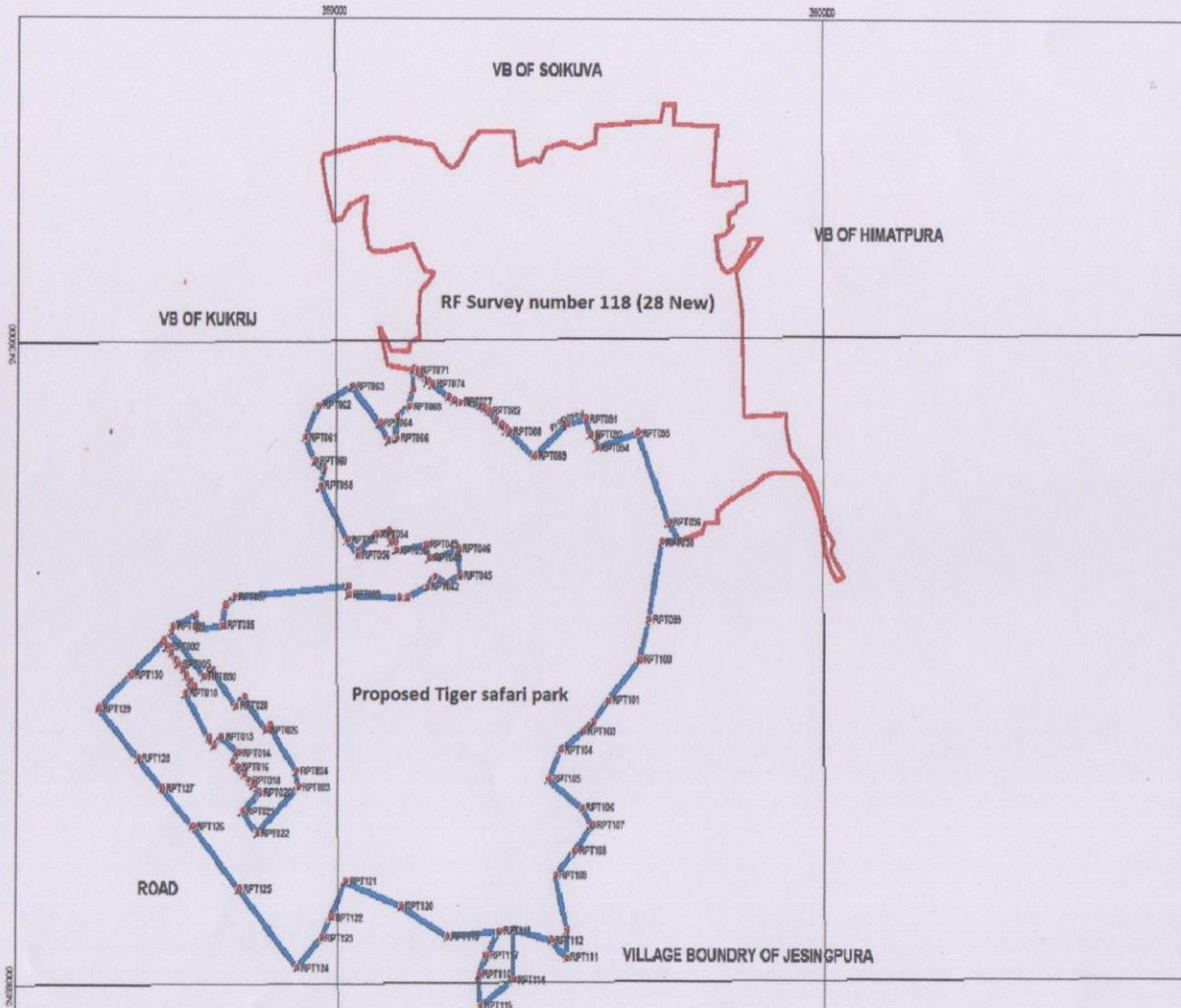


Geo referred map of forest land proposed to diverted prepared by using DGPS
Village- Kakadiya, Tal.- Tilakwada, Dist.- Narmada
Survey No. - 118 (28 New)



Tigar Safari Park-Kakdiya

Deputy Conservator of Forests
Narmada

Name on GPS	Latitude	Longitude	Name on GPS	Latitude	Longitude
RPT001	N22 02 46.85676	E073 37 46.91885	RPT059	N22 02 55.61648	E073 37 58.32409
RPT002	N22 02 46.62379	E073 37 47.15070	RPT060	N22 02 56.06008	E073 37 57.68098
RPT003	N22 02 46.31916	E073 37 47.44044	RPT061	N22 02 57.24579	E073 37 56.94258
RPT004	N22 02 45.97911	E073 37 47.76385	RPT062	N22 02 58.86721	E073 37 57.92169
RPT005	N22 02 45.75019	E073 37 47.95197	RPT063	N22 02 59.83556	E073 38 00.29300
RPT006	N22 02 45.48475	E073 37 48.25375	RPT064	N22 02 57.95288	E073 38 02.30009
RPT007	N22 02 45.18830	E073 37 48.53935	RPT065	N22 02 57.07440	E073 38 02.92683
RPT008	N22 02 44.89807	E073 37 48.80939	RPT066	N22 02 57.19505	E073 38 03.49008
RPT009	N22 02 44.62324	E073 37 49.03637	RPT067	N22 02 58.32048	E073 38 03.53230
RPT010	N22 02 44.28054	E073 37 48.47875	RPT068	N22 02 58.83137	E073 38 04.36846
RPT011	N22 02 42.00501	E073 37 50.15905	RPT069	N22 02 59.70765	E073 38 04.61277
RPT012	N22 02 41.63726	E073 37 50.53030	RPT070	N22 03 00.70402	E073 38 04.66692
RPT013	N22 02 42.08234	E073 37 51.04459	RPT071	N22 03 00.63697	E073 38 04.92349
RPT014	N22 02 41.29250	E073 37 52.26283	RPT072	N22 03 00.42762	E073 38 05.17034
RPT015	N22 02 40.80141	E073 37 51.81457	RPT073	N22 03 00.13193	E073 38 05.68275
RPT016	N22 02 40.55827	E073 37 52.17061	RPT074	N22 02 59.99020	E073 38 06.03807
RPT017	N22 02 40.19125	E073 37 52.65432	RPT075	N22 02 59.35787	E073 38 07.15921
RPT018	N22 02 39.90840	E073 37 52.99129	RPT076	N22 02 59.11384	E073 38 07.56519
RPT019	N22 02 39.63291	E073 37 53.35059	RPT077	N22 02 59.06218	E073 38 07.98863
RPT020	N22 02 39.26776	E073 37 53.78692	RPT078	N22 02 59.05966	E073 38 08.59387
RPT021	N22 02 38.29893	E073 37 52.58716	RPT080	N22 02 58.82905	E073 38 09.43143
RPT022	N22 02 37.21380	E073 37 53.61926	RPT081	N22 02 58.77890	E073 38 09.77576
RPT023	N22 02 39.56601	E073 37 56.54400	RPT082	N22 02 58.59431	E073 38 10.02402
RPT024	N22 02 40.36516	E073 37 56.39239	RPT083	N22 02 58.15619	E073 38 10.57822
RPT025	N22 02 42.63542	E073 37 54.47497	RPT085	N22 02 57.89541	E073 38 10.99000
RPT026	N22 02 42.43398	E073 37 54.23325	RPT087	N22 02 57.65714	E073 38 11.31800
RPT027	N22 02 44.09267	E073 37 52.63364	RPT088	N22 02 57.57552	E073 38 11.53660
RPT028	N22 02 43.64158	E073 37 52.07416	RPT089	N22 02 56.30190	E073 38 13.33141
RPT029	N22 02 45.52664	E073 37 50.32350	RPT090	N22 02 57.95160	E073 38 15.65498
RPT030	N22 02 45.12816	E073 37 49.79676	RPT091	N22 02 58.21893	E073 38 16.99378
RPT031	N22 02 47.33785	E073 37 47.42006	RPT092	N22 02 57.42426	E073 38 17.37785
RPT032	N22 02 47.66315	E073 37 47.58159	RPT093	N22 02 57.29972	E073 38 17.83206
RPT033	N22 02 48.23253	E073 37 49.22182	RPT094	N22 02 56.76930	E073 38 17.81636
RPT034	N22 02 47.55469	E073 37 49.36318	RPT095	N22 02 57.52642	E073 38 20.74796
RPT035	N22 02 47.65875	E073 37 51.10281	RPT096	N22 02 53.02812	E073 38 23.02195
RPT036	N22 02 48.70957	E073 37 51.33138	RPT097	N22 02 52.08457	E073 38 23.74705
RPT037	N22 02 49.16815	E073 37 51.96181	RPT098	N22 02 52.01198	E073 38 22.50115
RPT038	N22 02 49.72853	E073 38 00.10922	RPT099	N22 02 48.09973	E073 38 21.63747
RPT039	N22 02 49.28774	E073 38 00.12255	RPT100	N22 02 46.05027	E073 38 20.95069
RPT040	N22 02 49.17373	E073 38 03.72983	RPT101	N22 02 44.01130	E073 38 18.71868
RPT041	N22 02 49.17701	E073 38 04.29219	RPT102	N22 02 42.90249	E073 38 17.64868
