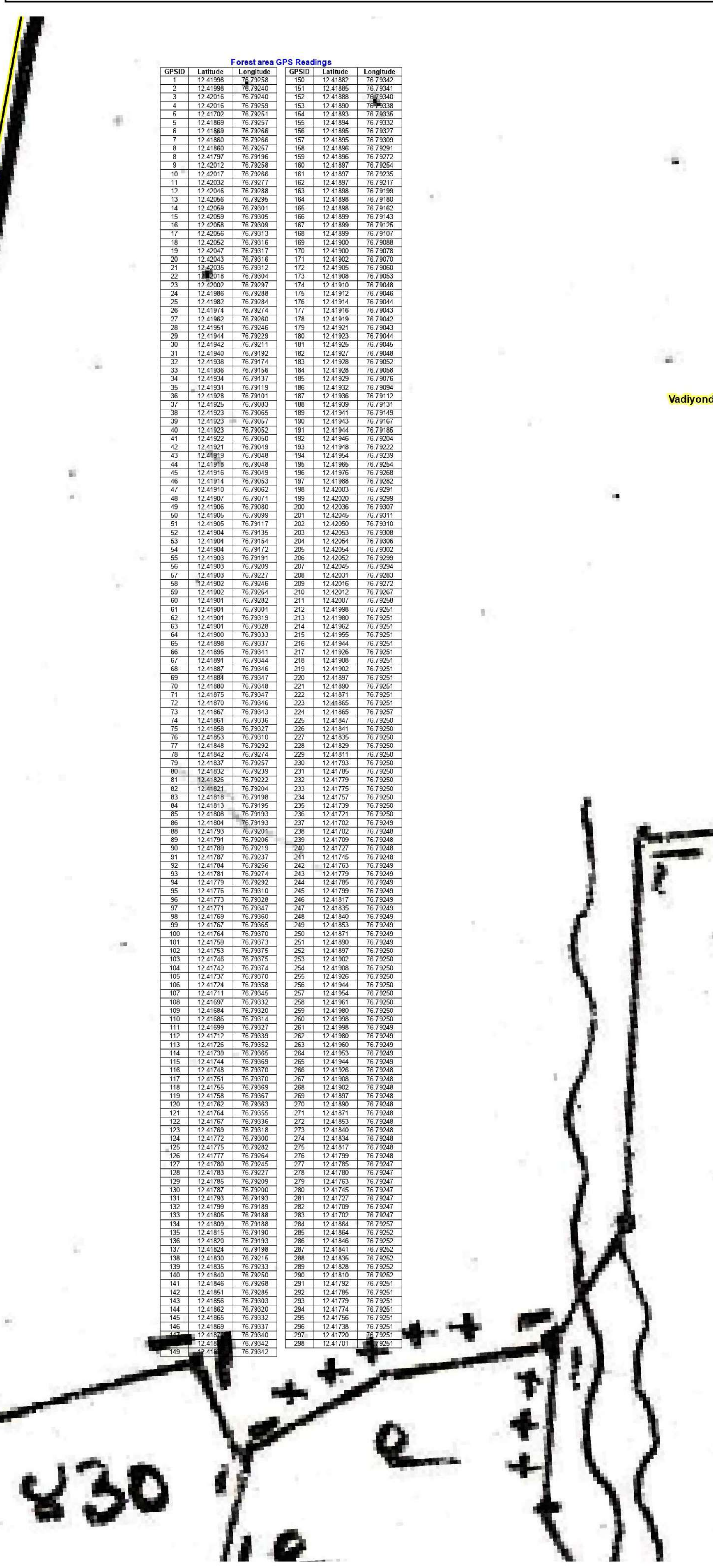
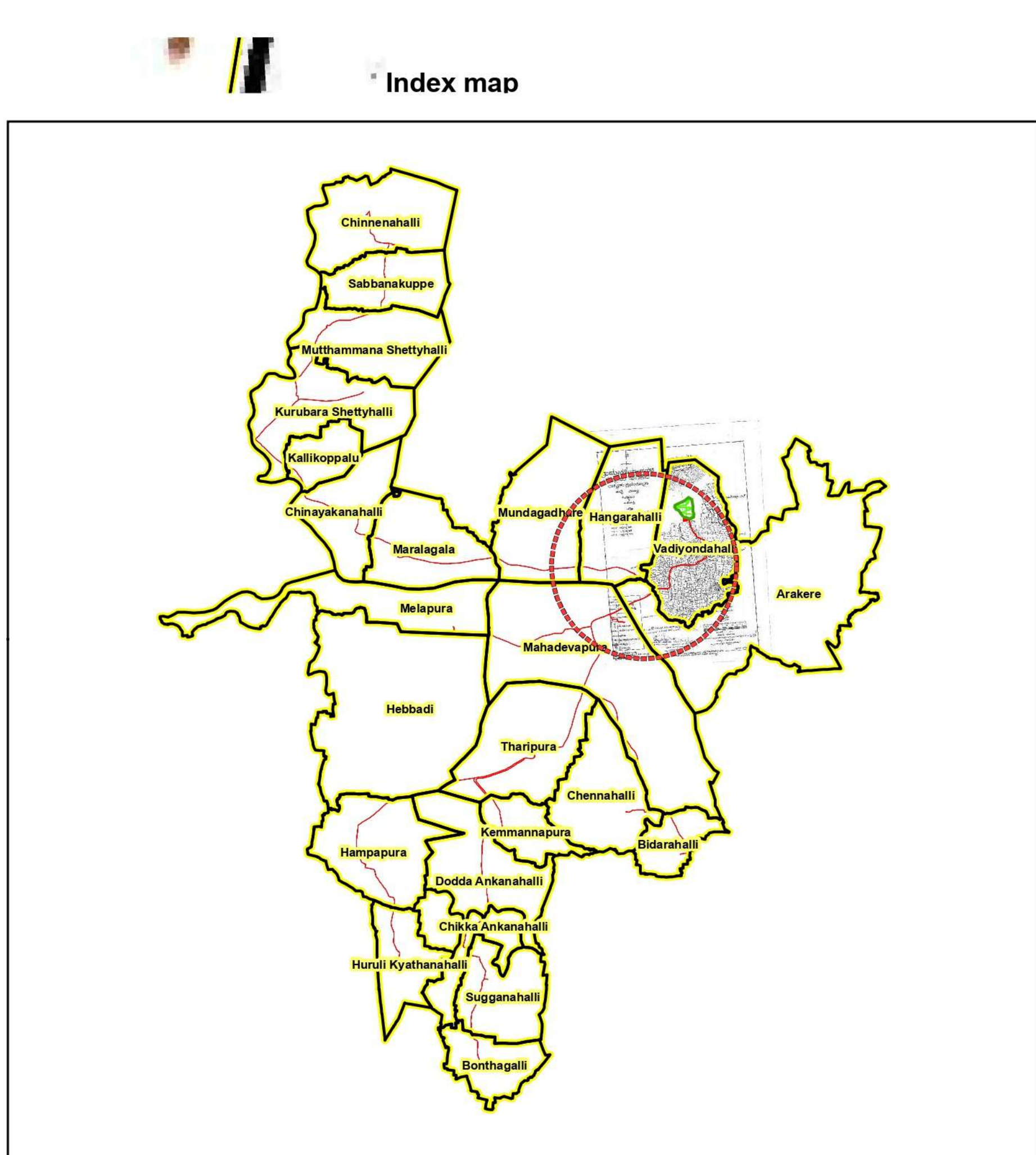
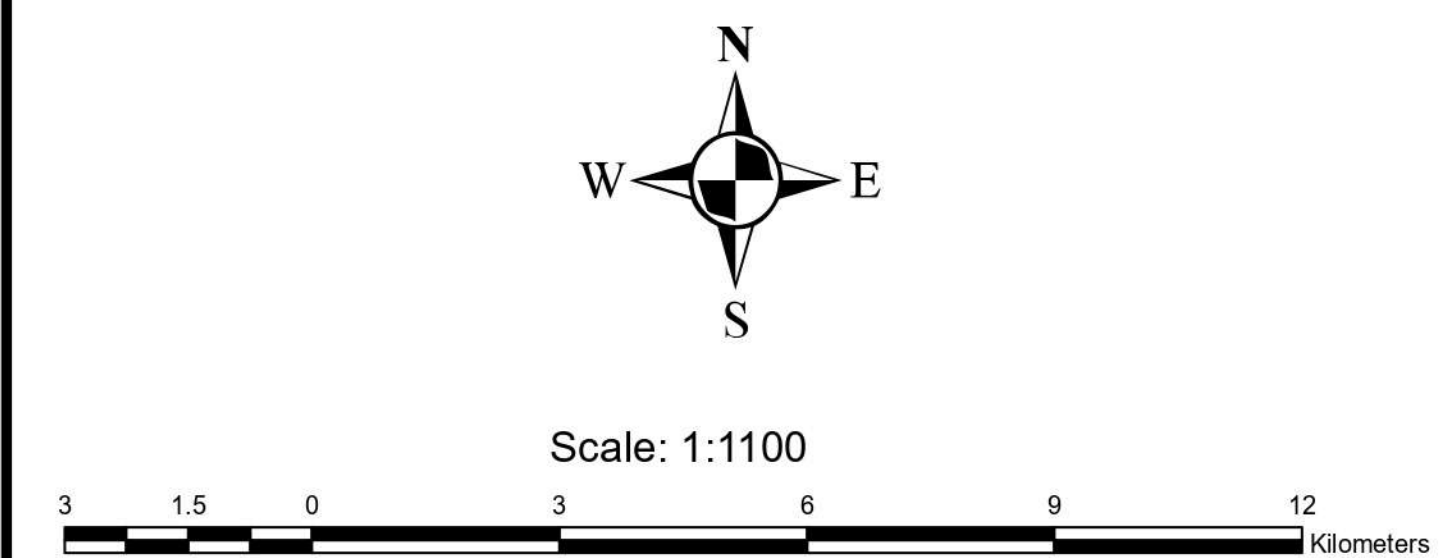




