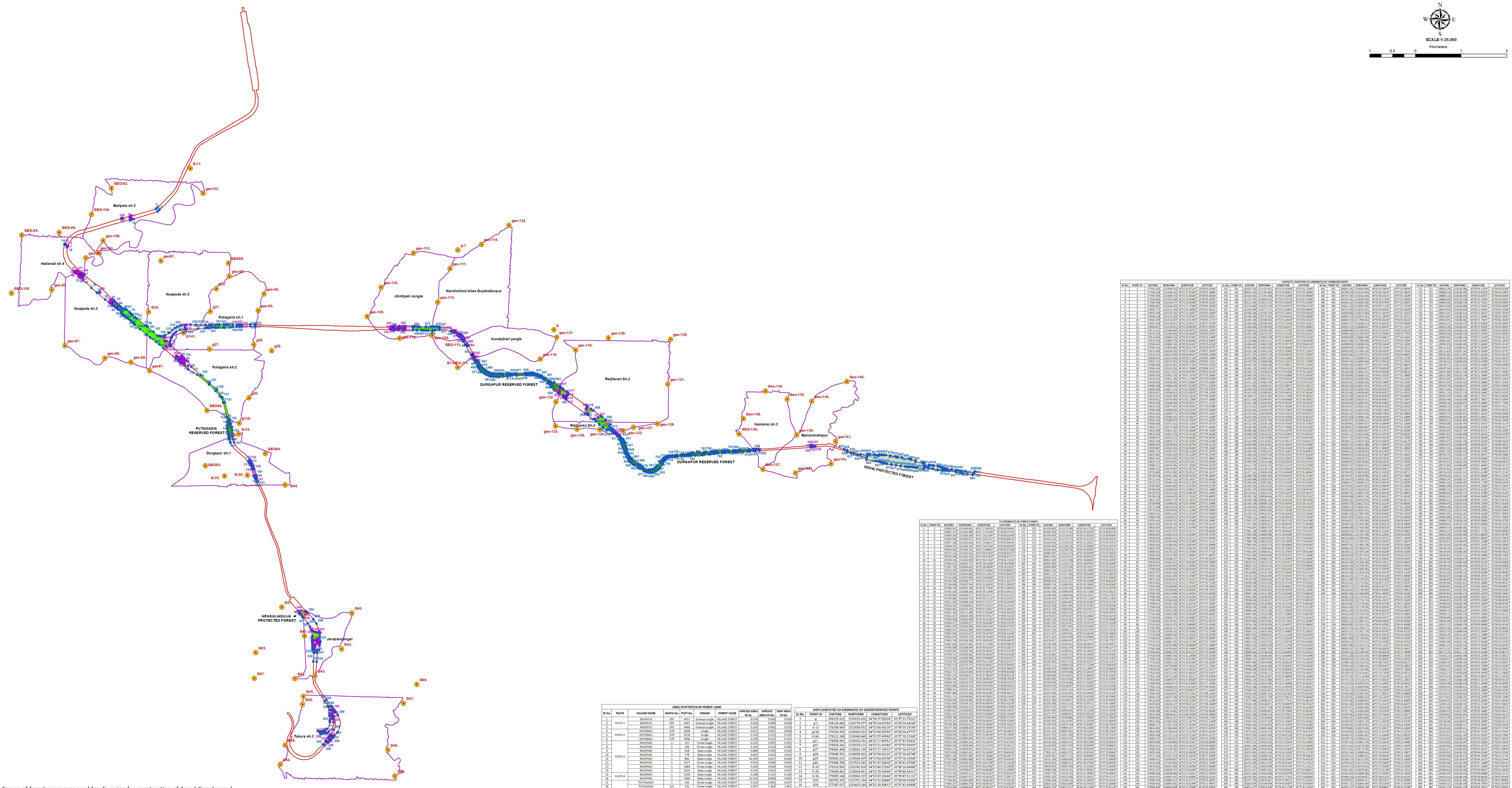
INDEX MAP SHOWING DGPS SURVEYED FOREST AREA INVOLVED IN CONSTRUCTION OF ANGUL- GOPALPRASAD-PUTAGADIA-JARPADA-TENTULOI NEW B.G RAILWAY LINE OF M/s IRCON INTERNATIONAL LTD. ANGUL, ODISHA. PROPOSED FOR DIVERSION