RPT042	N22 02 49.72571	E073 38 05.72103	RPT103	N22 02 42.43139	E073 38 16.96176
RPT043	N22 02 50.25059	E073 38 06.29849	RPT104	N22 02 41.47245	E073 38 15.31459
RPT044	N22 02 49.91096	E073 38 07.11290	RPT105	N22 02 40.00595	E073 38 14.46836
RPT045	N22 02 50.27037	E073 38 08.07883	RPT106	N22 02 38.55190	E073 38 16.88519
RPT046	N22 02 51.62253	E073 38 07.93913	RPT107	N22 02 37.67902	E073 38 17.63290
RPT047	N22 02 51.22064	E073 38 06.46555	RPT108	N22 02 36.36537	E073 38 16.38201
RPT048	N22 02 51.14765	E073 38 05.89920	RPT109	N22 02 35.14430	E073 38 14.99662
RPT049	N22 02 51.83052	E073 38 05.63164	RPT110	N22 02 32.35236	E073 38 15.86748
RPT050	N22 02 51.54441	E073 38 03.47194	RPT111	N22 02 30.98686	E073 38 15.80538
RPT051	N22 02 51.94992	E073 38 03.42145	RPT112	N22 02 31.86758	E073 38 14.70105
RPT052	N22 02 51.99930	E073 38 03.18305	RPT113	N22 02 32.39423	E073 38 12.03934
RPT053	N22 02 52.51659	E073 38 02.97316	RPT114	N22 02 29.85169	E073 38 12.00588
RPT054	N22 02 52.35932	E073 38 02.07878	RPT115	N22 02 28.50952	E073 38 09.65692
RPT055	N22 02 51.52041	E073 38 00.80063	RPT116	N22 02 30.07879	E073 38 09.53994
RPT056	N22 02 51.31147	E073 38 00.78824	RPT117	N22 02 31.08592	E073 38 10.04864
RPT057	N22 02 52.07272	E073 38 00.01485	RPT118	N22 02 32.30397	E073 38 10.98501
RPT058	N22 02 54.81399	E073 37 58.07716	RPT119	N22 02 32.03593	E073 38 07.25416
			RPT120	N22 02 33.55432	E073 38 03.94655
			RPT121	N22 02 34.76723	E073 37 59.94512
			RPT122	N22 02 32.95654	E073 37 58.92927
			RPT123	N22 02 31.92381	E073 37 58.23491
			RPT124	N22 02 30.42216	E073 37 56.49965
			RPT125	N22 02 34.36700	E073 37 52.37135
			RPT126	N22 02 37.56555	E073 37 49.00188
			RPT127	N22 02 39.46312	E073 37 46.81798
			RPT128	N22 02 40.98449	E073 37 45.09420
			RPT129	N22 02 43.49665	E073 37 42.27366
			RPT130	N22 02 45.18069	E073 37 44.55987