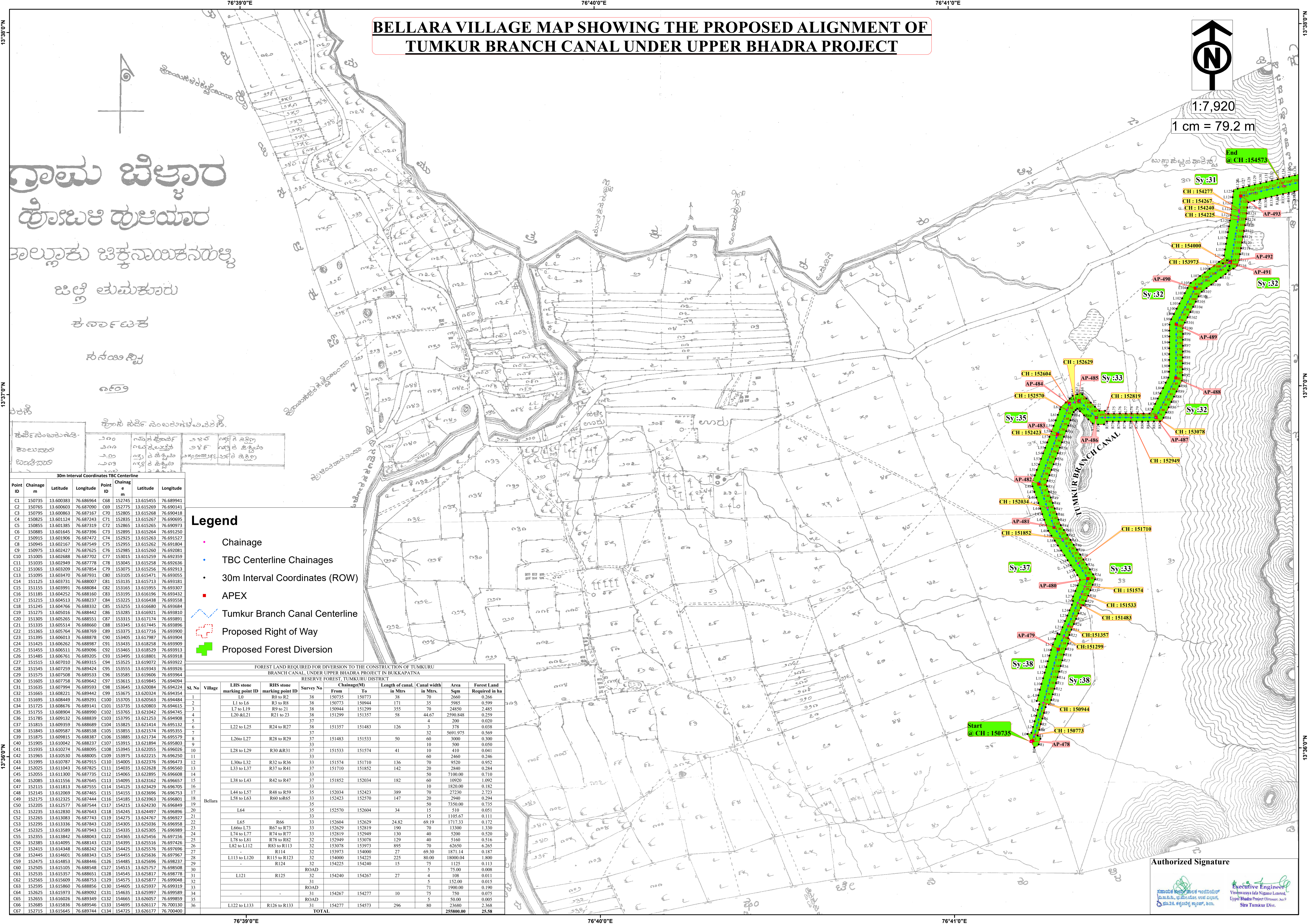




BELLARA VILLAGE MAP SHOWING THE PROPOSED ALIGNMENT OF
TUMKUR BRANCH CANAL UNDER UPPER BHADRA PROJECT



1:7,920

1 cm = 79.2 m

ಗ್ರಾಮ ಬೆಳ್ಳಾರ
ಹೊಬಳ ಹುಲಿಯಾರ
ಅಲ್ಲಾಕು ಚಿಕ್ಕನಾಯಕನಹಳ್ಳಿ
ಜಿಲ್ಲೆ ತುಮಕೂರು
ಕರ್ನಾಟಕ
ಸುನಯಾ ಸಿಬ್ಬ

ಕರ್ನಾಟಕ ಸರ್ಕಾರ				
ಅಧ್ಯಕ್ಷರು	ಮಂತ್ರಿಗಳು	ಮಂತ್ರಿಗಳು	ಮಂತ್ರಿಗಳು	ಮಂತ್ರಿಗಳು
ಬಿ.ಎ.ಎ.ಎ.	ಬಿ.ಎ.ಎ.ಎ.	ಬಿ.ಎ.ಎ.ಎ.	ಬಿ.ಎ.ಎ.ಎ.	ಬಿ.ಎ.ಎ.ಎ.

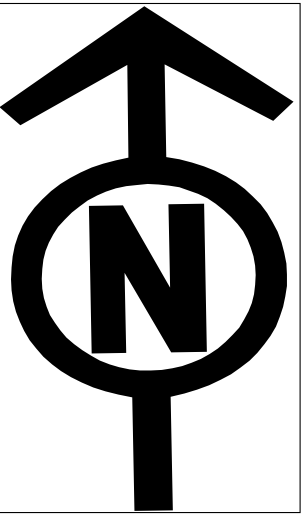
30m Interval Coordinates TBC Centerline					
Point ID	Chainage m	Latitude	Longitude	Point ID	Chainage m
C1	150735	13.600383	76.686964	C68	152745
C2	150765	13.600603	76.687090	C69	152775
C3	150795	13.600863	76.687167	C70	152805
C4	150825	13.601124	76.687243	C71	152835
C5	150855	13.601385	76.687319	C72	152865
C6	150885	13.601645	76.687396	C73	152895
C7	150915	13.601906	76.687472	C74	152925
C8	150945	13.602167	76.687549	C75	152955
C9	150975	13.602427	76.687625	C76	152985
C10	151005	13.602688	76.687702	C77	153015
C11	151035	13.602949	76.687778	C78	153045
C12	151065	13.603209	76.687854	C79	153075
C13	151095	13.603470	76.687931	C80	153105
C14	151125	13.603731	76.688007	C81	153135
C15	151155	13.603991	76.688084	C82	153165
C16	151185	13.604252	76.688160	C83	153195
C17	151215	13.604513	76.688237	C84	153225
C18	151245	13.604774	76.688313	C85	153255
C19	151275	13.605035	76.688390	C86	153285
C20	151305	13.605295	76.688466	C87	153315
C21	151335	13.605556	76.688542	C88	153345
C22	151365	13.605817	76.688619	C89	153375
C23	151395	13.606078	76.688695	C90	153405
C24	151425	13.606339	76.688771	C91	153435
C25	151455	13.606600	76.688847	C92	153465
C26	151485	13.606861	76.688923	C93	153495
C27	151515	13.607122	76.689000	C94	153525
C28	151545	13.607383	76.689076	C95	153555
