INDEX MAP SHOWING DGPS SURVEYED FOREST AREAS TO BE DIVERTED FOR CONSTRUCTION OF ALUMINA REFINARY & POWER PLANT OF M/S HINDALCO INDUSTRIES LTD. - ADITYA ALUMINA PROJECT AT KANSARIGUDA IN THE DISTRICT OF RAYAGADA ,ODISHA

DERIVED FOREST PATCH BOUNDARY COORDINATES

KANSARIGUDA-1				
PILLAR_ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	83°00'17.3623"	19°10'25.4790"	88334.0209	2119251.765
2	83°00'17.9008"	19°10'29.8570"	88350.03655	2119262.919
3	83°00'18.2454"	19°10'28.4276"	88353.13955	2119258.802
4	83°00'18.0849"	19°10'27.2388"	88353.6188	2119182.309
5	83°00'18.5453"	19°10'27.0030"	88366.91814	2119174.719
6	83°00'18.3330"	19°10'26.6070"	88360.39350	2119162.694
7	83°00'18.0420"	19°10'26.6718"	88351.97376	2119164.892
8	83°00'17.5174"	19°10'25.8144"	88336.00666	2119138.820
9	83°00'17.3038"	19°10'25.6004"	88329.61106	2119132.375
10	83°00'17.2150"	19°10'25.5618"	88326.80507	2119118.913
11	83°00'16.5858"	19°10'24.5190"	88307.88760	2119099.544
12	83°00'16.4572"	19°10'24.0698"	88303.79672	2119085.781
13	83°00'15.8860"	19°10'23.6712"	88286.64525	2119074.694
14	83°00'15.5990"	19°10'23.9095"	88278.56489	2119081.424
15	83°00'15.2580"	19°10'23.6028"	88267.78529	2119074.91
16	83°00'14.6191"	19°10'23.9984"	88249.94856	2119086.81
17	83°00'14.6396"	19°10'24.1758"	88250.80805	2119096.402
18	83°00'15.2633"	19°10'24.4853"	88269.13402	2119099.37
19	83°00'16.0994"	19°10'25.0260"	88293.97725	2119119.492
20	83°00'15.9896"	19°10'25.2253"	88290.90522	2119121.685
21	83°00'16.2088"	19°10'25.4035"	88297.44642	2119127.026
22	83°00'16.6284"	19°10'25.4035"	88309.68127	2119126.752
23	83°00'17.4776"	19°10'25.4972"	88335.68588	2119160.173
24	83°00'17.4285"	19°10'27.2744"	88334.43869	2119183.834
25	83°00'17.6946"	19°10'27.3983"	88343.29511	2119246.115
26	83°00'18.2479"	19°10'27.3184"	88361.22245	2119241.777
27	83°00'23.8895"	19°10'28.3991"	88534.15995	2119210.834
28	83°00'22.4941"	19°10'27.5193"	88482.64545	2119176.57
29	83°00'22.4216"	19°10'27.5498"	88480.77773	2119189.045
30	83°00'16.5498"	19°10'27.2884"	88278.78853	2119200.3
31	83°00'30.7362"	19°10'28.0848"	88724.68557	2119202.072
32	83°00'31.6914"	19°10'28.4462"	88753.83041	2119210.144
33	83°00'31.6860"	19°10'28.6154"	88753.0173	2119215.781
34	83°00'32.4424"	19°10'29.0649"	88775.09696	2119229.028
35	83°00'32.4074"	19°10'29.8944"	88774.99633	2119253.607
36	83°00'31.5687"	19°10'27.4245"	88748.98091	2119179.18
37	83°00'31.2265"	19°10'27.7576"	88738.54591	2119189.485
38	83°00'30.8185"	19°10'27.9404"	88726.65047	2119195.414
39	83°00'30.5718"	19°10'27.8793"	88719.3362	2119193.849
40	83°00'12.0450"	19°10'27.0859"	88172.62887	2119197.211
41	83°00'12.6347"	19°10'27.2884"	88189.65134	2119207.263
42	83°00'13.6423"	19°10'27.5915"	88219.66691	2119011.331
43	83°00'14.1503"	19°10'27.3993"	88234.7511	2119996.157
44	83°00'12.0363"	19°10'19.1823"	88170.99089	2119838.199
45	83°00'12.1626"	19°10'19.4897"	88169.62632	2119923.257
46	83°00'11.1249"	19°10'19.0031"	88144.23858	2119933.191
47	83°00'11.2305"	19°10'18.6969"	88147.87979	2119924.391
48	83°00'06.1940"	19°10'13.3435"	87995.53495	2118792.16
49	83°00'07.3368"	19°10'12.7160"	88029.11482	2118740.779
50	83°00'08.7503"	19°10'12.4619"	88071.65041	2118725.113
51	83°00'06.0956"	19°10'11.0872"	87992.92496	2118710.533
52	83°00'02.7275"	19°10'11.0780"	87891.81056	2117710.454
53	83°00'03.6264"	19°10'12.8745"	87935.5261	2118789.356
54	83°00'03.6200"	19°10'12.5637"	87920.21219	2118789.915
55	83°00'03.6553"	19°10'12.0269"	87921.85329	2118723.516
56	83°00'03.8150"	19°10'12.4609"	87964.48414	2118727.281
57	83°00'02.5136"	19°10'13.0952"	87888.04711	2118755.809
58	83°00'04.1474"	19°10'07.78"	87933.84805	2118663.023
59	83°00'04.7503"	19°10'07.5901"	87951.7221	2118657.588
60	83°00'05.3913"	19°10'07.6771"	87969.98787	2118649.866
61	83°00'05.3924"	19°10'07.3004"	87969.98792	2118637.266
62	83°00'05.3020"	19°10'06.9553"	87967.22227	2118642.449
63	83°00'05.6790"	19°10'06.2403"	87972.24836	2118636.596
64	83°00'05.0703"	19°10'08.5123"	87960.55888	2118614.187
65	83°00'05.8406"	19°10'07.9635"	87981.94524	2118596.818
66	83°00'06.1359"	19°10'07.9514"	87990.09424	2118596.25
67	83°00'06.0543"	19°10'07.7463"	87987.54609	2118578.219
68	83°00'06.5504"	19°10'07.0681"	88002.10333	2118568.798
69	83°00'06.4277"	19°10'06.8723"	87998.7305	2118562.824
70	83°00'06.0543"	19°10'07.2969"	87987.53092	2118564.179
71	83°00'05.9811"	19°10'06.7393"	87985.35581	2118560.223
72	83°00'05.7948"	19°10'06.9355"	87979.75714	2118565.598
73	83°00'05.7528"	19°10'07.2267"	87978.67257	2118574.485
74	83°00'05.5298"	19°10'07.2828"	87972.37942	2118576.048
75	83°00'05.2790"	19°10'07.7392"	87965.54545	2118589.96
76	83°00'05.2909"	19°10'07.6791"	87966.78114	2118594.579
77	83°00'05.2909"	19°10'07.9792"	87966.9844	2118596.069
78	83°00'04.4826"	19°10'07.8594"	87942.11841	2118594.188
79	83°00'04.1574"	19°10'07.9473"	87932.69633	2118597.41
80	83°00'04.2485"	19°10'08.2455"	87935.46255	2118606.609
81	83°00'03.9355"	19°10'05.1833"	87848.8116	2118514.109
82	83°00'03.8269"	19°10'04.9620"	87845.68608	2118507.031
83	83°00'03.6990"	19°10'04.7623"	87841.82496	2118500.346
84	83°00'02.0145"	19°10'04.1673"	87866.95920	2118482.422
85	83°00'01.9230"	19°10'03.8039"	87864.69651	2118471.283
86	83°00'01.5013"	19°10'03.6124"	87851.92733	2118465.698
87	83°00'01.3000"	19°10'03.3192"	87845.72425	2118456.488
88	83°00'00.9313"	19°10'03.2303"	87834.29877	2118453.74
89	83°00'00.7250"	19°10'03.1375"	87828.02574	2118451.07
90	83°00'00.9518"	19°10'02.5030"	87834.99108	2118432.09
91	83°00'00.6203"	19°10'02.5030"	87825.00658	2118432.09
92	83°00'00.5828"	19°10'02.0529"	87824.10129	2118418.25
93	83°00'00.5828"	19°10'01.7393"	87824.10129	2118418.25
94	83°00'00.5828"	19°10'01.4257"	87824.10129	2118418.25
95	83°00'00.5828"	19°10'01.1121"	87824.10129	2118418.25
96	83°00'00.5828"	19°10'00.7985"	87824.10129	2118418.25
97	83°00'00.5828"	19°10'00.4849"	87824.10129	2118418.25
98	83°00'00.5828"	19°10'00.1713"	87824.10129	2118418.25
99	83°00'00.5828"	19°10'00.0000"	87824.10129	2118418.25

KANSARIGUDA-2				
PILLAR_ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	83°00'08.3058"	19°06'41.4779"	88035.81895	2117779.623
2	83°00'09.2328"	19°06'40.9375"	88062.5663	2117762.385
3	83°00'10.1485"	19°06'39.3444"	88087.99904	2117712.731
4	83°00'09.5323"	19°06'39.3678"	88070.86795	2117713.828
5	83°00'09.0454"	19°06'40.7873"	88055.80267	2117757.903
6	83°00'08.1859"	19°06'41.1888"	88032.08743	2117770.183
7	83°00'08.4205"	19°06'41.7659"	88039.61775	2117788.487
8	83°00'09.0187"	19°06'42.0188"	88056.06962	2117796.272
9	83°00'09.2316"	19°06'41.7913"	88061.69277	2117788.682
10	83°00'09.1687"	19°06'41.2796"	88060.94427	2117772.886
11	83°00'09.4038"	19°06'38.8854"	88066.17343	2117699.074
12	83°00'10.1132"	19°06'38.6494"	88088.47278	2117691.185
13	83°00'10.4179"	19°06'37.7778"	88095.69056	2117662.747
14	83°00'10.2604"	19°06'37.6380"	88090.3846	2117660.107
15	83°00'12.4470"	19°06'30.6164"	88157.48973	2117471.017
16	83°00'12.7428"	19°06'30.0620"	88165.25681	2117579.164
17	83°00'13.9080"	19°06'24.8962"	88177.79088	2117573.681
18	83°00'13.3360"	19°06'23.5685"	88177.67788	2117532.772
19	83°00'13.1940"	19°06'23.5548"	88173.45606	2117532.444
20	83°00'12.4470"	19°06'23.5548"	88151.7897	2117532.144
21	83°00'11.8348"	19°06'23.5548"	88133.92389	2117532.144
22	83°00'11.3460"	19°06'23.5548"	88117.67788	2117532.772
23	83°00'11.3460"	19°06'23.5548"	88117.45606	2117532.444
24	83°00'11.3460"	19°06'23.5548"	88117.23424	2117532.144
25	83°00'11.3460"	19°06'23.5548"	88117.01242	2117531.844