

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Village-wise Survey No. wise Break-up

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
1	ADAKEHOSURU	31	Pure Water Gravity Main	65.830	0.60	0.0039	
			Pure Water Gravity Main	98.622	0.60	0.0059	
			Pure Water Gravity Main	2.121	0.60	0.0001	
			Pure Water Gravity Main	6.893	0.60	0.0004	
		32	Pure Water Gravity Main	102.474	0.60	0.0061	
		33	Pure Water Gravity Main	7.303	0.60	0.0004	
			Pure Water Gravity Main	139.204	0.60	0.0084	
		15	Pure Water Gravity Main	33.9394	0.60	0.0020	
			Pure Water Gravity Main	666.5966	0.60	0.0400	
		29	Pure Water Gravity Main	195.343	0.60	0.0117	
			Pure Water Gravity Main	146.572	0.6	0.0088	
		11/A/2	Pure Water Gravity Main	11.207	0.6		0.0007
			Pure Water Gravity Main	31.133	0.6		0.0019
		27	Pure Water Gravity Main	5.592	0.6		0.0003
			Pure Water Gravity Main	187.178	0.6		0.0112
		30	Pure Water Gravity Main	0.865	0.6		0.0001
			Pure Water Gravity Main	60.835	0.6		0.0037
			Pure Water Gravity Main	21.031	0.6		0.0013
		35	Pure Water Gravity Main	63.888	0.6		0.0038
		11/A	Pure Water Gravity Main	230.178	0.6		0.0138
		12	Pure Water Gravity Main	171.778	0.6		0.0103
		14	Pure Water Gravity Main	68.866	0.6		0.0041
		28	Pure Water Gravity Main	147.213	0.6		0.0088
		6	Pure Water Gravity Main	74.530	0.6		0.0045
		GRAMATHANA	Pure Water Gravity Main	45.277	0.6		0.0027
		ADAKEHOSURU Sub Total =				0.0877	0.0672
2	ADDIGERA	2	Pure Water Gravity Main	206.985	0.60	0.0124	
			Pure Water Gravity Main	6.859	0.60	0.0004	
			Pure Water Gravity Main	2.892	0.60	0.0002	
			Pure Water Gravity Main	51.195	0.60	0.0031	
		7	Proposed OHT	11	12	0.0132	
			Pure Water Gravity Main	941.255	0.60	0.0565	
			Pure Water Gravity Main	23.452	0.60	0.0014	
		ADIGERA Sub Total =				0.0872	0.0000
3	AGSALKATTE	8	Pure Water Gravity Main	719.398	0.60	0.0432	
			Pure Water Gravity Main	22.017	0.60	0.0013	
		1	Pure Water Gravity Main	42.575	0.6		0.0026
		14	Pure Water Gravity Main	185.037	0.6		0.0111
		2	Pure Water Gravity Main	182.158	0.6		0.0109
		6	Pure Water Gravity Main	73.299	0.6		0.0044
		7	Pure Water Gravity Main	36.120	0.6		0.0022
		GRAMATHANA	Pure Water Gravity Main	64.843	0.6		0.0039
4	AJAGAON	AGSALKATTE Sub Total =				0.0445	0.0351
		9	Pure Water Gravity Main	7.947	0.75	0.0006	
			Pure Water Gravity Main	17.957	0.75	0.0013	
			Pure Water Gravity Main	22.326	0.75		0.0017
		10	Pure Water Gravity Main	1.102	0.60	0.0001	
			Pure Water Gravity Main	3.263	0.60	0.0002	
			Pure Water Gravity Main	16.849	0.60	0.0010	
			Pure Water Gravity Main	14.758	0.60	0.0009	
			Pure Water Gravity Main	0.004	0.75	0.0000	
			Pure Water Gravity Main	0.065	0.75	0.0000	
			Pure Water Gravity Main	407.757	0.75	0.0306	
			Pure Water Gravity Main	107.685	0.75	0.0081	
			Pure Water Gravity Main	3.853	0.75	0.0003	
			Pure Water Gravity Main	47.154	0.75	0.0035	
		7	Pure Water Gravity Main	446.767	0.6		0.0268
			Pure Water Gravity Main	10.122	0.6		0.0006
			Pure Water Gravity Main	9.742	0.75		0.0007
			Pure Water Gravity Main	702.723	0.75		0.0527
		ROAD	Pure Water Gravity Main	615.921	0.75		0.0462
			AJAGAON Sub Total =				0.0466
							0.1287
5	AJMINHAL	5	Proposed OHT	12	12		0.0144
			Pure Water Gravity Main	172.885	0.6		0.0104
			Pure Water Gravity Main	0.157	0.6		0.0000
			Pure Water Gravity Main	758.693	0.6		0.0455
			Pure Water Gravity Main	176.071	0.6		0.0106
			Pure Water Gravity Main	385.741	0.6		0.0231
			Pure Water Gravity Main	132.937	0.60		0.0080
		11	Pure Water Gravity Main	90.238	0.6		0.0054
			Pure Water Gravity Main	5.451	0.6		0.0003
		20	Proposed OHT	7	7		0.0049
			Pure Water Gravity Main	1097.215	0.6		0.0658
		AJMINHAL Sub Total =				0.0000	0.1884
		28	Pure Water Gravity Main	36.935	0.6		0.0022
		31	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	26.522	0.6		0.0016
		48	Pure Water Gravity Main	215.697	0.6		0.0129
		26/3	Pure Water Gravity Main	56.205	0.6		0.0034
		26/4	Pure Water Gravity Main	146.321	0.6		0.0088
		33/1	Pure Water Gravity Main	25.976	0.6		0.0016

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Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
6	ALLOLLI	33/4	Pure Water Gravity Main	37.687	0.6		0.0023
		33/5	Pure Water Gravity Main	75.798	0.6		0.0045
		GRAMTHANA	Pure Water Gravity Main	177.765	0.6		0.0107
			Pure Water Gravity Main	27.942	0.6		0.0017
			Pure Water Gravity Main	7.411	0.6		0.0004
		NALA	Pure Water Gravity Main	274.193	0.6		0.0165
			Pure Water Gravity Main	345.358	0.6		0.0207
		ALLOLLI Sub Total =				0.0000	0.0973
7	ALUR	19	Raw Water Rising Main	184.896	1	0.0185	
		22	Raw Water Rising Main	2645.710	1	0.2646	
			Raw Water Rising Main	1816.390	1	0.1816	
			Raw Water Rising Main	22.470	1	0.0022	
			Pure Water Gravity Main	4.601	0.60	0.0003	
			Pure Water Gravity Main	359.453	0.60	0.0216	
			Pure Water Gravity Main	20.125	0.60	0.0012	
			Pure Water Gravity Main	17.283	0.60	0.0010	
			Raw Water Rising Main	1599.265	0.60	0.0960	
			Raw Water Rising Main	404.198	0.60	0.0243	
			Raw Water Rising Main	517.644	1	0.0518	
			Raw Water Rising Main	6.324	1	0.0006	
			Raw Water Rising Main	11.687	1	0.0012	
			Raw Water Rising Main	66.484	1	0.0066	
		14 TANK	Raw Water Rising Main	11.408	1	0.0011	
		NALA	Raw Water Rising Main	12.792	1	0.0013	
			Raw Water Rising Main	444.132	1	0.0444	
			Raw Water Rising Main	36.493	1	0.0036	
		20	Raw Water Rising Main	6.645	1		0.0007
			Raw Water Rising Main	261.383	1		0.0261
		9	Raw Water Rising Main	8.215	1		0.0008
			Raw Water Rising Main	159.504	1		0.0160
		11A	Raw Water Rising Main	7.717	0.75		0.0006
			Raw Water Rising Main	235.079	1		0.0235
		13/3	Pure Water Gravity Main	25.947	0.6		0.0016
			Pure Water Gravity Main	41.613	0.6		0.0025
			Pure Water Gravity Main	77.209	0.6		0.0046
		13/4	Pure Water Gravity Main	14.270	0.6		0.0009
			Pure Water Gravity Main	53.963	0.6		0.0032
			Pure Water Gravity Main	115.835	0.6		0.0070
		ALUR Sub Total =				0.7219	0.0875
8	AMMINAKOPPA	71	Pure Water Gravity Main	36.451	0.6		0.0022
		72	Pure Water Gravity Main	141.394	0.6		0.0085
		74	Pure Water Gravity Main	122.877	0.6		0.0074
		32/6	Pure Water Gravity Main	137.717	0.6		0.0083
			Pure Water Gravity Main	1.664971667	0.60		0.0001
		70/2	Pure Water Gravity Main	85.344	0.6		0.0051
		70/3	Pure Water Gravity Main	59.487	0.6		0.0036
		73/2	Pure Water Gravity Main	119.382	0.6		0.0072
		GRAMTHANA	Pure Water Gravity Main	179.398	0.6		0.0108
			Pure Water Gravity Main	17.480	0.6		0.0010
		ROAD	Pure Water Gravity Main	556.618	0.6		0.0334
		AMMINAKOPPA Sub Total =				0	0.0876
9	ANTROLLI	34	Pure Water Gravity Main	47.015	0.6		0.0028
		35	Pure Water Gravity Main	78.802	0.6		0.0047
		36	Pure Water Gravity Main	23.561	0.6		0.0014
		69	Pure Water Gravity Main	173.975	0.75		0.0130
		135	Pure Water Gravity Main	18.364	0.75		0.0014
		140	Pure Water Gravity Main	196.480	0.75		0.0147
		134/1	Pure Water Gravity Main	66.252	0.75		0.0050
		GRAMTHANA	Pure Water Gravity Main	21.907	0.6		0.0013
			Pure Water Gravity Main	6.305	0.6		0.0004
		ROAD	Pure Water Gravity Main	0.897	0.6		0.0001
			Pure Water Gravity Main	804.097	0.6		0.0482
			Pure Water Gravity Main	490.571	0.75		0.0368
			Pure Water Gravity Main	18.099	0.75		0.0014
		ANTROLLI Sub Total =				0.0000	0.1312
10	ARLAWAD	1	Pure Water Gravity Main	286.457	0.75		0.0215
		23	Pure Water Gravity Main	117.389	0.6		0.0070
		24	Pure Water Gravity Main	57.707	0.6		0.0035
		25	Pure Water Gravity Main	152.527	0.6		0.0092
		26	Pure Water Gravity Main	44.737	0.6		0.0027
			Pure Water Gravity Main	14.766	0.6		0.0009
		27	Pure Water Gravity Main	27.101	0.6		0.0016
		69	Pure Water Gravity Main	42.354	0.6		0.0025
		70	Pure Water Gravity Main	95.059	0.6		0.0057
		28/1	Pure Water Gravity Main	65.767	0.6		0.0039
		28/2	Pure Water Gravity Main	4.446	0.6		0.0003
			Pure Water Gravity Main	38.870	0.6		0.0023
		GRAMTHANA	Pure Water Gravity Main	358.365	0.6		0.0215
		NALA	Pure Water Gravity Main	8.771	0.75		0.0007
		ARLAWAD Sub Total =				0	0.0833
		19	Pure Water Gravity Main	78.607	0.60	0.0047	
			Pure Water Gravity Main	432.600	0.60	0.0260	
			Pure Water Gravity Main	26.257	0.60	0.0016	
		Proposed OHT		10	10	0.0100	

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11	BALASHETTIKOPPA	32	Pure Water Gravity Main	981.525	0.60	0.0589	
			Pure Water Gravity Main	180.612	0.60	0.0108	
			Pure Water Gravity Main	16.168	0.60	0.0010	
		GRAMTHANA	Pure Water Gravity Main	51.106	0.6		0.0031
		BALASHETTIKOPPA Sub Total =				0.1130	0.0031
12	BALAVATAGI	50	Pure Water Gravity Main	14.779	0.60	0.0009	
		53	Proposed OHT	5	5	0.0025	
			Pure Water Gravity Main	40.682	0.60	0.0024	
			Pure Water Gravity Main	98.437	0.60	0.0059	
			Pure Water Gravity Main	85.876	0.60	0.0052	
			Pure Water Gravity Main	32.139	0.6	0.0019	
		69	ISS-3	15	20	0.0300	
			ISS-3 Electric Connection	61.417	2.5	0.0154	
			Pure Water Gravity Main	9.722	0.60	0.0006	
			Pure Water Gravity Main	305.925	0.60	0.0184	
			Pure Water Gravity Main	11.868	0.60	0.0007	
			Pure Water Gravity Main	314.462	0.60	0.0189	
			Pure Water Rising Main	113.033	0.60	0.0068	
			Pure Water Gravity Main	0.307	0.6		0.0000
			Pure Water Gravity Main	8.613	0.6		0.0005
			Pure Water Gravity Main	40.169	0.6		0.0024
		8	Pure Water Gravity Main	1394.745	0.60	0.0837	
			Pure Water Gravity Main	48.831	0.60	0.0029	
			Pure Water Gravity Main	480.727	0.60	0.0288	
		NALA	Pure Water Gravity Main	83.444	0.60	0.0050	
		1	Pure Water Gravity Main	27.578	0.75		0.0021
			Pure Water Gravity Main	236.205	0.75		0.0177
			Pure Water Gravity Main	2.653	0.75		0.0002
		214	Pure Water Gravity Main	81.040	0.6		0.0049
			Pure Water Gravity Main	26.834	0.6		0.0016
			Pure Water Gravity Main	66.346	0.6		0.0040
		4	Pure Water Gravity Main	4.135	0.6		0.0002
			Pure Water Gravity Main	42.882	0.6		0.0026
			Pure Water Gravity Main	15.729	0.6		0.0009
		2	Pure Water Gravity Main	13.184	0.75		0.0010
		19	Pure Water Gravity Main	77.582	0.75		0.0058
			Pure Water Gravity Main	148.193	0.75		0.0111
		40	Pure Water Gravity Main	85.988	0.6		0.0052
		42	Pure Water Gravity Main	200.485	0.6		0.0120
		213	Pure Water Gravity Main	93.186	0.6		0.0056
		372	Pure Water Gravity Main	149.549	0.75		0.0112
		375	Pure Water Gravity Main	322.777	0.75		0.0242
		379	Pure Water Gravity Main	50.920	0.75		0.0038
		381	Pure Water Gravity Main	138.135	0.75		0.0104
		526	Pure Water Gravity Main	227.300	0.75		0.0170
		527	Pure Water Gravity Main	56.277	0.75		0.0042
		528	Pure Water Gravity Main	88.771	0.75		0.0067
			Pure Water Gravity Main	64.592	0.75		0.0048
		538	Pure Water Gravity Main	124.641	0.75		0.0093
		357/2	Pure Water Gravity Main	49.387	0.75		0.0037
		358/1	Pure Water Gravity Main	98.079	0.75		0.0074
		359/2	Pure Water Gravity Main	124.110	0.75		0.0093
		389/5	Pure Water Gravity Main	48.649	0.75		0.0036
		457/1	Pure Water Gravity Main	78.473	0.75		0.0059
		ROAD	Pure Water Gravity Main	349.293	0.75		0.0262
		BALAVATAGI Sub Total =				0.2300	0.2255
13	BALOGA	15	Pure Water Rising Main	18.867	0.6		0.0011
		53	Pure Water Rising Main	400.407	0.75		0.0300
		54	Pure Water Rising Main	140.049	0.75		0.0105
		55	Pure Water Rising Main	62.516	0.75		0.0047
		64	Raw Water Rising Main	40.190	1		0.0040
			WTP	117	84		0.8566
			WTP Electric connection	38.549	2.5		0.0096
		15A	Pure Water Rising Main	4.296	0.6		0.0003
		47/P	Raw Water Rising Main	33.012	1		0.0033
		49/2	Raw Water Rising Main	2.832	1		0.0003
		50/1	Pure Water Rising Main	51.772	0.6		0.0031
		56/2	Pure Water Rising Main	49.228	0.75		0.0037
			Pure Water Rising Main	33.417	0.75		0.0025
		Road	Pure Water Rising Main	41.822	0.6		0.0025
			Pure Water Rising Main	652.285	0.6		0.0391
			Pure Water Rising Main	28.854	0.75		0.0022
			Pure Water Rising Main	6.545	0.75		0.0005
			Raw Water Rising Main	10.950	0.6		0.0007
			Raw Water Rising Main	232.300	0.75		0.0174
			Raw Water Rising Main	706.088	1		0.0706
			Raw Water Rising Main	244.852	1		0.0245
		BALOGA Sub Total =				0.0000	1.0872
		10	Proposed OHT	10	10	0.0100	
			Pure Water Rising Main	139.676	0.60	0.0084	
			Pure Water Rising Main	579.720	0.60	0.0348	
			Pure Water Rising Main	634.063	0.75	0.0476	
			Pure Water Rising Main	14.906	0.75	0.0011	
		21	Pure Water Rising Main	89.484	0.75		0.0067