Forest area GPS Readings

GPS No	Latitude	Longitude	GPS No	Latitude	Longitude
1	12.41966	76.70254	102	12.41947	76.70342
2	12.41966	76.70254	103	12.41947	76.70342
3	12.42016	76.70240	104	12.41948	76.70340
4	12.42016	76.70240	105	12.41948	76.70340
5	12.41702	76.70251	106	12.41953	76.70335
6	12.41687	76.70251	107	12.41954	76.70335
7	12.41687	76.70251	108	12.41955	76.70337
8	12.41687	76.70251	109	12.41955	76.70337
9	12.41687	76.70251	110	12.41955	76.70337
10	12.41687	76.70251	111	12.41955	76.70337
11	12.41687	76.70251	112	12.41955	76.70337
12	12.41687	76.70251	113	12.41955	76.70337
13	12.41687	76.70251	114	12.41955	76.70337
14	12.41687	76.70251	115	12.41955	76.70337
15	12.41687	76.70251	116	12.41955	76.70337
16	12.41687	76.70251	117	12.41955	76.70337
17	12.41687	76.70251	118	12.41955	76.70337
18	12.41687	76.70251	119	12.41955	76.70337
19	12.41687	76.70251	120	12.41955	76.70337
20	12.41687	76.70251	121	12.41955	76.70337
21	12.41687	76.70251	122	12.41955	76.70337
22	12.41687	76.70251	123	12.41955	76.70337
23	12.41687	76.70251	124	12.41955	76.70337
24	12.41687	76.70251	125	12.41955	76.70337
25	12.41687	76.70251	126	12.41955	76.70337
26	12.41687	76.70251	127	12.41955	76.70337
27	12.41687	76.70251	128	12.41955	76.70337
28	12.41687	76.70251	129	12.41955	76.70337
29	12.41687	76.70251	130	12.41955	76.70337
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33	12.41687	76.70251	134	12.41955	76.70337
34	12.41687	76.70251	135	12.41955	76.70337
35	12.41687	76.70251	136	12.41955	76.70337
36	12.41687	76.70251	137	12.41955	76.70337
37	12.41687	76.70251	138	12.41955	76.70337
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41	12.41687	76.70251	142	12.41955	76.70337
42	12.41687	76.70251	143	12.41955	76.70337
43	12.41687	76.70251	144	12.41955	76.70337
44	12.41687	76.70251	145	12.41955	76.70337
45	12.41687	76.70251	146	12.41955	76.70337
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47	12.41687	76.70251	148	12.41955	76.70337
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49	12.41687	76.70251	150	12.41955	76.70337
50	12.41687	76.70251	151	12.41955	76.70337
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54	12.41687	76.70251	155	12.41955	76.70337
55	12.41687	76.70251	156	12.41955	76.70337
56	12.41687	76.70251	157	12.41955	76.70337
57	12.41687	76.70251	158	12.41955	76.70337
58	12.41687	76.70251	159	12.41955	76.70337
59	12.41687	76.70251	160	12.41955	76.70337
60	12.41687	76.70251	161	12.41955	76.70337
61	12.41687	76.70251	162	12.41955	76.70337
62	12.41687	76.70251	163	12.41955	76.70337
63	12.41687	76.70251	164	12.41955	76.70337
64	12.41687	76.70251	165	12.41955	76.70337
65	12.41687	76.70251	166	12.41955	76.70337
66	12.41687	76.70251	167	12.41955	76.70337
67	12.41687	76.70251	168	12.41955	76.70337
68	12.41687	76.70251	169	12.41955	76.70337
69	12.41687	76.70251	170	12.41955	76.70337
70	12.41687	76.70251	171	12.41955	76.70337
71	12.41687	76.70251	172	12.41955	76.70337
72	12.41687	76.70251	173	12.41955	76.70337
73	12.41687	76.70251	174	12.41955	76.70337
74	12.41687	76.70251	175	12.41955	76.70337
75	12.41687	76.70251	176	12.41955	76.70337
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78	12.41687	76.70251	179	12.41955	76.70337
79	12.41687	76.70251	180	12.41955	76.70337
80	12.41687	76.70251	181	12.41955	76.70337
81	12.41687	76.70251	182	12.41955	76.70337
82	12.41687	76.70251	183	12.41955	76.70337
83	12.41687	76.70251	184	12.41955	76.70337
84	12.41687	76.70251	185	12.41955	76.70337
85	12.41687	76.70251	186	12.41955	76.70337
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87	12.41687	76.70251	188	12.41955	76.70337
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92	12.41687	76.70251	193	12.41955	76.70337
93	12.41687	76.70251	194	12.41955	76.70337
94	12.41687	76.70251	195	12.41955	76.70337
95	12.41687	76.70251	196	12.41955	76.70337
96	12.41687	76.70251	197	12.41955	76.70337
97	12.41687	76.70251	198	12.41955	76.70337
98	12.41687	76.70251	199	12.41955	76.70337
99	12.41687	76.70251	200	12.41955	76.70337



Project Name: Providing Water supply to Mahadevapura, Chikkanakanahalli, K Shettihalli & Other 16 villages of Srirangapatna Taluk Mandya District.

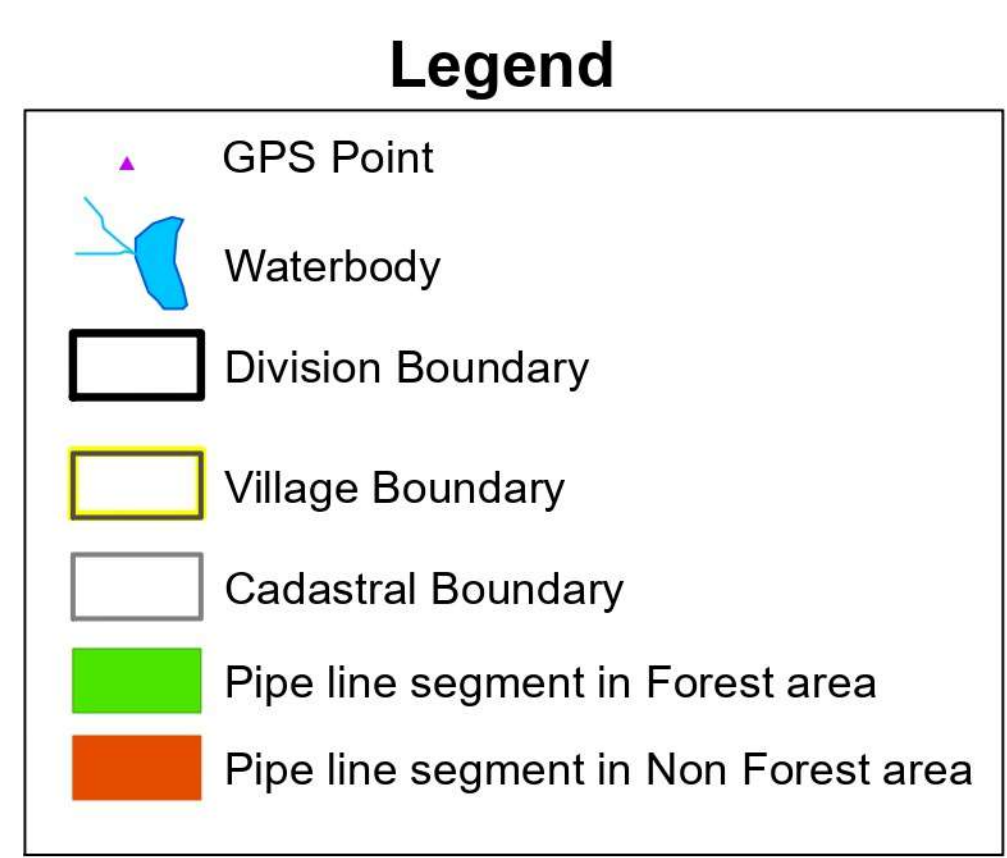
Description: Georeferenced map of Proposed Mahadevapura & Other 16 Villages Water Supply Network on Cadastral maps

