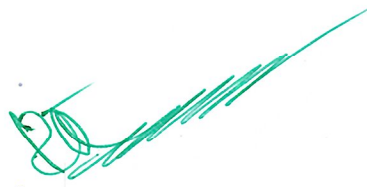


GPS POINTS IN FOREST LAND		
Points	Latitude	Longitude
1	14.26226	74.43299
2	14.26229	74.43282
3	14.26247	74.4325
4	14.26272	74.43223
5	14.26302	74.43202
6	14.26335	74.43187
7	14.26352	74.43181
8	14.26523	74.43122
9	14.26782	74.43039
10	14.2704	74.42953
11	14.27108	74.42927
12	14.2724	74.42867
13	14.27292	74.42849
14	14.2738	74.42829
15	14.27449	74.42809
16	14.27637	74.4274
17	14.27759	74.42708
18	14.27899	74.42668
19	14.28173	74.42589
20	14.28164	74.42558
21	14.27947	74.42621
22	14.27738	74.4268
23	14.27632	74.42708
24	14.27445	74.42776
25	14.27376	74.42796
26	14.27287	74.42817
27	14.27236	74.42834
28	14.27087	74.42901
29	14.27002	74.42932
30	14.26744	74.43018
31	14.26485	74.43101
32	14.26331	74.43154
33	14.26314	74.43161
34	14.26281	74.43177
35	14.26252	74.43198
36	14.26226	74.43225
37	14.26206	74.43256
38	14.26192	74.4329
39	14.26186	74.43316



Assistant Executive Engineer
Port Sub-division, Honnavar
& Nodal Officer

14.26258407

74.43494063

14.26222642

74.43299067

14.26186075

74.4331564

14.26211255

74.4351033

GPS POINTS IN NON FOREST LAND		
Points	Latitude	Longitude
1	14.26257253	74.43494349
2	14.2625607	74.43494476
3	14.26254883	74.43494443
4	14.262535	74.434943
5	14.26252517	74.43493902
6	14.26251487	74.43493403
7	14.26250476	74.43492765
8	14.26249556	74.43491994
9	14.26248742	74.4349107
10	14.26248048	74.43490117
11	14.26247487	74.43489044
12	14.26247068	74.43487904
13	14.26241212	74.43468119
14	14.26235961	74.43450377
15	14.2623071	74.43432636
16	14.26225525	74.43415008
17	14.26220862	74.43397755
18	14.26218896	74.43389241
19	14.26217258	74.43380793
20	14.26216009	74.43372428
21	14.26215165	74.43363984
22	14.26214899	74.43359763
23	14.26214736	74.43355537
24	14.26214675	74.43351308
25	14.26214719	74.43347079
26	14.26214864	74.43342852
27	14.26215114	74.43338631
28	14.26215465	74.43334442
29	14.2621592	74.43330213
30	14.26216477	74.43326023
31	14.26217136	74.43321848
32	14.26217897	74.43317691
33	14.26218758	74.43313554
34	14.2621972	74.43309441
35	14.26220782	74.43305355
36	14.26221943	74.43301296
37	14.26210237	74.43304689
38	14.26186	74.43316
39	14.26197832	74.43310311
40	14.26185175	74.4332124
41	14.26184512	74.43326234
42	14.2618397	74.43331244
43	14.26183551	74.43336267
44	14.26183254	74.43341298
45	14.26183079	74.43346336
46	14.26183028	74.43351376
47	14.261831	74.43356416
48	14.26183294	74.43361452
49	14.26183612	74.43366482
50	14.26184051	74.43371503
51	14.2618461	74.4337648
52	14.26185308	74.43381566
53	14.26186993	74.43391336
54	14.26189048	74.43400965
55	14.2619137	74.43410392
56	14.26196482	74.43428696
57	14.26201742	74.43446493
58	14.26207011	74.43464931
59	14.26212243	74.43481976
60	14.26217219	74.43498788
61	14.26217486	74.43499963
62	14.26217603	74.43501164
63	14.26217566	74.43502371
64	14.26217377	74.43503562
65	14.26217039	74.43504717
66	14.26216556	74.43505819
67	14.2621594	74.43506847
68	14.26215197	74.43507783
69	14.26214342	74.43508613
70	14.26213388	74.43509322
71	14.26212354	74.43509897
72	14.26222395	74.43506487
73	14.26233535	74.43502644
74	14.26244676	74.43498801


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