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14	BANASAGERI	22	Pure Water Rising Main	150.396	0.75		0.0113
		23	Pure Water Rising Main	57.427	0.75		0.0043
		45	Pure Water Rising Main	95.763	0.75		0.0072
		61	Pure Water Rising Main	110.740	0.75		0.0083
		68	Pure Water Rising Main	524.165	0.75		0.0393
			Pure Water Rising Main	4.347	0.75		0.0003
		70	Pure Water Rising Main	237.887	0.75		0.0178
		72	Proposed OHT	10	10		0.0100
			Pure Water Rising Main	211.249	0.75		0.0158
		74	Pure Water Rising Main	83.416	0.6		0.0050
			Pure Water Rising Main	145.184	0.75		0.0109
		20/3	Pure Water Rising Main	12.024	0.75		0.0009
		20/4	Pure Water Rising Main	37.185	0.75		0.0028
		20/6	Pure Water Rising Main	291.963	0.75		0.0219
		37/1	Pure Water Rising Main	86.770	0.75		0.0065
		GRAMTHANA	Pure Water Gravity Main	46.615	0.6		0.0028
		Road	Pure Water Rising Main	7.376	0.75		0.0006
			Pure Water Rising Main	38.446	0.75		0.0029
		BANASAGERI Sub Total =				0.1019	0.1753
15	BASAVALLI	2	Pure Water Gravity Main	7.672	0.6		0.0005
		3	Pure Water Gravity Main	96.794	0.6		0.0058
		15	Pure Water Gravity Main	3.813	0.75		0.0003
		16	Pure Water Gravity Main	77.910	0.75		0.0058
		18	Pure Water Gravity Main	30.365	0.75		0.0023
		20	Pure Water Gravity Main	32.371	0.75		0.0024
		21	Pure Water Gravity Main	30.682	0.75		0.0023
		22	Pure Water Gravity Main	25.004	0.75		0.0019
		23	Pure Water Gravity Main	104.317	0.75		0.0078
		37	Pure Water Gravity Main	133.923	0.75		0.0100
		176	Pure Water Gravity Main	38.767	0.6		0.0023
		NALA	Pure Water Gravity Main	57.869	0.75		0.0043
			Pure Water Gravity Main	69.912	0.75		0.0052
		BASAVALLI Sub Total =				0.0000	0.0509
16	BENACHI	200	Pure Water Rising Main	33.194	0.75		0.0025
		201A	Pure Water Rising Main	306.120	0.75		0.0230
			Pure Water Rising Main	211.107	0.75		0.0158
		BENACHI Sub Total =				0.0000	0.0413
17	BHAGAVATI	9	Pure Water Gravity Main	99.018	0.60	0.0059	
		11	Proposed OHT	10	10	0.0100	
			Pure Water Gravity Main	93.324	0.60	0.0056	
		14A	Pure Water Gravity Main	1637.662	0.60	0.0983	
			Pure Water Gravity Main	101.818	0.60	0.0061	
			Pure Water Gravity Main	46.298	0.60	0.0028	
			Pure Water Gravity Main	0.228	0.75	0.0000	
			Pure Water Gravity Main	39.871	0.75	0.0030	
			Pure Water Gravity Main	154.637	0.75	0.0116	
			Pure Water Gravity Main	305.459	0.75	0.0229	
			Pure Water Gravity Main	162.739	0.75	0.0122	
			Pure Water Gravity Main	15.964	0.75	0.0012	
			Pure Water Gravity Main	376.913	0.75	0.0283	
			Pure Water Gravity Main	410.457	0.75	0.0308	
		4	Pure Water Gravity Main	38.038	0.6		0.0023
		5	Pure Water Gravity Main	100.615	0.6		0.0060
			Pure Water Gravity Main	46.737	0.6		0.0028
		13	Pure Water Gravity Main	9.597	0.6		0.0006
			Pure Water Gravity Main	159.197	0.6		0.0096
			Pure Water Gravity Main	13.660	0.6		0.0008
			Pure Water Gravity Main	21.370	0.6		0.0013
			Pure Water Gravity Main	15.514	0.6		0.0009
			Pure Water Gravity Main	8.343	0.6		0.0005
		25	Pure Water Gravity Main	26.413	0.6		0.0016
			Pure Water Gravity Main	151.898	0.6		0.0091
		3/1	Pure Water Rising Main	19.116	0.6		0.0011
			Pure Water Gravity Main	14.015	0.6		0.0008
		3/A	Pure Water Gravity Main	6.975	0.6		0.0004
			Pure Water Gravity Main	26.761	0.6		0.0016
		GRAMTHANA	Pure Water Gravity Main	328.837	0.6		0.0197
		ROAD	Pure Water Gravity Main	15.465	0.6		0.0009
			Pure Water Gravity Main	8.425	0.6		0.0005
			Pure Water Gravity Main	1.735	0.6		0.0001
			Pure Water Gravity Main	529.023	0.75		0.0397
			Pure Water Gravity Main	10.953	0.75		0.0008
		BHAGAVATI Sub Total =				0.2387	0.1011
		4	Pure Water Rising Main	163.676	0.75		0.0123
		20	Pure Water Rising Main	262.957	0.75		0.0197
		28	Pure Water Rising Main	187.356	0.75		0.0141
			Pure Water Rising Main	19.438	0.75		0.0015
		30	Proposed OHT	8	8		0.0064
			Pure Water Gravity Main	4.045	0.6		0.0002
		40	Pure Water Gravity Main	41.798	0.6		0.0025
		41	Pure Water Gravity Main	51.346	0.6		0.0031
		62	Pure Water Gravity Main	241.942	0.6		0.0145
		63	Pure Water Gravity Main	84.524	0.6		0.0051
		70	Pure Water Rising Main	120.284	0.75		0.0090

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
18	BIDAROLLI	74	Pure Water Rising Main	56.229	0.75		0.0042
		75	Pure Water Rising Main	41.587	0.75		0.0031
		76	Pure Water Rising Main	31.478	0.75		0.0024
		84	Pure Water Rising Main	100.498	0.75		0.0075
		86	Pure Water Rising Main	166.303	0.75		0.0125
		1/1	Pure Water Rising Main	50.394	0.75		0.0038
		27/2	Pure Water Rising Main	80.939	0.75		0.0061
		43/1	Pure Water Gravity Main	60.297	0.6		0.0036
		43/2	Pure Water Gravity Main	54.863	0.6		0.0033
		85/7	Pure Water Gravity Main	4.859	0.6		0.0003
			Pure Water Rising Main	52.333	0.75		0.0039
		ROAD	Pure Water Gravity Main	3.319	0.6		0.0002
			Pure Water Gravity Main	6.125	0.6		0.0004
			Pure Water Rising Main	37.556	0.6		0.0023
			Pure Water Rising Main	372.923	0.6		0.0224
			Pure Water Rising Main	1.875	0.75		0.0001
			Pure Water Rising Main	6.076	0.75		0.0005
		BIDAROLLI Sub Total =				0.0000	0.1650
19	BIMANAHALLI	1	Proposed OHT	10	10	0.0100	
			Pure Water Gravity Main	2787.950	0.60	0.1673	
			Pure Water Gravity Main	104.705	0.60	0.0063	
		BIMANAHALLI Sub Total =				0.1836	0.0000
20	BIRAMPALLI (Kumbarkoppa)	1 & 7A	Raw Water Rising Main	639.392	1		0.0639
		1	Head Works Electric Connection	21.691	2.5		0.0054
			Jack well cum Pump House	8	13		0.0104
			Staff Quarters & Admin Building	20	15		0.0300
			Transfermer Yard & DG Room	20	17		0.0340
		BIRAMPALLI (KUMBARKOPPA) Sub Total =				0.0000	0.1437
21	BOMMANAHALLI	1	Pure Water Gravity Main	89.666	0.6		0.0054
		2	Pure Water Gravity Main	19.002	0.6		0.0011
			Pure Water Gravity Main	390.185	0.6		0.0234
		10	Pure Water Gravity Main	219.922	0.60	0.0132	
			Pure Water Gravity Main	1421.135	0.60	0.0853	
			Pure Water Gravity Main	825.332	0.60	0.0495	
			Pure Water Gravity Main	3097.433	0.60	0.1858	
			Pure Water Gravity Main	9.691	0.60	0.0006	
			Pure Water Gravity Main	192.720	0.75	0.0145	
			Pure Water Gravity Main	243.143	0.75	0.0182	
		11	Pure Water Gravity Main	734.110	0.60	0.0440	
		BOMMANAHALLI Sub Total =				0.4111	0.0299
22	BUJARAKANAHANALLI	8	Pure Water Gravity Main	116.413	0.75		0.0087
		9	Pure Water Gravity Main	15.885	0.75		0.0012
			Pure Water Gravity Main	41.564	0.75		0.0031
			Pure Water Gravity Main	98.259	0.75		0.0074
		22	Pure Water Gravity Main	74.723	0.75		0.0056
		23	Pure Water Gravity Main	129.765	0.75		0.0097
		104	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	7.268	0.6		0.0004
			Pure Water Gravity Main	796.507	0.75		0.0597
			ZBT-2 Electric Connection	115.904	2.5		0.0290
			ZBT-2	20	20		0.0400
		150	Pure Water Gravity Main	97.970	0.75		0.0073
		151	Pure Water Gravity Main	146.599	0.75		0.0110
		153	Pure Water Gravity Main	219.321	0.75		0.0164
		157	Pure Water Gravity Main	37.044	0.75		0.0028
			Pure Water Gravity Main	253.440	0.75		0.0190
		168	Pure Water Gravity Main	135.969	0.75		0.0102
		171	Pure Water Gravity Main	159.187	0.75		0.0119
		341	Pure Water Gravity Main	14.218	0.75	0.0011	
		342	Pure Water Gravity Main	84.364	0.6		0.0051
			Pure Water Gravity Main	21.867	0.75		0.0016
		343	Pure Water Gravity Main	3.128	0.75		0.0002
			Pure Water Gravity Main	96.439	0.75		0.0072
			Pure Water Gravity Main	44.122	0.75		0.0033
		353	Pure Water Gravity Main	104.095	0.75		0.0078
		149/1	Pure Water Gravity Main	87.509	0.75		0.0066
			Pure Water Gravity Main	50.936	0.75		0.0038
			Pure Water Gravity Main	113.994	0.75		0.0085
		Gramthana	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	93.436	0.6		0.0056
			Pure Water Gravity Main	142.752	0.6		0.0086
			Pure Water Gravity Main	449.337	0.75		0.0337
		ROAD	Pure Water Gravity Main	66.592	0.75		0.0050
			Pure Water Gravity Main	604.323	0.75		0.0453
		XX	Pure Water Gravity Main	80.293	0.75		0.0060
		BUJARAKANAHANALLI Sub Total =				0.0011	0.4117
		37	Pure Water Gravity Main	156.458	0.60	0.0094	
			Pure Water Rising Main	130.783	0.75	0.0098	
			Pure Water Rising Main	0.569	0.75	0.0000	
			Pure Water Rising Main	15.998	0.75	0.0012	

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
23	BUKKANAKOPPA	2	Pure Water Gravity Main	22.388	0.75		0.0017
		5	Pure Water Gravity Main	93.625	0.6		0.0056
		11	Pure Water Gravity Main	49.901	0.6		0.0030
		13	Pure Water Gravity Main	142.826	0.6		0.0086
		27	Pure Water Gravity Main	8.478	0.6		0.0005
			Pure Water Gravity Main	4.302	0.6		0.0003
		38	Pure Water Rising Main	345.919	0.75		0.0259
		39	Pure Water Rising Main	128.495	0.75		0.0096
		1/3	Pure Water Gravity Main	15.867	0.6		0.0010
		1/4	Pure Water Gravity Main	29.802	0.6		0.0018
		3/2	Pure Water Gravity Main	73.016	0.6		0.0044
		3/3	Pure Water Gravity Main	54.078	0.6		0.0032
		7/2	Pure Water Gravity Main	60.585	0.6		0.0036
		GRAMTHANA	Proposed OHT	12	12		0.0144
			Pure Water Gravity Main	236.945	0.6		0.0142
		CHIKKANAKATT E	Proposed OHT	7	10		0.0070
Pure Water Gravity Main	93.542		0.6		0.0056		
BUKKANAKOPPA Sub Total =						0.0204	0.1104
24	CHANNAPUR	14	Pure Water Rising Main	97.362	0.75		0.0073
		19	Pure Water Rising Main	113.036	0.75		0.0085
		39	Pure Water Rising Main	91.046	0.75		0.0068
		16/1	Pure Water Rising Main	95.628	0.75		0.0072
		NALA	Pure Water Rising Main	23.976	0.75		0.0018
		Road	Pure Water Rising Main	247.251	0.75		0.0185
		CHANNAPUR Sub Total =					0.0000
25	CHATRANAL	9	Pure Water Rising Main	372.547	0.75		0.0279
		14	Pure Water Rising Main	70.519	0.75		0.0053
		15	Pure Water Rising Main	11.529	0.75		0.0009
		41	Pure Water Rising Main	339.969	0.75		0.0255
		42	Pure Water Gravity Main	19.198	0.6		0.0012
			Pure Water Gravity Main	0.349	0.6		0.0000
			Pure Water Rising Main	329.655	0.6		0.0198
			Pure Water Rising Main	412.807	0.75		0.0310
		43	Pure Water Rising Main	345.753	0.75		0.0259
		10/5	Pure Water Rising Main	123.581	0.75		0.0093
		7/1	Pure Water Rising Main	146.944	0.75		0.0110
		8/1	Pure Water Rising Main	57.990	0.75		0.0043
CHATRANAL Sub Total =					0.0000	0.1621	
26	CHIBBALAGERI	32	Pure Water Gravity Main	315.415	0.60	0.0189	
			Pure Water Gravity Main	18.343	0.60	0.0011	
		72	Pure Water Gravity Main	371.503	0.60	0.0223	
		1	Pure Water Gravity Main	65.613	0.6		0.0039
			Pure Water Gravity Main	92.903	0.6		0.0056
			Pure Water Gravity Main	47.660	0.6		0.0029
		94	Pure Water Gravity Main	144.871	0.6		0.0087
		97	Pure Water Gravity Main	11.817	0.6		0.0007
			Pure Water Gravity Main	57.534	0.6		0.0035
		50/1	Pure Water Gravity Main	0.012	0.6		0.0000
			Pure Water Gravity Main	12.506	0.6		0.0008
			Pure Water Gravity Main	363.697	0.6		0.0218
		GRAMATHANA	Pure Water Gravity Main	195.762	0.6		0.0117
CHIBBALAGERI Sub Total =					0.0423	0.0596	
27	CHOTAKANSHIRDA	8	Proposed OHT	8	8	0.0064	
			Pure Water Gravity Main	607.123	0.60	0.0364	
			Pure Water Gravity Main	49.209	0.60	0.0030	
			Pure Water Gravity Main	160.165	0.60	0.0096	
			Pure Water Gravity Main	1.429	0.60	0.0001	
			Pure Water Gravity Main	602.842	0.60	0.0362	
			Pure Water Gravity Main	3.557	0.6	0.0002	
			Pure Water Gravity Main	4.734	0.6	0.0003	
		9	Pure Water Gravity Main	0.068	0.6	0.0000	
			Pure Water Gravity Main	2.896	0.6	0.0002	
			Pure Water Gravity Main	169.592	0.6	0.0102	
		10	Pure Water Gravity Main	70.032	0.6	0.0042	
			Pure Water Gravity Main	103.865	0.6	0.0062	
		17	Proposed OHT	6	6	0.0036	
			Pure Water Gravity Main	437.063	0.60	0.0262	
			Pure Water Gravity Main	17.265	0.60	0.0010	
			Pure Water Gravity Main	1181.637	0.60	0.0709	
			Pure Water Gravity Main	152.216	0.60	0.0091	
			Pure Water Gravity Main	5.812	0.60	0.0003	
			Pure Water Gravity Main	195.988	0.60	0.0118	
			Pure Water Gravity Main	13.585	0.60	0.0008	
			Pure Water Gravity Main	22.202	0.60	0.0013	
			Pure Water Gravity Main	104.906	0.75	0.0079	
			Pure Water Gravity Main	1064.625	0.75	0.0798	
			Pure Water Gravity Main	22.985	0.75	0.0017	
			Pure Water Gravity Main	17.122	0.75	0.0013	
			Pure Water Gravity Main	17.478	0.75	0.0013	
		18	Pure Water Gravity Main	165.633	0.6	0.0099	
		GRAMTHANA	Pure Water Gravity Main	10.070	0.60	0.0006	
			Pure Water Gravity Main	49.517	0.60	0.0030	
CHOTAKANSHIRDA Sub Total =					0.3435	0.0000	
		Raw Water Rising Main	99.720	1		0.0100	

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
28	DANDELI	3	Raw Water Rising Main	599.076	1		0.0599
			Raw Water Rising Main	367.631	1		0.0368
			Raw Water Rising Main	1346.890	1		0.1347
		DANDELI Sub Total =				0.0000	0.2414
29	DODDAKOPPA	11	Pure Water Gravity Main	649.783	0.60	0.0390	
			Pure Water Gravity Main	204.033	0.60	0.0122	
			Pure Water Gravity Main	586.607	0.60	0.0352	
		12	Proposed OHT	10	10	0.0100	
			Pure Water Gravity Main	505.157	0.60	0.0303	
			Pure Water Gravity Main	85.930	0.60	0.0052	
		72	Proposed OHT	15	15	0.0225	
			Pure Water Gravity Main	16.788	0.60	0.0010	
			Pure Water Gravity Main	10.957	0.60	0.0007	
			Pure Water Gravity Main	567.848	0.60	0.0341	
			Pure Water Gravity Main	9.486	0.60	0.0006	
		66	Pure Water Gravity Main	100.966	0.6		0.0061
		GRAMTHANA	Pure Water Gravity Main	22.976	0.6		0.0014
			Pure Water Gravity Main	211.433	0.6		0.0127
			Pure Water Gravity Main	111.284	0.6		0.0067
		DODDAKOPPA Sub Total =				0.1908	0.0269
30	DOMGIRA	30	Pure Water Gravity Main	217.235	0.60	0.0130	
			Raw Water Rising Main	216.585	0.75	0.0162	
			Raw Water Rising Main	908.415	0.75	0.0681	
			Raw Water Rising Main	17.197	0.75	0.0013	
			Raw Water Rising Main	17.197	0.75	0.0013	
		ROAD	Pure Water Gravity Main	0.065	0.75	0.0000	
			Pure Water Gravity Main	1046.741	0.75	0.0785	
			Raw Water Rising Main	2.911	0.75	0.0002	
			Raw Water Rising Main	2.656	0.75	0.0002	
			Raw Water Rising Main	9.126	0.75	0.0007	
			Raw Water Rising Main	254.344	0.75	0.0191	
			Raw Water Rising Main	88.658	1	0.0089	
		3	Raw Water Rising Main	78.483	0.75		0.0059
		10	Raw Water Rising Main	4.420	0.75		0.0003
			Raw Water Rising Main	213.348	0.75		0.0160
		22	Pure Water Gravity Main	173.363	0.6		0.0104
		24	Pure Water Gravity Main	0.682	0.60		0.0000
			Pure Water Gravity Main	188.120	0.6		0.0113
		GRAMTHANA	Proposed OHT	8	8		0.0064
			Pure Water Gravity Main	93.958	0.6		0.0056
		DOMGIRA Sub Total =				0.2075	0.0559
31	DONGRIKOPPA	26	Pure Water Gravity Main	23.568	0.60	0.0014	
			Pure Water Rising Main	9.540	0.60	0.0006	
			Pure Water Rising Main	368.958	0.60	0.0221	
		54	Pure Water Gravity Main	0.525	0.60	0.0000	
			Pure Water Gravity Main	545.417	0.60	0.0327	
			Pure Water Gravity Main	33.016	0.60	0.0020	
		14	Pure Water Gravity Main	8.963	0.60	0.0005	
		22	Pure Water Gravity Main	61.528	0.60	0.0037	
			Pure Water Gravity Main	64.331	0.6		0.0039
		9	Pure Water Gravity Main	112.161	0.6		0.0067
		11	Pure Water Gravity Main	65.677	0.6		0.0039
		15	Pure Water Gravity Main	19.668	0.60		0.0012
			Pure Water Gravity Main	103.363	0.6		0.0062
		DONGRIKOPPA Sub Total =				0.0630	0.0219
32	DUSAGE	24	Pure Water Gravity Main	405.350	0.6		0.0243
		46	Pure Water Gravity Main	91.905	0.6		0.0055
		57	Pure Water Gravity Main	117.919	0.6		0.0071
		61	Pure Water Gravity Main	41.295	0.6		0.0025
		63	Pure Water Gravity Main	41.110	0.6		0.0025
		64	Pure Water Gravity Main	34.469	0.6		0.0021
		65	Pure Water Gravity Main	26.402	0.6		0.0016
		66	Pure Water Gravity Main	31.372	0.6		0.0019
		67	Pure Water Gravity Main	43.528	0.6		0.0026
		68	Pure Water Gravity Main	137.525	0.6		0.0083
		70	Pure Water Gravity Main	125.612	0.6		0.0075
		89	Pure Water Gravity Main	0.910	0.6		0.0001
		89	Pure Water Gravity Main	99.152	0.6		0.0059
		173	Proposed OHT	12	12		0.0144
		173	Pure Water Gravity Main	552.132	0.6		0.0331
		GRAMATHANA	Pure Water Gravity Main	21.950	0.6		0.0013
			Pure Water Gravity Main	469.715	0.6		0.0282
		MURMUKANA	Pure Water Gravity Main	105.980	0.6		0.0064
		NALA	Pure Water Gravity Main	42.645	0.6		0.0026
		road	Pure Water Gravity Main	240.483	0.6		0.0144
		XX	Pure Water Gravity Main	97.815	0.6		0.0059
		DUSAGE Sub Total =					0.1782
33	GADAGERA	1	Pure Water Gravity Main	37.066	0.6		0.0022
			Pure Water Gravity Main	6.280	0.6		0.0004
			Pure Water Gravity Main	27.560	0.60		0.0017
			Proposed OHT	8	8	0.0064	
			Pure Water Gravity Main	2.173	0.60	0.0001	
			Pure Water Gravity Main	90.659	0.60	0.0054	

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
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Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
		5	Pure Water Gravity Main	28.874	0.60	0.0017	
			Pure Water Gravity Main	11.314	0.60	0.0007	
			Pure Water Gravity Main	11.514	0.60	0.0007	
			Pure Water Gravity Main	177.953	0.60	0.0107	
			Pure Water Gravity Main	6.183	0.60	0.0004	
		GADAGERA Sub Total =				0.0261	0.0043
34	GADIYALA	64	Proposed OHT	8	8	0.0064	
			Pure Water Rising Main	567.680	0.60	0.0341	
			Pure Water Rising Main	145.470	0.60	0.0087	
			Pure Water Rising Main	588.068	0.60	0.0353	
			Pure Water Rising Main	122.335	0.60	0.0073	
		68	Pure Water Rising Main	15.888	0.60	0.0010	
			Pure Water Rising Main	178.173	0.60	0.0107	
		77	Pure Water Rising Main	95.240	0.60	0.0057	
		79	Pure Water Rising Main	162.398	0.60	0.0097	
		120	ZBT-3	20	20	0.0400	
		17/1	Pure Water Gravity Main	80.706	0.60	0.0048	
		17/3	Pure Water Gravity Main	110.903	0.60	0.0067	
		18	Pure Water Gravity Main	29.313	0.6		0.0018
			Pure Water Gravity Main	168.910	0.6		0.0101
		20	Pure Water Gravity Main	210.072	0.6		0.0126
		21	ISS-2	10	10		0.0100
			ISS-2 Electric connection	4.148	2.5		0.0010
			Pure Water Gravity Main	9.362	0.6		0.0006
			Pure Water Rising Main	0.964	0.6		0.0001
			Pure Water Rising Main	147.669	0.6		0.0089
		22	ISS-2 Electric connection	71.231	2.5		0.0178
			Pure Water Rising Main	162.480	0.6		0.0097
		34	Pure Water Rising Main	97.013	0.6		0.0058
			Pure Water Rising Main	4.922	0.6		0.0003
		69	Pure Water Rising Main	205.497	0.6		0.0123
		70	Pure Water Rising Main	1.500	0.6		0.0001
			Pure Water Rising Main	128.496	0.6		0.0077
		21/2	Pure Water Rising Main	11.954	0.6		0.0007
			Pure Water Rising Main	119.760	0.6		0.0072
		23/2	Pure Water Rising Main	134.993	0.6		0.0081
		33/1	Pure Water Rising Main	26.941	0.6		0.0016
		33/2	Pure Water Rising Main	173.488	0.6		0.0104
		ROAD	Pure Water Rising Main	20.726	0.6		0.0012
		GADIYALA Sub Total =				0.1704	0.1280
35	GARADOLLI	8	Pure Water Gravity Main	506.398	0.60	0.0304	
			Pure Water Gravity Main	1369.038	0.60	0.0821	
			Pure Water Gravity Main	357.943	0.60	0.0215	
		13	Pure Water Gravity Main	1705.150	0.60	0.1023	
		GARADOLLI Sub Total =				0.2363	0.0000
36	GOLLIHALLI	97	Pure Water Gravity Main	254.312	0.60	0.0153	
			Pure Water Gravity Main	0.237	0.60	0.0000	
		66	Pure Water Gravity Main	417.920	0.60	0.0251	
			Pure Water Gravity Main	14.132	0.60	0.0008	
		14	Pure Water Gravity Main	167.945	0.6		0.0101
		27	Pure Water Gravity Main	38.619	0.75		0.0029
		30	Pure Water Gravity Main	66.779	0.6		0.0040
		31	Pure Water Gravity Main	84.535	0.6		0.0051
		75	Pure Water Gravity Main	16.552	0.6		0.0010
			Pure Water Gravity Main	106.487	0.6		0.0064
		77	Pure Water Gravity Main	118.488	0.6		0.0071
		78	Pure Water Gravity Main	123.048	0.6		0.0074
		79	Pure Water Gravity Main	36.819	0.6		0.0022
		123	Pure Water Gravity Main	51.973	0.6		0.0031
			Pure Water Gravity Main	71.977	0.6		0.0043
		125	Pure Water Gravity Main	50.124	0.6		0.0030
		126	Pure Water Gravity Main	81.931	0.6		0.0049
		128	Pure Water Gravity Main	50.924	0.6		0.0031
		23/5	Pure Water Rising Main	311.336	0.75		0.0234
		29/2	Pure Water Gravity Main	161.335	0.6		0.0097
		80/1	Pure Water Gravity Main	81.672	0.6		0.0049
		80/2	Pure Water Gravity Main	43.919	0.6		0.0026
		GRAMATANA	Pure Water Gravity Main	115.152	0.6		0.0069
			Pure Water Gravity Main	379.695	0.6		0.0228
		ROAD	Pure Water Gravity Main	435.657	0.6		0.0261
			Pure Water Gravity Main	9.162	0.6		0.0005
			Pure Water Gravity Main	315.584	0.75		0.0237
			Pure Water Rising Main	452.029	0.75		0.0339
			Pure Water Rising Main	14.195	0.75		0.0011
			Pure Water Rising Main	219.748	0.75		0.0165
		GOLLIHALLI Sub Total =				0.0412	0.2367
37	GUDDAPURA	18	Pure Water Rising Main	21.136	0.75		0.0016
		22	Pure Water Rising Main	210.241	0.75		0.0158
		21/1	Pure Water Rising Main	190.961	0.75		0.0143
		ROAD	Pure Water Rising Main	616.411	0.75		0.0462
		XX	Pure Water Rising Main	25.949	0.75		0.0019
		GUDDAPURA Sub Total =				0.0000	0.0798
		1	Pure Water Rising Main	188.195	0.60	0.0113	
			Pure Water Rising Main	57.909	0.60	0.0035	

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
38	GULEDKOPPA	2	Pure Water Rising Main	241.825	0.60	0.0145	
		4	Pure Water Rising Main	18.077	0.60	0.0011	
			Pure Water Rising Main	98.906	0.60	0.0059	
		5	Pure Water Rising Main	45.331	0.60	0.0027	
		6	Pure Water Rising Main	7.627	0.60	0.0005	
			Pure Water Rising Main	176.313	0.60	0.0106	
		8	Pure Water Rising Main	134.976	0.60	0.0081	
		9	Pure Water Rising Main	118.162	0.60	0.0071	
		GRAMTHANA	Proposed OHT	10	10		0.0100
Pure Water Rising Main	139.861		0.6		0.0084		
Pure Water Rising Main	16.108		0.6		0.0010		
GULEDKOPPA Sub Total =						0.0653	0.0194
39	GUNDOLLI	58/A	Pure Water Gravity Main	954.113	0.60	0.0572	
			Pure Water Gravity Main	1.537	0.60	0.0001	
			Pure Water Gravity Main	1.875	0.60	0.0001	
			Pure Water Gravity Main	9.904	0.60	0.0006	
			Pure Water Gravity Main	9.404	0.60	0.0006	
		81	Pure Water Gravity Main	706.033	0.75	0.0530	
			Pure Water Gravity Main	1.664	0.75	0.0001	
			Pure Water Gravity Main	1.520	0.75		0.0001
		Pure Water Gravity Main	201.775	0.75		0.0151	
		10	Pure Water Gravity Main	0.739	0.6		0.0000
		11	Pure Water Gravity Main	65.695	0.75		0.0049
		14	Pure Water Gravity Main	32.612	0.6		0.0020
			Pure Water Gravity Main	98.785	0.75		0.0074
		15	Pure Water Gravity Main	104.218	0.75		0.0078
		54	Pure Water Gravity Main	208.593	0.6		0.0125
		75	Pure Water Gravity Main	61.442	0.75		0.0046
		80	Pure Water Gravity Main	13.834	0.75		0.0010
			Pure Water Gravity Main	182.429	0.75		0.0137
		86	Pure Water Gravity Main	139.901	0.75		0.0105
		88	Pure Water Gravity Main	75.777	0.75		0.0057
		54/2	Pure Water Gravity Main	186.891	0.6		0.0112
		58/A	Pure Water Gravity Main	127.073	0.6		0.0076
		GRAMTHANA	Pure Water Gravity Main	345.716	0.75		0.0259
		MAJARE KAMARIKOPPA	Pure Water Gravity Main	54.096	0.6		0.0032
			Pure Water Gravity Main	4.400	0.6		0.0003
		Proposed OHT			10	10	
GUNDOLLI Sub Total =						0.1117	0.1435
40	GUTTIBAILU	3	Proposed OHT	5	6	0.0030	
			Pure Water Gravity Main	578.102	0.60	0.0347	
			Pure Water Gravity Main	34.505	0.60	0.0021	
			Pure Water Gravity Main	72.154	0.60	0.0043	
		Pure Water Rising Main	68.113	0.60	0.0041		
GUTTIBAILU Sub Total =						0.0482	0
41	GUTTIGERI	33	Pure Water Gravity Main	228.400	0.6		0.0137
		141	Pure Water Rising Main	65.067	0.75		0.0049
		GUTTIGERI Sub Total =				0.0000	0.0186
42	HALIYAL	45/1	Pure Water Rising Main	8.152	0.75		0.0006
		GRAMATHANA	Pure Water Rising Main	1040.871	0.75		0.0781
			Pure Water Rising Main	30.016	0.75		0.0023
		ROAD	Pure Water Rising Main	1105.700	0.75		0.0829
			Pure Water Rising Main	509.773	0.75		0.0382
HALIYAL Sub Total =						0.0000	0.2021
43	HAMPEHALLI	30	Pure Water Gravity Main	17.378	0.6		0.0010
			Pure Water Gravity Main	601.118	0.6		0.0361
		25/1	Pure Water Gravity Main	5.304	0.6		0.0003
		HAMPEHALLI Sub Total =				0.0000	0.0374
44	HANDALI	40	Pure Water Gravity Main	1.367	0.60	0.0001	
			Pure Water Gravity Main	336.332	0.60	0.0202	
			Pure Water Gravity Main	36.283	0.60	0.0022	
		1	Pure Water Gravity Main	10.368	0.6		0.0006
			Pure Water Gravity Main	186.065	0.6		0.0112
		2	Pure Water Gravity Main	9.547	0.6		0.0006
			Pure Water Gravity Main	31.302	0.6		0.0019
		GRAMATHANA	Pure Water Gravity Main	6.504	0.6		0.0004
			Pure Water Gravity Main	76.712	0.6		0.0046
HANDALI Sub Total =						0.0225	0.0193
		36	Pure Water Gravity Main	130.447	0.6		0.0078
		44	Pure Water Gravity Main	0.018	0.6		0.0000
			Pure Water Gravity Main	144.427	0.6		0.0087
		46	Pure Water Gravity Main	10.899	0.6		0.0007
			Pure Water Gravity Main	13.795	0.6		0.0008
			Pure Water Gravity Main	84.732	0.75		0.0064
		60	Pure Water Gravity Main	108.391	0.75		0.0081
		68	Pure Water Gravity Main	27.742	0.6		0.0017
		71	Pure Water Gravity Main	52.716	0.6		0.0032
		73	Pure Water Gravity Main	21.414	0.6		0.0013
		74	Pure Water Gravity Main	116.072	0.6		0.0070
		75	Pure Water Gravity Main	151.997	0.6		0.0091
		121	Pure Water Gravity Main	57.999	0.6		0.0035
		122	Pure Water Gravity Main	80.890	0.6		0.0049
		140	Pure Water Gravity Main	113.437	0.75		0.0085
		161	Pure Water Gravity Main	79.455	0.75		0.0060

