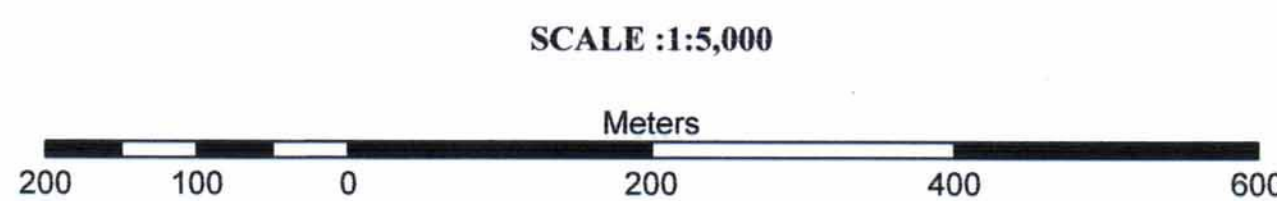


INDEX MAP SHOWING DGPS SURVEYED FOREST LAND PROPOSED FOR DIVERSION FOR CONSTRUCTION OF ADB ASSISTED PMGSY ROAD FROM BHAINSADANI TO PATDARHA (PART-A) UNDER R.W DIVISION, KHARIAR.



SL.NO	DGPS ID	MAP ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	Cp-1	CP.1	658331.645	2244603.015	E82°30'58.67593"	N20°17'33.85861"
2	Cp-2	CP.2	658304.610	2244627.840	E82°30'57.75196"	N20°17'34.67395"
3	Cp-2a	CP.3	658252.904	2244659.177	E82°30'55.97937"	N20°17'35.70846"
4	Cp-3	CP.4	658177.112	2244697.548	E82°30'53.37952"	N20°17'36.97889"
5	Cp-4	CP.5	658158.979	2244727.427	E82°30'52.76394"	N20°17'37.95594"
6	Cp-5	CP.6	658081.267	2244744.720	E82°30'50.09087"	N20°17'38.54147"
7	Cp-6	CP.7	658063.608	2244787.369	E82°30'49.49568"	N20°17'39.93367"
8	Cp-7	CP.8	657969.593	2244809.956	E82°30'46.26236"	N20°17'40.69622"
9	Cp-8	CP.9	657938.810	2244836.428	E82°30'45.20971"	N20°17'41.56622"
10	Cp-9	CP.10	657880.491	2244873.635	E82°30'43.21130"	N20°17'42.79356"
11	Cp-10	CP.11	657870.285	2244898.473	E82°30'42.38679"	N20°17'43.60430"
12	Cp-11	CP.12	657855.425	2245008.754	E82°30'42.38997"	N20°17'47.19471"
13	Cp-12	CP.13	657841.317	2245117.940	E82°30'41.93817"	N20°17'50.74991"
14	Cp-13	CP.14	657820.687	2245222.750	E82°30'41.29169"	N20°17'57.41638"
15	Cp-14	CP.15	657819.330	2245456.011	E82°30'41.28696"	N20°18'01.75039"
16	Cp-15	CP.16	657804.078	2245529.400	E82°30'40.78442"	N20°18'04.14151"
17	Cp-16	CP.17	657764.552	2245610.594	E82°30'39.44761"	N20°18'06.79369"
18	Cp-17	CP.18	657713.988	2245674.513	E82°30'37.72484"	N20°18'08.88734"

