

Diversion of 0.8311 ha of forest land in Bellatti, Devihala, Etagi, Alagilawada, Nadigatti, Tangod, Majjuru, Hosuru & Chabbi Villages for construction of Raising & Gravity Main Pipeline, Storage & Distributor Tank, Inspection path for providing drinking water and recharging ground water to fill 20 tanks in Shirahatti (T), Gadag (D) under Shirahatti Lift Irrigation Scheme in favour of the EE, SLI Division, KNNL, Mundaragi.

20 MTR GPS DETAILS OF ALAGILAWADA				
SL. NO.	GPS ID	NORTHING	EASTING	REMARKS
1	1	N15.02650	E75.68605	GRAVITY MAIN PIPE LINE
2	01a	N15.02650	E75.68604	
3	2	N15.02666	E75.68597	
4	02a	N15.02667	E75.68596	
5	3	N15.02684	E75.68588	
6	03a	N15.02684	E75.68587	
7	4	N15.02703	E75.68579	
8	04a	N15.02702	E75.68578	
9	5	N15.02721	E75.68570	
10	05a	N15.02720	E75.68569	
11	6	N15.02734	E75.68559	
12	06a	N15.02735	E75.68558	
13	7	N15.02747	E75.68548	
14	07a	N15.02748	E75.68547	
15	8	N15.02761	E75.68537	
16	08a	N15.02762	E75.68535	
17	9	N15.02776	E75.68525	
18	09a	N15.02776	E75.68524	
19	10	N15.02785	E75.68510	
20	10a	N15.02785	E75.68509	
21	11	N15.02793	E75.68495	
22	11a	N15.02793	E75.68495	
23	12	N15.02801	E75.68481	
24	12a	N15.02800	E75.68481	
25	13	N15.02805	E75.68462	
26	13a	N15.02804	E75.68462	
27	14	N15.02809	E75.68444	
28	14a	N15.02809	E75.68443	
29	15	N15.02814	E75.68425	
30	15a	N15.02814	E75.68422	
31	16	N15.02818	E75.68404	
32	16a	N15.02818	E75.68402	
33	17	N15.02823	E75.68384	
34	17a	N15.02822	E75.68384	
35	18	N15.02827	E75.68365	
36	18a	N15.02827	E75.68364	
37	19	N15.02844	E75.68362	
38	19a	N15.02844	E75.68361	
39	20	N15.02860	E75.68359	
40	20a	N15.02860	E75.68358	

20 MTR GPS DETAILS OF BELLATTI				
SL. NO.	GPS ID	NORTHING	EASTING	REMARKS
1	G1	N15.08809	E75.64762	GRAVITY MAIN
2	G1A	N15.08808	E75.64763	
3	G2	N15.08813	E75.64782	
4	G2A	N15.08812	E75.64782	
5	G3	N15.08817	E75.64801	
6	G3A	N15.08816	E75.64801	
7	G4	N15.08821	E75.64821	
8	G4A	N15.08820	E75.64820	
9	G5	N15.08824	E75.64839	
10	G5A	N15.08823	E75.64839	
11	G6	N15.08828	E75.64858	
12	G6A	N15.08827	E75.64858	
13	G7	N15.08832	E75.64877	
14	G7A	N15.08830	E75.64878	
15	G8	N15.08835	E75.64894	
16	G8A	N15.08834	E75.64896	
17	R01	N15.08808	E75.64753	RAISING MAIN
18	R01A	N15.08806	E75.64754	
19	R02	N15.08802	E75.64736	
20	R02A	N15.08802	E75.64737	
21	R03	N15.08797	E75.64719	
22	R03A	N15.08797	E75.64720	
23	R04	N15.08792	E75.64701	
24	R04A	N15.08792	E75.64703	
25	R05	N15.08787	E75.64684	
26	R05A	N15.08787	E75.64686	
27	R06	N15.08782	E75.64667	
28	R06A	N15.08782	E75.64669	
29	R07	N15.08777	E75.64650	
30	R07A	N15.08777	E75.64651	
31	R08	N15.08772	E75.64632	
32	R08A	N15.08771	E75.64632	
33	R09	N15.08767	E75.64613	
34	R09A	N15.08766	E75.64614	
35	R10	N15.08762	E75.64596	
36	R10A	N15.08761	E75.64597	
37	R11	N15.08762	E75.64577	
38	R11A	N15.08761	E75.64577	
39	R12	N15.08762	E75.64560	
40	R12A	N15.08762	E75.64559	
41	R13	N15.08763	E75.64541	
42	R13A	N15.08762	E75.64541	
43	R14	N15.08763	E75.64522	
44	R14A	N15.08762	E75.64522	

45	R15	N15.08763	E75.64504	
46	R15A	N15.08762	E75.64503	
47	R16	N15.08764	E75.64485	
48	R16A	N15.08762	E75.64484	
49	R17	N15.08764	E75.64466	
50	R17A	N15.08763	E75.64463	
51	R18	N15.08764	E75.64447	
52	R18A	N15.08763	E75.64444	
53	R19	N15.08764	E75.64428	
54	R19A	N15.08763	E75.64425	
55	R20	N15.08764	E75.64409	
56	R20A	N15.08763	E75.64406	
57	R21	N15.08764	E75.64389	
58	R21A	N15.08764	E75.64388	
59	R22	N15.08765	E75.64369	
60	R22A	N15.08764	E75.64370	
61	R23	N15.08765	E75.64349	
62	R23A	N15.08764	E75.64351	
63	R24	N15.08765	E75.64330	
64	R24A	N15.08764	E75.64331	
65	R25	N15.08765	E75.64312	
66	R25A	N15.08764	E75.64312	
67	T-1	N15.08815	E75.64761	TANK
68	T-2	N15.08806	E75.64764	
69	T-3	N15.08803	E75.64755	
70	T-4	N15.08812	E75.64752	

20 MTR GPS DETAILS OF CHABBI & MAJJURU				
SL. NO.	GPS ID	NORTHING	EASTING	REMARKS
1	R01	N15.17442	E75.61267	
2	R01A	N15.17441	E75.61267	
3	R02	N15.17449	E75.61284	
4	R02A	N15.17448	E75.61285	
5	R03	N15.17456	E75.61302	
6	R03A	N15.17455	E75.61302	
7	R04	N15.17463	E75.61320	
8	R04A	N15.17461	E75.61319	
9	R05	N15.17469	E75.61337	
10	R05A	N15.17468	E75.61336	
11	R06	N15.17476	E75.61354	
12	R06A	N15.17475	E75.61353	
13	R07	N15.17483	E75.61372	
14	R07A	N15.17482	E75.61371	
15	R08	N15.17490	E75.61389	
16	R08A	N15.17489	E75.61388	
17	R09	N15.17497	E75.61406	
18	R09A	N15.17495	E75.61406	
19	R10	N15.17504	E75.61425	

20	R10A	N15.17502	E75.61424
21	R11	N15.17511	E75.61442
22	R11A	N15.17509	E75.61441
23	R12	N15.17517	E75.61458
24	R12A	N15.17516	E75.61459
25	R13	N15.17524	E75.61476
26	R13A	N15.17523	E75.61476
27	R14	N15.17532	E75.61493
28	R14A	N15.17532	E75.61493
29	R15	N15.17541	E75.61510
30	R15A	N15.17540	E75.61510
31	R16	N15.17550	E75.61528
32	R16A	N15.17549	E75.61528
33	R17	N15.17558	E75.61545
34	R17A	N15.17557	E75.61547
35	R18	N15.17567	E75.61562
36	R18A	N15.17567	E75.61563
37	R19	N15.17576	E75.61580
38	R19A	N15.17575	E75.61581
39	R20	N15.17581	E75.61598
40	R20A	N15.17580	E75.61598
41	R21	N15.17585	E75.61615
42	R21A	N15.17584	E75.61615
43	R22	N15.17589	E75.61632
44	R22A	N15.17589	E75.61633
45	R23	N15.17594	E75.61650
46	R23A	N15.17593	E75.61651
47	R24	N15.17599	E75.61668
48	R24A	N15.17598	E75.61669
49	R25	N15.17603	E75.61686
50	R25A	N15.17603	E75.61686
51	R26	N15.17608	E75.61704
52	R26A	N15.17607	E75.61704
53	R27	N15.17606	E75.61724
54	R27A	N15.17605	E75.61725
55	R28	N15.17605	E75.61743
56	R28A	N15.17604	E75.61743
57	R29	N15.17603	E75.61764
58	R29A	N15.17602	E75.61764
59	R30	N15.17602	E75.61783
60	R30A	N15.17600	E75.61784
61	R31	N15.17600	E75.61804
62	R31A	N15.17599	E75.61803
63	R32	N15.17592	E75.61819
64	R32A	N15.17591	E75.61819
65	R33	N15.17584	E75.61836
66	R33A	N15.17583	E75.61835
67	R34	N15.17575	E75.61852

68	R34A	N15.17575	E75.61850
69	R35	N15.17567	E75.61867
70	R35A	N15.17567	E75.61865
71	R36	N15.17559	E75.61883
72	R36A	N15.17559	E75.61882
73	R37	N15.17552	E75.61898
74	R37A	N15.17551	E75.61898
75	R38	N15.17544	E75.61913
76	R38A	N15.17543	E75.61913
77	R39	N15.17535	E75.61930
78	R39A	N15.17535	E75.61929
79	R40	N15.17527	E75.61946
80	R40A	N15.17526	E75.61945
81	R41	N15.17520	E75.61963
82	R41A	N15.17519	E75.61962
83	R42	N15.17512	E75.61981
84	R42A	N15.17511	E75.61981
85	R43	N15.17504	E75.61998
86	R43A	N15.17503	E75.61999
87	R44	N15.17497	E75.62015
88	R44A	N15.17495	E75.62017
89	R45	N15.17489	E75.62033
90	R45A	N15.17487	E75.62035
91	R46	N15.17481	E75.62052
92	R46A	N15.17479	E75.62053
93	R47	N15.17473	E75.62070
94	R47A	N15.17472	E75.62070
95	R48	N15.17465	E75.62088
96	R48A	N15.17465	E75.62087
97	R49	N15.17458	E75.62105
98	R49A	N15.17458	E75.62104
99	R50	N15.17450	E75.62122
100	R50A	N15.17451	E75.62120
101	R51	N15.17443	E75.62140
102	R51A	N15.17442	E75.62139
103	R52	N15.17435	E75.62157
104	R52A	N15.17435	E75.62156
105	R53	N15.17428	E75.62175
106	R53A	N15.17427	E75.62174
107	R54	N15.17420	E75.62192
108	R54A	N15.17420	E75.62191
109	R55	N15.17413	E75.62208
110	R55A	N15.17412	E75.62208
111	R56	N15.17411	E75.62227
112	R56A	N15.17410	E75.62226
113	R57	N15.17409	E75.62244
114	R57A	N15.17408	E75.62243
115	R58	N15.17407	E75.62262

CHABBI GRAVITY
MAIN

116	R58A	N15.17407	E75.62260
117	R59	N15.17405	E75.62280
118	R59A	N15.17405	E75.62278
119	R60	N15.17403	E75.62298
120	R60A	N15.17403	E75.62295
121	R61	N15.17401	E75.62316
122	R61A	N15.17400	E75.62314
123	R62	N15.17399	E75.62332
124	R62A	N15.17398	E75.62332
125	R63	N15.17399	E75.62349
126	R63A	N15.17398	E75.62348
127	R64	N15.17398	E75.62368
128	R64A	N15.17398	E75.62365
129	R65	N15.17398	E75.62386
130	R65A	N15.17398	E75.62382
131	R66	N15.17398	E75.62404
132	R66A	N15.17397	E75.62399
133	R67	N15.17398	E75.62420
134	R67A	N15.17397	E75.62418
135	R68	N15.17398	E75.62438
136	R68A	N15.17397	E75.62436
137	R69	N15.17397	E75.62456
138	R69A	N15.17397	E75.62456
139	R70	N15.17397	E75.62474
140	R70A	N15.17396	E75.62474
141	R71	N15.18143	E75.62545
142	R71A	N15.18143	E75.62544
143	R72	N15.18155	E75.62533
144	R72A	N15.18155	E75.62532
145	R73	N15.18167	E75.62522
146	R73A	N15.18167	E75.62521
147	R74	N15.18178	E75.62511
148	R74A	N15.18178	E75.62509
149	R75	N15.18191	E75.62498
150	R75A	N15.18191	E75.62497
151	R76	N15.18206	E75.62510
152	R76A	N15.18204	E75.62508
153	R77	N15.18220	E75.62521
154	R77A	N15.18220	E75.62520
155	R78	N15.18234	E75.62532
156	R78A	N15.18233	E75.62531
157	R79	N15.18248	E75.62544
158	R79A	N15.18248	E75.62543
159	R80	N15.18263	E75.62556
160	R80A	N15.18264	E75.62555
161	R81	N15.18279	E75.62568
162	R81A	N15.18278	E75.62567
163	R82	N15.18293	E75.62578

MAJJURU
GRAVITY MAIN

164	R82A	N15.18293	E75.62578
165	R83	N15.18306	E75.62590
166	R83A	N15.18307	E75.62590
167	R84	N15.18308	E75.62610
168	R84A	N15.18309	E75.62607
169	R85	N15.18310	E75.62627
170	R85A	N15.18311	E75.62626
171	R86	N15.18312	E75.62646
172	R86A	N15.18312	E75.62641

20 MTR GPS DETAILS OF DEVIHALA				
SL. NO.	GPS ID	NORTHING	EASTING	REMARKS
1	R-01	N15.11567	E75.61619	CONNECTIVITY ROAD
2	R-01A	N15.11566	E75.61616	
3	R-02	N15.11550	E75.61619	
4	R-02A	N15.11550	E75.61616	
5	R-03	N15.11533	E75.61610	
6	R-03A	N15.11534	E75.61608	
7	R-04	N15.11518	E75.61602	
8	R-04A	N15.11519	E75.61599	
9	R-05	N15.11501	E75.61602	
10	R-05A	N15.11501	E75.61599	
11	R-06	N15.11486	E75.61602	
12	R-06A	N15.11483	E75.61599	
13	R-07	N15.11482	E75.61622	
14	R-07A	N15.11480	E75.61619	
15	R-08	N15.11478	E75.61639	
16	R-08A	N15.11476	E75.61640	
17	R01	N15.12917	E75.61188	
18	R01A	N15.12917	E75.61189	
19	R02	N15.12932	E75.61178	
20	R02A	N15.12933	E75.61179	
21	R03	N15.12947	E75.61169	
22	R03A	N15.12947	E75.61170	
23	R04	N15.12963	E75.61159	
24	R04A	N15.12962	E75.61161	
25	R05	N15.12979	E75.61149	
26	R05A	N15.12978	E75.61151	
27	R06	N15.12994	E75.61140	
28	R06A	N15.12992	E75.61142	
29	R07	N15.13009	E75.61130	
30	R07A	N15.13009	E75.61131	
31	R08	N15.13025	E75.61120	
32	R08A	N15.13024	E75.61122	
33	R09	N15.13040	E75.61111	
34	R09A	N15.13039	E75.61113	
35	R10	N15.13056	E75.61101	

36	R10A	N15.13054	E75.61103
37	R11	N15.13071	E75.61091
38	R11A	N15.13069	E75.61094
39	R12	N15.13087	E75.61081
40	R12A	N15.13084	E75.61085
41	R13	N15.13102	E75.61072
42	R13A	N15.13099	E75.61075
43	R14	N15.13117	E75.61062
44	R14A	N15.13114	E75.61065
45	R15	N15.13133	E75.61052
46	R15A	N15.13129	E75.61056
47	R16	N15.13148	E75.61043
48	R16A	N15.13145	E75.61046
49	R17	N15.13163	E75.61033
50	R17A	N15.13160	E75.61036
51	R18	N15.13179	E75.61023
52	R18A	N15.13175	E75.61027
53	R19	N15.13194	E75.61014
54	R19A	N15.13191	E75.61017
55	R20	N15.13208	E75.61005
56	R20A	N15.13207	E75.61007
57	R21	N15.13224	E75.60995
58	R21A	N15.13222	E75.60998
59	R22	N15.13240	E75.60985
60	R22A	N15.13237	E75.60988
61	R23	N15.13255	E75.60976
62	R23A	N15.13251	E75.60979
63	R24	N15.13271	E75.60966
64	R24A	N15.13267	E75.60969
65	R25	N15.13286	E75.60956
66	R25A	N15.13283	E75.60959
67	R26	N15.13301	E75.60947
68	R26A	N15.13298	E75.60950
69	R27	N15.13315	E75.60938
70	R27A	N15.13314	E75.60940
71	R28	N15.13330	E75.60929
72	R28A	N15.13329	E75.60930
73	R29	N15.13344	E75.60920
74	R29A	N15.13345	E75.60921
75	R30	N15.13359	E75.60910
76	R30A	N15.13360	E75.60911
77	R31	N15.13373	E75.60901
78	R31A	N15.13375	E75.60902
79	R32	N15.13389	E75.60891
80	R32A	N15.13391	E75.60892
81	R33	N15.13406	E75.60881
82	R33A	N15.13406	E75.60882
83	R34	N15.13421	E75.60871

RAISING MAIN

84	R34A	N15.13422	E75.60872	RAISING & GRAVITY MAIN
85	R35	N15.13436	E75.60862	
86	R35A	N15.13437	E75.60863	
87	RD-01	N15.11635	E75.61770	
88	RD-01A	N15.11633	E75.61772	
89	RD-02	N15.11629	E75.61754	
90	RD-02A	N15.11626	E75.61754	
91	RD-03	N15.11622	E75.61738	
92	RD-03A	N15.11620	E75.61738	
93	RD-04	N15.11616	E75.61721	
94	RD-04A	N15.11613	E75.61721	
95	RD-05	N15.11609	E75.61705	
96	RD-05A	N15.11606	E75.61704	
97	RD-06	N15.11602	E75.61689	
98	RD-06A	N15.11599	E75.61687	
99	RD-07	N15.11595	E75.61671	
100	RD-07A	N15.11593	E75.61671	
101	RD-08	N15.11589	E75.61655	
102	RD-08A	N15.11586	E75.61654	
103	RD-09	N15.11582	E75.61637	
104	RD-09A	N15.11579	E75.61637	
105	RD-10	N15.11575	E75.61620	
106	RD-10A	N15.11573	E75.61620	
107	T-01	N15.11579	E75.61618	TANK
108	T-02	N15.11569	E75.61622	
109	T-03	N15.11564	E75.61612	
110	T-04	N15.11574	E75.61608	