Taluk : Srirangapatna
District : Mandya

Georeferenced Cadastral map Zoomed

Summary of Forest and Non Forest Area

Sl No	Component	Area in Ha		Total
		Forest area	Non Forest area	
1	Jack Well		0.002	0.002
2	Raw water Rising main		0.085	0.085
3	WTP		0.592	0.592
4	MBT	0.040		0.040
5	ZBT	0.010		0.010
6	Pure Water Rising Main and Gravity main	0.084	0.912	0.996
7	Approach road Carriage Way	0.520	0.009	0.529
8	Approach road Shoulder	0.130	0.002	0.132
9	Approach road Drain	0.130	0.002	0.132
Total		0.914	1.604	2.518



Submitted by:

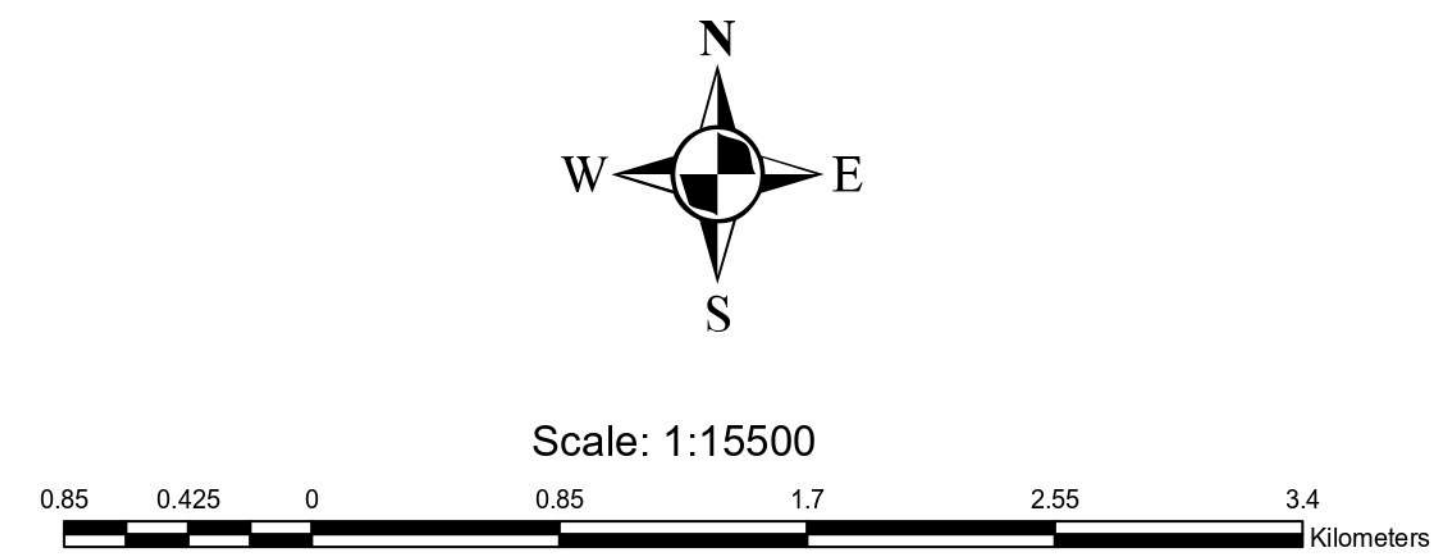
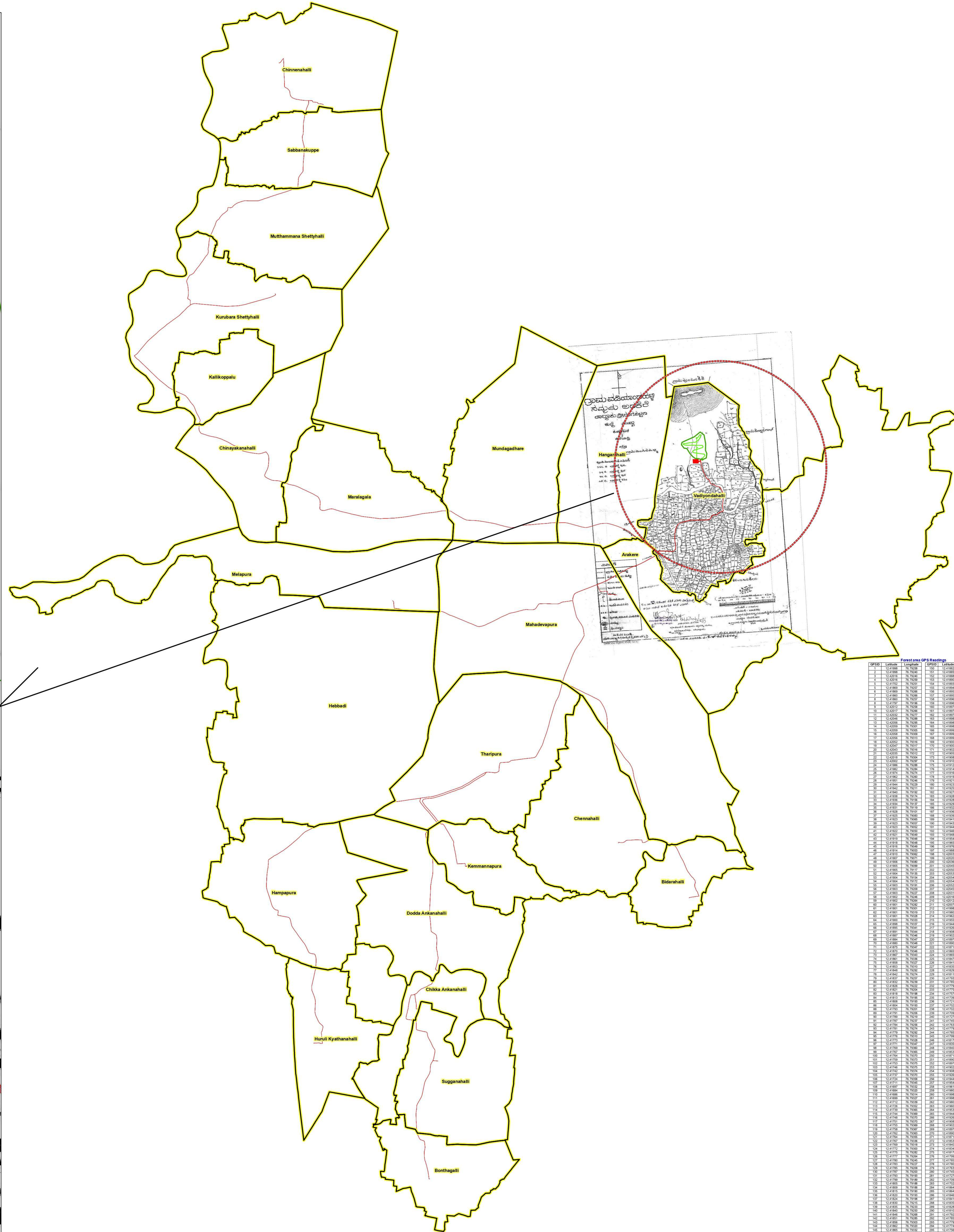
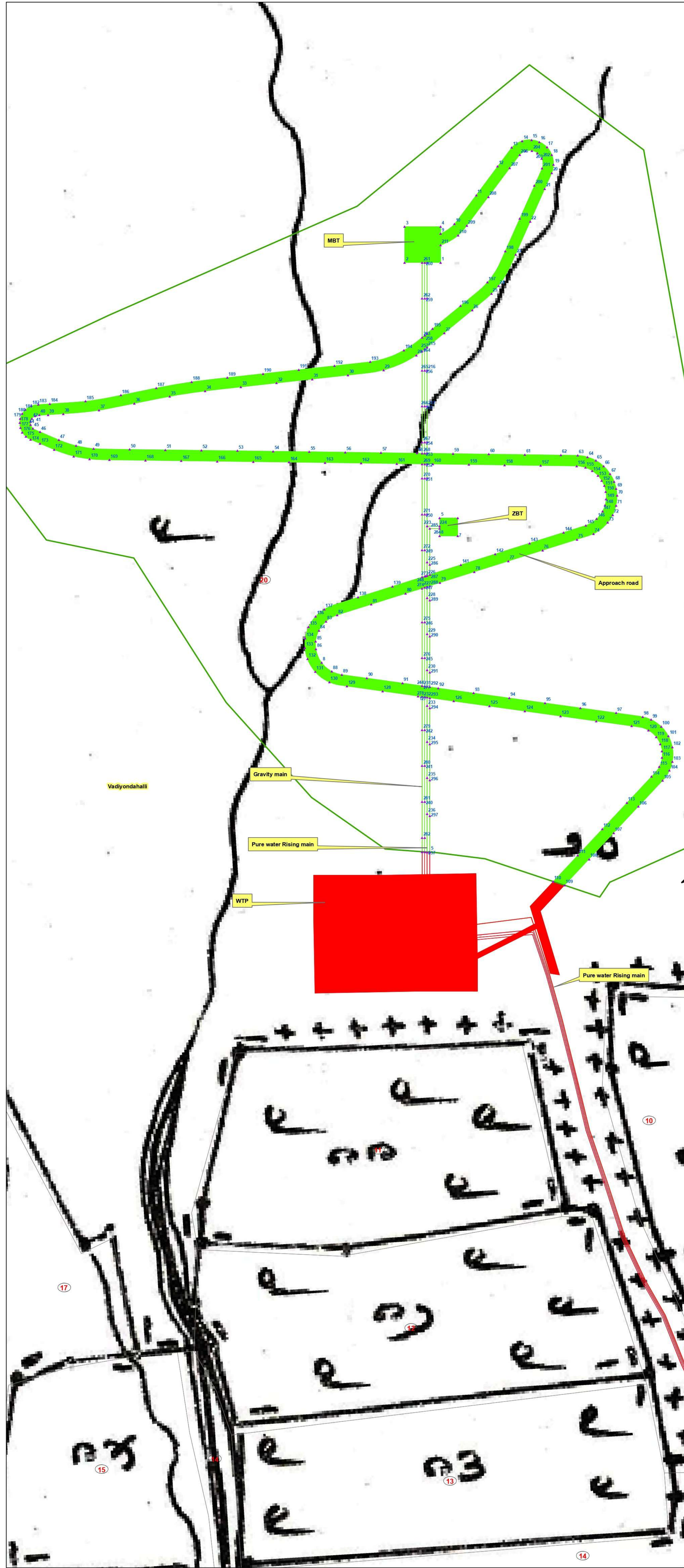
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ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್
ಗ್ರಾಮೀಣ ಕುಡಿಯುವ ನೀರು ಮತ್ತು ನೈರ್ಮಲ್ಯ
ಉಪ-ವಿಭಾಗ, ಶ್ರೀರಂಗಪಟ್ಟಣ