SL.NO	ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	V.F1	658329.278	2244600.437	E82°30'58.594"	N20°17'33.775"
2	V.F2	658334.012	2244605.593	E82°30'58.758"	N20°17'33.942"
3	V.F3	658302.499	2244625.027	E82°30'57.678"	N20°17'34.583"
4	V.F4	658306.721	2244630.653	E82°30'57.826"	N20°17'34.765"
5	V.F5	658251.148	2244656.143	E82°30'55.918"	N20°17'35.610"
6	V.F6	658254.660	2244662.211	E82°30'56.041"	N20°17'35.807"
7	V.F7	658174.639	2244694.877	E82°30'53.293"	N20°17'36.893"
8	V.F8	658179.585	2244700.219	E82°30'53.466"	N20°17'37.065"
9	V.F9	658164.556	2244711.491	E82°30'52.951"	N20°17'37.436"
10	V.F10	658166.202	2244714.149	E82°30'53.009"	N20°17'37.522"
11	V.F11	658171.168	2244714.089	E82°30'53.180"	N20°17'37.519"
12	V.F12	658090.373	2244739.108	E82°30'50.403"	N20°17'38.356"
13	V.F13	658090.561	2244746.238	E82°30'50.412"	N20°17'38.588"
14	V.F14	658078.730	2244741.699	E82°30'50.002"	N20°17'38.444"
15	V.F15	658083.533	2244748.397	E82°30'50.170"	N20°17'38.660"
16	V.F16	658061.056	2244784.382	E82°30'49.407"	N20°17'39.837"
17	V.F17	658067.174	2244787.906	E82°30'49.619"	N20°17'39.950"
18	V.F18	658057.107	2244789.931	E82°30'49.272"	N20°17'40.019"
19	V.F19	658057.056	2244785.344	E82°30'49.269"	N20°17'39.870"
20	V.F20	657838.788	2245110.202	E82°30'41.849"	N20°17'50.499"
21	V.F21	657837.840	2245117.540	E82°30'41.818"	N20°17'50.738"
22	V.F22	657841.383	2245110.207	E82°30'41.938"	N20°17'50.498"
23	V.F23	657836.447	2245161.076	E82°30'41.784"	N20°17'52.154"
24	V.F24	657833.439	2245161.227	E82°30'41.680"	N20°17'52.160"
25	V.F25	657832.448	2245171.064	E82°30'41.649"	N20°17'52.480"
26	VP.26	657829.808	2245267.120	E82°30'41.589"	N20°17'55.605"
27	VP.27	657825.115	2245267.203	E82°30'41.427"	N20°17'55.609"
28	VP.28	657823.860	2245256.321	E82°30'41.380"	N20°17'55.255"
29	VP.29	657824.185	2245322.944	E82°30'41.412"	N20°17'57.422"
30	VP.30	657817.189	2245322.556	E82°30'41.171"	N20°17'57.411"
31	VP.31	657816.757	2245364.934	E82°30'41.170"	N20°17'58.789"
32	VP.32	657823.356	2245390.579	E82°30'41.405"	N20°17'59.621"
33	VP.33	657815.834	2245455.634	E82°30'41.166"	N20°18'1.739"
34	VP.34	657822.826	2245456.388	E82°30'41.408"	N20°18'1.762"
35	VP.35	657800.740	2245528.260	E82°30'40.669"	N20°18'4.105"
36	VP.36	657807.416	2245530.540	E82°30'40.900"	N20°18'4.178"
37	VP.37	657761.571	2245608.720	E82°30'39.344"	N20°18'6.734"
38	VP.38	657767.533	2245612.468	E82°30'39.551"	N20°18'6.854"
39	VP.39	657708.970	2245673.637	E82°30'37.552"	N20°18'8.860"
40	VP.40	657717.162	2245674.300	E82°30'37.834"	N20°18'8.879"