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
45	HAVAGI	168	Pure Water Gravity Main	238.589	0.75		0.0179
		175	Pure Water Gravity Main	116.458	0.75		0.0087
		162/2	Pure Water Gravity Main	90.045	0.75		0.0068
		170/1	Pure Water Gravity Main	72.756	0.75		0.0055
		170/2	Pure Water Gravity Main	36.687	0.75		0.0028
			Pure Water Gravity Main	28.121	0.75		0.0021
		170/3	Pure Water Gravity Main	36.942	0.75		0.0028
		176/1	Pure Water Gravity Main	44.937	0.75		0.0034
		63/2	Pure Water Gravity Main	117.190	0.75		0.0088
		78/2	Pure Water Gravity Main	216.070	0.6		0.0130
		ROAD	Pure Water Gravity Main	270.052	0.6		0.0162
			Pure Water Gravity Main	393.922	0.6		0.0236
			Pure Water Gravity Main	16.014	0.6		0.0010
			Pure Water Gravity Main	673.907	0.75		0.0505
			Pure Water Gravity Main	108.745	0.75		0.0082
			Pure Water Gravity Main	377.241	0.75		0.0283
		HAVAGI Sub Total =				0.0000	0.2773
46	HOMNAHALLI	41	Pure Water Gravity Main	221.640	0.6		0.0133
		67	Pure Water Gravity Main	100.655	0.6		0.0060
		68	Pure Water Gravity Main	251.778	0.6		0.0151
		74	Pure Water Gravity Main	204.982	0.6		0.0123
		2 TANK	Pure Water Gravity Main	5.130	0.6		0.0003
		40/1	Pure Water Gravity Main	88.205	0.6		0.0053
		40/4	Pure Water Gravity Main	54.877	0.6		0.0033
		40/5	Pure Water Gravity Main	31.310	0.6		0.0019
		42/2	Pure Water Gravity Main	271.972	0.6		0.0163
		ROAD	Pure Water Gravity Main	0.009	0.6		0.0000
			Pure Water Gravity Main	224.543	0.6		0.0135
			Pure Water Gravity Main	376.368	0.6		0.0226
		HOMNAHALLI Sub Total =				0.0000	0.1099
47	HOSURU(PANDARVAL)	1	Pure Water Gravity Main	80.897	0.60	0.0049	
			Pure Water Gravity Main	70.066	0.60	0.0042	
			Pure Water Gravity Main	2.107	0.60	0.0001	
		22	Pure Water Gravity Main	186.638	0.60	0.0112	
			Pure Water Gravity Main	709.357	0.60	0.0426	
			Pure Water Gravity Main	496.562	0.60	0.0298	
			Pure Water Gravity Main	194.567	0.60	0.0117	
			Pure Water Gravity Main	751.265	0.60	0.0451	
		26	Pure Water Gravity Main	22.371	0.60	0.0013	
			Pure Water Gravity Main	75.101	0.60	0.0045	
			Pure Water Gravity Main	30.218	0.60	0.0018	
		8	Pure Water Gravity Main	157.529	0.6		0.0095
		9	Pure Water Gravity Main	192.703	0.6		0.0116
		13	Pure Water Gravity Main	153.487	0.6		0.0092
		14	Pure Water Gravity Main	134.629	0.6		0.0081
		14/A	Pure Water Gravity Main	164.563	0.6		0.0099
		GRAMATHANA	Pure Water Gravity Main	45.599	0.6		0.0027
			Pure Water Gravity Main	5.192	0.6		0.0003
			Pure Water Gravity Main	17.813	0.6		0.0011
		HOSURU(PANDARVAL) Sub Total =				0.1572	0.0524
48	HUNASAWAD	1	Pure Water Gravity Main	36.907	0.6		0.0022
		2	Pure Water Gravity Main	54.517	0.6		0.0033
		3	Pure Water Gravity Main	26.291	0.6		0.0016
		5	Pure Water Gravity Main	2.855	0.6		0.0002
			Pure Water Gravity Main	22.208	0.6		0.0013
		6	Pure Water Gravity Main	17.200	0.6		0.0010
		16	Pure Water Gravity Main	42.734	0.6		0.0026
		17	Pure Water Gravity Main	18.055	0.6		0.0011
		18	Pure Water Gravity Main	15.489	0.6		0.0009
		21	Pure Water Gravity Main	59.512	0.6		0.0036
		23	Pure Water Gravity Main	35.936	0.6		0.0022
		28	Pure Water Gravity Main	27.313	0.6		0.0016
		30	Pure Water Gravity Main	7.971	0.6		0.0005
		39	Pure Water Gravity Main	323.090	0.6		0.0194
		45	Pure Water Gravity Main	23.083	0.6		0.0014
		123	Pure Water Gravity Main	32.570	0.6		0.0020
			Pure Water Gravity Main	15.633	0.6		0.0009
		159	Proposed OHT	10	10		0.0100
		160	Pure Water Gravity Main	37.579	0.75		0.0028
		161	Pure Water Gravity Main	0.019	0.75		0.0000
			Pure Water Gravity Main	284.248	0.75		0.0213
		177	Pure Water Gravity Main	15.373	0.6		0.0009
		186	Pure Water Gravity Main	109.843	0.6		0.0066
		189	Pure Water Gravity Main	44.878	0.6		0.0027
		190	Pure Water Gravity Main	39.252	0.6		0.0024
		121/1	Pure Water Gravity Main	41.226	0.6		0.0025
		182/6/4	Pure Water Gravity Main	11.625	0.6		0.0007
		183/1	Pure Water Gravity Main	92.677	0.6		0.0056
		183/2	Pure Water Gravity Main	107.583	0.6		0.0065
		187/1	Pure Water Gravity Main	58.515	0.6		0.0035
		187/2	Pure Water Gravity Main	33.989	0.6		0.0020
		187/3	Pure Water Gravity Main	63.301	0.6		0.0038
		190/1	Pure Water Gravity Main	27.442	0.6		0.0016
		4/1	Pure Water Gravity Main	29.817	0.6		0.0018

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
		GRAMATHANA	Pure Water Gravity Main	381.435	0.75		0.0286
		ROAD	Pure Water Gravity Main	212.922	0.6		0.0128
			Pure Water Gravity Main	891.063	0.6		0.0535
			Pure Water Gravity Main	30.452	0.6		0.0018
			Pure Water Gravity Main	5.330	0.6		0.0003
			Pure Water Gravity Main	4.723	0.6		0.0003
			Pure Water Gravity Main	1503.000	0.75		0.1127
			Pure Water Gravity Main	6.884	0.75		0.0005
			Pure Water Gravity Main	162.689	0.75		0.0122
		HUNASAWAD Sub Total =				0.0000	0.3432
49	JAGANAKOPPA	6	Pure Water Gravity Main	241.405	0.75		0.0181
		7	Pure Water Gravity Main	111.867	0.75		0.0084
		8	Pure Water Gravity Main	118.085	0.75		0.0089
		9	Pure Water Gravity Main	98.435	0.75		0.0074
		10	Pure Water Gravity Main	84.437	0.75		0.0063
		12	Pure Water Gravity Main	74.581	0.75		0.0056
		17	Pure Water Gravity Main	196.256	0.75		0.0147
		81	Pure Water Gravity Main	53.741	0.6		0.0032
		83	Pure Water Gravity Main	66.083	0.6		0.0040
		84	Pure Water Gravity Main	381.827	0.6		0.0229
		86	Pure Water Gravity Main	119.680	0.6		0.0072
		87	Pure Water Gravity Main	51.985	0.6		0.0031
		89	Pure Water Gravity Main	20.646	0.6		0.0012
		96	Pure Water Gravity Main	174.135	0.6		0.0104
			Pure Water Gravity Main	155.324	0.75		0.0116
		GRAMTANA	Pure Water Gravity Main	24.235	0.6		0.0015
			Pure Water Gravity Main	240.903	0.6		0.0145
			Pure Water Gravity Main	44.459	0.6		0.0027
		JAGANAKOPPA Sub Total =				0.0000	0.1517
50	JANAGI	3	Pure Water Gravity Main	84.403	0.75		0.0063
			Pure Water Gravity Main	18.017	0.75		0.0014
		6	Pure Water Gravity Main	11.922	0.6		0.0007
			Pure Water Gravity Main	14.623	0.75		0.0011
		7	Pure Water Gravity Main	0.924	0.6		0.0001
			Pure Water Gravity Main	137.365	0.75		0.0103
			Pure Water Gravity Main	32.184	0.75		0.0024
			Pure Water Gravity Main	32.761	0.75		0.0025
		44	Pure Water Gravity Main	99.104	0.6		0.0059
		45	Pure Water Gravity Main	12.565	0.6		0.0008
			Pure Water Gravity Main	106.693	0.6		0.0064
		46	Pure Water Gravity Main	1.101	0.6		0.0001
		50	Pure Water Gravity Main	159.295	0.6		0.0096
		51	Pure Water Gravity Main	50.012	0.6		0.0030
		53	Pure Water Gravity Main	177.498	0.6		0.0106
		156	Pure Water Gravity Main	134.188	0.75		0.0101
			Pure Water Gravity Main	220.605	0.75		0.0165
		185	Pure Water Gravity Main	31.634	0.75		0.0024
		186	Pure Water Gravity Main	288.919	0.75		0.0217
		190	Pure Water Gravity Main	136.343	0.75		0.0102
		192	Pure Water Gravity Main	75.855	0.75		0.0057
		195	Pure Water Gravity Main	159.959	0.75		0.0120
		198	Pure Water Gravity Main	169.191	0.75		0.0127
		204	Pure Water Gravity Main	53.488	0.75		0.0040
		205	Pure Water Gravity Main	90.435	0.75		0.0068
		213	Pure Water Gravity Main	35.784	0.75		0.0027
		214	Pure Water Gravity Main	52.855	0.75		0.0040
		215	Pure Water Gravity Main	128.032	0.75		0.0096
		217	Pure Water Gravity Main	85.974	0.75		0.0064
		218	Pure Water Gravity Main	109.989	0.75		0.0082
		219	Pure Water Gravity Main	40.601	0.75		0.0030
		220	Pure Water Gravity Main	1.547	0.75		0.0001
			Pure Water Gravity Main	13.317	0.75		0.0010
		222	Pure Water Gravity Main	12.193	0.75		0.0009
			Pure Water Gravity Main	116.192	0.75		0.0087
		225	Pure Water Gravity Main	156.873	0.75		0.0118
		231	Pure Water Gravity Main	154.523	0.75		0.0116
		275	Pure Water Gravity Main	30.251	0.75		0.0023
			Pure Water Gravity Main	23.810	0.75		0.0018
		276	Pure Water Gravity Main	41.483	0.75		0.0031
		1 TANK	Pure Water Gravity Main	43.256	0.75		0.0032
		230/2	Pure Water Gravity Main	142.503	0.75		0.0107
		GRAMATHANA	Pure Water Gravity Main	423.515	0.6		0.0254
			Pure Water Gravity Main	114.973	0.75		0.0086
		Nala	Pure Water Gravity Main	44.863	0.6		0.0027
		JANAGI Sub Total =				0.0000	0.2891
		14	Pure Water Gravity Main	73.886	0.60	0.0044	
			Pure Water Gravity Main	67.443	0.60	0.0040	
			Pure Water Gravity Main	4.793	0.60	0.0003	
			Pure Water Gravity Main	925.598	0.60	0.0555	
			Pure Water Gravity Main	58.517	0.60	0.0035	
			Pure Water Gravity Main	9.888	0.60	0.0006	
		23	Pure Water Gravity Main	43.537	0.60	0.0026	
			Pure Water Gravity Main	357.110	0.60	0.0214	
			Pure Water Gravity Main	5.713	0.60	0.0003	

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.		
51	JATAGE	35	Pure Water Gravity Main	593.397	0.60	0.0356			
			Pure Water Gravity Main	922.047	0.60	0.0553			
			Pure Water Gravity Main	67.079	0.60	0.0040			
			Pure Water Gravity Main	63.606	0.60	0.0038			
			Pure Water Gravity Main	163.344	0.60	0.0098			
			Pure Water Gravity Main	10.227	0.60	0.0006			
			Pure Water Gravity Main	228.613	0.60	0.0137			
			Pure Water Gravity Main	33.446	0.60	0.0020			
		GRAMATHANA	Pure Water Gravity Main	15.900	0.60	0.0010			
			Proposed OHT	12	12		0.0144		
JATAGE Sub Total =						0.2184	0.0178		
52	JATAGEHOSURU	7	Pure Water Gravity Main	541.648	0.60	0.0325			
		11	Pure Water Gravity Main	1051.838	0.60	0.0631			
		GRAMTHANA	Proposed OHT	5	7		0.0035		
			Pure Water Gravity Main	7.462	0.6		0.0004		
			Pure Water Gravity Main	96.609	0.6		0.0058		
		JATAGEHOSURU Sub Total =					0.0956	0.0097	
53	JAVALLI	25	Raw Water Rising Main	495.450	1	0.0495			
			Raw Water Rising Main	4.642	1	0.0005			
			Raw Water Rising Main	17.771	1	0.0018			
		2	Raw Water Rising Main	119.570	1		0.0120		
		21 TANK	Raw Water Rising Main	45.615	1		0.0046		
		GRAMATHANA	Raw Water Rising Main	74.904	0.6		0.0045		
			Raw Water Rising Main	6.686	1		0.0007		
			Raw Water Rising Main	37.639	1		0.0038		
			Raw Water Rising Main	256.972	1		0.0257		
		ROAD	Raw Water Rising Main	214.682	1		0.0215		
			Raw Water Rising Main	736.898	1		0.0737		
		JAVALLI Sub Total =						0.0518	0.1465
		54	KALAGINAKOPPA	115	Pure Water Gravity Main	433.892	0.60	0.0260	
					Pure Water Gravity Main	6.429	0.60	0.0004	
1	Pure Water Gravity Main			26.861	0.6		0.0016		
2	Pure Water Gravity Main			16.127	0.6		0.0010		
3	Pure Water Gravity Main			21.392	0.6		0.0013		
4	Pure Water Gravity Main			25.858	0.6		0.0016		
5	Pure Water Gravity Main			6.936	0.6		0.0004		
6	Pure Water Gravity Main			19.888	0.6		0.0012		
43	Pure Water Gravity Main			40.528	0.6		0.0024		
44	Pure Water Gravity Main			55.698	0.6		0.0033		
45	Pure Water Gravity Main			45.823	0.6		0.0027		
47	Pure Water Gravity Main			110.843	0.6		0.0067		
79	Proposed OHT			12	12		0.0144		
	Pure Water Gravity Main			8.901	0.6		0.0005		
	Pure Water Gravity Main			243.890	0.6		0.0146		
83	Pure Water Gravity Main			79.534	0.6		0.0048		
	Pure Water Gravity Main			211.293	0.6		0.0127		
84	Pure Water Gravity Main			69.001	0.6		0.0041		
85	Pure Water Gravity Main			176.950	0.6		0.0106		
97	Pure Water Gravity Main			12.139	0.6		0.0007		
	Pure Water Gravity Main			96.680	0.6		0.0058		
	Pure Water Gravity Main			26.753	0.6		0.0016		
98	Pure Water Gravity Main			24.546	0.6		0.0015		
116	Pure Water Gravity Main			32.264	0.6		0.0019		
GRAMTHANA	Pure Water Gravity Main			111.656	0.6		0.0067		
	Pure Water Gravity Main			123.297	0.6		0.0074		
	Pure Water Gravity Main			118.039	0.6		0.0071		
KALAGINAKOPPA Sub Total =						0.0264	0.1166		
55	KALASAPURA			4	Pure Water Gravity Main	481.133	0.6		0.0289
				GRAMATHANA	Proposed OHT	8	8		0.0064
					Pure Water Gravity Main	65.679	0.6		0.0039
				KALASAPURA Sub Total =					
56	KAMADAHALLI			62/2	Pure Water Gravity Main	141.333	0.60	0.0085	
				23	Pure Water Gravity Main	194.777	0.60	0.0117	
		Pure Water Gravity Main	287.487		0.60	0.0172			
		Pure Water Gravity Main	176.858		0.6		0.0106		
		63/3	Pure Water Gravity Main	183.893	0.6		0.0110		
		63/4	Pure Water Gravity Main	17.579	0.6		0.0011		
			Pure Water Gravity Main	0.214	0.6		0.0000		
		64/1	Pure Water Gravity Main	82.786	0.6		0.0050		
		GRAMATHANA	Pure Water Gravity Main	130.986	0.6		0.0079		
			Pure Water Gravity Main	0.862	0.6		0.0001		
			Pure Water Gravity Main	13.626	0.6		0.0008		
		ROAD	Pure Water Gravity Main	298.862	0.6		0.0179		
			Pure Water Gravity Main	228.945	0.6		0.0137		
			Pure Water Gravity Main	19.880	0.6		0.0012		
KAMADAHALLI Sub Total =						0.0374	0.0693		
		30	Pure Water Gravity Main	502.045	0.60	0.0301			
			Pure Water Gravity Main	538.348	0.60	0.0323			
			Pure Water Gravity Main	15.450	0.60	0.0009			
		62	Pure Water Gravity Main	3.378	0.60	0.0002			
			Pure Water Gravity Main	156.399	0.60	0.0094			
			Pure Water Gravity Main	19.431	0.60	0.0012			
			Pure Water Gravity Main	38.777	0.60	0.0023			

