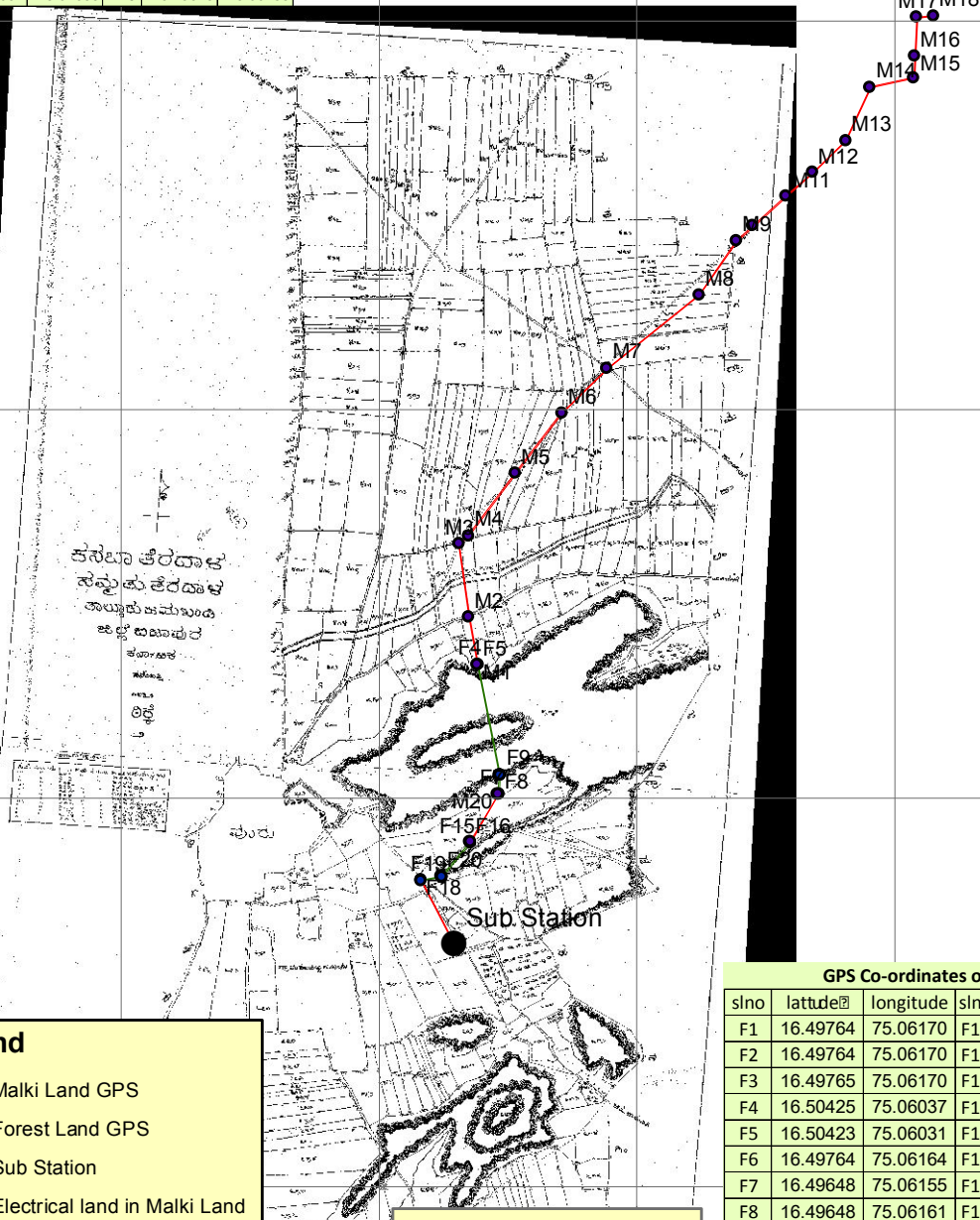


Providing Water Supply Scheme to Palbhavi & Other 04 Villages in Raibag Taluka of Belagavi District under Multi Village Scheme.
 Forest Area Taluka : Jamakhandi
 Division : Bagalkote Forest Division
 Work Place : Teradal Forest Sy No. 552
 Length of Electric Line Passing through Forest : 1300.006 Mtrs
 Electrical Line Width : 7 mtr
 Area : 0.910 Ha.
 Electrical Line Passes through Malki Land : 6.019 Kms
 Malki Land Passes in Tamadaddi Village