C29	151575	13.607644	76.689152	C96	153585
C30	151605	13.607905	76.689228	C97	153615
C31	151635	13.608166	76.689304	C98	153645
C32	151665	13.608427	76.689380	C99	153675
C33	151695	13.608688	76.689456	C100	153705
C34	151725	13.608949	76.689532	C101	153735
C35	151755	13.609210	76.689608	C102	153765
C36	151785	13.609471	76.689684	C103	153795
C37	151815	13.609732	76.689760	C104	153825
C38	151845	13.609993	76.689836	C105	153855
C39	151875	13.610254	76.689912	C106	153885
C40	151905	13.610515	76.690000	C107	153915
C41	151935	13.610776	76.690076	C108	153945
C42	151965	13.611037	76.690152	C109	153975
C43	151995	13.611298	76.690228	C110	154005
C44	152025	13.611559	76.690304	C111	154035
C45	152055	13.611820	76.690380	C112	154065
C46	152085	13.612081	76.690456	C113	154095
C47	152115	13.612342	76.690532	C114	154125
C48	152145	13.612603	76.690608	C115	154155
C49	152175	13.612864	76.690684	C116	154185
C50	152205	13.613125	76.690760	C117	154215
C51	152235	13.613386	76.690836	C118	154245
C52	152265	13.613647	76.690912	C119	154275
C53	152295	13.613908	76.690988	C120	154305
C54	152325	13.614169	76.691064	C121	154335
C55	152355	13.614430	76.691140	C122	154365
C56	152385	13.614691	76.691216	C123	154395
C57	152415	13.614952	76.691292	C124	154425
C58	152445	13.615213	76.691368	C125	154455
C59	152475	13.615474	76.691444	C126	154485
C60	152505	13.615735	76.691520	C127	154515
C61	152535	13.615996	76.691596	C128	154545
C62	152565	13.616257	76.691672	C129	154575
C63	152595	13.616518	76.691748	C130	154605
C64	152625	13.616779	76.691824	C131	154635
C65	152655	13.617040	76.691900	C132	154665
C66	152685	13.617301	76.691976	C133	154695
C67	152715	13.617562	76.692052	C134	154725

Legend

- Chainage
- TBC Centerline Chainages
- 30m Interval Coordinates (ROW)
- APEX
- Tumkur Branch Canal Centerline
- Proposed Right of Way
- Proposed Forest Diversion

FOREST LAND REQUIRED FOR DIVERSION TO THE CONSTRUCTION OF TUMKURU BRANCH CANAL UNDER UPPER BHADRA PROJECT IN BUKKAPATNA RESERVE FOREST, TUMKURU DISTRICT									
No	Village	LHS stone marking point ID	RHS stone marking point ID	Survey No	Chainage(M)	Length of canal in Mtrs	Canal width in Mtrs	Area Sqm	Forest Land Required in ha
1	Bellara	L0	R0 to R2	38	150735	150773	38	2660	0.266
2		L1 to L6	R3 to R8	38	150773	150944	171	5985	0.599
3		L7 to L19	R9 to R21	38	150944	151299	355	70	24850
4		L20 & L21	R21 to 23	38	151299	151357	58	44.67	2590.848
5		L22 to L25	R24 to R27	38	151357	151483	126	3	200
6		L26 to L27	R28 to R29	37	151483	151533	50	60	3000
7		L28 to L29	R30 & R31	37	151533	151574	41	10	410
8		L30 to L32	R32 to R36	33	151574	151710	136	70	9520
9		L33 to L37	R37 to R41	37	151710	151852	142	20	2840
10		L38 to L43	R42 to R47	37	151852	152034	182	50	7100.00
11		L44 to L57	R48 to R59	35	152034	152423	389	70	27230
12		L58 to L63	R60 to R65	33	152423	152570	147	20	2940
13		L64	-	35	152570	152604	34	15	7350.00
14		L65	-	33	152604	152629	24.82	69.19	1171.33
15		L66 to L73	R67 to R73	33	152629	152819	190	70	13300
16		L74 to L77	R74 to R77	33	152819	152949	130	40	5200
17		L78 to L81	R78 to R82	32	152949	153078	129	40	1600
18		L82 to L112	R83 to R113	32	153078	153973	895	70	62650
19		L113 to L120	R114 to R123	32	153973	154000	27	69.30	1871.14
20		L121	R124	32	154000	154225	225	80.00	18000.04
21		L122 to L133	R125 to R133	31	154225	154240	15	75	1125
22		L134 to L141	R134 to R141	31	154240	154267	27	5	75.00
23		L142 to L157	R142 to R157	31	154267	154277	10	71	1900.00
24		L158 to L173	R158 to R173	31	154277	154573	296	75	50.00
25		L174 to L181	R174 to R181	31	154573	154573	0	75	1900.00
26		L182 to L197	R182 to R197	31	154573	154573	0	75	50.00
27		L198 to L213	R198 to R213	31	154573	154573	0	75	50.00
28		L214 to L229	R214 to R229	31	154573	154573	0	75	50.00
29		L230 to L245	R230 to R245	31	154573	154573	0	75	50.00
30		L246 to L261	R246 to R261	31	154573	154573	0	75	50.00
31		L262 to L277	R262 to R277	31	154573	154573	0	75	50.00
32		L278 to L293	R278 to R293	31	154573	154573	0	75	50.00
33		L294 to L309	R294 to R309	31	154573	154573	0	75	50.00
34		L310 to L325	R310 to R325	31	154573	154573	0	75	50.00
35		L326 to L341	R326 to R341	31	154573	154573	0	75	50.00
36		L342 to L357	R342 to R357	31	154573	154573	0	75	50.00
37	L358 to L373	R358 to R373	31	154573	154573	0	75	50.00	
38	L374 to L389	R374 to R389	31	154573	154573	0	75	50.00	
39	L390 to L405	R390 to R405	31	154573	154573	0	75	50.00	
40	L406 to L421	R406 to R421	31	154573	154573	0	75	50.00	
41	L422 to L437	R422 to R437	31	154573	154573	0	75	50.00	
42	L438 to L453	R438 to R453	31	154573	154573	0	75	50.00	
43	L454 to L469	R454 to R469	31	154573	154573	0	75	50.00	
44	L470 to L485	R470 to R485	31	154573	154573	0	75	50.00	
45	L486 to L501	R486 to R501	31	154573	154573	0	75	50.00	
46	L502 to L517	R502 to R517	31	154573	154573	0	75	50.00	
47	L518 to L533	R518 to R533	31	154573	154573	0	75	50.00	
48	L534 to L549	R534 to R549	31	154573	154573	0	75	50.00	
49	L550 to L565	R550 to R565	31	154573	154573	0	75	50.00	
50	L566 to L581	R566 to R581	31	154573	154573	0	75	50.00	
51	L582 to L597	R582 to R597	31	154573	154573	0	75	50.00	
52	L598 to L613	R598 to R613	31	154573	154573	0	75	50.00	
53	L614 to L629	R614 to R629	31	154573	154573	0	75	50.00	
54	L630 to L645	R630 to R645	31	154573	154573	0	75	50.00	
55	L646 to L661	R646 to R661	31	154573	154573	0	75	50.00	
56	L662 to L677	R662 to R677	31	154573	154573	0	75	50.00	
57	L678 to L693	R678 to R693	31	154573	154573	0	75	50.00	
58	L694 to L709	R694 to R709	31	154573	154573	0	75	50.00	
59	L710 to L725	R710 to R725	31	154573	154573	0	75	50.00	
60	L726 to L741	R726 to R741	31	154573	154573	0	75	50.00	
61	L742 to L757	R742 to R757	31	154573	154573	0	75	50.00	
62	L758 to L773	R758 to R773	31	154573	154573	0	75	50.00	
63	L774 to L789	R774 to R789	31	154573	154573	0	75	50.00	
64	L790 to L805	R790 to R805	31	154573	154573	0	75	50.00	
65	L806 to L821	R806 to R821	31	154573	154573	0	75	50.00	
66	L822 to L837	R822 to R837	31	154573	154573	0	75	50.00	
67	L838 to L853	R838 to R853	31	154573	154573	0	75	50.00	
68	L854 to L869	R854 to R869	31	154573	154573	0	75	50.00	
69	L870 to L885	R870 to R885	31	154573	154573	0	75	50.00	
70	L886 to L901	R886 to R901	31	154573	154573	0	75	50.00	
71	L902 to L917	R902 to R917	31	154573	154573	0	75	50.00	
72	L918 to L933	R918 to R933	31	154573	154573	0	75	50.00	
73	L934 to L949	R934 to R949	31	154573	154573	0	75	50.00	
74	L950 to L965	R950 to R965	31	154573	154573	0	75	50.00	
75	L966 to L981	R966 to R981	31	154573	154573	0	75	50.00	
76	L982 to L997	R982 to R997	31	154573	154573	0	75	50.00	
77	L998 to L1013	R998 to R1013	31	154573	154573	0	75	50.00	
78	L1014 to L1029	R1014 to R1029	31	154573	154573	0	75	50.00	
79	L1030 to L1045	R1030 to R1045	31	154573	154573	0	75	50.00	
80	L1046 to L1061	R1046 to R1061	31	154573	154573	0	75	50.00	
81	L1062 to L1077	R1062 to R1077	31	154573	154573	0	75	50.00	
82	L1078 to L1093	R1078 to R1093	31	154573	154573	0	75	50.00	
83	L1094 to L1109	R1094 to R1109	31	154573	154573	0	75	50.00	
84	L1110 to L1125	R1110 to R1125	31	154573	154573	0	75	50.00	
85	L1126 to L1141	R1126 to R1141	31	154573	154573	0	75	50.00	
86	L1142 to L1157	R1142 to R1157	31	154573	154573	0	75	50.00	
87	L1158 to L1173	R1158 to R1173	31	154573	154573	0	75	50.00	
88	L1174 to L1189	R1174 to R1189	31	154573	154573	0	75	50.00	
89	L1190 to L1205	R1190 to R1205	31	154573	154573	0	75	50.00	
90	L1206 to L1221	R1206 to R1221	31	154573	154573	0	75	50.00	
91	L1222 to L1237	R1222 to R1237	31	154573	154573	0	75	50.00	
92	L1238 to L1253	R1238 to R1253	31	154573	154573	0	75	50.00	
93	L1254 to L1269	R1254 to R1269	31	154573	154573	0	75	50.00	
94	L1270 to L1285	R1270 to R1285	31	154573	154573	0	75	50.00	
95	L1286 to L1301	R1286 to R1301	31	154573	154573	0	75	50.00	
96	L1302 to L1317	R1302 to R1317	31	154573	154573	0	75	50.00	
97	L1318 to L1333	R1318 to R1333	31	154573	154573	0	75	50.00	
98	L1334 to L1349	R1334 to R1349	31	154573	154573	0	75	50.00	
99	L1350 to L1365	R1350 to R1365	31	154573	154573	0	75	50.00	
100	L1366 to L1381	R1366 to R1381	31	154573	154573	0	75	50.00	
101	L1382 to L1397	R1382 to R1397	31	154573	154573	0	75	50.00	
102	L1398 to L1413	R1398 to R1413	31	154573	154573	0	75	50.00	
103	L1414 to L1429	R1414 to R1429	31	154573	154573	0	75	50.00	
104	L1430 to L1445	R1430 to R1445	31	154573	154573	0	75	50.00	
105	L1446 to L1461	R1446 to R1461	31	154573	154573	0	75	50.00	
106	L1462 to L1477	R1462 to R1477	31	154573	154573	0	75	50.00	
107	L1478 to L1493	R1478 to R1493	31	154573	154573	0	75	50.00	
108	L1494 to L1509	R1494 to R1509	31	154573	154573	0	75	50.00	
109	L1510 to L1525	R1510 to R1525	31	154573	154573	0	75	50.00	
110	L1526 to L1541	R1526 to R1541	31	154573	154573	0	75	50.00	
111	L1542 to L1557	R1542 to R1557	31	154573	154573	0	75	50.00	
112	L1558 to L1573	R1558 to R1573	31	154573	154573	0	75	50.00	
113	L1574 to L1589	R1574 to R1589	31	154573	154573	0	75	50.00	
114	L1590 to L1605	R1590 to R1605	31	154573					