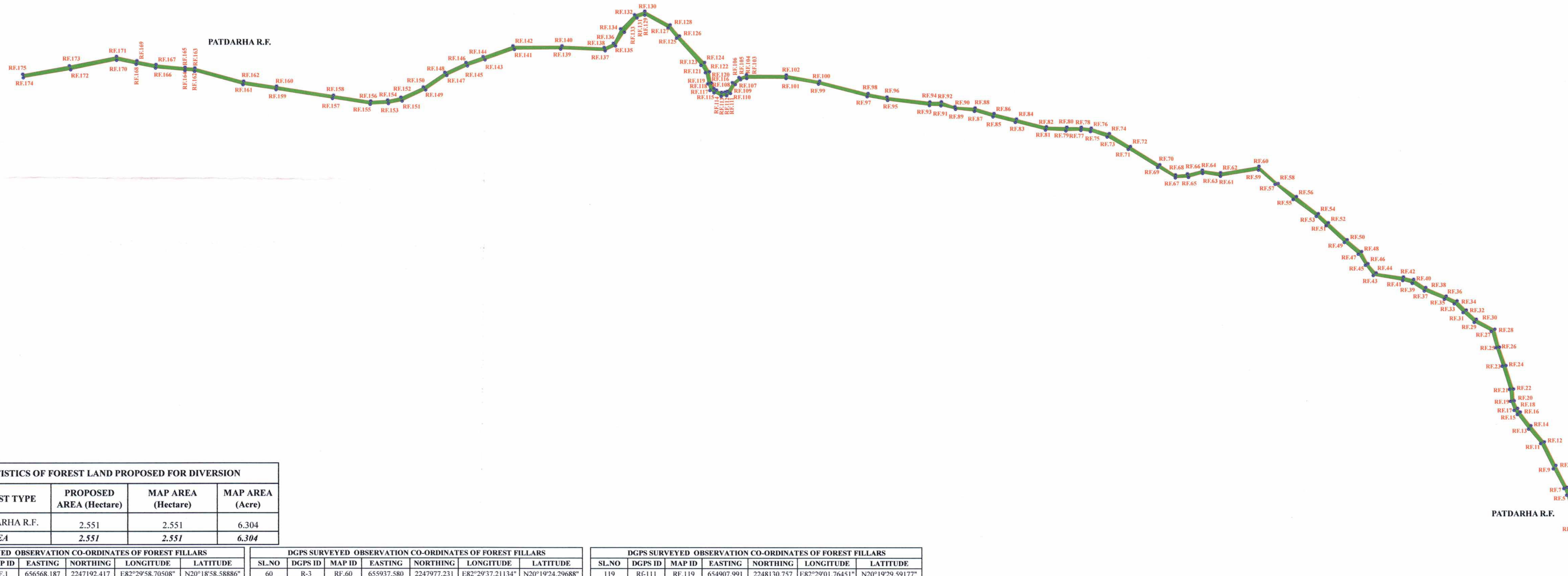
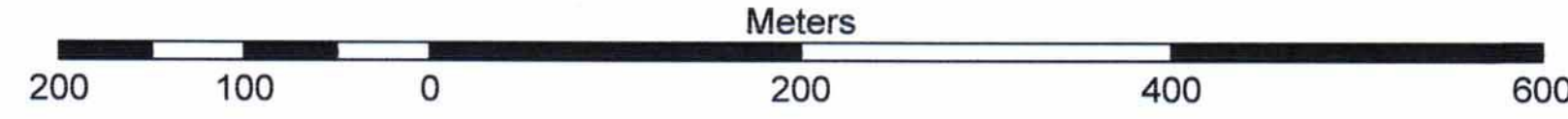
AREA STATISTICS OF FOREST LAND PROPOSED FOR DIVERSION									
SL.NO.	VILLAGE NAME	HAL PLOT NO.	HAL KISAM	SABIK PLOT NO.	SABIK KISAM	PROPOSED AREA (Hectare)	MAP AREA (Hectare)	MAP AREA (Acre)	
1	BHAINSADANI	1	GRAMYA JUNGLE JOGYA	1	BADA JUNGLE	0.008	0.008	0.020	
2		5				0.041	0.041	0.102	
3		6				0.049	0.049	0.122	
4		11	GOCHAR	1	GOCHAR	0.001	0.001	0.004	
5		12				0.019	0.015	0.036	
6		113	5		0.010	0.008	0.021		
7		237		124		0.006	0.006	0.014	
8		239		124		0.001	0.001	0.004	
9		241	GRAMYA JUNGLE JOGYA	124	BADA JUNGLE	0.010	0.010	0.024	
10		242		124		0.055	0.055	0.137	
11		410		120,124		0.089	0.089	0.219	
12		411		124		0.021	0.021	0.052	
13		906		1		0.196	0.199	0.491	
TOTAL REVENUE FOREST						0.506	0.503	1.246	
1	PATDARHA R.F.						2.461	2.461	6.082
GRAND TOTAL (REVENUE FOREST + R.F.)						2.967	2.964	7.328	