[Signature]

Executive Engineer
R.D.W. & S.Division,
Mandya-571 401.

Enlarged portion of Components in Forest area



Project Name: Providing Water supply to Mahadevapura, Chikkanakanahalli, K Shettihalli & Other 16 villages of Srirangapatna Taluk Mandya District.

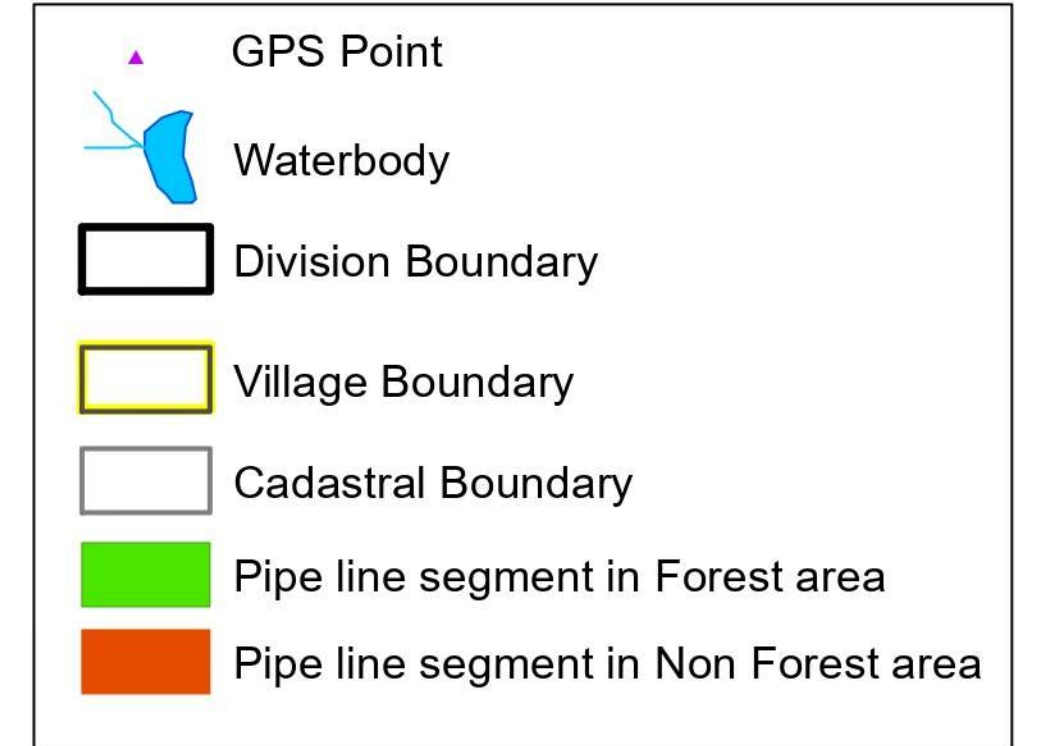
Description: Georeferenced map of Proposed Mahadevapura & Other 16 Villages Water Supply Network on Cadastral maps

Taluk : Srirangapatna
District : Mandya

Georeferenced Cadastral map

Summary of Forest and Non Forest Area			
Sl No	Component	Area in Ha	
		Forest area	Non Forest area
1	Jack Well		0.002
2	Raw water Rising main		0.085
3	WTP		0.592
4	MBT	0.040	
5	ZBT	0.010	
6	Pure Water Rising Main and Gravity main	0.084	0.912
7	Approach road Carriage Way	0.520	0.009
8	Approach road Shoulder	0.130	0.002
9	Approach road Drain	0.130	0.002
Total		0.914	1.604