1:50,000

GPS Co-ordinates of Malki Land					
sno	latitude	longitude	sno	latitude	longitude
M1	16.50424	75.06034	M11	16.53231	75.07881
M2	16.50709	75.05983	M12	16.53374	75.08041
M3	16.51148	75.05923	M13	16.53564	75.08239
M4	16.51197	75.05980	M14	16.53884	75.08386
M5	16.51570	75.06258	M15	16.53943	75.08649
M6	16.51934	75.06540	M16	16.54073	75.08653
M7	16.52200	75.06810	M17	16.54304	75.08666
M8	16.52641	75.07362	M18	16.54313	75.08768
M9	16.52968	75.07587	M19	16.49360	75.05992
M10	16.53054	75.07683	M20	16.49648	75.06158



Legend

- Malki Land GPS
- Forest Land GPS
- Sub Station
- Electrical land in Malki Land
- Electrical Line in Forest

GPS Co-ordinates of Forest Land					
sno	latitude	longitude	sno	latitude	longitude
F1	16.49764	75.06170	F11	16.49152	75.05820
F2	16.49764	75.06170	F12	16.49152	75.05820
F3	16.49765	75.06170	F13	16.49152	75.05821
F4	16.50425	75.06037	F14	16.49153	75.05821
F5	16.50423	75.06031	F15	16.49359	75.05994
F6	16.49764	75.06164	F16	16.49363	75.05989
F7	16.49648	75.06155	F17	16.49158	75.05817
F8	16.49648	75.06161	F18	16.49136	75.05694
F9	16.49764	75.06170	F19	16.49130	75.05695
F10	16.49152	75.05819	F20	16.49152	75.05819

Toposheet 47 P-2 & P-3

GPS Readings					
SL No.	Latitude	Longitude	SL No.	Latitude	Longitude
1	16.50424	75.06034	36	16.49741	75.06165
2	16.50406	75.06038	37	16.49720	75.06164
3	16.50387	75.06042	38	16.49699	75.06162
4	16.50369	75.06045	39	16.49679	75.06160
5	16.50353	75.06048	40	16.49660	75.06159
6	16.50335	75.06052	41	16.49648	75.06158
7	16.50317	75.06055	42	16.49360	75.05992
8	16.50302	75.06059	43	16.49347	75.05980
9	16.50283	75.06062	44	16.49333	75.05969
10	16.50266	75.06066	45	16.49320	75.05958
11	16.50249	75.06069	46	16.49306	75.05946
12	16.50232	75.06073	47	16.49292	75.05934
13	16.50214	75.06076	48	16.49279	75.05923
14	16.50193	75.06080	49	16.49264	75.05911
15	16.50177	75.06084	50	16.49250	75.05898
16	16.50158	75.06088	51	16.49235	75.05886
17	16.50141	75.06091	52	16.49222	75.05875
18	16.50121	75.06095	53	16.49209	75.05864
19	16.50101	75.06099	54	16.49195	75.05853
20	16.50081	75.06103	55	16.49183	75.05842
21	16.50061	75.06107	56	16.49171	75.05832
22	16.50042	75.06111	57	16.49155	75.05818
23	16.50020	75.06115	58	16.49152	75.05799
24	16.50000	75.06119	59	16.49148	75.05780
25	16.49977	75.06124	60	16.49145	75.05763
26	16.49956	75.06128	61	16.49142	75.05745
27	16.49937	75.06132	62	16.49138	75.05727
28	16.49917	75.06136	63	16.49135	75.05709
29	16.49899	75.06140	64	16.49133	75.05697
30	16.49877	75.06144	65	16.49130	75.05698
31	16.49852	75.06149			
32	16.49830	75.06154			
33	16.49808	75.06158			
34	16.49785	75.06163			
35	16.49764	75.06167			