	13.0448950
14	123.0117640	13.0441740

15	123.0133540	13.0441000
16	123.0146100	13.0433240
17	123.0183800	13.0425850
18	123.0212250	13.0414020
19	123.0286350	13.0407370
20	123.0307600	13.0412550
21	123.0368390	13.0426590
22	123.0414210	13.0446170
23	123.0403500	13.0446170
24	123.0402940	13.0447650
25	123.0375040	13.0459290
26	123.0361370	13.0467790
27	123.0350280	13.0466680
28	123.0338270	13.0462070
29	123.0326630	13.0462250
30	123.0318500	13.0463360
31	123.0307040	13.0470930
32	123.0298540	13.0475000
33	123.0292260	13.0476480
34	123.0281360	13.0470010
35	123.0280620	13.0469270

Index_Number	Longitude	Latitude
36	123.0272670	13.0470570
37	123.0263250	13.0473150
38	123.0234980	13.0467790
39	123.0224820	13.0471490
40	123.0208000	13.0482580
41	123.0191190	13.0487750
42	123.0179910	13.0492550
43	123.0163280	13.0506600
44	123.0158670	13.0511400
45	123.0139260	13.0531730
46	123.0091220	13.0549100
47	123.0056850	13.0563320

m.)

Area 13 = 9.718 ha		
Index_Number	Longitude	Latitude
0	123.0560910	13.0010290
1	123.0528340	12.9997990
2	123.0520380	12.9993930
3	123.0530370	12.9995960
4	123.0542670	12.9999000
5	123.0556860	12.9998280
6	123.0574810	12.9998280
7	123.0590160	12.9996100
8	123.0599860	12.9993500
9	123.0608260	12.9991620
10	123.0614340	12.9990750
11	123.0618463	12.9993896
12	123.0619911	12.9996611
13	123.0619947	12.9997516
14	123.0617413	12.9998059
15	123.0613577	12.9998529
16	123.0609595	13.0000122
17	123.0604962	13.0003234
18	123.0601090	13.0009062
19	123.0593561	13.0012066
20	123.0588530	13.0012319

21	123.0585345	13.0011523
22	123.0584440	13.0007180
23	123.0582160	13.0006962
24	123.0576296	13.0005985
25	123.0571446	13.0006239

n.)

Area 14 = 7.987 ha		
Index_Number	Longitude	Latitude
0	123.0653136	12.9963416
1	123.0658568	12.9964337
2	123.0661624	12.9966132
3	123.0663952	12.9969818
4	123.0667347	12.9974475
5	123.0667929	12.9983060
6	123.0664001	12.9985922
7	123.0660169	12.9988007
8	123.0653960	12.9988007
9	123.0647703	12.9987134
10	123.0643532	12.9984709
11	123.0639166	12.9979810
12	123.0635674	12.9977433
13	123.0636402	12.9970546
14	123.0638390	12.9967151
15	123.0642756	12.9966083
16	123.0646442	12.9965598
17	123.0649983	12.9959584
18	123.0652602	12.9960020

o.)

Area 15 = 7.471 ha		
Index_Number	Longitude	Latitude
0	123.0687622	12.9915591
1	123.0692666	12.9920732
2	123.0690532	12.9925243
3	123.0687913	12.9932325
4	123.0686215	12.9938679
5	123.0681510	12.9944014
6	123.0677921	12.9947894
7	123.0675011	12.9948865
8	123.0670452	12.9948476
9	123.0666523	12.9947991
10	123.0664437	12.9946730
11	123.0661721	12.9945906
12	123.0660799	12.9943626
13	123.0660702	12.9940619
14	123.0661527	12.9939552
15	123.0672004	12.9928735
16	123.0673022	12.9923739
17	123.0672246	12.9918501
18	123.0680686	12.9915591

p.)

Area 16 = 1.568 ha		
Index_Number	Longitude	Latitude
0	123.0441779	13.1272977
1	123.0439342	13.1272977
2	123.0438287	13.1274105
3	123.0441343	13.1276797
4	123.0441015	13.1280471
5	123.0441997	13.1284036
6	123.0445744	13.1285018
7	123.0444071	13.1286837
8	123.0438360	13.1288365
9	123.0437123	13.1287274
10	123.0432030	13.1277415
11	123.0432394	13.1274723
12	123.0432357	13.1272941
13	123.0433740	13.1271231
14	123.0435522	13.1270504
15	123.0437741	13.1270322
16	123.0440506	13.1270976

q.)

Area 17 = 1.386 ha		
Index_Number	Longitude	Latitude
0	123.0635913	13.1007784
1	123.0634984	13.1008403
2	123.0633790	13.1009088
3	123.0632397	13.1010614
4	123.0631292	13.1012338
5	123.0630452	13.1014726
6	123.0630430	13.1016008
7	123.0630275	13.1016583
8	123.0630496	13.1017600
9	123.0630938	13.1018330
10	123.0631557	13.1018838
11	123.0630253	13.1019391
12	123.0630120	13.1020231
13	123.0629766	13.1020761
14	123.0628971	13.1020761
15	123.0627357	13.1020540
16	123.0626185	13.1019722
17	123.0623709	13.1017445
18	123.0623156	13.1017003
19	123.0622692	13.1016362
20	123.0622714	13.1014903
21	123.0622625	13.1013753
22	123.0622338	13.1012493
23	123.0622205	13.1012471
24	123.0621896	13.1010503
25	123.0622095	13.1009331
26	123.0623399	13.1007828
27	123.0624748	13.1007231
28	123.0626870	13.1006855
29	123.0630142	13.1006877
30	123.0632110	13.1007142
31	123.0633923	13.1007010
32	123.0635338	13.1007231

r.)

Area 18 = 45.495 ha		
Index Number	Longitude	Latitude
0	123.0150450	13.1205500
1	123.0140890	13.1197010
2	123.0166720	13.1177030
3	123.0206510	13.1181100
4	123.0231851	13.1144615
5	123.0234194	13.1144041
6	123.0244762	13.1154122
7	123.0247946	13.1155405
8	123.0252191	13.1157704
9	123.0226887	13.1217409
10	123.0227042	13.1220349
11	123.0212804	13.1216414
12	123.0204955	13.1217630
13	123.0198234	13.1216082
14	123.0190717	13.1215751
15	123.0184836	13.1213871
16	123.0179132	13.1210975
17	123.0165557	13.1210312

s.)

Area 19 = 13.781 ha		
Index Number	Longitude	Latitude
0	123.0583680	13.0400710
1	123.0572670	13.0396200
2	123.0566170	13.0388100
3	123.0566830	13.0382530
4	123.0579170	13.0367940
5	123.0589780	13.0365550
6	123.0600130	13.0365020
7	123.0605170	13.0367810
8	123.0607290	13.0372720
9	123.0613390	13.0377760
10	123.0618170	13.0385190
11	123.0620160	13.0388770
12	123.0609515	13.0388403
13	123.0602816	13.0389266
14	123.0593663	13.0392880

t.)

Area 20 = 0.811 ha		
Index Number	Longitude	Latitude
0	122.9967531	13.0616003
1	122.9969521	13.0616053
2	122.9972306	13.0616774
3	122.9974421	13.0619485
4	122.9974296	13.0620853
5	122.9973202	13.0622644
6	122.9971685	13.0624012
7	122.9968650	13.0624733
8	122.9966636	13.0624385
9	122.9965168	13.0622943
10	122.9963104	13.0621127

u.)

Area 21 = 31.709 ha		
Index_Number	Longitude	Latitude
0	123.0117350	13.1239300
1	123.0108060	13.1250600
2	123.0100670	13.1254740
3	123.0094630	13.1259670
4	123.0089820	13.1263360
5	123.0087240	13.1264370
6	123.0079740	13.1271530
7	123.0075830	13.1276570
8	123.0072130	13.1291450
9	123.0071570	13.1299060
10	123.0070340	13.1301750
11	123.0071120	13.1308690
12	123.0071010	13.1311710
13	123.0077390	13.1312720
14	123.0081980	13.1313610
15	123.0085230	13.1313840
16	123.0088920	13.1313390
17	123.0098550	13.1310700
18	123.0103700	13.1308690
19	123.0108510	13.1300300
20	123.0110750	13.1292910
21	123.0115110	13.1286860
22	123.0118690	13.1281380
23	123.0128320	13.1281600
24	123.0134030	13.1283060
25	123.0139060	13.1281600
26	123.0145670	13.1279360
27	123.0142530	13.1278130
28	123.0136490	13.1273320
29	123.0129330	13.1264590
30	123.0124850	13.1256200
31	123.0121720	13.1248250
32	123.0119810	13.1242990

v.)

Area 22 = 3.802 ha		
Index_Number	Longitude	Latitude
0	123.0857518	12.9644613
1	123.0857854	12.9655106
2	123.0863143	12.9656281
3	123.0868806	12.9654342
4	123.0869431	12.9650990
5	123.0870113	12.9647411
6	123.0869943	12.9643150
7	123.0869488	12.9640365
8	123.0868750	12.9638888
9	123.0867556	12.9636729
10	123.0866306	12.9636729
11	123.0863125	12.9636331
12	123.0859772	12.9635309
13	123.0858182	12.9635082
14	123.0853125	12.9633888
15	123.0851534	12.9634968
16	123.0847500	12.9636104
17	123.0844830	12.9638206
18	123.0847173	12.9639939

19	123.0846619	12.9640635
20	123.0849119	12.9640891
21	123.0849957	12.9641346
22	123.0850454	12.9642624
23	123.0851221	12.9642681
24	123.0852315	12.9643263
25	123.0852805	12.9642912
26	123.0852816	12.9642791

w.)

NR 1 (100m left) = 17.98 ha		
Index_Number	Longitude	Latitude
0	122.9977337	13.1054888
1	122.9973109	13.1047943
2	122.9970920	13.1045678
3	122.9964503	13.1040922
4	122.9957180	13.1038128
5	122.9937174	13.1017217
6	122.9933400	13.1013744
7	122.9930682	13.1009365
8	122.9927964	13.1003628
9	122.9924869	13.0992379
10	122.9921321	13.0982867
11	122.9915357	13.0978035
12	122.9914149	13.0976299
13	122.9914451	13.0971165
14	122.9919811	13.0964748
15	122.9922604	13.0958558
16	122.9923737	13.0954179
17	122.9917320	13.0931154
18	122.9915810	13.0920736

x.)

NR 2 (100m left & Right) = 309.22 ha		
Index_Number	Longitude	Latitude
0	122.9901617	13.0690555
1	122.9909619	13.0656960
2	122.9909997	13.0656356
3	122.9931210	13.0637634
4	122.9945554	13.0625706
5	122.9953028	13.0616647
6	122.9993191	13.0564254
7	123.0016518	13.0582146
8	123.0033806	13.0576031
9	123.0040450	13.0574370
10	123.0054643	13.0576710
11	123.0075932	13.0569312
12	123.0093900	13.0562140
13	123.0143499	13.0543720
14	123.0153615	13.0535793
15	123.0167279	13.0517523
16	123.0171054	13.0513220
17	123.0181774	13.0507709
18	123.0182001	13.0508313
19	123.0190683	13.0501594
20	123.0194231	13.0499103
21	123.0210235	13.0494875
22	123.0232280	13.0481966
23	123.0242849	13.0482192

24	123.0252361	13.0484684
25	123.0259457	13.0486646
26	123.0276670	13.0482494
27	123.0282709	13.0487099
28	123.0300903	13.0488156
29	123.0313964	13.0481890
30	123.0321740	13.0475247
31	123.0331403	13.0473888
32	123.0345294	13.0477059
33	123.0356995	13.0480003
34	123.0366734	13.0478644
35	123.0379870	13.0468150
36	123.0394138	13.0461582
37	123.0405991	13.0458789
38	123.0415126	13.0460828
39	123.0415428	13.0461582
40	123.0443738	13.0487854
41	123.0464876	13.0495857

Index_Number	Longitude	Latitude
42	123.0483523	13.0492610
43	123.0493639	13.0478040
44	123.0527083	13.0465584
45	123.0533349	13.0464149
46	123.0532745	13.0453807
47	123.0533122	13.0450787
48	123.0543465	13.0439916
49	123.0561432	13.0427686
50	123.0590951	13.0408510
51	123.0610201	13.0398772
52	123.0620167	13.0402622
53	123.0628924	13.0400206
54	123.0633454	13.0389335
55	123.0647873	13.0380049
56	123.0665538	13.0364120
57	123.0668785	13.0350305
58	123.0673616	13.0337622
59	123.0681996	13.0321391
60	123.0695811	13.0310142
61	123.0698680	13.0281832
62	123.0696113	13.0265827
63	123.0692490	13.0247105
64	123.0689470	13.0242726
65	123.0691433	13.0237290
66	123.0689545	13.0226570
67	123.0689470	13.0217738
68	123.0698152	13.0201657
69	123.0705022	13.0196977
70	123.0718082	13.0197052
71	123.0743146	13.0176291
72	123.0783010	13.0185430
73	123.0787690	13.0168210
74	123.0781190	13.0152060
75	123.0785720	13.0151760
76	123.0787690	13.0147530
77	123.0782100	13.0143150
78	123.0771530	13.0130160
79	123.0765790	13.0099060
80	123.0767910	13.0087740
81	123.0794330	13.0066450
82	123.0807620	13.0056330
83	123.0815770	13.0058900

83	123.0815770	13.0058900
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y.)

NR 3 (100m left & Right) = 21.9 ha		
Index_Number	Longitude	Latitude
0	123.1087850	13.0059800
1	123.1109890	13.0040930
2	123.1128010	13.0020700
3	123.1134050	13.0008920
4	123.1136920	12.9998500
5	123.1140090	12.9988990
6	123.1141600	12.9987480
7	123.1142510	12.9981890

z.)

NR 4 (100m left & Right) = 51.04 ha		
Index_Number	Longitude	Latitude
0	123.1141750	12.9979930
1	123.1136020	12.9964980
2	123.1134510	12.9957280
3	123.1137680	12.9948380
4	123.1139640	12.9938860
5	123.1136920	12.9930560
6	123.1127260	12.9913650
7	123.1122730	12.9904440
8	123.1121520	12.9901870
9	123.1123330	12.9897950
10	123.1130130	12.9891760
11	123.1143560	12.9877110
12	123.1158060	12.9860200
13	123.1166210	12.9847670
14	123.1175420	12.9832570
15	123.1179050	12.9818830
16	123.1182220	12.9815510
17	123.1184480	12.9810220
18	123.1183430	12.9802970
19	123.1181310	12.9796180
20	123.1184630	12.9792250
21	123.1185690	12.9784710
22	123.118388	12.9778970
23	123.1184407	12.9777231

aa.)

MR 1 (50m left & Right) = 16.86 ha		
Index_Number	Longitude	Latitude
0	123.1142470	12.9980700
1	123.1151540	12.9997880
2	123.1158140	13.0006370
3	123.1161540	13.0012410
4	123.1189860	13.0023550
5	123.1197970	13.0023360
6	123.1207790	13.0020340
7	123.1233840	13.0016560
8	123.1235730	13.0018080
9	123.1240260	13.0018640
10	123.1248750	13.0020150
11	123.1251960	13.0023360

12	123.1257440	13.0026380
13	123.1261400	13.0027330
14	123.1263290	13.0031290
15	123.1265740	13.0032800
16	123.1268580	13.0033550

bb.)

MR 2 (50m left & Right) = 15.97 ha		
Index_Number	Longitude	Latitude
0	123.0287890	13.0905480
1	123.0293450	13.0916970
2	123.0298830	13.0920680
3	123.0300680	13.0926060
4	123.0304580	13.0927540
5	123.0306800	13.0930510
6	123.0308280	13.0935700
7	123.0311430	13.0942000
8	123.0320700	13.0946080
9	123.0330340	13.0947750
10	123.0333310	13.0945710
11	123.0337570	13.0942190
12	123.0344430	13.0939220
13	123.0365940	13.0938850
14	123.0373910	13.0940890
15	123.0390040	13.0936620
16	123.0406350	13.0930880

cc.)

MR 3 (50m left & Right) = 6.89 ha		
Index_Number	Longitude	Latitude
0	123.0405050	13.0924760
1	123.0403570	13.0916050
2	123.0406350	13.0903810
3	123.0410990	13.0899730
4	123.0413770	13.0894730
5	123.0416920	13.0891950
6	123.0423780	13.0891760
7	123.0430820	13.0889350
8	123.0433790	13.0884530
9	123.0435640	13.0880270

dd.)

MR 4 (50m left & Right) = 24.03 ha		
Index_Number	Longitude	Latitude
0	123.0405430	13.0926240
1	123.0407460	13.0934580
2	123.0412470	13.0948860
3	123.0430080	13.0960170
4	123.0448440	13.0968140
5	123.0500530	13.0997990
6	123.0511100	13.1002250
7	123.0525560	13.1010220
8	123.0531300	13.1016900
9	123.0536860	13.1019490
10	123.0536490	13.1026910
11	123.0541310	13.1030430
12	123.0546320	13.1039140

13	123.0547800	13.1042850
14	123.0558180	13.1050080
15	123.0568570	13.1064540

ee.)

MR 5 (50m left & Right) 8.08		
Index_Number	Longitude	Latitude
0	123.0142547	13.0885643
1	123.0161364	13.0892502
2	123.0164979	13.0893800
3	123.0169336	13.0895283
4	123.0173136	13.0900381
5	123.0180366	13.0905572
6	123.0187967	13.0909743
7	123.0193807	13.0908445
8	123.0195290	13.0907055
9	123.0196217	13.0905572
10	123.0200481	13.0902977
11	123.0203169	13.0902142
12	123.0207340	13.0901772

ff.)

MR 6 (50m left & Right) = 13.21 ha		
Index_Number	Longitude	Latitude
0	123.0121140	13.1236300
1	123.0126700	13.1236120
2	123.0130590	13.1231110
3	123.0132630	13.1228890
4	123.0135970	13.1224440
5	123.0139860	13.1222210
6	123.0144680	13.1217020
7	123.0146530	13.1213870
8	123.0150610	13.1211090
9	123.0153760	13.1210530
10	123.0162110	13.1211460
11	123.0167110	13.1214240
12	123.0172490	13.1212570
13	123.0178790	13.1214800
14	123.0185090	13.1217020
15	123.0190660	13.1217580
16	123.0203630	13.1218690
17	123.0209560	13.1219620
18	123.0217540	13.1220170
19	123.0219950	13.1221840
20	123.0226990	13.1224440

gg.)

MR 7 (50m left & Right) = 17.86 ha		
Index Number	Longitude	Latitude
0	123.0117474	13.1234587
1	123.0123035	13.1239407
2	123.0125723	13.1242651
3	123.0127114	13.1249047
4	123.0130822	13.1255721
5	123.0133324	13.1261931
6	123.0136754	13.1265732
7	123.0140554	13.1268883

8	123.0146487	13.1274630
9	123.0148526	13.1274445
10	123.0153717	13.1271664
11	123.0157981	13.1274352
12	123.0161318	13.1278709
13	123.0163357	13.1281675
14	123.0163450	13.1286124
15	123.0163913	13.1290388
16	123.0165489	13.1293540
17	123.0166972	13.1294559
18	123.0169567	13.1297896
19	123.0171514	13.1304199
20	123.0174202	13.1306702
21	123.0176334	13.1309205
22	123.0176797	13.1312264
23	123.0177075	13.1315786
24	123.0179207	13.1318660
25	123.0180783	13.1319772
26	123.0181803	13.1321718
27	123.0181988	13.1323850
28	123.0182266	13.1325333
29	123.0184213	13.1325982
30	123.0186901	13.1325704
31	123.0189404	13.1326260
32	123.0193111	13.1327187
33	123.0195892	13.1330617
34	123.0198766	13.1335344
35	123.0203493	13.1337198
36	123.0206923	13.1338774
37	123.0208869	13.1342482
38	123.0209796	13.1351473
39	123.0210723	13.1360464

hh.)

MR 8 (50m left & Right) = 12.13 ha		
Index_Number	Longitude	Latitude
0	123.0024410	13.1186480
1	123.0036830	13.1185180
2	123.0042020	13.1187220
3	123.0046470	13.1188700
4	123.0051660	13.1193710
5	123.0066680	13.1193710
6	123.0073720	13.1194640
7	123.0083180	13.1201310
8	123.0090590	13.1206690
9	123.0095230	13.1212250
10	123.0101900	13.1219110
11	123.0108020	13.1223740
12	123.0114320	13.1231530
13	123.0117660	13.1233200

ii.)

MR 9 (50m left & Right) = 10.17 ha		
Index_Number	Longitude	Latitude
0	122.9991150	13.1043070
1	122.9993080	13.1026970
2	122.9994790	13.1022570
3	122.9997160	13.1020320
4	123.0005630	13.1014630

5	123.0006280	13.1011840
6	123.0007670	13.1008950
7	123.0011860	13.1006370
8	123.0020870	13.0993490
9	123.0022480	13.0991240
10	123.0023660	13.0988560
11	123.0026450	13.0984160
12	123.0026130	13.0975680
13	123.0024520	13.0970320

jj.)