Legend



Forest area GPS Readings			
4000	10000	10000	10000
4001	10001	10001	10001
4002	10002	10002	10002
4003	10003	10003	10003
4004	10004	10004	10004
4005	10005	10005	10005
4006	10006	10006	10006
4007	10007	10007	10007
4008	10008	10008	10008
4009	10009	10009	10009
4010	10010	10010	10010
4011	10011	10011	10011
4012	10012	10012	10012
4013	10013	10013	10013
4014	10014	10014	10014
4015	10015	10015	10015
4016	10016	10016	10016
4017	10017	10017	10017
4018	10018	10018	10018
4019	10019	10019	10019
4020	10020	10020	10020
4021	10021	10021	10021
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4032	10032	10032	10032
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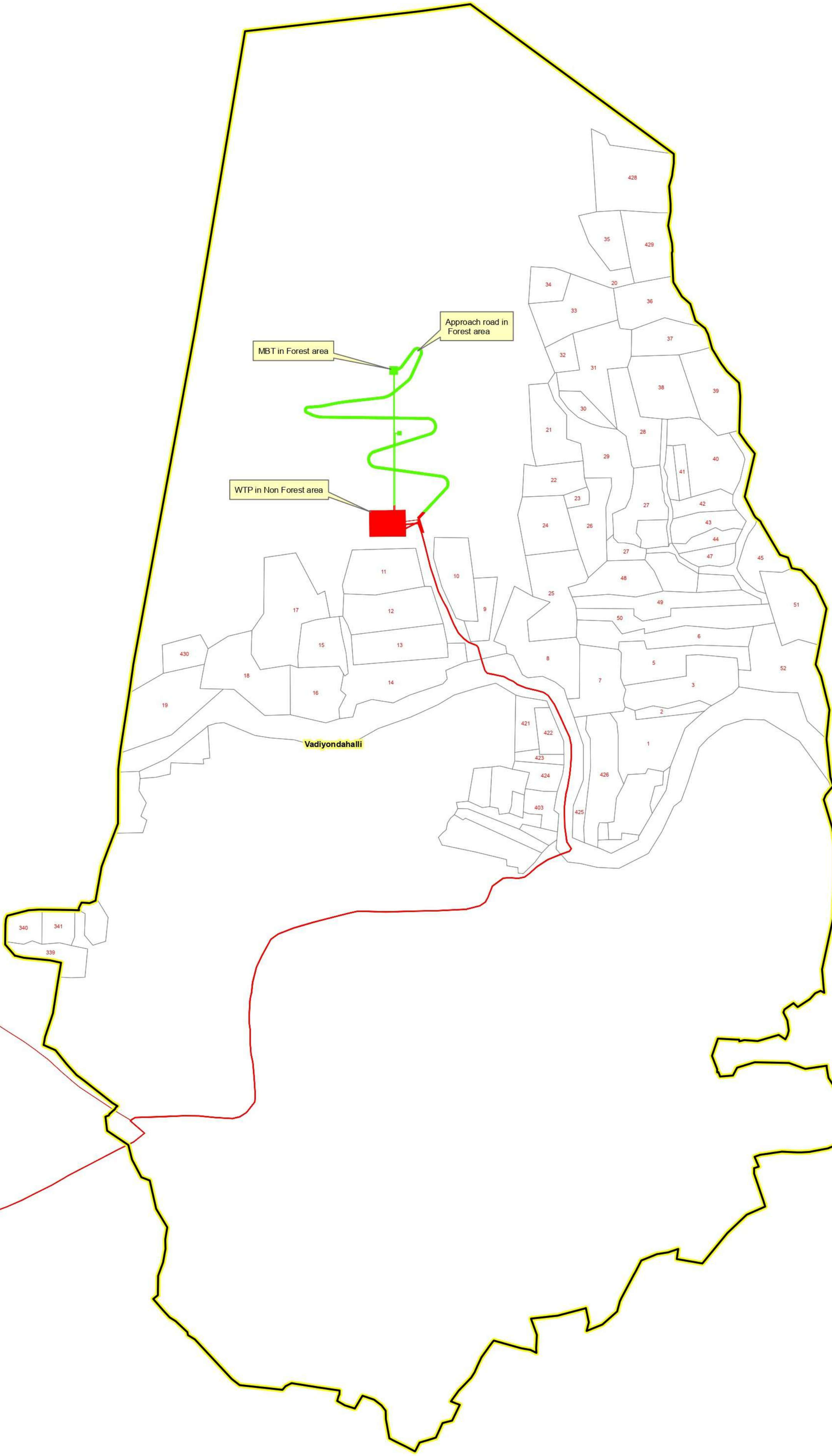
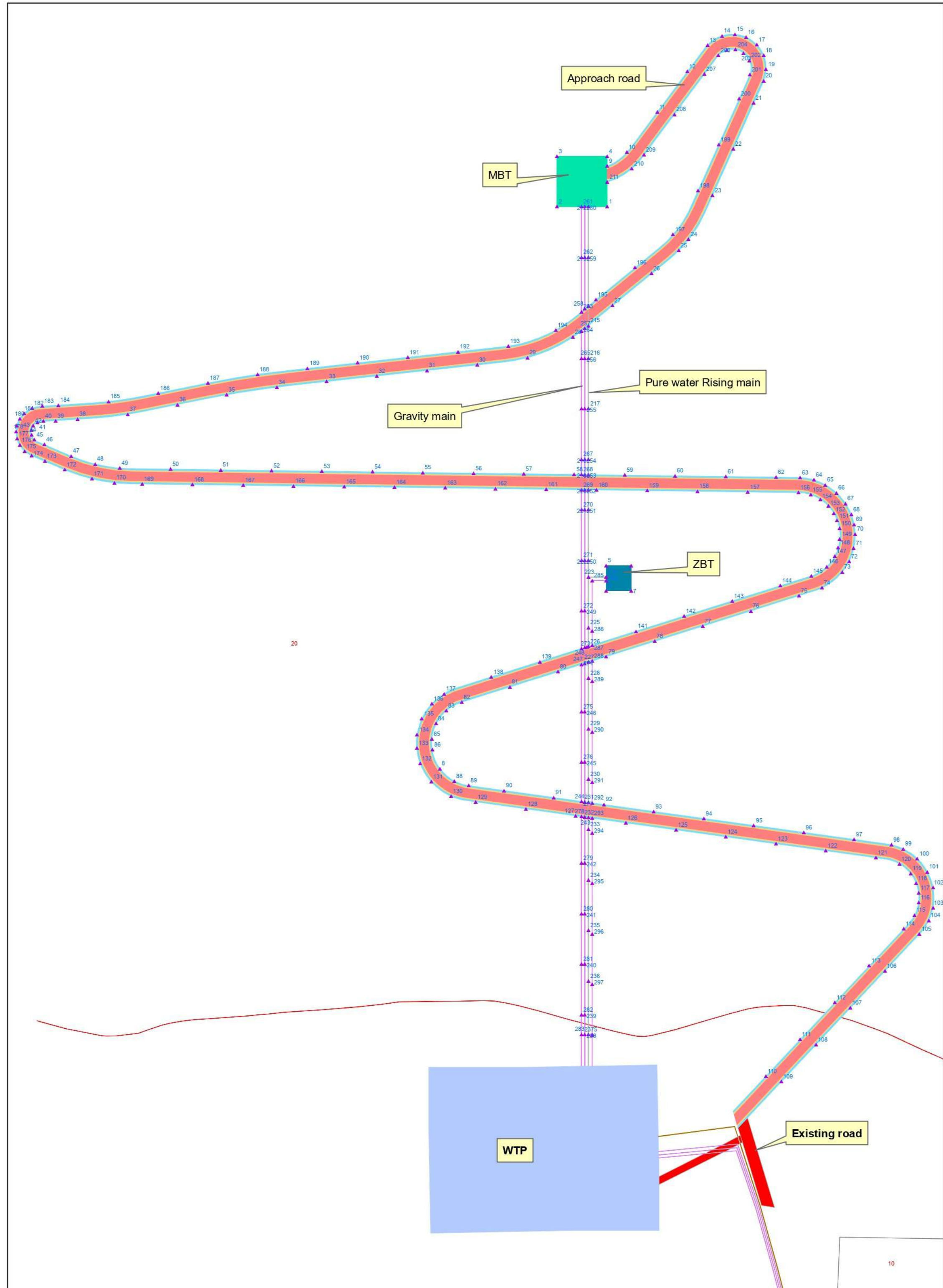
Submitted by:

[Signature]

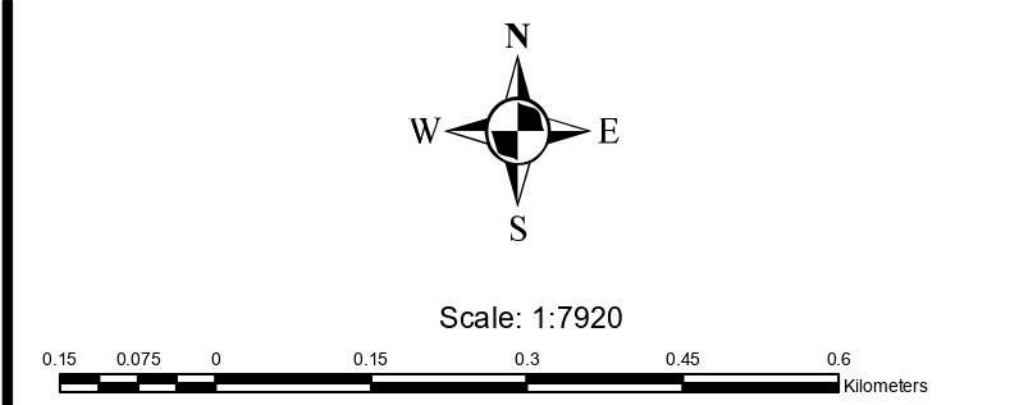
ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್ :
ಗ್ರಾಮೀಣ ಕುಡಿಯುವ ನೀರು ಮತ್ತು ನೈರ್ಮಲ್ಯ
ಉಪ-ವಿಭಾಗ, ಶ್ರೀರಂಗಪಟ್ಟಣ

[Signature]
Executive Engineer
R.D.W. & S.Division,
Mandya-571 401.

Enlarged portion of Components in Forest area



Forest area GPS Readings			
1	12.1000	76.7000	12.1000
2	12.1000	76.7000	12.1000
3	12.1000	76.7000	12.1000
4	12.1000	76.7000	12.1000
5	12.1000	76.7000	12.1000
6	12.1000	76.7000	12.1000
7	12.1000	76.7000	12.1000
8	12.1000	76.7000	12.1000
9	12.1000	76.7000	12.1000
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12	12.1000	76.7000	12.1000
13	12.1000	76.7000	12.1000
14	12.1000	76.7000	12.1000
15	12.1000	76.7000	12.1000
16	12.1000	76.7000	12.1000
17	12.1000	76.7000	12.1000
18	12.1000	76.7000	12.1000
19	12.1000	76.7000	12.1000
20	12.1000	76.7000	12.1000
21	12.1000	76.7000	12.1000
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29	12.1000	76.7000	12.1000
30	12.1000	76.7000	12.1000
31	12.1000	76.7000	12.1000
32	12.1000	76.7000	12.1000
33	12.1000	76.7000	12.1000
34	12.1000	76.7000	12.1000
35	12.1000	76.7000	12.1000
36	12.1000	76.7000	12.1000
37	12.1000	76.7000	12.1000
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40	12.1000	76.7000	12.1000
41	12.1000	76.7000	12.1000
42	12.1000	76.7000	12.1000
43	12.1000	76.7000	12.1000
44	12.1000	76.7000	12.1000
45	12.1000	76.7000	12.1000
46	12.1000	76.7000	12.1000
47	12.1000	76.7000	12.1000
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52	12.1000	76.7000	12.1000
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54	12.1000	76.7000	12.1000
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56	12.1000	76.7000	12.1000
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59	12.1000	76.7000	12.1000
60	12.1000	76.7000	12.1000
61	12.1000	76.7000	12.1000
62	12.1000	76.7000	12.1000
63	12.1000	76.7000	12.1000
64	12.1000	76.7000	12.1000
65	12.1000	76.7000	12.1000
66	12.1000	76.7000	12.1000
67	12.1000	76.7000	12.1000
68	12.1000	76.7000	12.1000
69	12.1000	76.7000	12.1000
70	12.1000	76.7000	12.1000
71	12.1000	76.7000	12.1000
72	12.1000	76.7000	12.1000
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74	12.1000	76.7000	12.1000
75	12.1000	76.7000	12.1000
76	12.1000	76.7000	12.1000
77	12.1000	76.7000	12.1000
78	12.1000	76.7000	12.1000
79	12.1000	76.7000	12.1000
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81	12.1000	76.7000	12.1000
82	12.1000	76.7000	12.1000
83	12.1000	76.7000	12.1000
84	12.1000	76.7000	12.1000
85	12.1000	76.7000	12.1000
86	12.1000	76.7000	12.1000
87	12.1000	76.7000	12.1000
88	12.1000	76.7000	12.1000
89	12.1000	76.7000	12.1000
90	12.1000	76.7000	12.1000
91	12.1000	76.7000	12.1000
92	12.1000	76.7000	12.1000
93	12.1000	76.7000	12.1000
94	12.1000	76.7000	12.1000
95	12.1000	76.7000	12.1000
96	12.1000	76.7000	12.1000
97	12.1000	76.7000	12.1000
98	12.1000	76.7000	12.1000
99	12.1000	76.7000	12.1000
100	12.1000	76.7000	12.1000