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
57	KARLAKATTE		Pure Water Rising Main	953.882	0.60	0.0572	
			Pure Water Rising Main	2.228	0.60	0.0001	
		36	Pure Water Gravity Main	132.805	0.6		0.0080
		38	Pure Water Gravity Main	11.307	0.6		0.0007
			Pure Water Gravity Main	106.466	0.6		0.0064
		42	Pure Water Gravity Main	192.810	0.6		0.0116
		49	Pure Water Gravity Main	124.893	0.6		0.0075
		69	Pure Water Gravity Main	25.451	0.6		0.0015
		ROAD	Pure Water Rising Main	396.465	0.6		0.0238
			Pure Water Rising Main	8.996	0.6		0.0005
			Pure Water Rising Main	10.296	0.6		0.0006
			Pure Water Rising Main	679.680	0.6		0.0408
			Pure Water Rising Main	14.752	0.75		0.0011
		KARLAKATTE Sub Total =				0.1337	0.1025
58	KAWALWAD	155	Proposed OHT	8	8	0.0064	
			Pure Water Gravity Main	0.646	0.60	0.0000	
			Pure Water Gravity Main	696.325	0.60	0.0418	
			Pure Water Gravity Main	518.479	0.75	0.0389	
		172	Pure Water Gravity Main	59.207	0.60	0.0036	
		173	Pure Water Gravity Main	86.900	0.60	0.0052	
		237	Proposed OHT	13	13	0.0169	
			Pure Water Gravity Main	486.489	0.75	0.0365	
			Pure Water Gravity Main	0.063	0.6	0.0000	
			Pure Water Gravity Main	59.184	0.75	0.0044	
			Pure Water Gravity Main	10.614	0.75	0.0008	
		16	Pure Water Gravity Main	8.295	0.75		0.0006
			Pure Water Gravity Main	189.396	0.75		0.0142
		23	Pure Water Gravity Main	60.381	0.75		0.0045
		24	Pure Water Gravity Main	85.517	0.75		0.0064
		25	Pure Water Gravity Main	0.010	0.6		0.0000
			Pure Water Gravity Main	13.122	0.6		0.0008
			Pure Water Gravity Main	0.010	0.75		0.0000
			Pure Water Gravity Main	96.082	0.75		0.0072
		26	Pure Water Gravity Main	59.718	0.75		0.0045
		33	Pure Water Gravity Main	18.871	0.6		0.0011
		65	Pure Water Gravity Main	55.302	0.75		0.0041
			Pure Water Gravity Main	118.272	0.75		0.0089
		66	Pure Water Gravity Main	47.479	0.75		0.0036
		67	Pure Water Gravity Main	25.605	0.75		0.0019
		68	Pure Water Gravity Main	35.687	0.75		0.0027
		69	Pure Water Gravity Main	90.379	0.75		0.0068
		75	Pure Water Gravity Main	63.593	0.75		0.0048
		76	Pure Water Gravity Main	58.079	0.75		0.0044
		77	Pure Water Gravity Main	42.075	0.6		0.0025
			Pure Water Gravity Main	51.915	0.75		0.0039
		84	Pure Water Gravity Main	136.880	0.75		0.0103
		115	Pure Water Gravity Main	164.917	0.75		0.0124
		250	Pure Water Gravity Main	111.310	0.6		0.0067
		252	Pure Water Gravity Main	173.982	0.6		0.0104
		253	Pure Water Gravity Main	57.068	0.6		0.0034
		258	Pure Water Gravity Main	209.383	0.6		0.0126
		260	Pure Water Gravity Main	422.565	0.6		0.0254
		261	Pure Water Gravity Main	23.447	0.6		0.0014
		22/4	Pure Water Gravity Main	51.564	0.75		0.0039
		225 TANK	Pure Water Gravity Main	33.623	0.75		0.0025
			Pure Water Gravity Main	319.940	0.75		0.0240
		247/3	Pure Water Gravity Main	182.273	0.6		0.0109
		247/6	Pure Water Gravity Main	28.018	0.6		0.0017
		27/3	Pure Water Gravity Main	25.055	0.75		0.0019
		276/1	Pure Water Gravity Main	65.344	0.6		0.0039
		276/2	Pure Water Gravity Main	32.047	0.6		0.0019
		85/3	Pure Water Gravity Main	144.513	0.75		0.0108
		GRAMATHANA	Pure Water Gravity Main	156.803	0.6		0.0094
			Pure Water Gravity Main	85.584	0.6		0.0051
			Pure Water Gravity Main	170.112	0.75		0.0128
		XX	Pure Water Gravity Main	122.954	0.75		0.0092
		KAWALWAD Sub Total =				0.1545	0.2635
59	KERWAD (D)	14	Raw Water Rising Main	75.854	0.60	0.0046	
			Raw Water Rising Main	229.285	0.60	0.0138	
			Raw Water Rising Main	20.836	1	0.0021	
			Raw Water Rising Main	13.874	1	0.0014	
			Raw Water Rising Main	2077.370	1	0.2077	
			Raw Water Rising Main	747.876	1	0.0748	
			Raw Water Rising Main	288.397	1	0.0288	
			Raw Water Rising Main	27.744	1	0.0028	
		15	Proposed OHT	12	12	0.0144	
			Pure Water Gravity Main	241.228	0.60	0.0145	
		7/2	Pure Water Gravity Main	53.072	0.60	0.0032	
			Pure Water Gravity Main	62.623	0.6		0.0038
		10	Raw Water Rising Main	77.942	1		0.0078
			Raw Water Rising Main	158.338	1		0.0158
		7/3	Pure Water Gravity Main	25.842	0.6		0.0016
		7/4	Pure Water Gravity Main	71.345	0.6		0.0043

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.	
		Gramthana	Pure Water Gravity Main	55.699	0.6		0.0033	
		KERWAD (D) Sub Total =				0.3697	0.0366	
60	KERWAD(H)	140	Pure Water Gravity Main	33.705	0.6		0.0020	
		141	Pure Water Gravity Main	247.253	0.6		0.0148	
			Pure Water Gravity Main	13.505	0.6		0.0008	
		143	Proposed OHT	10	10		0.0100	
			Pure Water Gravity Main	143.143	0.6		0.0086	
		161	Pure Water Gravity Main	134.522	0.6		0.0081	
		160/7	Pure Water Gravity Main	128.471	0.6		0.0077	
		160/9	Pure Water Gravity Main	128.158	0.6		0.0077	
		XX	Pure Water Gravity Main	135.400	0.6		0.0081	
		KERWAD(H) Sub Total =				0.0000	0.0678	
61	KESAROLLI	60	Pure Water Gravity Main	129.107	0.60	0.0077		
			Pure Water Gravity Main	982.047	0.60	0.0589		
			Pure Water Gravity Main	26.570	0.60	0.0016		
			Pure Water Gravity Main	8.590	0.60	0.0005		
		61	Pure Water Gravity Main	41.692	0.60	0.0025		
			61	Pure Water Gravity Main	1.845	0.60	0.0001	
			63	Pure Water Gravity Main	190.225	0.60	0.0114	
			65	Pure Water Gravity Main	29.179	0.60	0.0018	
		66	Pure Water Gravity Main	57.252	0.60	0.0034		
			Pure Water Gravity Main	38.195	0.60	0.0023		
			Pure Water Gravity Main	208.573	0.60	0.0125		
			Pure Water Gravity Main	373.130	0.60	0.0224		
		19	Pure Water Gravity Main	69.289	0.6		0.0042	
			Pure Water Rising Main	9.749	0.75		0.0007	
			Pure Water Rising Main	21.273	0.75		0.0016	
			Pure Water Rising Main	9.820	0.75		0.0007	
		20	Pure Water Rising Main	192.212	0.75		0.0144	
		23	Pure Water Rising Main	127.345	0.75		0.0096	
		24	Pure Water Rising Main	147.296	0.75		0.0110	
		34	Pure Water Rising Main	78.955	0.75		0.0059	
		35	Pure Water Rising Main	92.598	0.75		0.0069	
		37	Pure Water Rising Main	46.337	0.75		0.0035	
			Pure Water Rising Main	21.304	0.75		0.0016	
		38	Pure Water Rising Main	34.923	0.75		0.0026	
		40	Pure Water Rising Main	50.730	0.75		0.0038	
		44	Pure Water Gravity Main	37.978	0.6		0.0023	
		45	Pure Water Gravity Main	13.236	0.6		0.0008	
		53	Pure Water Gravity Main	4.633	0.6		0.0003	
			Pure Water Gravity Main	209.980	0.6		0.0126	
		76	Pure Water Gravity Main	90.985	0.6		0.0055	
			Pure Water Gravity Main	8.485	0.6		0.0005	
		77	Pure Water Gravity Main	10.722	0.6		0.0006	
			Pure Water Gravity Main	54.341	0.6		0.0033	
		1/1	Pure Water Gravity Main	129.077	0.6		0.0077	
			Pure Water Gravity Main	25.737	0.6		0.0015	
		47/1	Pure Water Gravity Main	78.518	0.6		0.0047	
		GRAMATHANA	Pure Water Gravity Main	388.010	0.6		0.0233	
			Pure Water Gravity Main	10.233	0.6		0.0006	
		ROAD	Pure Water Gravity Main	7.282	0.75		0.0005	
			Pure Water Rising Main	11.722	0.6		0.0007	
			Pure Water Rising Main	5.086	0.6		0.0003	
			Pure Water Rising Main	19.289	0.75		0.0014	
			Pure Water Rising Main	773.103	0.75		0.0580	
			Pure Water Rising Main	17.256	0.75		0.0013	
			Pure Water Rising Main	732.496	0.75		0.0549	
			Pure Water Rising Main	48.847	0.75		0.0037	
			Pure Water Gravity Main	1.242	0.60	0.0001		
			Pure Water Gravity Main	469.436	0.75	0.0352		
Pure Water Rising Main	1.036		0.75	0.0001				
KESAROLLI Sub Total =				0.1605	0.2510			
	172	Pure Water Gravity Main	0.743	0.60	0.0000			
		Pure Water Gravity Main	387.277	0.60	0.0232			
	36	Pure Water Gravity Main	272.905	0.60	0.0164			
	11	Proposed OHT	15	15		0.0225		
		Pure Water Gravity Main	203.983	0.6		0.0122		
	53	Pure Water Gravity Main	64.544	0.75		0.0048		
		Pure Water Gravity Main	29.547	0.75		0.0022		
	54	Pure Water Gravity Main	120.463	0.75		0.0090		
	55	Pure Water Gravity Main	33.717	0.75		0.0025		
	62	Pure Water Gravity Main	103.892	0.75		0.0078		
	63	Pure Water Gravity Main	77.226	0.75		0.0058		
	67	Pure Water Gravity Main	51.345	0.75		0.0039		
	68	Pure Water Gravity Main	77.683	0.75		0.0058		
	78	Pure Water Gravity Main	52.156	0.75		0.0039		
		Pure Water Gravity Main	24.936	0.75		0.0019		
	173	Pure Water Gravity Main	4.856	0.6		0.0003		
		Pure Water Gravity Main	138.745	0.6		0.0083		
	174	Pure Water Gravity Main	114.712	0.6		0.0069		
	175	Pure Water Gravity Main	46.161	0.6		0.0028		
	194	Pure Water Gravity Main	137.531	0.75		0.0103		
	195	Pure Water Gravity Main	97.254	0.75		0.0073		

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
62	KHURD KENCHANAHALLI	196	Pure Water Gravity Main	129.128	0.75		0.0097
		207	Pure Water Gravity Main	152.840	0.6		0.0092
		GRAMATHANA	Pure Water Gravity Main	196.002	0.6		0.0118
			Pure Water Gravity Main	21.928	0.6		0.0013
		NALA	Pure Water Gravity Main	250.329	0.75		0.0188
			Pure Water Gravity Main	7.672	0.75		0.0006
		ROAD	Pure Water Gravity Main	13.902	0.75		0.0010
			Pure Water Gravity Main	27.192	0.75		0.0020
			Pure Water Gravity Main	169.769	0.75		0.0127
			Pure Water Gravity Main	3.334	0.75		0.0003
			Pure Water Gravity Main	17.105	0.6		0.0010
			Pure Water Gravity Main	30.377	0.75		0.0023
		16	Pure Water Gravity Main	92.347	0.6		0.0055
		17	Pure Water Gravity Main	175.177	0.6		0.0105
		18	Pure Water Gravity Main	17.896	0.6		0.0011
		20	Pure Water Gravity Main	82.679	0.6		0.0050
		36	Pure Water Gravity Main	18.088	0.6		0.0011
			Pure Water Gravity Main	23.845	0.6		0.0014
		36	Pure Water Gravity Main	83.201	0.6		0.0050
		198	Pure Water Gravity Main	172.523	0.6		0.0104
		199	Pure Water Gravity Main	19.210	0.6		0.0012
		200	Pure Water Gravity Main	94.827	0.6		0.0057
KHURDKENCHANAHALLI Sub Total =						0.0396	0.2358
63	KUMBARKOPPA	1	Pure Water Gravity Main	123.081	0.60	0.0074	
			Pure Water Gravity Main	13.438	0.60	0.0008	
		4	Pure Water Gravity Main	473.212	0.60	0.0284	
			Pure Water Gravity Main	15.245	0.60	0.0009	
			Pure Water Gravity Main	75.999	0.60	0.0046	
			Pure Water Gravity Main	13.938	0.6	0.0008	
		2	Pure Water Gravity Main	15.858	0.6		0.0010
			Pure Water Gravity Main	25.466	0.6		0.0015
		GRAMATHANA	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	139.863	0.6		0.0084
		KUMBARKOPPA Sub Total =					
64	KURIGADDE	ROAD	Pure Water Gravity Main	0.009	0.60	0.0000	
			Pure Water Rising Main	226.677	0.60	0.0136	
			Pure Water Rising Main	19.307	0.60	0.0012	
			Pure Water Rising Main	3.170	0.60	0.0002	
			Pure Water Rising Main	1186.877	0.75	0.0890	
			Pure Water Rising Main	446.441	0.75	0.0335	
			Pure Water Rising Main	248.721	0.75	0.0187	
			Pure Water Rising Main	52.030	0.75	0.0039	
			Pure Water Rising Main	15.010	0.75	0.0011	
			Pure Water Rising Main	332.449	0.75		0.0249
			Pure Water Rising Main	8.901	0.75		0.0007
			Pure Water Rising Main	31.032	0.75		0.0023
		10	Pure Water Gravity Main	28.170	0.60	0.0017	
			Pure Water Gravity Main	3.685	0.60	0.0002	
			ZBT-4 Electric Connection	23.103	2.5	0.0058	
			ZBT-4	20	20	0.0400	
		11	Pure Water Gravity Main	1859.883	0.60	0.1116	
			Pure Water Gravity Main	24.499	0.60	0.0015	
		20	Pure Water Gravity Main	334.438	0.6		0.0201
		GRAMATHANA	Proposed OHT	6	8		0.0048
			Pure Water Gravity Main	1.075	0.6		0.0001
			Pure Water Gravity Main	76.263	0.6		0.0046
KURIGADDE Sub Total =						0.3220	0.0575
65	KYTANAGERI	9	Pure Water Gravity Main	2255.417	0.60	0.1353	
			Pure Water Gravity Main	61.069	0.60	0.0037	
			Pure Water Gravity Main	256.165	0.60	0.0154	
			Pure Water Gravity Main	20.249	0.60	0.0012	
		12	Pure Water Gravity Main	763.795	0.60	0.0458	
			Pure Water Gravity Main	11.605	0.60	0.0007	
		1	Pure Water Gravity Main	236.872	0.6		0.0142
		GRAMATHANA	Pure Water Gravity Main	68.036	0.6		0.0041
KYTANAGERI Sub Total =						0.2021	0.0183
66	MACHYAPUR	1	Proposed OHT	10	10	0.0100	
			Pure Water Gravity Main	14.699	0.60	0.0009	
			Pure Water Gravity Main	2427.583	0.60	0.1457	
			Pure Water Gravity Main	222.460	0.60	0.0133	
			Pure Water Gravity Main	16.229	0.60	0.0010	
			Pure Water Gravity Main	400.552	0.60	0.0240	
		MACHYAPUR Sub Total =					
67	MADANAHALLI	33	Pure Water Gravity Main	146.479	0.6		0.0088
		30/2	Pure Water Gravity Main	18.906	0.6		0.0011
			Pure Water Gravity Main	250.645	0.6		0.0150
		GRAMATHANA	Pure Water Gravity Main	664.937	0.6		0.0399
		NALA	Pure Water Gravity Main	61.440	0.6		0.0037
		ROAD	Pure Water Gravity Main	5.538	0.6		0.0003
			Pure Water Gravity Main	9.224	0.6		0.0006
			Pure Water Gravity Main	132.156	0.6		0.0079
MADANAHALLI Sub Total =						0.0000	0.0773
		60	Pure Water Rising Main	21.680	0.75	0.0016	
			Pure Water Rising Main	1.890	0.75	0.0001	

