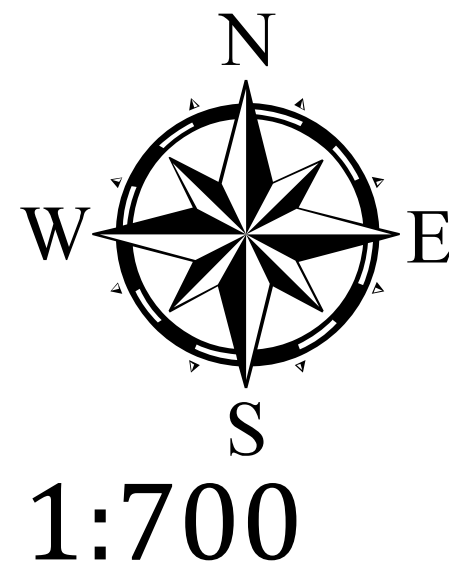
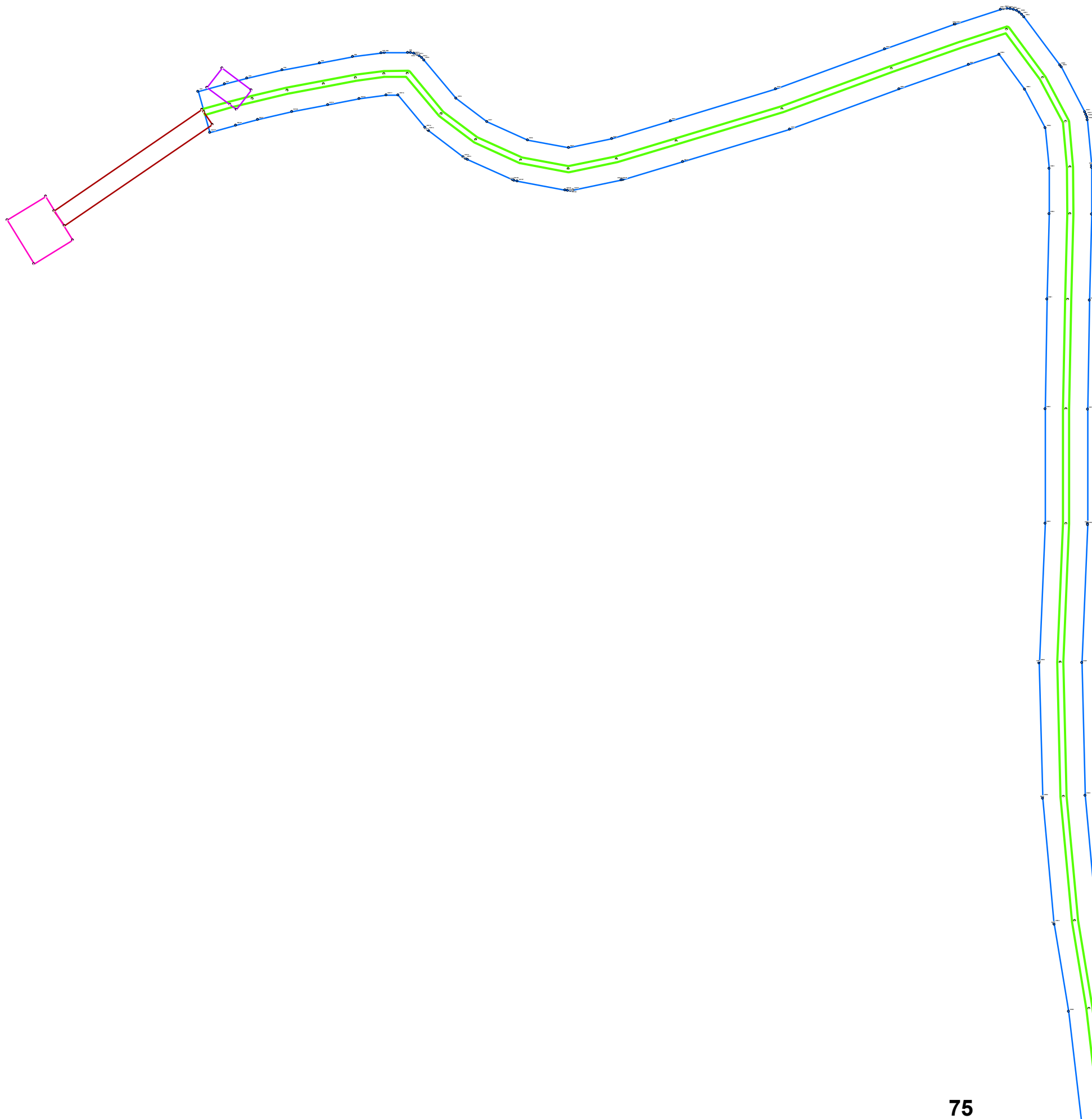


Map showing the Providing water supply scheme to Chintamani city with Bhakthrahalli and Arasikere as source under D.C works of Nagarothana -III grants.



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GPS Co-ordinates of Components wise Readings						Centreline GPS Co-ordinates of Express KV Line					
Centreline GPS Co-ordinates Underground Pipeline Points			Croner Points Jack Well Cum PumpHouse Points			Centreline GPS Co-ordinates of Express KV Line			Centreline GPS Co-ordinates of Express KV Line		
SI No.	Latitude	Longitude	SI No.	Latitude	Longitude	SI No.	Latitude	Longitude	SI No.	Latitude	Longitude
P1	13.45355	77.97188	A	13.45332	77.97161	KV1	13.45358	77.97187	KV48	13.45252	77.97320
P2	13.45356	77.97192	B	13.45339	77.97157	KV2	13.45359	77.97191	KV49	13.45233	77.97322
P3	13.45357	77.97195	C	13.45343	77.97163	KV3	13.45360	77.97194	KV50	13.45220	77.97324
P4	13.45358	77.97200	D	13.45336	77.97167	KV4	13.45361	77.97200	KV51	13.45220	77.97324
P5	13.45359	77.97206				KV5	13.45362	77.97205	KV52	13.45196	77.97326
P6	13.45360	77.97211	Croner Points Foot Bridge Points			KV6	13.45363	77.97210	KV53	13.45175	77.97330
P7	13.45360	77.97215	Croner Points Transformer Yard Points			KV7	13.45363	77.97215	KV54	13.45161	77.97335
P8	13.45360	77.97219	SI No.	Latitude	Longitude	KV8	13.45363	77.97215	KV55	13.45138	77.97344
P9	13.45354	77.97224	E	13.45353	77.97189	KV9	13.45363	77.97219	KV56	13.45096	77.97364
P10	13.45350	77.97229	F	13.45338	77.97166	KV10	13.45363	77.97219	KV57	13.45057	77.97385
P11	13.45347	77.97236	G	13.45340	77.97165	KV11	13.45363	77.97220	KV58	13.45057	77.97385
P12	13.45346	77.97243	H	13.45355	77.97187	KV12	13.45363	77.97220	KV59	13.45039	77.97393
P13	13.45347	77.97250				KV13	13.45363	77.97220	KV60	13.45025	77.97400
P14	13.45350	77.97259	Croner Points Transformer Yard Points			KV14	13.45362	77.97221	KV61	13.45025	77.97400
P15	13.45354	77.97275	SI No.	Latitude	Longitude	KV15	13.45362	77.97221	KV62	13.45015	77.97404
P16	13.45360	77.97292	a	13.45358	77.97188	KV16	13.45356	77.97226	KV63	13.45014	77.97404
P17	13.45366	77.97310	b	13.45361	77.97190	KV17	13.45353	77.97231	KV64	13.45014	77.97405
P18	13.45358	77.97315	c	13.45358	77.97195	KV18	13.45350	77.97237	KV65	13.44988	77.97411
P19	13.45352	77.97318	d	13.45355	77.97193	KV19	13.45349	77.97243	KV66	13.44974	77.97414
P20	13.45345	77.97319				KV20	13.45350	77.97249	KV67	13.44975	77.97407
P21	13.45338	77.97319				KV21	13.45353	77.97258	KV68	13.44986	77.97404
P22	13.45325	77.97318				KV22	13.45357	77.97274	KV69	13.45012	77.97398
P23	13.45309	77.97318				KV23	13.45363	77.97291	KV70	13.45022	77.97394
P24	13.45292	77.97318				KV24	13.45367	77.97302	KV71	13.45037	77.97387
P25	13.45271	77.97317				KV25	13.45367	77.97302	KV72	13.45054	77.97379
P26	13.45252	77.97317				KV26	13.45369	77.97309	KV73	13.45093	77.97358
P27	13.45233	77.97318				KV27	13.45369	77.97309	KV74	13.45093	77.97358
P28	13.45220	77.97320				KV28	13.45369	77.97310	KV75	13.45135	77.97338
P29	13.45196	77.97323				KV29	13.45369	77.97310	KV76	13.45136	77.97338
P30	13.45174	77.97327				KV30	13.45369	77.97311	KV77	13.45159	77.97329
P31	13.45160	77.97332				KV31	13.45368	77.97311	KV78	13.45173	77.97324
P32	13.45137	77.97341				KV32	13.45368	77.97312	KV79	13.45173	77.97324
P33	13.45094	77.97361				KV33	13.45368	77.97312	KV80	13.45195	77.97320
P34	13.45056	77.97382				KV34	13.45367	77.97312	KV81	13.45195	77.97320
P35	13.45013	77.97401				KV35	13.45360	77.97318	KV82	13.45220	77.97317
P36	13.45038	77.97390				KV36	13.45360	77.97318	KV83	13.45232	77.97315
P37	13.45024	77.97397				KV37	13.45353	77.97321	KV84	13.45233	77.97315
P38	13.44987	77.97407				KV38	13.45353	77.97322	KV85	13.45251	77.97314
P39	13.44971	77.97411				KV39	13.45352	77.97322	KV86	13.45251	77.97314
						KV40	13.45352	77.97322	KV87	13.45271	77.97313
						KV41	13.45345	77.97322	KV88	13.45272	77.97313
						KV42	13.45345	77.97322	KV89	13.45292	77.97315
						KV43	13.45338	77.97322	KV90	13.45309	77.97315
						KV44	13.45325	77.97322	KV91	13.45325	77.97315
						KV45	13.45292	77.97321	KV92	13.45338	77.97316
						KV46	13.45292	77.97321	KV93	13.45345	77.97316
						KV47	13.45271	77.97320	KV94	13.45351	77.97315



Legend

JackWell Cum PumpHouse Points

Foot Bridge Points

JackWell Cum PumpHouse

Foot Bridge

Transformer Yard Points

Transformer Yard

Forest Land Proposed Transformer Yard

Existing Transformer Yard

Proposed Pipeline Points

Proposed Pipeline

Existing Filter Bed Areator JU-3 Anjani Extention

Existing Filter Bed Areator JU-4 Agrahara

Forest Land Pipeline Sy No.75 of Bhaktharahalli Village within KV Line

Proposed Non Forest Land Pipeline 1

Proposed Non Forest Land Pipeline 2

Proposed Non Forest Land Pipeline within KV Line

KV Express Line Points

KV Express Line

Forest KV Express Line

Non forest KV Express Line

Husenapura_Village

Bhaktharahalli_Village

Providing water supply scheme to Chintamani city with Bhakthrahalli Arasikere as source under D.C works of Nagarothana -III grants.						
SI No.	Discription of work Components in Forest land	Village Name	Survey No.	Total Area extent for FC diversion		
				Length (mtr)	Width (mtr)	Extent in Ha.
1	Proposed Forest Jack Well Cum Pump House	Bhaktharahalli	75	7.46	8.46	0.00631
2	Proposed Forest Foot bridge	Bhaktharahalli	75	30	3	0.009
3	Proposed Forest Transformer yard	Bhaktharahalli	75	6	4	0.0024
4	Proposed Forest KV express line With Underground Pipeline	Bhaktharahalli	75	597.1847	7	0.41803
Total						0.43574

Total Area extent for FC diversion	
Forest	0.43574
Non Forest	2.03198
Total	2.46772

SI No.	Discription of work Components in Non Forest land	Village Name	Area		
			Length (mtr)	Width (mtr)	Extent in Ha.
1	Proposed Non Forest KV express line	Bhaktharahalli	721.8582	7	0.50530
2		Husenapura	469.2671	7	0.32849
3		Ullappanhalli	112.3454	7	0.07864
			Total		0.91243
4	Proposed Non Forest Pipeline with in KV express line width	Bhaktharahalli	721.860	1	0.07219
5		Husenapura	2057.069	1	0.20571
6		Ullappanhalli	645.268	1	0.06453
			Total		0.34243
7	Proposed Non Forest Pipeline	Kattariguppe	892.823	1	0.08928
8	Proposed Non Forest Pipeline	Lakshmiddevikote	527.602	1	0.05276
9	Proposed Non Forest Pipeline	Chandrahalli	1971.409	1	0.19714
10	Proposed Non Forest Pipeline	Agarahara Chorapalli	181.134	1	0.01811
11	Proposed Non Forest Pipeline	Subbarayanapete	938.787	1	0.09388
12	Proposed Non Forest Pipeline	Konapalli	1578.780	1	0.15788
13	Proposed Non Forest Pipeline	Thimmasandra	1524.526	1	0.15245
14	Proposed Non Forest Pipeline	Nekkundhi	1625.227	1	0.16252
15	Proposed Non Forest Pipeline	Chinthamani	1955.261	1	0.19553
			Total		1.11955