Project Name: Providing Water supply to Mahadevapura, Chikkanakanahalli, K Shethihalli & Other 16 villages of Srirangapatna Taluk Mandya District.

Description: Georeferenced map of Proposed Mahadevapura & Other 16 Villages Water Supply Network on Cadastral maps

Taluk : Srirangapatna
District : Mandya

Vadiyandahalli Digital map

Summary of Forest and Non Forest Area				
Sl No	Component	Area in Ha		
		Forest area	Non Forest area	Total
1	Jack Well		0.002	0.002
2	Raw water Rising main		0.085	0.085
3	WTP		0.592	0.592
4	MBT	0.040		0.040
5	ZBT	0.010		0.010
6	Pure Water Rising Main and Gravity main	0.084	0.912	0.996
7	Approach road Carriage Way	0.520	0.009	0.529
8	Approach road Shoulder	0.130	0.002	0.132
9	Approach road Drain	0.130	0.002	0.132
Total		0.914	1.404	2.318

Legend

- GPS Point
- Waterbody
- Division Boundary
- Village Boundary
- Cadastral Boundary
- Pipe line segment in Forest area
- Pipe line segment in Non Forest area

Component

- Approach road Carriage Way
- Approach road Shoulder
- Approach road Drain
- Existing road
- Jack Well
- Raw water Rising main
- WTP
- Pure water Rising main
- MBT
- ZBT
- Gravity main

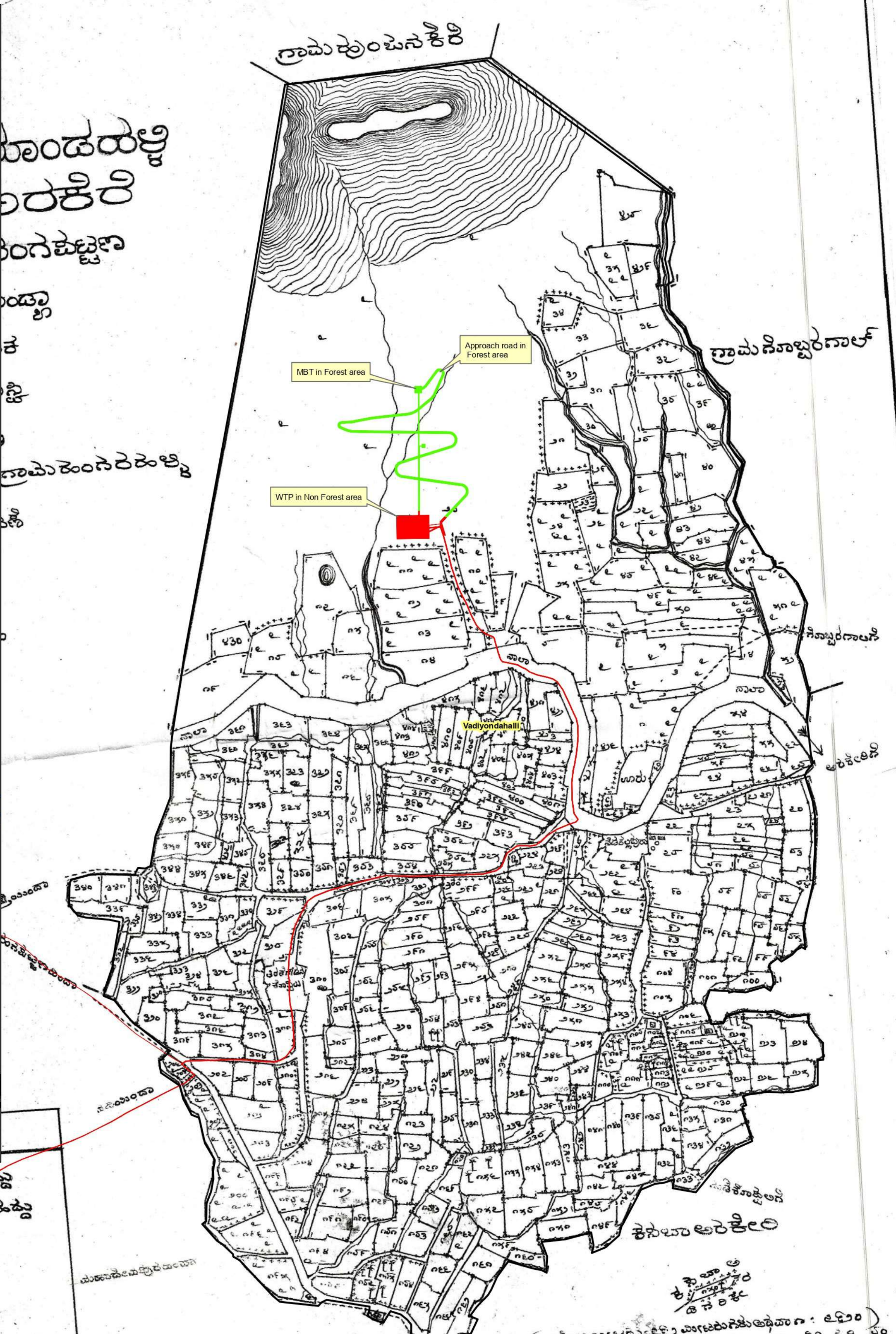
Submitted by:

[Signature]

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್ :
ಗ್ರಾಮೀಣ ಕುಡಿಯುವ ನೀರು ಮತ್ತು ಸೈರ್ಮಲ್ಯ
ಉಪ-ವಿಭಾಗ, ಶ್ರೀರಂಗಪಟ್ಟಣ

[Signature]

Executive Engineer
R.D.W. & S.Division.
Mandya-571 401.



Sl No	Component	Area in Ha		
		Forest area	Non Forest area	Total
1	Jack Well		0.002	0.002
2	Raw water Rising main		0.005	0.005
3	WTP		0.592	0.592
4	MBT	0.040		0.040
5	ZST	0.010		0.010
6	Pure Water Rising Main and Gravity main	0.094	0.912	0.996
7	Approach road Carriage Way	0.520	0.009	0.529
8	Approach road Shoulder	0.130	0.002	0.132
9	Approach road Drain	0.130	0.002	0.132
	Total	0.914	1.004	2.518

- Legend**

 - GPS Point
 - Waterbody
 - Division Boundary
 - Village Boundary
 - Cadastral Boundary
 - Pipe line segment in Forest area
 - Pipe line segment in Non Forest area

Component

 - Approach road Carriage Way
 - Approach road Shoulder
 - Approach road Drain
 - Existing road
 - Jack Well
 - Raw water Rising main
 - WTP
 - Pure water Rising main
 - MBT
 - ZBT
 - Gravity main

Submitted by:



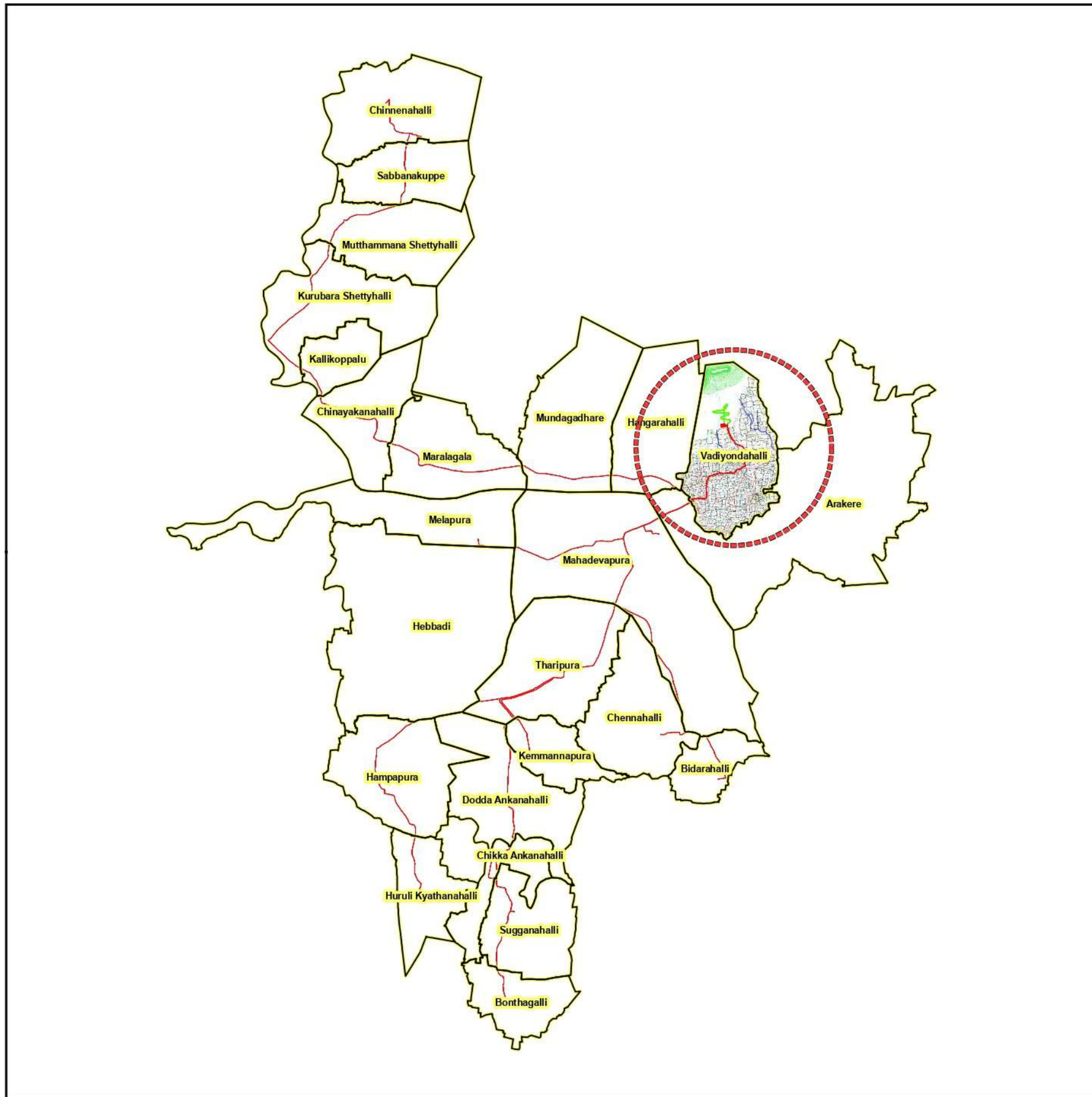


ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಇಂಜಿನಿಯರ್
ಗ್ರಾಮೀಣ ಕುಡಿಯುವ ನೀರು ಮತ್ತು ನೈರ್ಮಲ್ಯ
ಉಪ-ವಿಭಾಗ, ಶ್ರೀರಂಗಪಟ್ಟಣ

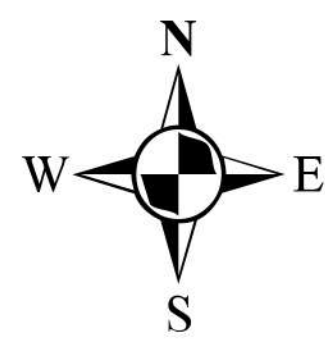
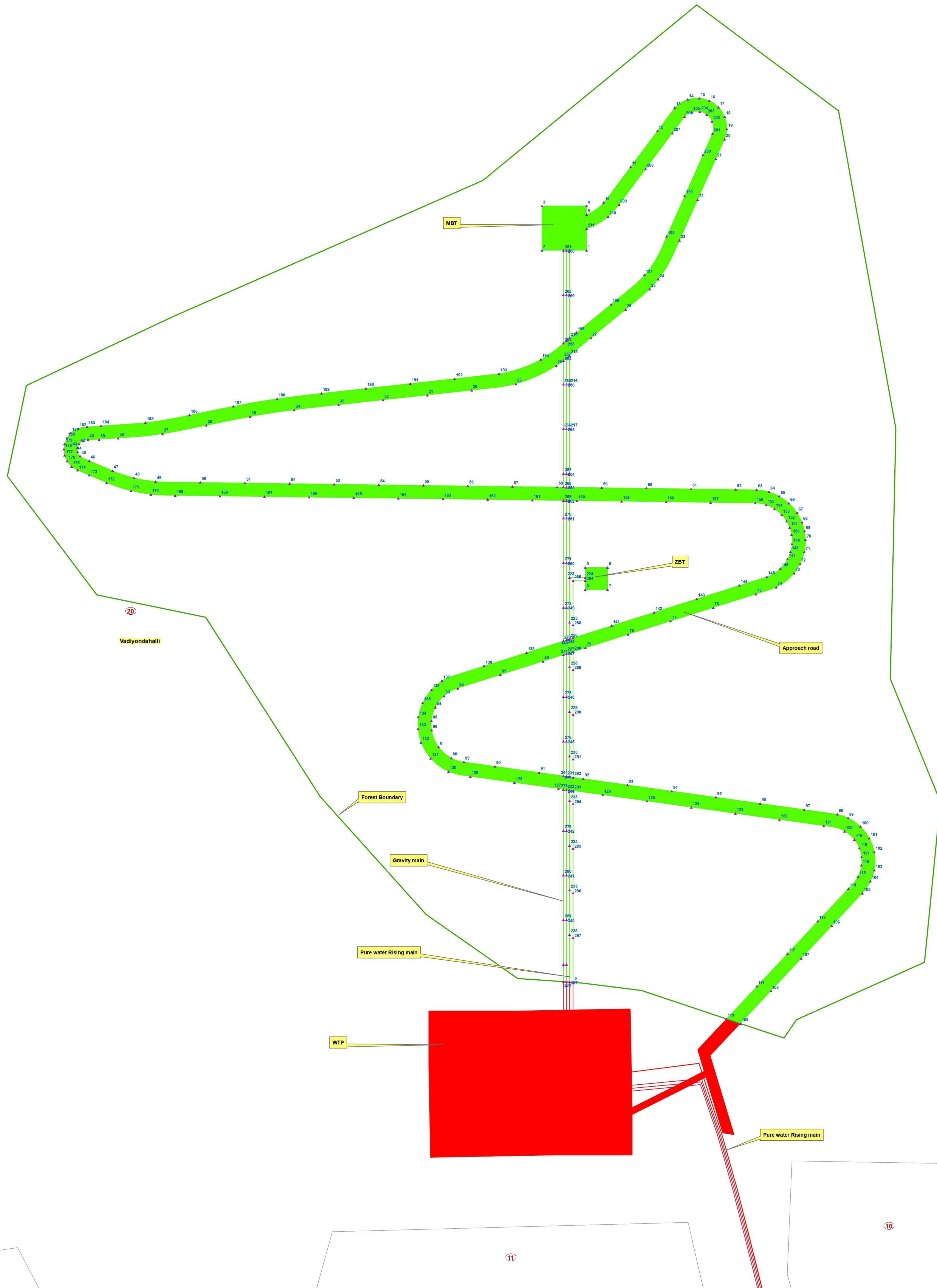


Executive Engineer
R.D.W. & S.Division.
Mandya-571 401.