-DGPS Survey of forest areas proposed for diversion for construction of Angul-Gopalprasad-Putagadia-Jarapada-Tentuloi New B.G Railway Line of M/s. IRCON INTERNATIONAL LTD. in Angul district has been carried out by the user agency through M/s. DCS. PVT. LTD., Bhubaneswar.

-DGPS Survey co-ordinates are verified by ORSAC. Also map showing forest areas proposed for diversion are verified with geo-referenced cadastral sheets/surveyed points (R.F/P.F areas proposed for diversion) and compared with Ortho-rectified Cartosat Satellite image and found that maps are correct at a confidence level of 95%.

-All the forest areas proposed for diversion comes in sixteen cadastral sheets of thirteen Revenue villages and two patch in Durgapur R.F, one patch in Putagadia R.F, one patch in Arasuliasulia P.F and One patch in Nisha P.F. Total forest areas proposed for diversion works out to 125.510 Ha. includes 60.635 Ha. Revenue forest area, 36.547 Ha. R.F area and 28.328 Ha. P.F area from the submitted .shp files against the allotted area of 125.355 Ha. (60.496 Ha. Revenue forest area, 36.520 Ha. R.F area and 28.339 Ha. P.F area) as mentioned in the submitted land records.

-Additional 21 maps showing cadastral sheet wise Revenue forest area, patch wise R.F /P.F area proposed for diversion is attached herewith.

ORISSA SPACE APPLICATIONS CENTRE ★ BHUBANESWAR ★
Map No. FDC-674
Date 14.09.2020
Auth. Signatory

LEGEND

- ● CORRIDOR POINTS
- ● FOREST POINTS
- ● GEOREFERENCED POINTS
- ☐ VILLAGE BOUNDARY
- ☐ RAILWAY CORRIDOR
- 🟩 VILLAGE FOREST
- ▨ PROTECTED FOREST
- 🟩 RESERVED FOREST

Forester
Chhendipada-I
Situ Behera F.G

Forest Range Officer
Chhendipada Range

Tahasildar,
Chhendipada

19.9.2020
उप-मुख्य अभियंता (निर्माण) II
पूर्व तट रेलवे, अनुगुल
Dy. Chief Engineer (Con.) II
E.Co.Rly, Angul

DGPS SURVEY CONDUCTED BY

Akalabya Das

DIGITAL CARTOGRAPHY & SERVICES PVT. LTD. ★ BHUBANESWAR

DIGITAL CARTOGRAPHY AND SERVICES (DCS) PVTLTD
1015, Bhagabat Sandhan,
GGP Canal Road, Rasulgarh, Bhubaneswar