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
68	MAGWAD		Pure Water Rising Main	5.395	0.75	0.0004	
		63	Pure Water Rising Main	35.908	0.60	0.0022	
		69	Proposed OHT	8	8	0.0064	
			Proposed OHT	10	10	0.0100	
			Pure Water Rising Main	799.668	0.60	0.0480	
			Pure Water Rising Main	1164.822	0.60	0.0699	
			Pure Water Rising Main	285.558	0.60	0.0171	
			Pure Water Rising Main	253.372	0.60	0.0152	
			Pure Water Rising Main	69.715	0.60	0.0042	
			Pure Water Rising Main	1.779	0.60	0.0001	
			Pure Water Rising Main	329.967	0.60	0.0198	
			Pure Water Rising Main	86.184	0.75	0.0065	
			Pure Water Rising Main	27.243	0.75	0.0020	
			Pure Water Rising Main	30.384	0.75	0.0023	
			Pure Water Rising Main	166.772	0.75	0.0125	
			Pure Water Rising Main	174.800	0.75	0.0131	
			Pure Water Rising Main	43.354	0.75	0.0033	
			Pure Water Gravity Main	66.703	0.6		0.0040
			Pure Water Gravity Main	68.043	0.6		0.0041
			Pure Water Gravity Main	23.149	0.6		0.0014
			Pure Water Rising Main	91.927	0.75		0.0069
			Pure Water Rising Main	35.121	0.75		0.0026
			Pure Water Rising Main	17.979	0.75		0.0013
			Pure Water Rising Main	18.922	0.75		0.0014
			Pure Water Rising Main	21.440	0.75		0.0016
		23	Pure Water Rising Main	11.951	0.60	0.0007	
		45	Pure Water Rising Main	38.113	0.75	0.0029	
		57/1	Pure Water Rising Main	12.775	0.60	0.0008	
		57/2	Pure Water Gravity Main	125.102	0.60	0.0075	
			Pure Water Gravity Main	20.265	0.60	0.0012	
			Pure Water Rising Main	191.033	0.60	0.0115	
		64/1	Pure Water Rising Main	44.993	0.60	0.0027	
		64/2	Pure Water Rising Main	63.199	0.60	0.0038	
		21	Pure Water Gravity Main	99.582	0.6		0.0060
		22	Pure Water Gravity Main	139.481	0.6		0.0084
		46	Pure Water Rising Main	22.715	0.75		0.0017
			Pure Water Rising Main	89.366	0.75		0.0067
		47	Pure Water Rising Main	7.199	0.75		0.0005
			Pure Water Rising Main	3.265	0.75		0.0002
			Pure Water Rising Main	188.015	0.75		0.0141
		53	Pure Water Rising Main	34.074	0.75		0.0026
			Pure Water Rising Main	59.306	0.75		0.0044
			Pure Water Rising Main	23.628	0.75		0.0018
		75	Pure Water Rising Main	126.611	0.75		0.0095
		MAGWAD Sub Total =				0.2658	0.0792
69	MALAWADA	39	Pure Water Gravity Main	837.199	0.75	0.0628	
			Pure Water Gravity Main	0.525	0.75	0.0000	
			Pure Water Gravity Main	20.735	0.75	0.0016	
			ZBT-1 Electric Connection	14.356	2.5	0.0036	
			Proposed OHT	8	8		0.0064
		73	Pure Water Gravity Main	8.621	0.75		0.0006
			Pure Water Gravity Main	80.561	0.75		0.0060
			Pure Water Gravity Main	82.382	0.75		0.0062
		74	Pure Water Gravity Main	0.399	0.75		0.0000
			Pure Water Gravity Main	130.541	0.75		0.0098
			Pure Water Gravity Main	177.155	0.75		0.0133
		78	Pure Water Gravity Main	519.404	0.75		0.0390
		86	Pure Water Gravity Main	12.116	0.75		0.0009
			Pure Water Gravity Main	31.624	0.75		0.0024
			Pure Water Gravity Main	77.773	0.75		0.0058
		92	Pure Water Gravity Main	79.759	0.75		0.0060
		95	Pure Water Gravity Main	86.472	0.75		0.0065
		GRAMATHANA	Pure Water Gravity Main	178.221	0.75		0.0134
		ROAD	Pure Water Gravity Main	138.745	0.75		0.0104
		MALAWADA Sub Total =				0.0680	0.1267
70	MALAWADI	83	Pure Water Gravity Main	1373.677	0.60	0.0824	
		MALAWADI Sub Total =				0.0824	0.0000
71	MALAWADI NEAR NARANAHALLI	XX-4	Pure Water Gravity Main	1.263	0.6	0.0001	
			Pure Water Gravity Main	176.962	0.60	0.0106	
			Pure Water Gravity Main	29.950	0.60	0.0018	
			Pure Water Gravity Main	1362.440	0.75	0.1022	
		XX-5	Pure Water Gravity Main	468.775	0.75	0.0352	
			Pure Water Gravity Main	46.242	0.75	0.0035	
		MALAWADI NEAR NARANAHALLI Sub Total =				0.1534	0
		1	Pure Water Gravity Main	7.271	0.6		0.0004
		2	Pure Water Gravity Main	29.706	0.6		0.0018
		3	Pure Water Gravity Main	29.908	0.6		0.0018

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
72	MANGALAWADA	4	Pure Water Gravity Main	18.956	0.6		0.0011
		8	Pure Water Gravity Main	62.639	0.75		0.0047
		10	Pure Water Gravity Main	51.102	0.75		0.0038
		11	Pure Water Gravity Main	105.682	0.75		0.0079
		14	Pure Water Gravity Main	123.856	0.75		0.0093
		29	Pure Water Gravity Main	88.987	0.75		0.0067
		32	Pure Water Gravity Main	53.199	0.75		0.0040
		62	Pure Water Gravity Main	110.257	0.6		0.0066
		63	Pure Water Gravity Main	22.070	0.6		0.0013
		67	Pure Water Gravity Main	6.703	0.6		0.0004
		164	Pure Water Gravity Main	58.981	0.6		0.0035
		165	Pure Water Gravity Main	98.252	0.6		0.0059
		173	Pure Water Gravity Main	63.542	0.6		0.0038
		189	Pure Water Gravity Main	74.232	0.6		0.0045
		190	Pure Water Gravity Main	111.510	0.6		0.0067
		193	Pure Water Gravity Main	22.090	0.6		0.0013
			Pure Water Gravity Main	47.466	0.6		0.0028
		195	Pure Water Gravity Main	31.769	0.6		0.0019
		196	Pure Water Gravity Main	64.680	0.6		0.0039
		207	Pure Water Gravity Main	3.165	0.6		0.0002
			Pure Water Gravity Main	170.015	0.6		0.0102
			Pure Water Gravity Main	0.496	0.6		0.0000
		228	Pure Water Gravity Main	36.084	0.6		0.0022
			Pure Water Gravity Main	66.254	0.6		0.0040
			Pure Water Gravity Main	33.615	0.6		0.0020
		229	Pure Water Gravity Main	98.809	0.6		0.0059
		230	Pure Water Gravity Main	23.200	0.6		0.0014
		231	Pure Water Gravity Main	119.092	0.6		0.0071
		248	Pure Water Gravity Main	73.870	0.75		0.0055
		266	Pure Water Gravity Main	42.303	0.6		0.0025
		268	Proposed OHT	12	13		0.0156
			Pure Water Gravity Main	14.519	0.6		0.0009
		161/2	Pure Water Gravity Main	73.634	0.6		0.0044
		249/1	Pure Water Gravity Main	24.771	0.75		0.0019
			Pure Water Gravity Main	120.678	0.75		0.0091
			Pure Water Gravity Main	186.187	0.6		0.0112
			Pure Water Gravity Main	19.982	0.6		0.0012
			Pure Water Gravity Main	6.737	0.6		0.0004
			Pure Water Gravity Main	307.433	0.6		0.0184
			Pure Water Gravity Main	7.708	0.6		0.0005
			Pure Water Gravity Main	34.527	0.75		0.0026
			Pure Water Gravity Main	7.066	0.6		0.0004
			Pure Water Gravity Main	49.835	0.6		0.0030
			Pure Water Gravity Main	93.617	0.6		0.0056
			Pure Water Gravity Main	11.770	0.6		0.0007
			Pure Water Gravity Main	516.442	0.6		0.0310
			Pure Water Gravity Main	13.808	0.75		0.0010
		TANK	Pure Water Gravity Main	89.664	0.6		0.0054
		MANGALAWADA Sub Total =				0.0000	0.2384
73	MOODALAGERE	36	Pure Water Gravity Main	299.462	0.60	0.0180	
			Pure Water Gravity Main	85.723	0.60	0.0051	
			Pure Water Gravity Main	108.259	0.60	0.0065	
			Pure Water Gravity Main	20.717	0.60	0.0012	
			Pure Water Gravity Main	2.190	0.60	0.0001	
			Pure Water Gravity Main	10.896	0.60	0.0007	
			Pure Water Gravity Main	6.152	0.60	0.0004	
		51	Pure Water Gravity Main	368.813	0.60	0.0221	
			Pure Water Gravity Main	50.045	0.60	0.0030	
		52	Pure Water Gravity Main	62.290	0.60	0.0037	
		12	Pure Water Gravity Main	153.636	0.6		0.0092
		14	Pure Water Gravity Main	52.437	0.6		0.0031
		30	Pure Water Gravity Main	104.193	0.6		0.0063
		31	Pure Water Gravity Main	104.626	0.6		0.0063
		33	Pure Water Gravity Main	22.167	0.6		0.0013
		34	Pure Water Gravity Main	29.204	0.6		0.0018
			Pure Water Gravity Main	29.910	0.6		0.0018
			Pure Water Gravity Main	14.305	0.6		0.0009
		37	Pure Water Gravity Main	5.835	0.6		0.0004
			Pure Water Gravity Main	68.790	0.6		0.0041
		40	Pure Water Gravity Main	2.606	0.6		0.0002
		41	Pure Water Gravity Main	9.972	0.6		0.0006
		42	Pure Water Gravity Main	28.801	0.6		0.0017
		44	Pure Water Gravity Main	47.493	0.6		0.0028
		45	Pure Water Gravity Main	72.858	0.6		0.0044
		46	Pure Water Gravity Main	36.698	0.6		0.0022
			Pure Water Gravity Main	62.540	0.6		0.0038
		13/3	Pure Water Gravity Main	23.837	0.6		0.0014
		23/3	Pure Water Gravity Main	34.872	0.6		0.0021
		32 Tank	Pure Water Gravity Main	116.095	0.6		0.0070
		39/1	Pure Water Gravity Main	37.753	0.6		0.0023
			Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	267.917	0.6		0.0161
			Pure Water Gravity Main	79.417	0.6		0.0048
		MOODALAGERE Sub Total =				0.0608	0.0946

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
74	MUGADAKOPPA	6	Pure Water Gravity Main	54.658	0.6		0.0033
		7	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	128.747	0.6		0.0077
		11	Pure Water Gravity Main	45.862	0.6		0.0028
		13	Pure Water Gravity Main	84.666	0.6		0.0051
		14	Pure Water Gravity Main	227.693	0.6		0.0137
		22	Pure Water Gravity Main	53.665	0.6		0.0032
		24	Pure Water Gravity Main	71.101	0.6		0.0043
		26	Pure Water Gravity Main	9.471	0.6		0.0006
		32	Pure Water Gravity Main	195.815	0.6		0.0117
		33	Pure Water Gravity Main	86.032	0.6		0.0052
		35	Pure Water Gravity Main	259.972	0.60	0.0156	
		36	Pure Water Gravity Main	3.640	0.6		0.0002
Pure Water Gravity Main	207.203		0.6		0.0124		
MUGADAKOPPA Sub Total =						0.0156	0.0802
75	MUNDAKI	1	Pure Water Gravity Main	220.115	0.6		0.0132
		5	Pure Water Gravity Main	91.313	0.6		0.0055
		9	Pure Water Gravity Main	44.268	0.6		0.0027
			Pure Water Gravity Main	20.050	0.6		0.0012
		10	Pure Water Gravity Main	5.407	0.6		0.0003
			Pure Water Gravity Main	118.418	0.6		0.0071
			Pure Water Gravity Main	40.073	0.6		0.0024
			Pure Water Gravity Main	191.853	0.6		0.0115
			Pure Water Gravity Main	131.600	0.75		0.0099
			Pure Water Gravity Main	110.137	0.75		0.0083
		16	Pure Water Gravity Main	31.977	0.75		0.0024
		32	Pure Water Gravity Main	40.745	0.75		0.0031
		136	Pure Water Gravity Main	194.710	0.6		0.0117
			Pure Water Gravity Main	86.374	0.6		0.0052
		143	Pure Water Gravity Main	426.823	0.6		0.0256
		144	Pure Water Gravity Main	38.670	0.6		0.0023
		145	Pure Water Gravity Main	46.754	0.6		0.0028
		GRAMTHANA	Pure Water Gravity Main	199.487	0.6		0.0120
		NALA	Pure Water Gravity Main	21.224	0.6		0.0013
		MUNDAKI Sub Total =					
76	MUNDWAD	15	Pure Water Rising Main	11.965	0.75	0.0009	
			Pure Water Rising Main	297.054	0.75	0.0223	
			Pure Water Rising Main	287.561	3.5	0.1006	
			Pure Water Rising Main	1.673	0.75	0.0001	
			ZBT-3 Electric Connection	294.487	2.5	0.0736	
		2	Pure Water Gravity Main	73.172	0.6		0.0044
		10	Pure Water Gravity Main	20.487	0.6		0.0012
		45	Pure Water Rising Main	4.036	0.75		0.0003
			Pure Water Rising Main	27.615	0.75		0.0021
		49	Pure Water Rising Main	132.318	0.75		0.0099
		121	Proposed OHT	10	10		0.0100
			Pure Water Rising Main	1.583	0.6		0.0001
			Pure Water Rising Main	1.126	0.6		0.0001
			Pure Water Rising Main	405.799	0.75		0.0304
		46/1	Pure Water Rising Main	88.865	0.75		0.0067
		46/2	Pure Water Rising Main	148.175	0.75		0.0111
		46/3	Pure Water Rising Main	59.603	0.75		0.0045
		46/4	Pure Water Rising Main	129.634	0.75		0.0097
		46/5	Pure Water Rising Main	37.532	0.75		0.0028
		GRAMATHANA	Pure Water Gravity Main	15.472	0.6		0.0009
Pure Water Rising Main	500.065		0.75		0.0375		
Pure Water Rising Main	57.027		0.75		0.0043		
MUNDWAD Sub Total =						0.1975	0.1360
77	MURKWAD	131	Pure Water Gravity Main	248.657	0.60	0.0149	
			Pure Water Gravity Main	503.407	0.60	0.0302	
			Pure Water Gravity Main	32.998	0.6		0.0020
		11	Pure Water Gravity Main	75.606	0.75		0.0057
		13	Pure Water Gravity Main	23.151	0.75		0.0017
		14	Pure Water Gravity Main	234.392	0.75		0.0176
			Pure Water Gravity Main	35.780	0.75		0.0027
		19	Pure Water Gravity Main	21.011	0.75		0.0016
			Pure Water Gravity Main	28.143	0.75		0.0021
		24	Pure Water Gravity Main	291.144	0.75		0.0218
		96	Pure Water Gravity Main	75.970	0.75		0.0057
		99	Pure Water Gravity Main	19.055	0.75		0.0014
		100	Pure Water Gravity Main	22.124	0.75		0.0017
		101	Pure Water Gravity Main	22.321	0.75		0.0017
		141	Pure Water Gravity Main	33.478	0.6		0.0020
		179	Pure Water Gravity Main	109.240	0.75		0.0082
		189	Pure Water Gravity Main	111.146	0.6		0.0067
			Pure Water Gravity Main	214.935	0.75		0.0161
		191	Pure Water Gravity Main	84.793	0.75		0.0064
		194	Pure Water Gravity Main	18.949	0.75		0.0014
		196	Pure Water Gravity Main	247.980	0.6		0.0149
		197	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	37.138	0.6		0.0022
Pure Water Gravity Main	338.482		0.6		0.0203		
Pure Water Gravity Main	14.388		0.6		0.0009		
Pure Water Gravity Main	16.891		0.75		0.0013		

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
		219	Pure Water Gravity Main	274.323	0.75		0.0206
		27/1	Pure Water Gravity Main	42.750	0.75		0.0032
		97/1	Pure Water Gravity Main	66.369	0.75		0.0050
		98/3	Pure Water Gravity Main	49.539	0.75		0.0037
		GRAMTHANA	Pure Water Gravity Main	4.121	0.75		0.0003
		ROAD	Pure Water Gravity Main	177.985	0.75		0.0133
			Pure Water Gravity Main	37.294	0.75		0.0028
MURKWAD Sub Total =						0.0451	0.2050
78	MUTTALAMURI	3	Pure Water Gravity Main	68.297	0.6		0.0041
		GRAMTHANA	Pure Water Gravity Main	13.427	0.6		0.0008
			Pure Water Gravity Main	130.144	0.6		0.0078
			Pure Water Gravity Main	228.532	0.6		0.0137
		MUTTALAMURI Sub Total =					
79	NAGSHETTIKOPPA	1	Pure Water Rising Main	204.173	0.75		0.0153
		41	Pure Water Gravity Main	12.042	0.6		0.0007
		42	Pure Water Rising Main	86.319	0.6		0.0052
		49	Pure Water Rising Main	461.263	0.6		0.0277
		46A	Pure Water Gravity Main	397.831	0.75		0.0298
			Pure Water Rising Main	68.158	0.75		0.0051
		47/1	Pure Water Rising Main	4.053	0.75		0.0003
			Pure Water Rising Main	92.239	0.75		0.0069
			Pure Water Rising Main	13.955	0.75		0.0010
		55/A	Pure Water Gravity Main	119.118	0.6		0.0071
		GRAMTHANA	Proposed OHT	10	10		0.0100
			Pure Water Rising Main	224.433	0.6		0.0135
			Pure Water Rising Main	51.227	0.6		0.0031
			Pure Water Rising Main	14.543	0.6		0.0009
			Pure Water Rising Main	23.229	0.75		0.0017
		ROAD	Pure Water Gravity Main	646.617	0.6		0.0388
		NAGSHETTIKOPPA Sub Total =					
80	NANDIGADDE	148	Pure Water Gravity Main	22.655	0.60	0.0014	
			Pure Water Gravity Main	49.268	0.60	0.0030	
			Pure Water Gravity Main	23.269	0.60	0.0014	
		2	Pure Water Gravity Main	17.040	0.75		0.0013
		8	Pure Water Gravity Main	33.294	0.75		0.0025
		9	Pure Water Gravity Main	50.070	0.6		0.0030
			Pure Water Gravity Main	73.683	0.75		0.0055
		13	Pure Water Gravity Main	78.108	0.75		0.0059
		14	Pure Water Gravity Main	125.578	0.75		0.0094
		186	Pure Water Gravity Main	27.206	0.75		0.0020
		266	Pure Water Gravity Main	180.428	0.75		0.0135
		268	Pure Water Gravity Main	39.476	0.75		0.0030
			Pure Water Gravity Main	82.124	0.75		0.0062
		269	Pure Water Gravity Main	43.649	0.75		0.0033
		271	Pure Water Gravity Main	12.625	0.75		0.0009
		279	Pure Water Gravity Main	183.025	0.75		0.0137
		280	Pure Water Gravity Main	7.366	0.75		0.0006
		281	Pure Water Gravity Main	36.235	0.75		0.0027
		287	Pure Water Gravity Main	71.037	0.75		0.0053
		288	Pure Water Gravity Main	111.335	0.75		0.0084
		298	Pure Water Gravity Main	22.534	0.75		0.0017
		299	Pure Water Gravity Main	24.055	0.75		0.0018
		315	Pure Water Gravity Main	153.487	0.6		0.0092
		316	Pure Water Gravity Main	52.695	0.6		0.0032
		278/5	Pure Water Gravity Main	68.629	0.75		0.0051
		GRAMTHANA	Pure Water Gravity Main	474.019	0.75		0.0356
		ROAD	Pure Water Gravity Main	206.578	0.6		0.0124
			Pure Water Gravity Main	11.284	0.6		0.0007
			Pure Water Gravity Main	569.868	0.75		0.0427
NANDIGADDE Sub Total =						0.0058	0.1996
81	NARANAHALLI	4	Proposed OHT	10	10	0.0100	
			Pure Water Gravity Main	1569.685	0.60	0.0942	
			Pure Water Gravity Main	3.669	0.60	0.0002	
			Pure Water Gravity Main	15.699	0.75	0.0012	
			Pure Water Gravity Main	339.092	0.75	0.0254	
			Pure Water Gravity Main	59.507	0.75	0.0045	
			Pure Water Gravity Main	93.717	0.75	0.0070	
			Pure Water Gravity Main	19.808	0.75	0.0015	
			Pure Water Gravity Main	27.418	0.75	0.0021	
			Pure Water Gravity Main	71.563	0.75	0.0054	
			Pure Water Gravity Main	75.790	0.75	0.0057	
			Pure Water Gravity Main	10.855	0.75	0.0008	
			Pure Water Gravity Main	368.701	0.75	0.0277	
			Pure Water Gravity Main	417.185	0.75	0.0313	
			Pure Water Gravity Main	3.672	0.75	0.0003	
			Pure Water Gravity Main	216.519	0.75	0.0162	
			Pure Water Gravity Main	78.840	0.75	0.0059	
			Pure Water Gravity Main	28.559	0.75	0.0021	
			Pure Water Gravity Main	92.241	0.75	0.0069	
			Pure Water Gravity Main	118.577	0.75	0.0089	
			Pure Water Gravity Main	1178.944	0.75	0.0884	
			Pure Water Gravity Main	179.247	0.75	0.0134	
			Pure Water Gravity Main	132.989	0.75	0.0100	
			Pure Water Gravity Main	184.601	0.75	0.0138	

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
		NARANAHALLI Sub Total =				0.3829	0.0000
82	NILWANI	7	Pure Water Gravity Main	48.515	0.6		0.0029
		8	Pure Water Gravity Main	36.318	0.6		0.0022
		9	Pure Water Gravity Main	157.233	0.6		0.0094
		16	Pure Water Gravity Main	25.232	0.6		0.0015
			Pure Water Gravity Main	34.524	0.6		0.0021
			Pure Water Gravity Main	233.538	0.6		0.0140
		22	Pure Water Gravity Main	21.310	0.6		0.0013
		23	Pure Water Gravity Main	2.056	0.6		0.0001
			Pure Water Gravity Main	34.213	0.6		0.0021
		24	Pure Water Gravity Main	66.083	0.6		0.0040
		25	Pure Water Gravity Main	1.280	0.6		0.0001
		28	Pure Water Gravity Main	67.234	0.6		0.0040
		29	Pure Water Gravity Main	235.004	0.60	0.0141	
		48	Pure Water Gravity Main	91.785	0.60	0.0055	
			Pure Water Gravity Main	31.652	0.60	0.0019	
			Pure Water Gravity Main	2282.483	0.60	0.1369	
			Pure Water Gravity Main	19.865	0.60	0.0012	
			Pure Water Gravity Main	9.036	0.75	0.0007	
			Pure Water Gravity Main	0.658	0.75	0.0000	
			Pure Water Gravity Main	109.817	0.75	0.0082	
		49	Pure Water Gravity Main	139.721	0.75	0.0105	
			Pure Water Gravity Main	60.987	0.60	0.0037	
			Pure Water Gravity Main	64.185	0.60	0.0039	
			Pure Water Rising Main	97.110	0.60	0.0058	
			Pure Water Rising Main	255.618	0.60	0.0153	
			Pure Water Rising Main	16.315	0.60	0.0010	
			Pure Water Rising Main	2.308	0.60	0.0001	
			Pure Water Rising Main	41.335	0.75	0.0031	
			Pure Water Rising Main	255.189	0.75	0.0191	
			Proposed OHT	10.000	10	0.0100	
			ZBT-5 Electric connection	58.171	2.5	0.0145	
			ZBT-5	20	20	0.0400	
		NILWANI Sub Total =				0.2955	0.0437
83	NIRALGI	32	Pure Water Gravity Main	3.452	0.60	0.0002	
			Pure Water Gravity Main	170.873	0.60	0.0103	
			Pure Water Gravity Main	163.741	0.75	0.0123	
			Pure Water Gravity Main	39.742	0.75	0.0030	
			Pure Water Gravity Main	105.473	0.75	0.0079	
			Pure Water Gravity Main	231.249	0.75	0.0173	
			Pure Water Gravity Main	161.920	0.75	0.0121	
			Pure Water Rising Main	403.899	0.75	0.0303	
			Pure Water Rising Main	57.511	0.75	0.0043	
			Pure Water Rising Main	11.721	0.75	0.0009	
			Pure Water Rising Main	345.339	0.75	0.0259	
		28	Pure Water Rising Main	109.714	0.75		0.0082
		33	Pure Water Rising Main	248.923	0.75		0.0187
		34	Pure Water Rising Main	367.315	0.75		0.0275
		41	Pure Water Rising Main	21.953	0.75		0.0016
		61	Pure Water Gravity Main	22.567	0.6		0.0014
		62	Pure Water Gravity Main	110.409	0.6		0.0066
		63	Pure Water Gravity Main	70.846	0.6		0.0043
		73	Pure Water Gravity Main	2.342	0.6		0.0001
		NALA	Pure Water Rising Main	29.867	0.6		0.0018
		GRAMATHANA	Pure Water Gravity Main	255.177	0.6		0.0153
		NIRALGI Sub Total =				0.1245	0.0855
84	PALA	123	Pure Water Rising Main	377.768	0.75	0.0283	
			Pure Water Rising Main	166.120	0.75	0.0125	
			ZBT-1 Electric Connection	292.819	2.5	0.0732	
			ZBT-1	20	20	0.0400	
		4	Pure Water Gravity Main	156.765	0.75		0.0118
		43	Pure Water Gravity Main	228.933	0.75		0.0172
			Pure Water Gravity Main	53.600	0.75		0.0040
		87	Pure Water Rising Main	74.515	0.75		0.0056
		95	Pure Water Rising Main	157.565	0.75		0.0118
			Pure Water Rising Main	10.128	0.75		0.0008
		100	Pure Water Rising Main	2.035	0.75		0.0002
		4/1	Pure Water Gravity Main	10.834	0.75		0.0008
			Pure Water Rising Main	81.116	0.75		0.0061
		4/2	Pure Water Gravity Main	81.399	0.75		0.0061
			Pure Water Rising Main	44.353	0.75		0.0033
		41/2	Pure Water Gravity Main	566.099	0.75		0.0425
			Pure Water Gravity Main	42.913	0.75		0.0032
		42/2	Pure Water Gravity Main	38.267	0.75		0.0029
		42/4	Pure Water Gravity Main	78.781	0.75		0.0059
		42/5	Pure Water Gravity Main	63.265	0.75		0.0047
		86/1	Pure Water Gravity Main	73.900	0.75		0.0055
			Pure Water Rising Main	6.160	0.75		0.0005
			Pure Water Rising Main	6.160	0.75		0.0005
			Pure Water Rising Main	151.381	0.75		0.0114
		86/2	Pure Water Rising Main	89.493	0.75		0.0067
		86/3	Pure Water Gravity Main	35.123	0.75		0.0026
		88/1	Pure Water Rising Main	6.361	0.75		0.0005
			Pure Water Rising Main	9.348	0.75		0.0007

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
		88/2	Pure Water Rising Main	63.525	0.75		0.0048
		89/10	Pure Water Rising Main	5.445	0.75		0.0004
		89/11	Pure Water Rising Main	17.646	0.75		0.0013
		94/A	Pure Water Rising Main	110.214	0.75		0.0083
		95/1	Pure Water Rising Main	5.136	0.75		0.0004
			Pure Water Rising Main	143.392	0.75		0.0108
		GRAMATHANA	Pure Water Rising Main	532.393	0.75		0.0399
PALA Sub Total =						0.1540	0.2212
85	PURA	12	Pure Water Gravity Main	583.870	0.60	0.0350	
			Pure Water Gravity Main	33.175	0.60	0.0020	
			Pure Water Gravity Main	5.088	0.60	0.0003	
		23	Pure Water Gravity Main	8.504	0.6		0.0005
		24	Pure Water Gravity Main	224.370	0.6		0.0135
		8/6	Pure Water Gravity Main	33.363	0.6		0.0020
		GRAMATHANA	Proposed OHT	10	10		0.0100
Pure Water Gravity Main	225.853		0.6		0.0136		
PURA Sub Total =						0.0373	0.0396
86	RAMAPURA	6	Pure Water Gravity Main	466.008	0.60	0.0280	
			Pure Water Gravity Main	11.619	0.60	0.0007	
			Pure Water Gravity Main	73.699	0.60	0.0044	
			Pure Water Gravity Main	686.658	0.60	0.0412	
			Pure Water Gravity Main	37.884	0.60	0.0023	
			Pure Water Gravity Main	10.703	0.60	0.0006	
			Pure Water Gravity Main	37.747	0.60	0.0023	
			Pure Water Gravity Main	37.070	0.60	0.0022	
			Pure Water Gravity Main	42.148	0.60	0.0025	
		1	Pure Water Gravity Main	12.984	0.60	0.0008	
			Pure Water Gravity Main	7.836	0.60	0.0005	
		2	Pure Water Gravity Main	4.507	0.6		0.0003
			Pure Water Gravity Main	25.271	0.6		0.0015
		2	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	90.733	0.6		0.0054
			Pure Water Gravity Main	7.490	0.6		0.0004
		25	Pure Water Gravity Main	19.682	0.6		0.0012
			Pure Water Gravity Main	28.167	0.6		0.0017
			Pure Water Gravity Main	6.415	0.6		0.0004
		27	Pure Water Gravity Main	81.990	0.6		0.0049
			Pure Water Gravity Main	18.497	0.6		0.0011
		28	Pure Water Gravity Main	129.180	0.6		0.0078
			Pure Water Gravity Main	95.225	0.6		0.0057
		19/1	Pure Water Gravity Main	193.722	0.6		0.0116
			Pure Water Gravity Main	18.678	0.6		0.0011
		19/2	Pure Water Gravity Main	19.640	0.6		0.0012
		24/1	Pure Water Gravity Main	14.322	0.6		0.0009
			Pure Water Gravity Main	31.935	0.6		0.0019
		24/2	Pure Water Gravity Main	12.500	0.6		0.0007
GRAMATHANA	Pure Water Gravity Main	187.112	0.6		0.0112		
RAMAPURA Sub Total =						0.0855	0.0690
87	RAYAPATNA	7	Proposed OHT	8	8	0.0064	
			Pure Water Gravity Main	49.320	0.60	0.0030	
			Pure Water Gravity Main	1098.438	0.60	0.0659	
			Pure Water Gravity Main	197.573	0.60	0.0119	
			Pure Water Gravity Main	687.605	0.60	0.0413	
			Pure Water Gravity Main	25.337	0.60	0.0015	
			Pure Water Gravity Main	30.008	0.60	0.0018	
			Pure Water Gravity Main	4.246	0.60	0.0003	
		Pure Water Gravity Main	10.141	0.60	0.0006		
RAYAPATNA Sub Total =						0.1327	0.0000
88	SAMBRANI	31	Pure Water Gravity Main	293.989	0.75	0.0221	
			Pure Water Gravity Main	0.403	0.75	0.0000	
		ROAD	Pure Water Rising Main	75.048	0.75	0.0056	
			Pure Water Gravity Main	44.055	0.6		0.0026
			Pure Water Gravity Main	6.140	0.6		0.0004
			Pure Water Gravity Main	164.864	0.6		0.0099
			Pure Water Gravity Main	1.048	0.6		0.0001
			Pure Water Gravity Main	699.109	0.75		0.0524
			Pure Water Rising Main	275.563	0.75		0.0203
			Pure Water Rising Main	150.941	0.75		0.0113
			Pure Water Rising Main	549.780	0.75		0.0412
			Pure Water Rising Main	2.326	0.75		0.0002
			Pure Water Rising Main	1691.853	0.75		0.1269
			Pure Water Rising Main	3.274	0.75		0.0002
		26	Pure Water Gravity Main	105.670	0.6		0.0063
		27	Pure Water Gravity Main	23.005	0.6		0.0014
		28	Pure Water Gravity Main	63.375	0.6		0.0038
		66	Pure Water Gravity Main	42.972	0.6		0.0026
		68	Pure Water Gravity Main	31.451	0.6		0.0019
		69	Pure Water Gravity Main	125.634	0.6		0.0075
		121	Pure Water Gravity Main	29.541	0.75		0.0022
			Pure Water Gravity Main	71.482	0.75		0.0054
		122	Pure Water Gravity Main	13.880	0.75		0.0010
		125	Pure Water Gravity Main	341.148	0.75		0.0256
		126	Pure Water Gravity Main	8.211	0.75		0.0006
			Pure Water Gravity Main	9.249	0.75		0.0007

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
		127	Pure Water Gravity Main	134.616	0.75		0.0101
		151	Pure Water Gravity Main	6.108	0.75		0.0005
		152	Pure Water Gravity Main	55.211	0.6		0.0033
			Pure Water Gravity Main	98.883	0.75		0.0074
		154	Pure Water Gravity Main	323.277	0.75		0.0242
			Pure Water Gravity Main	39.441	0.75		0.0030
			Pure Water Gravity Main	55.643	0.75		0.0042
		157	Pure Water Gravity Main	38.419	0.75		0.0029
		156/2	Pure Water Gravity Main	76.208	0.75		0.0057
		159/4	Pure Water Gravity Main	26.805	0.75		0.0020
			Pure Water Gravity Main	34.139	0.75		0.0026
		GRAMTHANA	Proposed OHT	6	10		0.0060
			Pure Water Gravity Main	33.918	0.6		0.0020
			Pure Water Gravity Main	6.993	0.6		0.0004
		MOUJE	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	125.285	0.6		0.0075
SAMBRANI Sub Total =						0.0277	0.4163
89	SATMANI	2	Raw Water Rising Main	53.327	0.75		0.0040
		ROAD	Raw Water Rising Main	9.676	0.6		0.0006
			Raw Water Rising Main	608.437	0.75		0.0456
			Raw Water Rising Main	319.736	1		0.0320
			Proposed OHT	8	8		0.0064
		GRAMATHANA	Pure Water Gravity Main	24.613	0.6		0.0015
			Pure Water Gravity Main	233.953	0.6		0.0140
		SATMANI Sub Total =					
90	SATNHALLI	14	Pure Water Gravity Main	50.052	0.6		0.0030
		15	Pure Water Gravity Main	30.396	0.6		0.0018
		17	Pure Water Gravity Main	83.428	0.6		0.0050
		22	Pure Water Gravity Main	113.138	0.6		0.0068
		47	Pure Water Gravity Main	4.108	0.6		0.0002
		76	Pure Water Gravity Main	280.205	0.75		0.0210
		77	Pure Water Gravity Main	221.900	0.75		0.0165
		82	Pure Water Gravity Main	56.168	0.75		0.0040
		83	Pure Water Gravity Main	69.917	0.75		0.0052
		86	Pure Water Gravity Main	77.110	0.75		0.0058
		87	Pure Water Gravity Main	125.439	0.75		0.0094
		88	Proposed OHT	8	8		0.0064
			Pure Water Gravity Main	74.547	0.75		0.0056
			Pure Water Gravity Main	23.587	0.75		0.0018
		89	Pure Water Gravity Main	0.019	0.75		0.0000
			Pure Water Gravity Main	36.919	0.75		0.0028
		90	Pure Water Gravity Main	54.840	0.75		0.0041
		92	Pure Water Gravity Main	5.650	0.75		0.0004
		16/1	Pure Water Gravity Main	153.512	0.6		0.0092
		16/2	Pure Water Gravity Main	51.201	0.6		0.0031
		18/1	Pure Water Gravity Main	65.074	0.6		0.0039
		23/3	Pure Water Gravity Main	27.282	0.6		0.0016
		ROAD	Pure Water Gravity Main	330.920	0.6		0.0199
			Pure Water Gravity Main	19.503	0.75		0.0015
SATNHALLI Sub Total =						0.0000	0.1390
91	SHIVAPUR	6	Proposed OHT	12	12	0.0144	
			Pure Water Rising Main	180.243	0.60	0.0108	
			Pure Water Rising Main	257.880	0.60	0.0165	
			Pure Water Rising Main	107.859	0.60	0.0065	
			Pure Water Rising Main	5.140	0.60	0.0003	
			Pure Water Rising Main	15.054	0.60	0.0009	
		72	Pure Water Rising Main	354.472	0.60	0.0213	
			Pure Water Rising Main	6.111	0.60	0.0004	
			Pure Water Rising Main	26.465	0.60	0.0016	
		104	Pure Water Rising Main	243.428	0.60	0.0148	
		106	Pure Water Rising Main	124.246	0.60	0.0075	
			Pure Water Rising Main	11.203	0.60	0.0007	
		119	Pure Water Rising Main	104.449	0.60	0.0063	
			Pure Water Rising Main	153.983	0.60	0.0092	
			Pure Water Rising Main	90.579	0.60	0.0054	
			Pure Water Rising Main	178.395	0.60	0.0107	
			Pure Water Rising Main	774.732	0.60	0.0465	
			Pure Water Rising Main	18.098	0.6	0.0011	
		1	Pure Water Rising Main	168.027	0.6		0.0101
		4	Pure Water Rising Main	100.852	0.6		0.0061
		67	Pure Water Rising Main	215.523	0.6		0.0129
		68	Pure Water Rising Main	130.097	0.6		0.0070
		69	Pure Water Rising Main	147.439	0.6		0.0088
		70	Pure Water Rising Main	195.648	0.6		0.0117
		71	Pure Water Rising Main	218.367	0.6		0.0131
		81	Pure Water Rising Main	8.443	0.6		0.0005
		82	Pure Water Rising Main	23.344	0.6		0.0014
		96	Pure Water Rising Main	18.940	0.6		0.0011
			Pure Water Rising Main	166.485	0.6		0.0100
		97	Pure Water Rising Main	5.879	0.6		0.0004
			Pure Water Rising Main	11.143	0.6		0.0007
		105	Pure Water Rising Main	6.812	0.6		0.0004
			Pure Water Rising Main	61.916	0.6		0.0037
		152	Pure Water Rising Main	134.648	0.6		0.0081

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
		156	Pure Water Rising Main	21.026	0.6		0.0013
			Pure Water Rising Main	190.143	0.6		0.0114
		SHIVAPUR Sub Total =					0.1749
92	SIDDAPURA	13	Pure Water Gravity Main	53.291	0.60	0.0032	
			Pure Water Gravity Main	1237.447	0.60	0.0742	
			Pure Water Gravity Main	54.097	0.60	0.0032	
			Pure Water Gravity Main	10.602	0.60	0.0006	
			Pure Water Gravity Main	6.926	0.60	0.0004	
		17	Pure Water Gravity Main	6.897	0.60	0.0004	
			Pure Water Gravity Main	540.650	0.60	0.0324	
			ZBT-4 Electric Connection	17.641	2.5	0.0044	
		ROAD	Pure Water Gravity Main	5.375	0.60	0.0003	
			Pure Water Gravity Main	244.260	0.60	0.0147	
			Pure Water Gravity Main	249.203	0.60	0.0150	
		4	Pure Water Gravity Main	167.405	0.6		0.0100
			Pure Water Gravity Main	9.241	0.6		0.0006
		5	Pure Water Gravity Main	52.915	0.6		0.0032
			Pure Water Gravity Main	31.056	0.6		0.0019
			GRAMATHANA	Proposed OHT	8	8	
		Pure Water Gravity Main		147.475	0.6		0.0088
SIDDAPURA Sub Total =					0.1488	0.0309	
93	TATGERA	6	Pure Water Gravity Main	113.399	0.60	0.0068	
			Pure Water Gravity Main	211.180	0.60	0.0127	
			Pure Water Gravity Main	2.385	0.60	0.0002	
			Pure Water Gravity Main	34.360	0.6	0.0021	
		14	Pure Water Gravity Main	0.022	0.6	0.0000	
			Pure Water Gravity Main	146.541	0.60	0.0088	
			Pure Water Gravity Main	130.736	0.60	0.0078	
			Pure Water Gravity Main	15.231	0.60	0.0009	
			Raw Water Rising Main	26.520	1	0.0027	
			Raw Water Rising Main	53.430	1	0.0053	
		15	Pure Water Gravity Main	15.156	0.60	0.0009	
			Pure Water Gravity Main	49.743	0.60	0.0030	
		1	Pure Water Gravity Main	169.740	0.6		0.0100
		GRAMATHANA	Pure Water Gravity Main	115.102	0.6		0.0070
TATGERA Sub Total =					0.0512	0.0170	
94	TATTIGERI	49	Proposed OHT	10	8	0.0080	
			Pure Water Gravity Main	1129.777	0.60	0.0688	
			Pure Water Gravity Main	2.078	0.60	0.0001	
			Pure Water Gravity Main	1442.308	0.60	0.0865	
		65	Pure Water Gravity Main	132.918	0.60	0.0080	
			Pure Water Gravity Main	182.895	0.60	0.0110	
			Pure Water Gravity Main	1.459	0.6		0.0001
		63/1	Pure Water Gravity Main	0.303	0.6		0.0000
			Pure Water Gravity Main	63.238	0.6		0.0038
		GRAMATHANA	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	221.880	0.6		0.0133
			Pure Water Gravity Main	263.395	0.6		0.0158
			Pure Water Gravity Main	5.347	0.6		0.0003
TATTIGERI Sub Total =					0.1824	0.0433	
95	TATVANI	99	Proposed OHT	10	10	0.0100	
			Pure Water Gravity Main	19.388	0.60	0.0012	
			Pure Water Gravity Main	0.523	0.60	0.0001	
			Pure Water Gravity Main	64.013	0.60	0.0038	
			Pure Water Gravity Main	132.693	0.60	0.0080	
		100	Pure Water Gravity Main	303.897	0.60	0.0182	
			Pure Water Gravity Main	7.139	0.60	0.0005	
		126	Pure Water Gravity Main	143.008	0.6		0.0086
			Pure Water Gravity Main	184.543	0.75		0.0138
		129	Pure Water Gravity Main	154.553	0.75		0.0116
		130	Pure Water Gravity Main	59.156	0.75		0.0044
		131	Pure Water Gravity Main	105.543	0.75		0.0079
		133	Pure Water Gravity Main	104.769	0.6		0.0063
		135	Pure Water Gravity Main	76.103	0.6		0.0046
			Pure Water Gravity Main	98.487	0.6		0.0059
		136	Pure Water Gravity Main	51.516	0.6		0.0031
			Pure Water Gravity Main	58.553	0.6		0.0035
		149	Pure Water Gravity Main	271.417	0.6		0.0163
			Pure Water Gravity Main	80.924	0.75		0.0061
		151	Pure Water Gravity Main	31.734	0.75		0.0024
		153	Pure Water Gravity Main	44.648	0.75		0.0033
		154	Pure Water Gravity Main	68.919	0.75		0.0052
		155	Pure Water Gravity Main	41.409	0.75		0.0031
		156	Pure Water Gravity Main	115.313	0.75		0.0086
		204	Pure Water Gravity Main	27.086	0.75		0.0020
		1/1	Pure Water Gravity Main	128.895	0.6		0.0077
		120/1	Pure Water Gravity Main	57.484	0.6		0.0034
		138/2	Pure Water Gravity Main	136.963	0.6		0.0082
		150/1	Pure Water Gravity Main	72.798	0.75		0.0055
		213 TANK	Pure Water Gravity Main	179.023	0.6		0.0107
			Pure Water Gravity Main	6.662	0.75		0.0005
		VARABANAHATTI	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	199.490	0.6		0.0120
		ROAD	Pure Water Gravity Main	97.975	0.6		0.0059

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
		ROAD	Pure Water Gravity Main	2.104	0.6		0.0001
		GRAMATHANA	Pure Water Gravity Main	85.726	0.6		0.0051
			Pure Water Gravity Main	479.828	0.75		0.0360
			TATVANI Sub Total =			0.0418	0.2218
96	TEGANAHALLI	26	Pure Water Gravity Main	9.182	0.60	0.0006	
			Pure Water Gravity Main	171.203	0.60	0.0103	
			Pure Water Gravity Main	109.818	0.60	0.0066	
			Pure Water Gravity Main	6.812	0.60	0.0004	
			Pure Water Gravity Main	82.444	0.60	0.0049	
			Pure Water Gravity Main	62.455	0.60	0.0037	
			Pure Water Gravity Main	3.101	0.60	0.0002	
		2	Pure Water Gravity Main	4.868	0.60	0.0003	
			Pure Water Gravity Main	40.411	0.6		0.0024
		3	Pure Water Gravity Main	24.539	0.6		0.0015
			Pure Water Gravity Main	11.898	0.6		0.0007
		4	Pure Water Gravity Main	26.067	0.6		0.0016
		5	Pure Water Gravity Main	206.293	0.6		0.0124
		32	Pure Water Gravity Main	204.292	0.6		0.0123
		36	Pure Water Rising Main	12.484	0.75		0.0009
		38	Pure Water Gravity Main	568.122	0.6		0.0341
			Pure Water Gravity Main	150.504	0.6		0.0090
		39	Pure Water Gravity Main	10.654	0.6		0.0006
		51	Pure Water Gravity Main	24.087	0.6		0.0014
		58	Pure Water Gravity Main	20.380	0.6		0.0012
		59	Pure Water Gravity Main	94.703	0.6		0.0057
		60	Pure Water Gravity Main	138.139	0.6		0.0080
			Pure Water Gravity Main	12.085	0.6		0.0007
		62	Pure Water Gravity Main	92.046	0.6		0.0055
		65	Pure Water Gravity Main	111.913	0.6		0.0067
		66	Pure Water Gravity Main	223.952	0.6		0.0134
		69	Pure Water Gravity Main	466.045	0.6		0.0280
		71	Pure Water Gravity Main	232.242	0.6		0.0139
		83	Pure Water Gravity Main	26.663	0.6		0.0016
			Pure Water Gravity Main	289.155	0.6		0.0173
			Pure Water Gravity Main	45.192	0.6		0.0027
		84	Pure Water Gravity Main	25.451	0.6		0.0015
		54/2	Pure Water Gravity Main	24.372	0.6		0.0015
		64 TANK	Pure Water Gravity Main	333.690	0.6		0.0200
		68/2	Pure Water Gravity Main	123.026	0.6		0.0074
		GRAMTHANA	Pure Water Gravity Main	18.149	0.6		0.0011
			Pure Water Gravity Main	234.810	0.6		0.0141
			TEGANAHALLI Sub Total =			0.0270	0.2272
97	TERAGAON	36	Pure Water Gravity Main	218.717	0.6		0.0131
		38	Pure Water Gravity Main	301.382	0.6		0.0181
		44	Pure Water Gravity Main	6.976	0.6		0.0004
		70	Pure Water Gravity Main	31.508	0.6		0.0019
		75	Pure Water Gravity Main	76.168	0.6		0.0046
			Pure Water Gravity Main	16.109	0.6		0.0010
		85	Pure Water Gravity Main	286.093	0.6		0.0172
		128	Pure Water Rising Main	99.358	0.75		0.0075
		131	Pure Water Rising Main	114.363	0.75		0.0086
		132	Pure Water Rising Main	187.212	0.75		0.0140
		133	ISS-1	10	10		0.0100
			ISS-1 Electric Connection	7.244	2.5		0.0018
		138	Pure Water Rising Main	126.977	0.75		0.0095
			Pure Water Rising Main	10.057	0.75		0.0008
			Pure Water Rising Main	37.306	0.75		0.0028
			Pure Water Rising Main	29.507	0.75		0.0022
			Pure Water Rising Main	18.935	0.75		0.0014
		139	Pure Water Rising Main	16.748	0.75		0.0013
			Pure Water Rising Main	19.848	0.75		0.0015
			Pure Water Rising Main	94.677	0.75		0.0071
		140	Pure Water Rising Main	100.092	0.75		0.0075
		153	Pure Water Rising Main	182.759	0.75		0.0130
			Pure Water Rising Main	37.799	0.75		0.0028
		162	Pure Water Rising Main	27.896	0.75		0.0021
		163	Pure Water Rising Main	114.320	0.75		0.0086
		164	Pure Water Rising Main	91.442	0.75		0.0069
		165	Pure Water Rising Main	33.710	0.75		0.0025
		166	Pure Water Rising Main	25.295	0.75		0.0019
		167	Pure Water Rising Main	98.618	0.75		0.0074
		168	Pure Water Rising Main	92.821	0.75		0.0070
		173	Pure Water Rising Main	35.401	0.75		0.0027
		174	Pure Water Rising Main	29.643	0.75		0.0022
		293	Pure Water Rising Main	442.057	0.6		0.0265
		293	Pure Water Rising Main	1.796	0.75		0.0001
		423	Pure Water Gravity Main	52.839	0.75		0.0040
		130/7	Pure Water Rising Main	48.695	0.75		0.0037
		130/8	Pure Water Rising Main	352.573	0.75		0.0264
		134 TANK	Pure Water Rising Main	121.926	0.75		0.0091
		175/2	Pure Water Rising Main	50.920	0.75		0.0038
		37 TANK	Pure Water Gravity Main	74.357	0.6		0.0045
		62 TANK	Pure Water Gravity Main	25.584	0.75		0.0019
			Pure Water Gravity Main	3.441	0.75		0.0003
		63 TANK	Pure Water Gravity Main	12.645	0.6		0.0008
		64/3	Pure Water Gravity Main	44.348	0.75		0.0033
		NALA	Pure Water Gravity Main	47.651	0.75		0.0036
			Pure Water Gravity Main	92.531	0.6		0.0056
		ROAD	Pure Water Gravity Main	9.747	0.6		0.0006
			Pure Water Gravity Main	33.445	0.6		0.0020
			Pure Water Gravity Main	7.776	0.6		0.0005

**PROVIDING DRINKING WATER SUPPLY SCHEME TO TERGAON, KAWALWAD OTHER 91 VILLAGES
(113 HABITATIONS) IN HALIYAL TALUKA OF UTTAR KANNADA DISTRICT.**

Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.
		ROAD	Pure Water Gravity Main	13.456	0.6		0.0008
			Pure Water Gravity Main	435.899	0.75		0.0327
			Pure Water Gravity Main	1094.259	0.75		0.0821
			ISS-1 Electric Connection	213.240	2.5		0.0533
		GRAMATHANA	Pure Water Gravity Main	677.523	0.75		0.0508
			Pure Water Gravity Main	51.708	0.75		0.0039
			TERAGAON Sub Total =				0.0000
98	TIMMAPURA	1	Pure Water Gravity Main	56.493	0.6		0.0034
		2	Proposed OHT	10	10		0.0100
			Pure Water Gravity Main	34.027	0.6		0.0020
		19	Pure Water Gravity Main	188.683	0.6		0.0113
		GRAMATHANA	Pure Water Gravity Main	194.523	0.6		0.0117
		TIMMAPURA Sub Total =				0.0000	0.0384
99	TIPPANAGERE	47	Pure Water Gravity Main	487.253	0.60	0.0293	
			Pure Water Gravity Main	8.699	0.60	0.0006	
		33	Pure Water Gravity Main	43.020	0.6		0.0026
		35	Pure Water Gravity Main	73.041	0.6		0.0044
		36	Pure Water Gravity Main	41.441	0.6		0.0025
		37	Proposed OHT	8	8		0.0064
		40	Pure Water Gravity Main	12.880	0.6		0.0008
		TIPPANAGERE Sub Total =				0.0299	0.0167
100	YEDOGA	2	Pure Water Rising Main	18.037	0.75		0.0014
		3	Pure Water Rising Main	14.529	0.75		0.0011
		4	Pure Water Rising Main	76.928	0.75		0.0058
		8	Pure Water Rising Main	118.109	0.75		0.0080
		14	Pure Water Rising Main	29.861	0.75		0.0022
		15	Pure Water Rising Main	32.087	0.75		0.0024
		17	Pure Water Rising Main	32.983	0.75		0.0025
		21	Pure Water Rising Main	25.965	0.75		0.0019
			Pure Water Rising Main	28.452	0.75		0.0021
		22	Pure Water Rising Main	55.572	0.75		0.0042
			Pure Water Rising Main	15.032	0.75		0.0011
		28	Pure Water Rising Main	37.272	0.75		0.0028
		29	Pure Water Rising Main	2.293	0.75		0.0002
		50	Pure Water Rising Main	105.814	0.75		0.0079
		51	Pure Water Rising Main	33.491	0.75		0.0025
		53	Pure Water Rising Main	81.241	0.75		0.0061
		54	Pure Water Rising Main	40.239	0.75		0.0030
		55	Pure Water Rising Main	55.350	0.75		0.0042
		56	Pure Water Rising Main	64.107	0.75		0.0048
			Pure Water Rising Main	48.146	0.75		0.0036
		156	Pure Water Rising Main	82.923	0.6		0.0050
		161	Pure Water Rising Main	21.073	0.6		0.0013
		161/1	Pure Water Rising Main	69.466	0.6		0.0042
			Pure Water Rising Main	117.231	0.6		0.0070
		ROAD	Pure Water Rising Main	212.176	0.75		0.0159
		GRAMATHANA	Proposed OHT	8	8		0.0064
			Pure Water Rising Main	102.438	0.6		0.0061
			Pure Water Rising Main	4.709	0.6		0.0003
			Pure Water Rising Main	28.463	0.75		0.0021
		YADOGA Sub Total =				0	0.1161
	Grand Total					8.8537	11.8204