Index map



GPSID	Latitude	Longitude	GPSID	Latitude	Longitude
1	12.41988	76.79258	150	12.41882	76.79342
2	12.41988	76.79240	151	12.41885	76.79341
3	12.42016	76.79240	152	12.41888	76.79340
4	12.42016	76.79259	153	12.41890	76.79338
5	12.41702	76.79251	154	12.41893	76.79335
6	12.41889	76.79257	155	12.41894	76.79332
7	12.41889	76.79266	156	12.41895	76.79327
8	12.41889	76.79267	157	12.41895	76.79329
9	12.41707	76.79196	158	12.41896	76.79321
10	12.42012	76.79258	159	12.41897	76.79324
11	12.42012	76.79257	160	12.41897	76.79321
12	12.42012	76.79257	161	12.41898	76.79317
13	12.42016	76.79256	162	12.41898	76.79318
14	12.42016	76.79256	163	12.41898	76.79318
15	12.42059	76.79305	164	12.41899	76.79313
16	12.42059	76.79305	165	12.41899	76.79307
17	12.42059	76.79313	166	12.41899	76.79307
18	12.42059	76.79316	167	12.41899	76.79307
19	12.42047	76.79317	168	12.41900	76.79306
20	12.42043	76.79316	169	12.41902	76.79307
21	12.42016	76.79317	170	12.41902	76.79307
22	12.42016	76.79304	171	12.41908	76.79303
23	12.42002	76.79297	172	12.41910	76.79304
24	12.41986	76.79288	173	12.41912	76.79304
25	12.41982	76.79284	174	12.41914	76.79304
26	12.41974	76.79274	175	12.41916	76.79303
27	12.41962	76.79265	176	12.41919	76.79302
28	12.41951	76.79248	177	12.41921	76.79303
29	12.41944	76.79229	178	12.41923	76.79304
30	12.41942	76.79211	179	12.41925	76.79304
31	12.41930	76.79192	180	12.41927	76.79304
32	12.41938	76.79174	181	12.41928	76.79302
33	12.41938	76.79156	182	12.41928	76.79304
34	12.41934	76.79137	183	12.41929	76.79306
35	12.41931	76.79119	184	12.41932	76.79304
36	12.41928	76.79101	185	12.41936	76.79312
37	12.41925	76.79083	186	12.41939	76.79311
38	12.41923	76.79065	187	12.41941	76.79310
39	12.41923	76.79057	188	12.41943	76.79307
40	12.41923	76.79050	189	12.41944	76.79305
41	12.41923	76.79050	190	12.41946	76.79304
42	12.41921	76.79049	191	12.41948	76.79302
43	12.41920	76.79048	192	12.41950	76.79300
44	12.41918	76.79048	193	12.41952	76.79298
45	12.41916	76.79047	194	12.41953	76.79298
46	12.41914	76.79043	195	12.41954	76.79297
47	12.41913	76.79042	196	12.41955	76.79297
48	12.41907	76.79031	197	12.41956	76.79294
49	12.41906	76.79030	198	12.41956	76.79292
50	12.41905	76.79028	199	12.41957	76.79290
51	12.41905	76.79117	200	12.42036	76.79297
52	12.41904	76.79115	201	12.42035	76.79311
53	12.41904	76.79154	202	12.42053	76.79308
54	12.41904	76.79174	203	12.42054	76.79308
55	12.41903	76.79191	204	12.42052	76.79309
56	12.41903	76.79209	205	12.42045	76.79304
57	12.41903	76.79227	206	12.42031	76.79303
58	12.41902	76.79246	207	12.42016	76.79317
59	12.41902	76.79264	208	12.42012	76.79307
60	12.41901	76.79282	209	12.42007	76.79308
61	12.41901	76.79301	210	12.41998	76.79311
62	12.41901	76.79319	211	12.41980	76.79315
63	12.41901	76.79338	212	12.41962	76.79311
64	12.41900	76.79353	213	12.41950	76.79311
65	12.41898	76.79377	214	12.41944	76.79311
66	12.41895	76.79391	215	12.41936	76.79311
67	12.41891	76.79394	216	12.41928	76.79311
68	12.41887	76.79396	217	12.41920	76.79311
69	12.41884	76.79397	218	12.41912	76.79311
70	12.41880	76.79398	219	12.41902	76.79311
71	12.41875	76.79397	220	12.41897	76.79311
72	12.41870	76.79396	221	12.41890	76.79311
73	12.41867	76.79393	222	12.41887	76.79311
74	12.41861	76.79388	223	12.41885	76.79311
75	12.41858	76.79387	224	12.41884	76.79310
76	12.41855	76.79385	225	12.41883	76.79310
77	12.41848	76.79382	226	12.41882	76.79310
78	12.41842	76.79374	227	12.41881	76.79310
79	12.41837	76.79367	228	12.41880	76.79310
80	12.41832	76.79358	229	12.41879	76.79310
81	12.41826	76.79352	230	12.41878	76.79310
82	12.41821	76.79344	231	12.41877	76.79310
83	12.41815	76.79336	232	12.41876	76.79310
84	12.41813	76.79319	233	12.41875	76.79310
85	12.41810	76.79303	234	12.41874	76.79310
86	12.41808	76.79287	235	12.41873	76.79310
87	12.41804	76.79271	236	12.41872	76.79310
88	12.41799	76.79255	237	12.41871	76.79310
89	12.41793	76.79239	238	12.41870	76.79310
90	12.41787	76.79223	239	12.41869	76.79310
91	12.41782	76.79207	240	12.41868	76.79310
92	12.41776	76.79191	241	12.41867	76.79310
93	12.41771	76.79175	242	12.41866	76.79310
94	12.41765	76.79159	243	12.41865	76.79310
95	12.41759	76.79143	244	12.41864	76.79310
96	12.41753	76.79127	245	12.41863	76.79310
97	12.41747	76.79111	246	12.41862	76.79310
98	12.41741	76.79095	247	12.41861	76.79310
99	12.41735	76.79079	248	12.41860	76.79310
100	12.41729	76.79063	249	12.41859	76.79310
101	12.41723	76.79047	250	12.41858	76.79310
102	12.41717	76.79031	251	12.41857	76.79310
103	12.41711	76.79015	252	12.41856	76.79310
104	12.41705	76.79000	253	12.41855	76.79310
105	12.41699	76.78984	254	12.41854	76.79310
106	12.41693	76.78968	255	12.41853	76.79310
107	12.41687	76.78952	256	12.41852	76.79310
108	12.41681	76.78936	257	12.41851	76.79310
109	12.41675	76.78920	258	12.41850	76.79310
110	12.41669	76.78904	259	12.41849	76.79310
111	12.41663	76.78888	260	12.41848	76.79310
112	12.41657	76.78872	261	12.41847	76.79310
113	12.41651	76.78856	262	12.41846	76.79310
114	12.41645	76.78840	263	12.41845	76.79310
115	12.41639	76.78824	264	12.41844	76.79310
116	12.41633	76.78808	265	12.41843	76.79310
117	12.41627	76.78792	266	12.41842	76.79310
118	12.41621	76.78776	267	12.41841	76.79310
119	12.41615	76.78760	268	12.41840	76.79310
120	12.41609	76.78744	269	12.41839	76.79310
121	12.41603	76.78728	270	12.41838	76.79310
122	12.41597	76.78712	271	12.41837	76.79310
123	12.41591	76.78696	272	12.41836	76.79310
124	12.41585	76.78680	273	12.41835	76.79310
125	12.41579	76.78664	274	12.41834	76.79310
126	12.41573	76.78648	275	12.41833	76.79310
127	12.41567	76.78632	276	12.41832	76.79310
128	12.41561	76.78616	277	12.41831	76.79310
129	12.41555	76.78600	278	12.41830	76.79310
130	12.41549	76.78584	279	12.41829	76.79310
131	12.41543	76.78568	280	12.41828	76.79310
132	12.41537	76.78552	281	12.41827	76.79310
133	12.41531	76.78536	282	12.41826	76.79310
134	12.41525	76.78520	283	12.41825	76.79310
135	12.41519	76.78504	284	12.41824	76.79310
136	12.41513	76.78488	285	12.41823	76.79310
137	12.41507	76.78472	286	12.41822	76.79310
138	12.41501	76.78456	287	12.41821	76.79310
139	12.41495	76.78440	288	12.41820	76.79310
140	12.41489	76.78424	289	12.41819	76.79310
141	12.41483	76.78408	290	12.41818	76.79310
142	12.41477	76.78392	291	12.41817	76.79310
143	12.41471	76.78376	292	12.41816	76.79310
144	12.41465	76.78360	293	12.41815	76.79310
145	12.41459	76.78344	294	12.41814	76.79310
146	12.41453	76.78328	295	12.41813	76.79310
147	12.41447	76.78312	296	12.41812	76.79310
148	12.41441	76.78296	297	12.41811	76.79310
149	12.41435	76.78280	298	12.41810	76.79310



Scale: 1:750



Project Name: Providing Water supply to Mahadevapura, Chikkanakanahalli, K Shettihalli & Other 16 villages of Srirangapatna Taluk Mandya District.

Description: Georeferenced map of Proposed Mahadevapura & Other 16 Villages Water Supply Network on Cadastral maps

Taluk : Srirangapatna

District : Mandya

GPS Map

Sl No	Component	Area in Ha		
		Forest area	Non Forest area	Total
1	Jack Well		0.002	0.002
2	Raw water Rising main		0.085	0.085
3	WTP		0.592	0.592
4	MBT	0.040		0.040
5	ZBT	0.010		0.010
6	Pure Water Rising Main and Gravity main	0.084	0.912	0.996
7	Approach road Carriage Way	0.520	0.009	0.529
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9	Approach road Drain	0.130	0.002	0.132
Total		0.914	1.604	2.518

Legend

- GPS Point
- Waterbody
- Division Boundary
- Village Boundary
- Cadastral Boundary
- Pipe line segment in Forest area
- Pipe line segment in Non Forest area

Submitted by: