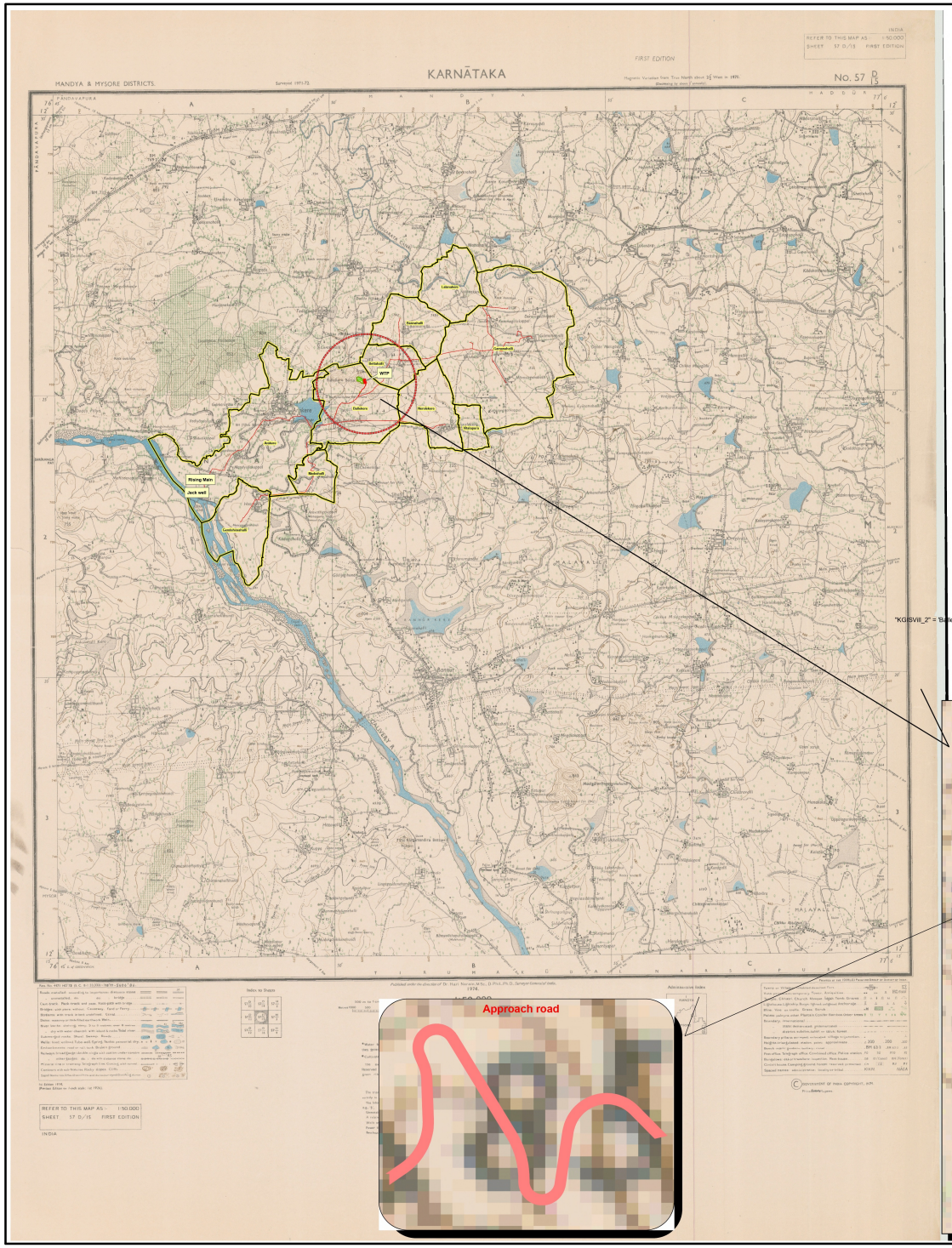
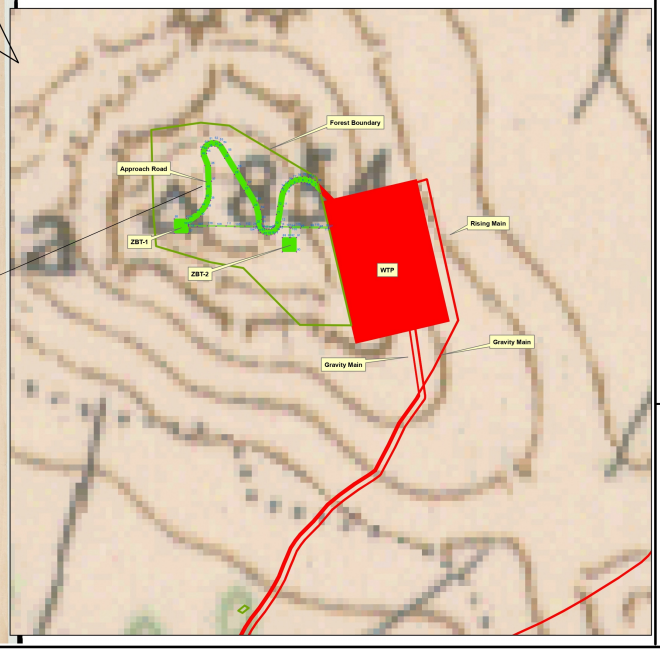


Forest area GPS Readings

GPSID	Latitude	Longitude	GPSID	Latitude	Longitude
1	12.421083	76.842735	61	12.420802	76.842171
2	12.421144	76.842674	62	12.420781	76.842179
3	12.421171	76.842636	63	12.420772	76.842185
4	12.421182	76.842607	64	12.420761	76.842197
6	12.421190	76.842551	65	12.420752	76.842215
7	12.421183	76.842511	66	12.420749	76.842239
8	12.421167	76.842474	67	12.420757	76.842265
9	12.421139	76.842438	68	12.420770	76.842282
10	12.421083	76.842402	69	12.420779	76.842288
11	12.420969	76.842379	70	12.420790	76.842294
12	12.420819	76.842356	71	12.420889	76.842311
13	12.420778	76.842348	72	12.420967	76.842323
15	12.420753	76.842337	73	12.421103	76.842350
16	12.420728	76.842317	74	12.421139	76.842368
17	12.420708	76.842289	75	12.421165	76.842387
18	12.420697	76.842259	76	12.421202	76.842427
19	12.420696	76.842218	77	12.421225	76.842467
20	12.420708	76.842181	78	12.421239	76.842512
21	12.420721	76.842158	79	12.421244	76.842561
22	12.420745	76.842136	80	12.421236	76.842618
23	12.420773	76.842122	81	12.421222	76.842655
24	12.420782	76.842119	82	12.421206	76.842684
25	12.420802	76.842116	83	12.421189	76.842706
26	12.420958	76.842093	84	12.420855	76.841471
26	12.421354	76.841685	85	12.420856	76.841333
27	12.421115	76.842006	86	12.420720	76.841332
28	12.421268	76.841912	87	12.420719	76.841470
29	12.421422	76.841819	88	12.420672	76.842364
30	12.421520	76.841755	89	12.420537	76.842363
31	12.421535	76.841727	90	12.420536	76.842501
32	12.421535	76.841697	91	12.420671	76.842502
33	12.421519	76.841666	92	12.420672	76.842447
34	12.421497	76.841651	93	12.420672	76.842435
35	12.421468	76.841647	94	12.420761	76.842448
37	12.421207	76.841692	95	12.420759	76.842539
38	12.421028	76.841683	96	12.420756	76.842718
39	12.420954	76.841650	97	12.420754	76.842812
40	12.420880	76.841586	98	12.420761	76.842811
41	12.420801	76.841470	99	12.420765	76.842631
42	12.420855	76.841453	100	12.420768	76.842451
43	12.420915	76.841542	101	12.420768	76.842437
44	12.420966	76.841592	102	12.420769	76.842345
45	12.421046	76.841631	103	12.420771	76.842272
46	12.421136	76.841639	104	12.420774	76.842092
47	12.421353	76.841629	105	12.420777	76.841912
48	12.421446	76.841595	105	12.421188	76.842583
49	12.421505	76.841596	106	12.420781	76.841733
50	12.421553	76.841623	107	12.420784	76.841553
51	12.421584	76.841670	108	12.420785	76.841470
52	12.421591	76.841720	109	12.420792	76.841470
53	12.421576	76.841771	110	12.420789	76.841649
54	12.421550	76.841803	111	12.420786	76.841829
55	12.421478	76.841848	112	12.420783	76.842009
56	12.421325	76.841942	113	12.420780	76.842188
57	12.421172	76.842036	114	12.420776	76.842368
58	12.421017	76.842128	115	12.420773	76.842548
59	12.420937	76.842157	116	12.420770	76.842727
60	12.420844	76.842171	117	12.420769	76.842809

Enlarged portion of Components in Forest area



N
W E
S

Scale: 1:50000

1.5 0.75 0 1.5 3 4.5 6 Kilometers

Project Name: Providing Water supply to Gamanahalli & Other 13 villages of Srirangapatna Taluk Mandya District.

Description: Georeferenced map of Proposed Gamanahalli & Other 13 Villages Water Supply Network on Topo map.

Taluk : Srirangapatna
District : Mandya

Georeferenced Topo map No 57D15

Summary of Forest and Non Forest area

Sl No	Component	Area in Ha		
		Forest area	Non Forest area	Grand Total
1	Existing Jack Well		0.0293	0.0293
2	Raw Water Rising Main		1.6962	1.6962
3	WTP		1.5235	1.5235
4	ZBT-1	0.0225		0.0225
5	ZBT-2	0.0225		0.0225
6	Pure Water Rising main & Gravity main	0.0210	4.8767	4.8977
7	Proposed Road Carriage Way	0.1220	0.0965	0.1285
8	Proposed Road Shoulder	0.0305	0.0019	0.0324
9	Proposed Road Drain	0.0305	0.0017	0.0322
Grand Total		0.2490	8.1058	8.3548

Legend

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

Submitted by:

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

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