20 MTR GPS DETAILS OF ITAGI & TANGOD				
SL. NO.	GPS ID	NORTHING	EASTING	REMARKS
1	1	N14.98269	E75.69780	SUB-RAISING MAIN
2	001A	N14.98268	E75.69781	
3	2	N14.98258	E75.69766	
4	002A	N14.98257	E75.69766	
5	3	N14.98247	E75.69751	
6	003A	N14.98246	E75.69752	
7	4	N14.98237	E75.69738	
8	004A	N14.98236	E75.69739	
9	5	N14.98225	E75.69723	
10	005A	N14.98225	E75.69724	
11	6	N14.98214	E75.69708	
12	006A	N14.98214	E75.69710	
13	7	N14.98203	E75.69694	
14	007A	N14.98203	E75.69695	
15	8	N14.98192	E75.69679	
16	008A	N14.98192	E75.69680	
17	9	N14.98181	E75.69665	

18	009A	N14.98181	E75.69666	
19	10	N14.98171	E75.69651	
20	010A	N14.98170	E75.69652	
21	11	N14.98160	E75.69636	
22	011A	N14.98159	E75.69637	
23	12	N14.98149	E75.69621	
24	012A	N14.98148	E75.69622	
25	13	N14.98138	E75.69607	
26	013A	N14.98138	E75.69608	
27	14	N14.98121	E75.69620	
28	014A	N14.98120	E75.69622	
29	15	N14.98107	E75.69632	
30	015A	N14.98107	E75.69633	
31	A	N14.98108	E75.69634	DELIVERY CHAMBER
32	B	N14.98102	E75.69638	
33	C	N14.98099	E75.69634	
34	D	N14.98105	E75.69629	
35	G01	N14.98103	E75.69630	
36	G01A	N14.98103	E75.69630	
37	G02	N14.98097	E75.69613	
38	G02A	N14.98097	E75.69613	
39	G03	N14.98091	E75.69595	
40	G03A	N14.98091	E75.69595	
41	G04	N14.98085	E75.69576	
42	G04A	N14.98085	E75.69577	
43	G05	N14.98079	E75.69558	
44	G05A	N14.98078	E75.69560	
45	G06	N14.98073	E75.69541	
46	G06A	N14.98072	E75.69542	
47	G07	N14.98067	E75.69522	
48	G07A	N14.98066	E75.69523	
49	G08	N14.98061	E75.69505	
50	G08A	N14.98060	E75.69505	
51	G09	N14.98055	E75.69488	
52	G09A	N14.98054	E75.69488	
53	G10	N14.98042	E75.69476	
54	G10A	N14.98041	E75.69477	
55	G11	N14.98028	E75.69464	
56	G11A	N14.98028	E75.69465	
57	G12	N14.98014	E75.69451	
58	G12A	N14.98015	E75.69453	
59	G13	N14.97997	E75.69436	
60	G13A	N14.97995	E75.69436	
61	G14	N14.97979	E75.69420	
62	G14A	N14.97979	E75.69421	
63	G15	N14.97967	E75.69405	
64	G15A	N14.97967	E75.69406	
65	G16	N14.97955	E75.69390	

66	G16A	N14.97956	E75.69391
67	G17	N14.97943	E75.69375
68	G17A	N14.97944	E75.69377
69	G18	N14.97931	E75.69360
70	G18A	N14.97933	E75.69363
71	G19	N14.97919	E75.69344
72	G19A	N14.97921	E75.69348
73	G20	N14.97907	E75.69330
74	G20A	N14.97909	E75.69333
75	G21	N14.97895	E75.69314
76	G21A	N14.97897	E75.69319
77	G22	N14.97882	E75.69298
78	G22A	N14.97885	E75.69304
79	G23	N14.97870	E75.69283
80	G23A	N14.97874	E75.69290
81	G24	N14.97857	E75.69268
82	G24A	N14.97862	E75.69275
83	G25	N14.97847	E75.69254
84	G25A	N14.97851	E75.69261
85	G26	N14.97835	E75.69240
86	G26A	N14.97840	E75.69247
87	G27	N14.97824	E75.69226
88	G27A	N14.97829	E75.69233
89	G28	N14.97812	E75.69211
90	G28A	N14.97817	E75.69219
91	G29	N14.97801	E75.69197
92	G29A	N14.97806	E75.69204
93	G30	N14.97789	E75.69181
94	G30A	N14.97794	E75.69190
95	G31	N14.97777	E75.69167
96	G31A	N14.97783	E75.69176
97	G32	N14.97766	E75.69154
98	G32A	N14.97772	E75.69162
99	G33	N14.97756	E75.69140
100	G33A	N14.97760	E75.69147
101	G34	N14.97745	E75.69127
102	G34A	N14.97747	E75.69131
103	G35	N14.97733	E75.69112
104	G35A	N14.97736	E75.69118
105	G36	N14.97721	E75.69097
106	G36A	N14.97725	E75.69103
107	G37	N14.97710	E75.69083
108	G37A	N14.97714	E75.69090
109	G38	N14.97698	E75.69069
110	G38A	N14.97704	E75.69077
111	G39	N14.97687	E75.69054
112	G39A	N14.97691	E75.69061
113	G40	N14.97675	E75.69040

GRAVITY MAIN

114	G40A	N14.97680	E75.69047
115	G41	N14.97663	E75.69025
116	G41A	N14.97668	E75.69032
117	G42	N14.97652	E75.69011
118	G42A	N14.97656	E75.69017
119	G43	N14.97640	E75.68996
120	G43A	N14.97644	E75.69002
121	G44	N14.97629	E75.68982
122	G44A	N14.97631	E75.68987
123	G45	N14.97618	E75.68968
124	G45A	N14.97620	E75.68972
125	G46	N14.97607	E75.68954
126	G46A	N14.97608	E75.68957
127	G47	N14.97595	E75.68940
128	G47A	N14.97596	E75.68943
129	G48	N14.97584	E75.68925
130	G48A	N14.97584	E75.68928
131	G49	N14.97573	E75.68911
132	G49A	N14.97572	E75.68912
133	G50	N14.97561	E75.68897
134	G50A	N14.97560	E75.68897
135	G51	N14.97549	E75.68882
136	G51A	N14.97548	E75.68883
137	G52	N14.97538	E75.68867
138	G52A	N14.97538	E75.68869
139	G53	N14.97527	E75.68854
140	G53A	N14.97526	E75.68855
141	M01	N14.97046	E75.70419
142	M01A	N14.97047	E75.70420
143	M02	N14.97058	E75.70411
144	M02A	N14.97058	E75.70411
145	M03	N14.97069	E75.70402
146	M03A	N14.97069	E75.70402
147	M04	N14.97082	E75.70389
148	M04A	N14.97082	E75.70390
149	M05	N14.97094	E75.70376
150	M05A	N14.97095	E75.70376
151	M06	N14.97107	E75.70363
152	M06A	N14.97108	E75.70363
153	M07	N14.97120	E75.70351
154	M07A	N14.97121	E75.70350
155	M08	N14.97132	E75.70338
156	M08A	N14.97133	E75.70338
157	M09	N14.97146	E75.70325
158	M09A	N14.97146	E75.70325
159	M10	N14.97158	E75.70312
160	M10A	N14.97159	E75.70312
161	M11	N14.97171	E75.70299

162	M11A	N14.97172	E75.70299
163	M12	N14.97183	E75.70287
164	M12A	N14.97185	E75.70286
165	M13	N14.97196	E75.70274
166	M13A	N14.97198	E75.70273
167	M14	N14.97209	E75.70261
168	M14A	N14.97211	E75.70259
169	M15	N14.97221	E75.70249
170	M15A	N14.97224	E75.70247
171	M16	N14.97233	E75.70236
172	M16A	N14.97236	E75.70234
173	M17	N14.97246	E75.70223
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175	M18	N14.97260	E75.70209
176	M18A	N14.97262	E75.70208
177	M19	N14.97273	E75.70197
178	M19A	N14.97275	E75.70195
179	M20	N14.97286	E75.70183
180	M20A	N14.97288	E75.70182
181	M21	N14.97298	E75.70171
182	M21A	N14.97301	E75.70168
183	M22	N14.97311	E75.70158
184	M22A	N14.97314	E75.70156
185	M23	N14.97324	E75.70144
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187	M24	N14.97338	E75.70130
188	M24A	N14.97339	E75.70131
189	M25	N14.97742	E75.69972
190	M25A	N14.97742	E75.69973
191	M26	N14.97759	E75.69970
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193	M27	N14.97776	E75.69966
194	M27A	N14.97776	E75.69967
195	M28	N14.97793	E75.69963
196	M28A	N14.97793	E75.69964
197	M29	N14.97810	E75.69960
198	M29A	N14.97811	E75.69961
199	M30	N14.97828	E75.69957
200	M30A	N14.97829	E75.69958
201	M31	N14.97845	E75.69954
202	M31A	N14.97846	E75.69954
203	M32	N14.97864	E75.69950
204	M32A	N14.97864	E75.69951
205	M33	N14.97882	E75.69945
206	M33A	N14.97882	E75.69946
207	M34	N14.97900	E75.69941
208	M34A	N14.97901	E75.69941
209	M35	N14.97918	E75.69935

210	M35A	N14.97919	E75.69936
211	M36	N14.97936	E75.69931
212	M36A	N14.97937	E75.69931
213	M37	N14.97954	E75.69926
214	M37A	N14.97955	E75.69926
215	M38	N14.97972	E75.69921
216	M38A	N14.97971	E75.69922
217	M39	N14.97989	E75.69916
218	M39A	N14.97989	E75.69917
219	M40	N14.98007	E75.69911
220	M40A	N14.98006	E75.69912
221	M41	N14.98024	E75.69906
222	M41A	N14.98025	E75.69907
223	M42	N14.98042	E75.69901
224	M42A	N14.98043	E75.69902
225	M43	N14.98060	E75.69897
226	M43A	N14.98060	E75.69897
227	M44	N14.98078	E75.69892
228	M44A	N14.98079	E75.69892
229	M45	N14.98095	E75.69882
230	M45A	N14.98095	E75.69883
231	M46	N14.98111	E75.69873
232	M46A	N14.98111	E75.69874
233	M47	N14.98127	E75.69865
234	M47A	N14.98127	E75.69866
235	M48	N14.98144	E75.69855
236	M48A	N14.98143	E75.69857
237	M49	N14.98161	E75.69846
238	M49A	N14.98159	E75.69848
239	M50	N14.98178	E75.69837
240	M50A	N14.98176	E75.69839
241	M51	N14.98194	E75.69828
242	M51A	N14.98193	E75.69829
243	M52	N14.98210	E75.69819
244	M52A	N14.98209	E75.69820
245	M53	N14.98227	E75.69809
246	M53A	N14.98227	E75.69810
247	M54	N14.98244	E75.69800
248	M54A	N14.98244	E75.69801
249	M55	N14.98258	E75.69789
250	M55A	N14.98259	E75.69789
251	M56	N14.98273	E75.69777
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253	M57	N14.98288	E75.69766
254	M57A	N14.98287	E75.69767
255	M58	N14.98303	E75.69754
256	M58A	N14.98302	E75.69755
257	M59	N14.98318	E75.69742

RAISING MAIN

258	M59A	N14.98316	E75.69744
259	M60	N14.98333	E75.69729
260	M60A	N14.98330	E75.69733
261	M61	N14.98348	E75.69718
262	M61A	N14.98346	E75.69721
263	M62	N14.98363	E75.69706
264	M62A	N14.98361	E75.69709
265	M63	N14.98378	E75.69694
266	M63A	N14.98376	E75.69697
267	M64	N14.98394	E75.69682
268	M64A	N14.98390	E75.69686
269	M65	N14.98407	E75.69671
270	M65A	N14.98404	E75.69675
271	M66	N14.98421	E75.69660
272	M66A	N14.98419	E75.69664
273	M67	N14.98435	E75.69650
274	M67A	N14.98433	E75.69653
275	M68	N14.98448	E75.69640
276	M68A	N14.98448	E75.69641
277	M69	N14.98461	E75.69629
278	M69A	N14.98462	E75.69630
279	M70	N14.98475	E75.69618
280	M70A	N14.98476	E75.69619

20 MTR GPS DETAILS OF NADIGATTI				
SL. NO.	GPS ID	NORTHING	EASTING	REMARKS
1	R01	N15.14395	E75.57412	
2	R01A	N15.14395	E75.57413	
3	R02	N15.14408	E75.57398	
4	R02A	N15.14408	E75.57400	
5	R03	N15.14422	E75.57385	
6	R03A	N15.14422	E75.57387	
7	R04	N15.14435	E75.57371	
8	R04A	N15.14436	E75.57372	
9	R05	N15.14450	E75.57357	
10	R05A	N15.14448	E75.57360	
11	R06	N15.14462	E75.57345	
12	R06A	N15.14462	E75.57346	
13	R07	N15.14475	E75.57332	
14	R07A	N15.14475	E75.57332	
15	R08	N15.14488	E75.57318	
16	R08A	N15.14490	E75.57318	
17	R09	N15.14502	E75.57305	
18	R09A	N15.14503	E75.57304	
19	R10	N15.14516	E75.57291	
20	R10A	N15.14517	E75.57290	

21	R11	N15.14529	E75.57278	GRAVITY MAIN
22	R11A	N15.14532	E75.57276	
23	R12	N15.14542	E75.57265	
24	R12A	N15.14544	E75.57263	
25	R13	N15.14554	E75.57252	
26	R13A	N15.14556	E75.57251	
27	R14	N15.14567	E75.57239	
28	R14A	N15.14569	E75.57238	
29	R15	N15.14581	E75.57225	
30	R15A	N15.14582	E75.57225	
31	R16	N15.14594	E75.57212	
32	R16A	N15.14595	E75.57212	
33	R17	N15.14596	E75.57190	
34	R17A	N15.14597	E75.57188	
35	R18	N15.14598	E75.57168	
36	R18A	N15.14599	E75.57167	
37	R19	N15.14600	E75.57146	
38	R19A	N15.14601	E75.57146	
39	R20	N15.14608	E75.57127	
40	R20A	N15.14608	E75.57128	
41	R21	N15.14616	E75.57108	
42	R21A	N15.14615	E75.57110	
43	R22	N15.14623	E75.57090	
44	R22A	N15.14623	E75.57091	
45	R23	N15.14631	E75.57071	
46	R23A	N15.14631	E75.57073	
47	R24	N15.14639	E75.57052	
48	R24A	N15.14639	E75.57055	
49	R25	N15.14646	E75.57035	
50	R25A	N15.14646	E75.57037	
51	R26	N15.14653	E75.57018	
52	R26A	N15.14653	E75.57020	
53	R27	N15.14660	E75.57002	
54	R27A	N15.14661	E75.57001	
55	R28	N15.14667	E75.56984	
56	R28A	N15.14668	E75.56984	
57	R29	N15.14674	E75.56967	
58	R29A	N15.14676	E75.56966	
59	R30	N15.14682	E75.56949	
60	R30A	N15.14683	E75.56949	
61	R31	N15.14689	E75.56932	
62	R31A	N15.14690	E75.56932	
63	R32	N15.14692	E75.56913	
64	R32A	N15.14693	E75.56914	
65	R33	N15.14696	E75.56894	
66	R33A	N15.14697	E75.56893	
67	R34	N15.14699	E75.56875	
68	R34A	N15.14700	E75.56874	

20 MTR GPS DETAILS OF HOSUR				
SL. NO.	GPS ID	NORTHING	EASTING	REMARKS
1	R0	N15.04801	E75.68347	RAISING MAIN
2	R0A	N15.04801	E75.68346	
3	R01	N15.04818	E75.68346	
4	R01A	N15.04817	E75.68345	
5	R02	N15.04836	E75.68344	
6	R02A	N15.04835	E75.68343	
7	R03	N15.04851	E75.68343	
8	R03A	N15.04852	E75.68342	
9	R04	N15.04869	E75.68341	
10	R04A	N15.04868	E75.68341	
11	R05	N15.04886	E75.68340	
12	R05A	N15.04886	E75.68340	
13	R06	N15.04904	E75.68338	
14	R06A	N15.04902	E75.68338	
15	R07	N15.04921	E75.68337	
16	R07A	N15.04919	E75.68336	
17	R08	N15.04938	E75.68336	
18	R08A	N15.04937	E75.68335	
19	R09	N15.04953	E75.68324	
20	R09A	N15.04953	E75.68322	
21	R10	N15.04968	E75.68311	
22	R10A	N15.04969	E75.68309	
23	R11	N15.04983	E75.68299	
24	R11A	N15.04984	E75.68297	
25	R12	N15.05000	E75.68285	
26	R12A	N15.04999	E75.68285	
27	R13	N15.05007	E75.68268	
28	R13A	N15.05007	E75.68267	
29	R14	N15.05015	E75.68251	
30	R14A	N15.05015	E75.68250	
31	R15	N15.04821	E75.68433	
32	R15A	N15.04821	E75.68432	
33	R16	N15.04836	E75.68420	
34	R16A	N15.04834	E75.68421	
35	R17	N15.04849	E75.68409	
36	R17A	N15.04849	E75.68408	
37	R18	N15.04863	E75.68398	
38	R18A	N15.04864	E75.68396	
39	R19	N15.04878	E75.68385	
40	R19A	N15.04878	E75.68384	
41	R20	N15.04893	E75.68373	
42	R20A	N15.04894	E75.68372	
43	R21	N15.04908	E75.68360	

44	R21A	N15.04908	E75.68359	
45	R22	N15.04923	E75.68348	
46	R22A	N15.04923	E75.68347	