SL.NO	DGPS ID	MAP ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	RF-2Ne	RF.1	657708.970	2245673.637	E82°30'37.55160"	N20°18'08.86035"
2	RF-1ne	RF.2	657717.162	2245674.300	E82°30'37.83417"	N20°18'08.87949"
3	RF-4ne	RF.3	657666.381	2245727.428	E82°30'36.10054"	N20°18'10.62230"
4	RF-3	RF.4	657673.740	2245730.588	E82°30'36.35521"	N20°18'10.72287"
5	RF-6ne	RF.5	657630.747	2245772.089	E82°30'34.88634"	N20°18'12.08523"
6	RF-5	RF.6	657637.089	2245777.333	E82°30'35.10659"	N20°18'12.25388"
7	RF-6Aa	RF.7	657614.002	2245794.176	E82°30'34.31612"	N20°18'12.80849"
8	RF-5aa	RF.8	657618.575	2245799.016	E82°30'34.47525"	N20°18'12.96451"
9	RF-8ne	RF.9	657592.841	2245813.392	E82°30'33.59274"	N20°18'13.43966"
10	RF-9	RF.10	657599.880	2245819.273	E82°30'33.83723"	N20°18'13.62882"
11	RF-9	RF.11	657549.625	2245851.861	E82°30'32.11522"	N20°18'14.70350"
12	RF-10	RF.12	657553.787	2245858.864	E82°30'32.26091"	N20°18'14.93000"
13	RF-11	RF.13	657499.198	2245891.465	E82°30'30.38951"	N20°18'16.00640"
14	RF-12	RF.14	657504.488	2245896.935	E82°30'30.57357"	N20°18'16.18227"
15	RF-13ne	RF.15	657480.788	2245941.394	E82°30'29.77063"	N20°18'17.63554"
16	RF-14	RF.16	657488.313	2245941.579	E82°30'29.03008"	N20°18'17.63932"
17	RF-15A	RF.17	657434.939	2245996.463	E82°30'28.20756"	N20°18'19.43999"
18	RF-16	RF.18	657441.033	2246000.707	E82°30'28.41894"	N20°18'19.57621"
19	RF-17	RF.19	657392.954	2246048.256	E82°30'26.77662"	N20°18'21.13677"
20	RF-18	RF.20	657399.941	2246052.186	E82°30'27.01871"	N20°18'21.26247"
21	RF-19	RF.21	657381.117	2246098.239	E82°30'26.38433"	N20°18'22.76570"
22	RF-20	RF.22	657388.988	2246098.860	E82°30'26.65584"	N20°18'22.78356"
23	RF-21	RF.23	657376.031	2246169.586	E82°30'26.23150"	N20°18'25.08740"
24	RF-22	RF.24	657384.703	2246170.724	E82°30'26.53075"	N20°18'25.12181"
25	RF-23	RF.25	657360.319	2246205.663	E82°30'25.70124"	N20°18'26.26527"
26	RF-24	RF.26	657368.845	2246207.667	E82°30'25.99577"	N20°18'26.32789"
27	RF-25	RF.27	657343.165	2246247.953	E82°30'25.12325"	N20°18'27.64562"
28	RF-26	RF.28	657350.922	2246249.297	E82°30'25.39107"	N20°18'27.68701"
29	RF-27	RF.29	657335.281	2246323.782	E82°30'24.87536"	N20°18'30.11390"
30	RF-28	RF.30	657343.345	2246325.199	E82°30'25.15374"	N20°18'30.15757"
31	RF-29	RF.31	657328.051	2246385.021	E82°30'24.64538"	N20°18'32.10751"
32	RF-30	RF.32	657335.631	2246385.617	E82°30'24.90686"	N20°18'32.12462"
33	RF-31	RF.33	657316.931	2246473.520	E82°30'24.28992"	N20°18'34.98876"
34	RF-32	RF.34	657324.566	2246474.279	E82°30'24.55334"	N20°18'35.01177"
35	RF-33	RF.35	657308.381	2246528.546	E82°30'24.01252"	N20°18'36.78071"
36	RF-34	RF.36	657316.024	2246529.244	E82°30'24.27620"	N20°18'36.80130"
37	RF-36Ne	RF.37	657302.220	2246616.123	E82°30'23.82770"	N20°18'39.63053"
38	RF-35	RF.38	657307.836	2246620.645	E82°30'24.02270"	N20°18'39.77590"
39	RF-38Ne	RF.39	657259.257	2246653.210	E82°30'22.35838"	N20°18'40.84934"
40	RF-37	RF.40	657262.702	2246660.676	E82°30'22.47947"	N20°18'41.09111"
41	RF-40Ne	RF.41	657223.416	2246663.894	E82°30'21.12624"	N20°18'41.20740"
42	RF-39	RF.42	657226.570	2246670.292	E82°30'21.23697"	N20°18'41.41455"
43	RF-41	RF.43	657187.922	2246650.097	E82°30'19.89839"	N20°18'40.76925"
44	RF-42	RF.44	657182.212	2246656.809	E82°30'19.70367"	N20°18'40.98922"
45	RF-43	RF.45	657167.958	2246620.112	E82°30'19.20077"	N20°18'39.80010"
46	RF-44	RF.46	657159.475	2246621.410	E82°30'19.80876"	N20°18'39.84480"
47	RF-45	RF.47	657190.438	2246556.917	E82°30'19.95581"	N20°18'37.73835"
48	RF-46	RF.48	657181.502	2246554.750	E82°30'19.64709"	N20°18'37.67051"
49	RF-47	RF.49	657192.953	2246533.686	E82°30'20.03521"	N20°18'36.98213"
50	RF-48	RF.50	657184.920	2246533.528	E82°30'19.75825"	N20°18'36.97937"
51	RF-49	RF.51	657181.286	2246502.276	E82°30'19.62313"	N20°18'35.96416"
52	RF-50	RF.52	657176.074	2246512.311	E82°30'19.44661"	N20°18'36.29203"
53	RF-51	RF.53	657148.865	2246513.562	E82°30'18.50910"	N20°18'36.34077"
54	RF-52	RF.54	657145.181	2246522.051	E82°30'18.38479"	N20°18'36.61794"
55	RF-53	RF.55	657120.582	2246471.702	E82°30'17.52098"	N20°18'34.98789"
56	RF-54	RF.56	657112.219	2246475.648	E82°30'17.23396"	N20°18'35.11870"

MAP SHOWING DGPS SURVEYED FOREST LAND OF PATDARHA R.F. PROPOSED FOR DIVERSION FOR CONSTRUCTION OF ADB ASSISTED PMGSY ROAD FROM BHAINSADANI TO PATDHARA (PART-B) UNDER R.W DIVISION, KHARIAR.



SCALE : 1:3,960



AREA STATISTICS OF FOREST LAND PROPOSED FOR DIVERSION				
SL.NO.	FOREST TYPE	PROPOSED AREA (Hectare)	MAP AREA (Hectare)	MAP AREA (Acre)
1	PATDARHA R.F.	2.551	2.551	6.304
TOTAL AREA		2.551	2.551	6.304

DGPS SURVEYED OBSERVATION CO-ORDINATES OF FOREST PILLARS					
SL.NO	DGPS ID	MAP ID	EASTING	NORTHING	LONGITUDE
1	RF-1	RF.1	656568.187	2247192.417	E82°29'58.70508"
2	RF-2	RF.2	656574.447	2247196.067	E82°29'58.92204"
3	RF-3	RF.3	656534.241	2247264.931	E82°29'57.55760"
4	RF-4	RF.4	656540.791	2247265.334	E82°29'57.78352"
5	RF-5	RF.5	656516.587	2247329.777	E82°29'56.96932"
6	RF-6	RF.6	656522.591	2247332.454	E82°29'57.17714"
7	RF-7	RF.7	656511.248	2247342.776	E82°29'56.78934"
8	RF-8	RF.8	656517.450	2247345.355	E82°29'57.00398"
9	RF-9	RF.9	656491.121	2247381.579	E82°29'56.10768"
10	RF-10	RF.10	656495.888	2247388.362	E82°29'56.27413"
11	RF-11	RF.11	656467.146	2247431.538	E82°29'55.29682"
12	RF-12	RF.12	656474.176	2247435.004	E82°29'55.54025"
13	RF-13	RF.13	656444.454	2247459.877	E82°29'54.52345"
14	RF-14	RF.14	656448.766	2247467.088	E82°29'54.67435"
15	RF-15	RF.15	656423.159	2247488.889	E82°29'53.79843"
16	RF-16	RF.16	656428.623	2247493.944	E82°29'53.98834"
17	RF-17	RF.17	656417.177	2247497.208	E82°29'53.59479"
18	RF-18	RF.18	656423.647	2247501.292	E82°29'53.81931"
19	RF-19	RF.19	656410.260	2247515.040	E82°29'53.36194"
20	RF-20	RF.20	656417.110	2247516.538	E82°29'53.59849"
21	RF-21	RF.21	656408.100	2247538.636	E82°29'53.29484"
22	RF-22	RF.22	656415.633	2247539.665	E82°29'53.55487"
23	RF-23	RF.23	656394.085	2247584.846	E82°29'52.82620"
24	RF-24	RF.24	656381.252	2247586.184	E82°29'53.07367"
25	RF-25	RF.25	656382.171	2247621.349	E82°29'52.42689"
26	RF-26	RF.26	656388.835	2247622.552	E82°29'52.65698"
27	L-1	RF.27	656373.309	2247653.684	E82°29'52.13151"
28	R-1	RF.28	656379.743	2247657.867	E82°29'52.35461"
29	RF-29	RF.29	656341.336	2247670.906	E82°29'51.03488"
30	RF-30	RF.30	656345.039	2247677.195	E82°29'51.16429"
31	RF-31	RF.31	656320.332	2247690.111	E82°29'50.31659"
32	RF-32	RF.32	656326.284	2247695.206	E82°29'50.52399"
33	RF-33	RF.33	656303.776	2247707.294	E82°29'49.75124"
34	RF-34	RF.34	656308.958	2247713.296	E82°29'49.93176"
35	RF-35	RF.35	656285.350	2247716.288	E82°29'49.11882"
36	RF-36	RF.36	656288.325	2247722.515	E82°29'49.22334"
37	RF-37	RF.37	656247.728	2247732.064	E82°29'47.82680"
38	RF-38	RF.38	656250.335	2247739.098	E82°29'47.91888"
39	RF-39	RF.39	656225.196	2247746.860	E82°29'47.05466"
40	RF-40	RF.40	656227.609	2247754.777	E82°29'47.14031"
41	RF-41	RF.41	656207.401	2247752.255	E82°29'46.44288"
42	RF-42	RF.42	656208.774	2247759.429	E82°29'46.27487"
43	L-2	RF.43	656152.441	2247761.631	E82°29'44.55114"
44	R-2	RF.44	656157.713	2247767.092	E82°29'44.73460"
45	RF-45	RF.45	656137.690	2247781.783	E82°29'44.04890"
46	RF-46	RF.46	656142.539	2247785.290	E82°29'44.21716"
47	RF-47	RF.47	656124.283	2247803.763	E82°29'43.59358"
48	RF-48	RF.48	656130.304	2247808.944	E82°29'43.80279"
49	RF-49	RF.49	656098.039	2247826.848	E82°29'42.69607"
50	RF-50	RF.50	656103.121	2247832.625	E82°29'42.87308"
51	RF-51	RF.51	656063.961	2247860.183	E82°29'41.53167"
52	RF-52	RF.52	656068.161	2247866.150	E82°29'41.67834"
53	RF-53	RF.53	656045.254	2247878.527	E82°29'40.89249"
54	RF-54	RF.54	656049.256	2247884.049	E82°29'41.03219"
55	RF-55	RF.55	656001.974	2247911.440	E82°29'39.41075"
56	RF-56	RF.56	656008.001	2247917.438	E82°29'39.62040"
57	RF-57	RF.57	655998.094	2247941.170	E82°29'38.25204"
58	RF-58	RF.58	655973.694	2247943.283	E82°29'38.44575"
59	L-3	RF.59	655936.851	2247969.595	E82°29'37.18385"

DGPS SURVEYED OBSERVATION CO-ORDINATES OF FOREST PILLARS					
SL.NO	DGPS ID	MAP ID	EASTING	NORTHING	LONGITUDE
60	R-3	RF.60	655937.580	2247977.231	E82°29'37.21134"
61	RF-55	RF.61	655865.950	2247956.430	E82°29'34.73549"
62	RF-56	RF.62	655865.943	2247963.716	E82°29'34.73751"
63	RF-57	RF.63	655832.436	2247961.771	E82°29'33.58176"
64	RF-58	RF.64	655831.908	2247968.409	E82°29'33.56562"
65	RF-59	RF.65	655806.411	2247953.678	E82°29'32.68203"
66	RF-60	RF.66	655804.498	2247960.577	E82°29'32.61826"
67	RF-61	RF.67	655782.001	2247952.464	E82°29'31.84014"
68	RF-62	RF.68	655782.221	2247958.335	E82°29'31.84958"
69	RF-63	RF.69	655748.643	2247972.726	E82°29'30.69646"
70	RF-64	RF.70	655752.437	2247978.374	E82°29'30.82902"
71	RF-65	RF.71	655693.537	2248008.055	E82°29'28.80775"
72	RF-66	RF.72	655697.443	2248013.844	E82°29'28.94423"
73	RF-67	RF.73	655653.915	2248032.250	E82°29'27.44934"
74	RF-68	RF.74	655657.911	2248029.163	E82°29'27.58927"
75	RF-69	RF.75	655621.910	2248042.740	E82°29'26.34925"
76	RF-70	RF.76	655623.430	2248049.644	E82°29'26.40382"
77	RF-71	RF.77	655604.022	2248044.854	E82°29'25.73325"
78	RF-72	RF.78	655604.775	2248029.163	E82°29'25.76119"
79	RF-73	RF.79	655576.174	2248043.634	E82°29'24.77282"
80	RF-74	RF.80	655577.832	2248051.171	E82°29'24.83231"
81	RF-75	RF.81	655538.090	2248045.116	E82°29'23.46035"
82	RF-76	RF.82	655539.732	2248051.840	E82°29'23.51904"
83	RF-77	RF.83	655481.766	2248059.809	E82°29'21.52319"
84	RF-78	RF.84	655483.875	2248066.625	E82°29'21.59801"
85	RF-79	RF.85	655440.082	2248070.529	E82°29'20.08947"
86	RF-80	RF.86	655441.917	2248077.306	E82°29'20.15484"
87	RF-81	RF.87	655405.663	2248081.093	E82°29'18.90618"
88	RF-82	RF.88	655406.774	2248088.258	E82°29'18.94672"
89	RF-83	RF.89	655370.264	2248084.977	E82°29'17.68702"
90	RF-84	RF.90	655369.145	2248090.201	E82°29'17.65007"
91	RF-85	RF.91	655342.952	2248091.673	E82°29'16.74754"
92	RF-86	RF.92	655343.875	2248099.797	E82°29'16.78187"
93	L-4	RF.93	655321.595	2248091.719	E82°29'16.01128"
94	R-4	RF.94	655322.194	2248099.238	E82°29'16.03427"
95	RF-87	RF.95	655243.454	2248101.290	E82°29'13.32036"
96	RF-88a	RF.96	655242.205	2248108.256	E82°29'13.27948"
97	RF-89	RF.97	655205.281	2248108.159	E82°29'12.00651"
98	RF-90	RF.98	655207.060	2248115.015	E82°29'12.06995"
99	RF-91	RF.99	655114.411	2248132.459	E82°29'08.88135"
100	RF-92	RF.100	655116.496	2248138.568	E82°29'08.95510"
101	RF-93	RF.101	655053.977	2248142.917	E82°29'06.80127"
102	RF-94	RF.102	655054.442	2248149.990	E82°29'06.81936"
103	RF-95	RF.103	654980.704	2248142.039	E82°29'04.27480"
104	RF-96	RF.104	654980.096	2248149.525	E82°29'04.25613"
105	RF-97	RF.105	654969.425	2248139.650	E82°29'03.55560"
106	RF-98	RF.106	654966.184	2248143.974	E82°29'03.77481"
107	RF-99	RF.107	654959.372	2248129.876	E82°29'03.88520"
108	RF-100	RF.108	654954.071	2248133.684	E82°29'03.35401"
109	RF-101	RF.109	654950.555	2248112.117	E82°29'03.22613"
110	RF-102	RF.110	654944.760	2248116.281	E82°29'03.02763"
111	RF-103	RF.111	654943.558	2248107.414	E82°29'02.98346"
112	RF-104	RF.112	654940.637	2248114.835	E82°29'02.88503"
113	RF-105	RF.113	654933.355	2248106.019	E82°29'02.63127"
114	RF-106	RF.114	654934.149	2248114.115	E82°29'02.66115"
115	RF-107	RF.115	654919.953	2248112.910	E82°29'02.17137"
116	RF-108	RF.116	654924.597	2248118.625	E82°29'02.33324"
117	RF-109	RF.117	654912.195	2248110.479	E82°29'01.90532"
118	RF-110	RF.118	654919.803	2248121.606	E82°29'02.16891"

DGPS survey under Forest Diversion Proposal for PMGSY Road from Bhainsadani to Patdhara (Part-B) in Nuapada District has been carried out by the Executive Engineer, R.W Division, Khariar through M/s Maptech Solutions Pvt. Ltd., Bhubaneswar.

DGPS survey co-ordinates are verified by ORSAC. Also maps showing forest areas proposed for diversion are verified with geo-referenced cadastral sheets and compared with Ortho-rectified Cartosat Satellite image and found that maps are correct at a confidence level of 95%.

Total forest area proposed for diversion comes in one patch within Patdarha R.F. and works out to 2.551 Ha. from the submitted .shp files against mentioned area of 2.551 Ha. in the submitted record.

Additional 1 no. of map sheets showing patch wise R.F areas proposed for diversion are attached herewith.

(Signature)
29/10/2018
(Ashok Totapatri)
Sourist/lec



LEGEND

- DGPS OBSERVATION CO-ORDINATES OF FOREST PILLARS
- RESERVE FOREST AREA TO BE DIVERTED

DGPS SURVEY CONDUCTED & MAP PREPARED BY:

MAPTECH SOLUTIONS PVT.LTD.

N-5/11, GROUND FLOOR
JAYDEV VIHAR BHUBANESWAR