AREA STATTISTICS OF FOREST LAND

SL No.	PLATE	VILLAGE NAME	KHATA No.	PLOT No.	KISSAM	FOREST CLASS	APPLIED AREA IN Ac.	APPLIED AREA IN Ha.	MAP AREA IN Ha.
1	PLATE-1	BALIPATA	597	4317	Gramya Jungle	VILLAGE FOREST	0.070	0.028	0.028
2		BALIPATA	597	4457	Gramya Jungle	VILLAGE FOREST	0.020	0.008	0.008
3		BALIPATA	597	4466	Gramya Jungle	VILLAGE FOREST	0.203	0.082	0.079
4	PLATE-2	HATIANALI	579	4108	Jungle	VILLAGE FOREST	0.017	0.007	0.004
5		HATIANALI	579	4136	Jungle	VILLAGE FOREST	0.329	0.133	0.139
6		HATIANALI	579	4296	Jungle	VILLAGE FOREST	0.378	0.153	0.147
7	PLATE-3	NAUPADA	1	197	Chota Jungle	VILLAGE FOREST	0.235	0.095	0.095
8		NAUPADA	1	200	Chota Jungle	VILLAGE FOREST	1.543	0.624	0.646
9		NAUPADA	1	618	Bada Jungle	VILLAGE FOREST	0.840	0.340	0.354
10		NAUPADA	1	778	Bada Jungle	VILLAGE FOREST	9.967	4.034	4.032
11		NAUPADA	1	802	Bada Jungle	VILLAGE FOREST	16.350	6.617	6.646
12		NAUPADA	1	2477	Chota Jungle	VILLAGE FOREST	0.014	0.006	0.006
13		NAUPADA	1	2484	Chota Jungle	VILLAGE FOREST	0.100	0.040	0.034
14		NAUPADA	1	2523	Bada Jungle	VILLAGE FOREST	0.130	0.053	0.047
15	PLATE-4	NAUPADA	1	2330	Bada Jungle	VILLAGE FOREST	0.348	0.141	0.140
16		NAUPADA	1	2460	Bada Jungle	VILLAGE FOREST	22.163	8.969	9.005
17	PLATE-5	PUTAGADIA	1	145	Chota Jungle	VILLAGE FOREST	0.110	0.045	0.047
18		PUTAGADIA	2/2	231	Chota Jungle	VILLAGE FOREST	3.597	1.456	1.461
19		PUTAGADIA	1	232	Chota Jungle	VILLAGE FOREST	0.154	0.062	0.059
20		PUTAGADIA	2/2	239	Chota Jungle	VILLAGE FOREST	4.395	1.779	1.788
21		PUTAGADIA	2/2	283	Chota Jungle	VILLAGE FOREST	1.225	0.496	0.494
22	PLATE-6	PUTAGADIA	1	630	Chota Jungle	VILLAGE FOREST	0.494	0.200	0.200
23		PUTAGADIA	1	633	Chota Jungle	VILLAGE FOREST	1.220	0.494	0.473
24		PUTAGADIA	1	634	Chota Jungle	VILLAGE FOREST	0.159	0.064	0.062
25		PUTAGADIA	1	637	Chota Jungle	VILLAGE FOREST	0.321	0.130	0.129
26		PUTAGADIA	1	638	Chota Jungle	VILLAGE FOREST	0.897	0.363	0.363
27		PUTAGADIA	1	640	Chota Jungle	VILLAGE FOREST	0.534	0.216	0.216
28		PUTAGADIA	1	642	Chota Jungle	VILLAGE FOREST	0.637	0.258	0.256
29		PUTAGADIA	1	646	Chota Jungle	VILLAGE FOREST	0.258	0.104	0.104
30		PUTAGADIA	1	651	Chota Jungle	VILLAGE FOREST	0.326	0.132	0.132
31		PUTAGADIA	1	652	Chota Jungle	VILLAGE FOREST	0.508	0.206	0.205
32		PUTAGADIA	1	657	Chota Jungle	VILLAGE FOREST	10.463	4.234	4.362
33	PLATE-8	DURGAPUR	219	1	Jungle-I	VILLAGE FOREST	1.077	0.436	0.003