MR 10 (50m left & Right) = 9.1 ha		
Index_Number	Longitude	Latitude
0	122.9683940	13.0976860
1	122.9678680	13.0975900
2	122.9672350	13.0972680
3	122.9669340	13.0970640
4	122.9666660	13.0969990
5	122.9662900	13.0970420
6	122.9653350	13.0971500
7	122.9641010	13.0972250
8	122.9632640	13.0972570
9	122.9624170	13.0969890
10	122.9616660	13.0968490
11	122.9612900	13.0966880
12	122.9610750	13.0963980
13	122.9606680	13.0959910

kk.)

MR 11 (50m left & Right) = 21.51 ha		
Index_Number	Longitude	Latitude
0	123.0042330	13.0561700
1	123.0045340	13.0545610
2	123.0045340	13.0527150
3	123.0050270	13.0509120
4	123.0053280	13.0504620
5	123.0061430	13.0495390
6	123.0066580	13.0482940
7	123.0070870	13.0471780
8	123.0075590	13.0460840
9	123.0082250	13.0451820
10	123.0080750	13.0448600
11	123.0077530	13.0443670
12	123.0077310	13.0437010
13	123.0078380	13.0432940
14	123.0079030	13.0431010
15	123.0080530	13.0421990
16	123.0081170	13.0406110
17	123.0079890	13.0403750
18	123.0074740	13.0390870
19	123.0076020	13.0386800
20	123.0078810	13.0381000

II.)

MR 12 (50m left & Right) = 9.76 ha		
Index_Number	Longitude	Latitude
0	123.0078710	13.0381380
1	123.0075490	13.0373870
2	123.0071950	13.0371720
3	123.0068410	13.0367540
4	123.0063900	13.0362600
5	123.0061540	13.0359920
6	123.0059070	13.0352510
7	123.0056920	13.0347900
8	123.0054780	13.0343820
9	123.0051450	13.0340710
10	123.0049840	13.0338780
11	123.0049200	13.0337170
12	123.0043830	13.0334920
13	123.0034180	13.0329340
14	123.0028700	13.0323000
15	123.0029130	13.0319140
16	123.0027520	13.0316570
17	123.0026340	13.0314960

mm.)

MR 13 (50m left & Right) = 25.69 ha		
Index_Number	Longitude	Latitude
0	123.0084450	13.0377350
1	123.0095180	13.0371770
2	123.0120930	13.0350960
3	123.0121570	13.0347090
4	123.0120290	13.0336150
5	123.0121360	13.0329070
6	123.0125440	13.0316410
7	123.0128230	13.0310830
8	123.0139170	13.0296020
9	123.0146680	13.0291080
10	123.0152690	13.0284430
11	123.0156340	13.0278850
12	123.0157200	13.0274130
13	123.0190890	13.0209960
14	123.0189874	13.0210389
15	123.0187567	13.0208833
16	123.0186762	13.0207867
17	123.0186708	13.0207170
18	123.0190786	13.0198478

nn.)

MR 14 (50m left & Right) = 46.89 ha		
Index_Number	Longitude	Latitude
0	122.9902080	13.0652700
1	122.9897360	13.0649370
2	122.9895430	13.0643790
3	122.9886850	13.0617390
4	122.9886200	13.0613850
5	122.9887810	13.0608920
6	122.9890070	13.0594320

7	122.9889310	13.0580800
8	122.9887600	13.0578440
9	122.9885560	13.0576620
10	122.9846180	13.0581340
11	122.9828150	13.0578660
12	122.9824610	13.0578870
13	122.9815060	13.0579840
14	122.9796500	13.0586700
15	122.9776220	13.0594430
16	122.9778040	13.0603870
17	122.9777930	13.0605480
18	122.9770960	13.0617290
19	122.9764730	13.0622330
20	122.9757440	13.0624900
21	122.9753040	13.0625760
22	122.9745630	13.0640140
23	122.9744130	13.0645720
24	122.9739840	13.0648400
25	122.9736620	13.0647330
26	122.9732760	13.0647970
27	122.9729860	13.0649370
28	122.9724600	13.0650230
29	122.9721060	13.0645830
30	122.9712590	13.0637670
31	122.9707010	13.0627050
32	122.9705610	13.0625980
33	122.9702390	13.0624480
34	122.9684260	13.0627910
35	122.9674920	13.0629410
36	122.9663120	13.0627800
37	122.9659150	13.0626940
38	122.9652920	13.0627370

Index_Number	Longitude	Latitude
39	122.9643910	13.0622650
40	122.9630500	13.0611170
41	122.9627280	13.0603550
42	122.9619660	13.0598610

oo.)

MR 15 (50m left & Right) = 13.52 ha		
Index_Number	Longitude	Latitude
0	122.9615520	13.0595570
1	122.9606610	13.0598010
2	122.9584610	13.0610670
3	122.9583600	13.0613690
4	122.9581880	13.0615410
5	122.9574250	13.0617710
6	122.9568790	13.0616990
7	122.9558720	13.0619150
8	122.9555420	13.0619870
9	122.9550530	13.0616990
10	122.9547940	13.0613110
11	122.9544200	13.0607360
12	122.9540170	13.0603770
13	122.9538160	13.0602900
14	122.9536440	13.0600170
15	122.9530110	13.0599020

16	122.9526080	13.0598160
17	122.9521340	13.0598730
18	122.9511850	13.0600170
19	122.9507240	13.0598730

pp.)

MR 16 (50m left & Right) = 23.56 ha		
Index_Number	Longitude	Latitude
0	122.9610760	13.0590840
1	122.9605560	13.0585860
2	122.9602520	13.0563750
3	122.9598620	13.0559840
4	122.9593420	13.0557460
5	122.9588430	13.0556810
6	122.9587570	13.0553990
7	122.9587570	13.0523420
8	122.9588430	13.0521470
9	122.9594070	13.0516050
10	122.9596670	13.0513020
11	122.9595590	13.0505210
12	122.9599060	13.0479200
13	122.9595800	13.0474650
14	122.9593640	13.0471400
15	122.9588000	13.0468580
16	122.9581930	13.0464460
17	122.9578900	13.0458820
18	122.9568920	13.0446680
19	122.9557000	13.0442780
20	122.9555050	13.0442130
21	122.9548980	13.0440400
22	122.9545730	13.0438450
23	122.9539870	13.0438880
24	122.9535110	13.0440180

qq.)

MR 17 (50m left & Right) = 11.13 ha		
Index_Number	Longitude	Latitude
0	123.0636360	13.0409180
1	123.0639830	13.0418070
2	123.0642220	13.0421320
3	123.0640270	13.0431510
4	123.0641130	13.0441050
5	123.0644820	13.0452100
6	123.0648500	13.0462510
7	123.0657610	13.0466190
8	123.0664550	13.0465760
9	123.0672130	13.0463590
10	123.0674520	13.0464030
11	123.0679500	13.0466840
12	123.0684710	13.0470750
13	123.0688180	13.0473350

rr.)

MR 18 (50m left & Right) = 21.4 ha		
Index_Number	Longitude	Latitude
0	123.0689040	13.0474000
1	123.0699020	13.0478550
2	123.0704870	13.0483970
3	123.0709640	13.0486140
4	123.0716570	13.0491770
5	123.0724380	13.0494380
6	123.0729800	13.0498710
7	123.0734130	13.0501310
8	123.0735650	13.0513670
9	123.0733700	13.0521040
10	123.0731320	13.0527110
11	123.0732620	13.0535780
12	123.0732180	13.0544890
13	123.0736740	13.0547490
14	123.0739990	13.0547920
15	123.0740850	13.0553770
16	123.0745410	13.0567430
17	123.0745410	13.0571550
18	123.0748220	13.0576320
19	123.0748220	13.0582390
20	123.0747140	13.0587590
21	123.0749960	13.0598000
22	123.0752990	13.0606450
23	123.0753430	13.0612520
24	123.0756250	13.0619240
25	123.0754290	13.0624660
26	123.0753430	13.0631380

ss.)

MR 19 (50m left & Right) = 24.84 ha		
Index_Number	Longitude	Latitude
0	123.0698580	13.0472260
1	123.0706170	13.0473780
2	123.0718090	13.0474870
3	123.0720040	13.0471610
4	123.0726760	13.0470750
5	123.0732400	13.0469880
6	123.0746710	13.0467930
7	123.0752990	13.0467280
8	123.0767950	13.0461640
9	123.0775760	13.0461210
10	123.0790710	13.0460560
11	123.0792230	13.0461860
12	123.0807410	13.0467280
13	123.0812390	13.0465330
14	123.0823020	13.0455140
15	123.0831250	13.0452750
16	123.0833420	13.0457960
17	123.0831040	13.0465110
18	123.0827130	13.0473560
19	123.0826700	13.0484190
20	123.0830390	13.0488310
21	123.0835370	13.0493070
22	123.0840570	13.0499140
23	123.0835370	13.0495030

24	123.0838840	13.0498930
25	123.0844040	13.0506520
26	123.0851410	13.0518000
27	123.0854020	13.0517570
28	123.0862250	13.0518220

tt.)

MR 20 (50m left & Right) = 21.71 ha		
Index_Number	Longitude	Latitude
0	123.1184510	12.9776600
1	123.1178910	12.9781080
2	123.1176180	12.9781080
3	123.1172020	12.9781080
4	123.1160650	12.9790050
5	123.1157290	12.9790530
6	123.1151360	12.9786690
7	123.1141430	12.9778040
8	123.1141430	12.9775160
9	123.1141430	12.9773390
10	123.1142230	12.9771790
11	123.1142070	12.9769070
12	123.1138870	12.9765070
13	123.1133110	12.9758020
14	123.1125900	12.9756420
15	123.1116610	12.9750330
16	123.1110530	12.9743450
17	123.1098190	12.9725510
18	123.1092270	12.9717020
19	123.1089550	12.9713340
20	123.1086340	12.9710140
21	123.1081380	12.9706770
22	123.1066970	12.9698930
23	123.1063760	12.9694920
24	123.1061520	12.9695890
25	123.1051590	12.9689800
26	123.1048070	12.9686760
27	123.1046310	12.9682910

uu.)

Area per Polygon		
Area	Classification	Area/ha
Area1	Polygon	31.708
Area2	Polygon	144.482
Area3	Polygon	76.951
Area4	Polygon	83.648
Area5	Polygon	10.928
Area6	Polygon	36.475
Area7	Polygon	70.638
Area8	Polygon	3.615
Area9	Polygon	3.495
Area10	Polygon	60.481
Area11	Polygon	131.552
Area12	Polygon	272.652
Area13	Polygon	9.718
Area14	Polygon	7.987
Area15	Polygon	7.471

Area16	Polygon	1.568
Area17	Polygon	1.386
Area18	Polygon	45.496
Area19	Polygon	13.781
Area20	Polygon	0.811
Area21	Polygon	31.709
Area22	Polygon	3.802
Sub-Total		1,050.35
ALONG NATIONAL ROAD		
Area	Classification	Area/ha
NR1	ROAD	17.980
NR2	ROAD	309.220
NR3	ROAD	21.900
NR4	ROAD	51.040
Sub-Total		400.140
ALONG MUNICIPAL ROAD		
Area	Classification	Area/ha
MR1	ROAD	16.860
MR2	ROAD	15.970
MR3	ROAD	6.890
MR4	ROAD	24.030
MR5	ROAD	8.080
MR6	ROAD	13.210
MR7	ROAD	17.860
MR8	ROAD	12.130
MR9	ROAD	10.170
MR10	ROAD	9.100
MR11	ROAD	21.510
MR12	ROAD	9.760
MR13	ROAD	25.690
MR14	ROAD	46.890
MR15	ROAD	13.520
MR16	ROAD	23.560
MR17	ROAD	11.130
MR18	ROAD	21.400
MR19	ROAD	24.840
MR20	ROAD	21.710
Area	Classification	Area_ha
Area per Polygon	Polygon	1,050.35
Along National Road	Road	400.140
Along Municipal Road	Road	354.310
OVER ALL TOTAL		1,804.80
Sub-Total		354.310

SEC. 2. Implementing Rules and Regulations. – Within ninety (90) days from the effectivity of this Act, the Secretary of the Department of Environment and Natural Resources shall issue the corresponding implementing rules and regulations for the effective implementation of this Act.

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

SEC. 4. Repealing Clause. – All laws, presidential decrees, executive orders and regulations or parts thereof inconsistent with the provisions of this Act are hereby repealed, amended or modified accordingly.

SEC. 5. Effectivity. – This Act shall take effect fifteen (15) days after its publication in the Official Gazette or in a newspaper of general circulation.

Approved,