34		DURGAPUR	219	19	Jungle	VILLAGE FOREST	0.003	0.001	0.001
35		DURGAPUR	219	279	Jungle-II	VILLAGE FOREST	0.280	0.113	0.121
36		DURGAPUR	222	281	Gramya Jungle	VILLAGE FOREST	0.688	0.278	0.269
37		DURGAPUR	219	295	Jungle-II	VILLAGE FOREST	0.785	0.318	0.318
38		DURGAPUR	219	2195	Jungle-I	VILLAGE FOREST	0.578	0.234	0.223
39	PLATE-9	JARAPARAJUNGLE	1	1	Chota Jungle	VILLAGE FOREST	2.702	1.093	1.117
40		JARAPARAJUNGLE	1	45	Chota Jungle	VILLAGE FOREST	0.501	0.203	0.203
41		JARAPARAJUNGLE	1	48	Chota Jungle	VILLAGE FOREST	0.965	0.391	0.400
42		JARAPARAJUNGLE	1	52	Chota Jungle	VILLAGE FOREST	1.932	0.782	0.777
43		JARAPARAJUNGLE	1	56	Chota Jungle	VILLAGE FOREST	0.405	0.164	0.164
44		JARAPARAJUNGLE	1	60	Chota Jungle	VILLAGE FOREST	6.819	2.760	2.878
45	PLATE-11	TUKUDA	1	380	Chota Jungle	VILLAGE FOREST	0.530	0.214	0.317
46		TUKUDA	1	388	Chota Jungle	VILLAGE FOREST	1.636	0.662	0.662
47		TUKUDA	1	485	Chota Jungle	VILLAGE FOREST	1.498	0.606	0.602
48		TUKUDA	1	487	Chota Jungle	VILLAGE FOREST	1.483	0.600	0.561
49		TUKUDA	1	489	Chota Jungle	VILLAGE FOREST	1.460	0.591	0.748
50		TUKUDA	1	1007	Chota Jungle	VILLAGE FOREST	0.064	0.026	0.026
51		TUKUDA	1	4504	Chota Jungle	VILLAGE FOREST	0.148	0.060	0.060
52		TUKUDA	1	4505	Chota Jungle	VILLAGE FOREST	0.354	0.143	0.144
53	PLATE-12	JHINTIPALIJUNGLE	72	230	Gramya Jungle	VILLAGE FOREST	0.005	0.002	0.003
54		JHINTIPALIJUNGLE	72	236	Gramya Jungle	VILLAGE FOREST	0.707	0.286	0.289
55		JHINTIPALIJUNGLE	72	238	Gramya Jungle	VILLAGE FOREST	0.341	0.138	0.136
56		JHINTIPALIJUNGLE	72	252	Gramya Jungle	VILLAGE FOREST	0.414	0.168	0.165
57		JHINTIPALIJUNGLE	72	265	Gramya Jungle	VILLAGE FOREST	1.095	0.443	0.444
58		JHINTIPALIJUNGLE	72	266	Gramya Jungle	VILLAGE FOREST	0.445	0.180	0.188
59		JHINTIPALIJUNGLE	72	267	Gramya Jungle	VILLAGE FOREST	0.094	0.038	0.039
60		JHINTIPALIJUNGLE	72	325	Gramya Jungle	VILLAGE FOREST	0.179	0.072	0.075
61		JHINTIPALIJUNGLE	72	326	Gramya Jungle	VILLAGE FOREST	0.675	0.273	0.291
62		JHINTIPALIJUNGLE	72	329	Gramya Jungle	VILLAGE FOREST	0.010	0.004	0.004
63		JHINTIPALIJUNGLE	72	332	Gramya Jungle	VILLAGE FOREST	0.288	0.117	0.110
64		JHINTIPALIJUNGLE	72	336	Gramya Jungle	VILLAGE FOREST	0.747	0.302	0.297
65		JHINTIPALIJUNGLE	72	337	Gramya Jungle	VILLAGE FOREST	2.175	0.880	0.883
66		JHINTIPALIJUNGLE	72	338	Gramya Jungle	VILLAGE FOREST	1.938	0.784	0.792
67		JHINTIPALIJUNGLE	72	341	Gramya Jungle	VILLAGE FOREST	0.953	0.386	0.392
68		JHINTIPALIJUNGLE	72	342	Gramya Jungle	VILLAGE FOREST	0.624	0.253	0.256
69		JHINTIPALIJUNGLE	72	343	Gramya Jungle	VILLAGE FOREST	1.172	0.474	0.470
70		JHINTIPALIJUNGLE	72	344	Gramya Jungle	VILLAGE FOREST	1.159	0.469	0.465
71	PLATE-13	NANDICHODA	317	1823	Gramya Jungle	VILLAGE FOREST	2.827	1.144	1.142
72		NANDICHODA	317	1949	Gramya Jungle	VILLAGE FOREST	0.682	0.276	0.280
73		NANDICHODA	317	1950	Gramya Jungle	VILLAGE FOREST	1.057	0.428	0.434
74		NANDICHODA	317	1951	Gramya Jungle	VILLAGE FOREST	0.431	0.174	0.171
75		NANDICHODA	317	1958	Gramya Jungle	VILLAGE FOREST	0.313	0.127	0.125
76		NANDICHODA	46	2181	Gramya Jungle	VILLAGE FOREST	1.122	0.454	0.455
77	PLATE-14	KUNDAJHARIJUNGLE	46	54	Gramya Jungle	VILLAGE FOREST	0.501	0.203	0.202
78		KUNDAJHARIJUNGLE	46	66	Gramya Jungle	VILLAGE FOREST	0.129	0.052	0.051
79		KUNDAJHARIJUNGLE	46	69	Gramya Jungle	VILLAGE FOREST	0.369	0.149	0.150
80	PLATE-16	RAIJHARAN	0	1001	Patra Jungle	VILLAGE FOREST	5.233	2.118	2.121
81		RAIJHARAN	125	1002	Patra Jungle	VILLAGE FOREST	0.556	0.225	0.226
82		RAIJHARAN	1	1037	Chota Jungle	VILLAGE FOREST	0.431	0.174	0.172
83		RAIJHARAN	1	1061	Chota Jungle	VILLAGE FOREST	0.272	0.110	0.111
84		RAIJHARAN	1	1079	Chota Jungle	VILLAGE FOREST	3.800	1.538	1.540
85		RAIJHARAN	1	1111	Chota Jungle	VILLAGE FOREST	3.329	1.347	1.348
86		RAIJHARAN	1	1112	Chota Jungle	VILLAGE FOREST	2.651	1.073	1.085
87	PLATE-17	RAIJHARAN	2/2	1942	Chota Jungle	VILLAGE FOREST	9.460	3.828	3.798
88	PLATE-19	KANKAREI	1	1930	Chota Jungle	VILLAGE FOREST	1.025	0.415	0.416
89	PLATE-20	BALICHANDRAPUR	104	60	Jungle	VILLAGE FOREST	0.110	0.045	0.044
90		BALICHANDRAPUR	104	61	Jungle	VILLAGE FOREST	0.095	0.038	0.040
91		BALICHANDRAPUR	104	62	Jungle	VILLAGE FOREST	0.061	0.025	0.025
92		BALICHANDRAPUR	104	64	Jungle	VILLAGE FOREST	0.054	0.022	0.023
93		BALICHANDRAPUR	104	74	Jungle	VILLAGE FOREST	0.044	0.018	0.017
SUB TOTAL (A)							**149.486**	**60.496**	**60.635**
94	PLATE-7	PUTAGADIA RF				RF	8.656	3.503	3.504
95	PLATE-10	ARASULIASULIA PF				PF	0.526	0.213	0.209
96	PLATE-15	DURGAPUR RF (PATCH-1)				RF	81.584	33.017	13.656
97	PLATE-18	DURGAPUR RF (PATCH-2)				RF			19.387
98	PLATE-21	NISHA PF				PF	69.500	28.126	28.119
SUB TOTAL (B)							**160.266**	**64.859**	**64.875**
GRAND TOTAL							**309.752**	**125.355**	**125.510**

DGPS SURVEYED CO-ORDINATES OF GEOREFERENCED POINTS

SL No.	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	g	286215.512	2319025.432	84°56'37.89024"	20°57'33.79212"
2	g-1	284116.689	2320770.577	84°55'24.47256"	20°58'29.64108"
3	G-11	278258.600	2322556.592	84°52'00.90120"	20°59'25.19196"
4	g138.	279330.709	2316982.923	84°52'40.56780"	20°56'24.47772"
5	G141.	278112.248	2318960.445	84°51'57.49560"	20°57'28.23300"
6	g21.	278694.982	2319425.252	84°52'17.44752"	20°57'43.59420"
7	g22.	278828.242	2319925.133	84°52'21.82944"	20°57'59.90076"
8	g27.	278681.494	2318602.295	84°52'17.35932"	20°57'16.83720"
9	g28.	279649.761	2318699.902	84°52'50.82132"	20°57'20.42748"
10	g29.	280042.032	2318566.475	84°53'04.45704"	20°57'16.25904"
11	g30.	279540.786	2317533.942	84°52'47.58420"	20°56'42.47988"
12	G-33.	279319.005	2316742.839	84°52'40.27260"	20°56'16.66860"
13	G-35.	279008.883	2315824.491	84°52'29.96364"	20°55'46.68312"
14	G-36.	279509.146	2315843.337	84°52'47.26344"	20°55'47.51112"
15	G39.	280759.393	2312791.364	84°53'31.90848"	20°54'08.83800"
16	G39.	277347.017	2319415.360	84°51'30.80412"	20°57'42.68808"
17	G40.	281796.172	2312825.356	84°54'07.75872"	20°54'10.38456"
18	G41.	280756.457	2312322.004	84°53'32.02008"	20°53'53.57940"
19	G42.	281569.946	2312039.799	84°54'00.28836"	20°53'44.75220"
20	G43.	280986.900	2311451.464	84°53'40.38648"	20°53'25.37916"
21	G44.	280545.962	2311391.514	84°53'25.16172"	20°53'23.24256"
22	G44.	280334.568	2315632.343	84°53'15.91872"	20°55'41.00664"
23	G45.	280732.089	2311004.549	84°53'31.77528"	20°53'10.74300"
24	G46.	280716.235	2310828.572	84°53'31.30692"	20°53'05.01576"
25	G47.	282925.954	2310852.105	84°54'47.72916"	20°53'06.71856"
26	G48.	282582.244	2309828.374	84°54'36.30096"	20°52'33.29472"
27	G49.	282734.699	2309256.705	84°54'41.83056"	20°52'14.77596"
28	G50.	280224.271	2309512.550	84°53'14.88876"	20°52'22.02636"
29	G57.	280263.434	2312954.478	84°53'14.67744"	20°54'13.92840"
30	G65.	279691.571	2311958.801	84°52'55.34940"	20°53'41.31744"
31	G66.	280334.653	2309937.577	84°53'18.51324"	20°52'35.88960"
32	G67.	279662.334	2311396.794	84°52'54.59448"	20°53'23.03592"
33	G68.	283219.559	2311264.279	84°54'57.69972"	20°53'20.24124"
34	GEO-83.	276530.478	2322124.473	84°51'01.28772"	20°59'10.39344"
35	GEO-84.	274572.199	2321095.502	84°49'53.99220"	20°58'36.08724"
36	geo-85	275228.256	2319902.593	84°50'17.25540"	20°57'57.60000"
37	geo-86.	276389.816	2318405.261	84°50'58.14888"	20°57'09.43740"
38	geo-87.	275514.278	2318677.976	84°50'27.72492"	20°57'17.91900"
39	geo-88.	276961.090	2318316.861	84°51'17.95824"	20°57'06.81264"
40	geo-89.	279112.326	2320196.408	84°52'31.53612"	20°58'08.84136"
41	geo-90.	279745.517	2319443.672	84°52'53.79456"	20°57'44.64576"
42	geo91.	277370.020	2318129.434	84°51'32.19516"	20°57'00.89820"
43	GEO93.	278588.032	2316049.326	84°52'15.29904"	20°55'53.81004"
44	GEO94.	279900.979	2316314.595	84°53'00.60540"	20°56'02.99832"
45	geo-95.	279873.181	2319808.934	84°52'58.04544"	20°57'56.57400"
46	geo97.	277615.601	2320532.146	84°51'39.58236"	20°58'19.10676"
47	GEO98.	278625.213	2317259.522	84°52'16.02948"	20°56'33.16488"
48	GEO99.	279091.848	2320481.039	84°52'30.69660"	20°58'18.08472"
49	GEO-99.	275390.312	2321157.646	84°50'22.27704"	20°58'38.46684"
50	GEO-100	274346.368	2319826.824	84°49'46.77168"	20°57'54.74916"
51	geo101.	276235.557	2320710.420	84°50'51.73836"	20°58'24.30012"
52	geo-102	275974.539	2320598.026	84°50'42.75744"	20°58'20.53236"
53	geo103.	278540.468	2322009.960	84°52'10.90956"	20°59'07.54548"
54	GEO-104.	276096.256	2321551.223	84°50'46.52556"	20°58'51.56976"
55	geo-106.	276351.283	2320978.107	84°50'55.61916"	20°58'33.05208"
56	geo-108.	282128.119	2319314.833	84°54'16.30728"	20°57'41.47704"
57	geo-109.	283552.839	2318898.078	84°55'05.80044"	20°57'28.53396"
58	geo-110.	282840.877	2318838.123	84°54'41.18904"	20°57'26.28360"
59	geo-111.	283941.310	2320362.446	84°55'18.58584"	20°58'16.30020"
60	geo-112.	283145.419	2320704.949	84°54'50.88600"	20°58'27.09696"
61	geo-113.	283675.759	2319629.698	84°55'09.72516"	20°57'52.36848"
62	geo-114.	284630.095	2320895.565	84°55'42.18564"	20°58'33.92040"
63	GEO-115.	284228.579	2318800.424	84°55'29.22924"	20°57'25.64460"
64	E1-GEO-117.	284112.742	2318200.778	84°55'25.48956"	20°57'06.10308"
65	geo-118.	285918.896	2318381.389	84°56'27.91176"	20°57'12.73212"
66	geo-119.	286693.812	2318583.830	84°56'54.63888"	20°57'19.63620"
67	geo-120.	288769.194	2318816.522	84°58'06.35880"	20°57'28.06092"
68	geo-121.	288708.039	2317835.528	84°58'04.67328"	20°56'56.14548"
69	geo-122.	286261.942	2317451.252	84°56'40.19604"	20°56'42.63900"
70	geo-123.	287736.989	2316812.268	84°57'31.52088"	20°56'22.48008"
71	geo-124.	287220.824	2316842.762	84°57'13.64652"	20°56'23.25732"
72	geo-125.	286254.978	2316917.584	84°56'40.19208"	20°56'25.28772"
73	geo-126.	288480.343	2316970.556	84°57'57.17376"	20°56'27.93300"
74	geo-127.	287961.716	2316894.087	84°57'39.26088"	20°56'25.23300"
75	geo-128.	286722.009	2316848.122	84°56'56.38344"	20°56'23.22456"
76	geo-129.	287410.996	2318849.343	84°57'19.34064"	20°57'28.56564"
77	geo130..	287368.840	2316970.775	84°57'18.71172"	20°56'27.48012"
78	geo-131	286277.315	2318860.706	84°56'40.10208"	20°57'28.46340"
79	geo-132.	285234.029	2321311.635	84°56'02.90256"	20°58'47.69976"
80	geo-133.	282436.432	2319953.410	84°54'26.68824"	20°58'02.36604"
81	Geo-134.	290845.528	2317685.413	84°59'18.70764"	20°56'52.14228"
82	Geo-135.	291323.769	2317504.462	84°59'35.33604"	20°56'46.45500"
83	GEO-136.	290268.627	2316748.437	84°58'59.15172"	20°56'21.44724"
84	Geo-137.	290791.469	2315971.497	84°59'17.58156"	20°55'56.40384"
85	Geo-138.	290364.222	2317076.790	84°59'02.31684"	20°56'32.16048"
86	geo-139.	291527.315	2316722.165	84°59'42.71856"	20°56'21.10668"
87	Geo-140.	292629.541	2317890.923	85°00'20.35620"	20°56'59.54856"
88	geo141.	292378.908	2316583.249	85°00'12.24684"	20°56'16.93608"
89	geo142.	291501.605	2315893.411	84°59'42.18756"	20°55'54.15456"
90	geo143.	292280.860	2316091.798	85°00'09.06588"	20°56'00.92004"
91	Geo-144.	291859.065	2317460.177	84°59'53.87928"	20°56'45.23316"

CO-ORDINATES OF FOREST POINTS

SL No.	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	1	276999.922	2321446.632	84°51'17.85024"	20°58'48.56484"
2	2	276987.317	2321444.060	84°51'17.41536"	20°58'48.47556"
3	3	276954.343	2321492.308	84°51'16.25184"	20°58'50.02968"
4	4	276956.095	2321481.017	84°51'16.31772"	20°58'49.66320"
5	5	276957.298	2321461.828	84°51'16.36812"	20°58'49.04004"
6	6	276948.674	2321449.326	84°51'16.07544"	20°58'48.63000"
7	7	276943.895	2321493.782	84°51'15.88932"	20°58'50.07288"
8	8	276771.133	2321452.510	84°51'09.92916"	20°58'48.65592"
9	9	276755.098	2321453.333	84°51'09.37404"	20°58'48.67572"
10	10	276749.356	2321454.930	84°51'09.17424"	20°58'48.72504"
11	11	275563.413	2320835.725	84°50'28.41828"	20°58'28.07868"
12	12	275567.705	2320849.443	84°50'28.56048"	20°58'28.52652"
13	13	275533.209	2320891.881	84°50'27.34656"	20°58'29.89092"
14	14	275720.962	2320304.896	84°50'34.11852"	20°58'10.89300"
15	15	275741.808	2320307.084	84°50'34.83888"	20°58'10.97328"
16	16	275754.296	2320308.777	84°50'35.27016"	20°58'11.03376"
17	17	275758.808	2320307.924	84°50'35.42676"	20°58'11.00820"
18	18	275768.738	2320307.796	84°50'35.77056"	20°58'11.00820"
19	19	275781.619	2320306.360	84°50'36.21696"	20°58'10.96716"
20	20	275790.862	2320304.577	84°50'36.53772"	20°58'10.91352"
21	21	275795.889	2320302.745	84°50'36.71232"	20°58'10.85592"
22	22	275811.870	2320288.246	84°50'37.27212"	20°58'10.39188"
23	23	275816.397	2320280.851	84°50'37.43232"	20°58'10.15320"
24	24	275818.881	2320276.240	84°50'37.52052"	20°58'10.00452"
25	25	275822.569	2320271.489	84°50'37.65048"	20°58'09.85188"
26	26	275831.872	2320267.396	84°50'37.97412"	20°58'09.72264"
27	27	275839.069	2320263.586	84°50'38.22504"	20°58'09.60204"
28	28	275846.477	2320260.517	84°50'38.48280"	20°58'09.50556"
29	29	275851.875	2320256.496	84°50'38.67144"	20°58'09.37704"
30	30	275860.977	2320252.686	84°50'38.98824"	20°58'09.25752"
31	31	275867.009	2320251.627	84°50'39.19740"	20°58'09.22548"
32	32	275853.876	2320250.770	84°50'38.74344"	20°58'09.19200"
33	33	275842.700	2320256.358	84°50'38.35428"	20°58'09.36876"
34	34	275807.818	2320275.662	84°50'37.13784"	20°58'09.98076"
35	35	275793.086	2320286.499	84°50'36.62304"	20°58'10.32672"
36	36	275782.587	2320292.764	84°50'36.25692"	20°58'10.52580"
37	37	275759.727	2320295.982	84°50'35.46420"	20°58'10.62048"
38	38	275736.698	2320296.998	84°50'34.66680"	20°58'10.64316"
39	39	275720.792	2320295.060	84°50'34.11708"	20°58'10.57332"

DGPS SURVEYED CO-ORDINATES OF CORRIDOR POINTS