BUDDIGUDDADAKAVALU VILLAGE MAP SHOWING THE PROPOSED ALIGNMENT OF TUMKUR BRANCH CANAL UNDER UPPER BHADRA PROJECT



1:7,920

1 cm = 79.2 m



30m Interval Coordinates TBC Centerline							
Point ID	Chainage m	Latitude	Longitude	Point ID	Chainage m	Latitude	Longitude
C202	156765	13.632456	76.716970	C228	157545	13.631423	76.723949
C203	156795	13.632304	76.717200	C229	157575	13.631382	76.724223
C204	156825	13.632153	76.717430	C230	157605	13.631341	76.724497
C205	156855	13.632001	76.717660	C231	157635	13.631299	76.724771
C206	156885	13.631914	76.717908	C232	157665	13.631258	76.725045
C207	156915	13.631933	76.718184	C233	157695	13.631217	76.725319
C208	156945	13.631951	76.718461	C234	157725	13.631176	76.725593
C209	156975	13.631969	76.718737	C235	157755	13.631135	76.725867
C210	157005	13.631987	76.719014	C236	157785	13.631093	76.726141
C211	157035	13.632006	76.719291	C237	157815	13.631052	76.726415
C212	157065	13.632024	76.719567	C238	157845	13.631011	76.726689
C213	157095	13.632042	76.719844	C239	157875	13.630970	76.726963
C214	157125	13.632041	76.720119	C240	157905	13.630929	76.727237
C215	157155	13.631995	76.720393	C241	157935	13.630887	76.727511
C216	157185	13.631948	76.720666	C242	157965	13.630846	76.727785
C217	157215	13.631902	76.720939	C243	157995	13.630805	76.728059
C218	157245	13.631855	76.721212	C244	158025	13.630764	76.728333
C219	157275	13.631809	76.721485	C245	158055	13.630723	76.728607
C220	157305	13.631762	76.721758	C246	158085	13.630682	76.728881
C221	157335	13.631716	76.722031	C247	158115	13.630640	76.729155
C222	157365	13.631670	76.722305	C248	158145	13.630599	76.729430
C223	157395	13.631629	76.722579	C249	158175	13.630558	76.729704
C224	157425	13.631588	76.722853	C250	158205	13.630517	76.729978
C225	157455	13.631547	76.723127	C251	158235	13.630476	76.730252
C226	157485	13.631505	76.723401	C252	158265	13.630434	76.730526
C227	157515	13.631464	76.723675	C253	158282	13.630411	76.730681

FOREST LAND REQUIRED FOR DIVERSION TO THE CONSTRUCTION OF TUMKURU BRANCH CANAL, UNDER UPPER BHADRA PROJECT IN BUKKAPATNA

RESERVE FOREST, TUMKURU DISTRICT										
Sl. No	Village	LHS stone marking point ID	RHS stone marking point ID	Survey No	Chainage(M)		Length of canal in Mtrs	Canal width in Mtrs	Area Sqm	Forest Land Required in ha
					From	To				
1	Buddiguddadakavalu	L208 to L215	R205 to R214	19	156743	157022	279	80	22320	2.232
2		L216	R215	19	157022	157044	22	80	1760	0.176
3		L217	R216	19	157044	157068	24	80	1920	0.192
4		L218 to L231	R217 to R229	20	157068	157453	385	80	30800	3.08
5		L232 to L234	R230 to R232	20	157453	157543	90	40	3600	0.36
6		L235 to L253	R233 to R251	20	157543	158123	580	25	14500	1.45
7		L254 to L256	R252 to R254	20	158123	158195	72	35	2520	0.252
8		L257	R255 to R256	20	158195	158228	33	70	2310	0.231
9		L258 to L259	R257 to R258	20	158228	158282	54	75	4050	0.405
TOTAL									83780	8.38

Legend

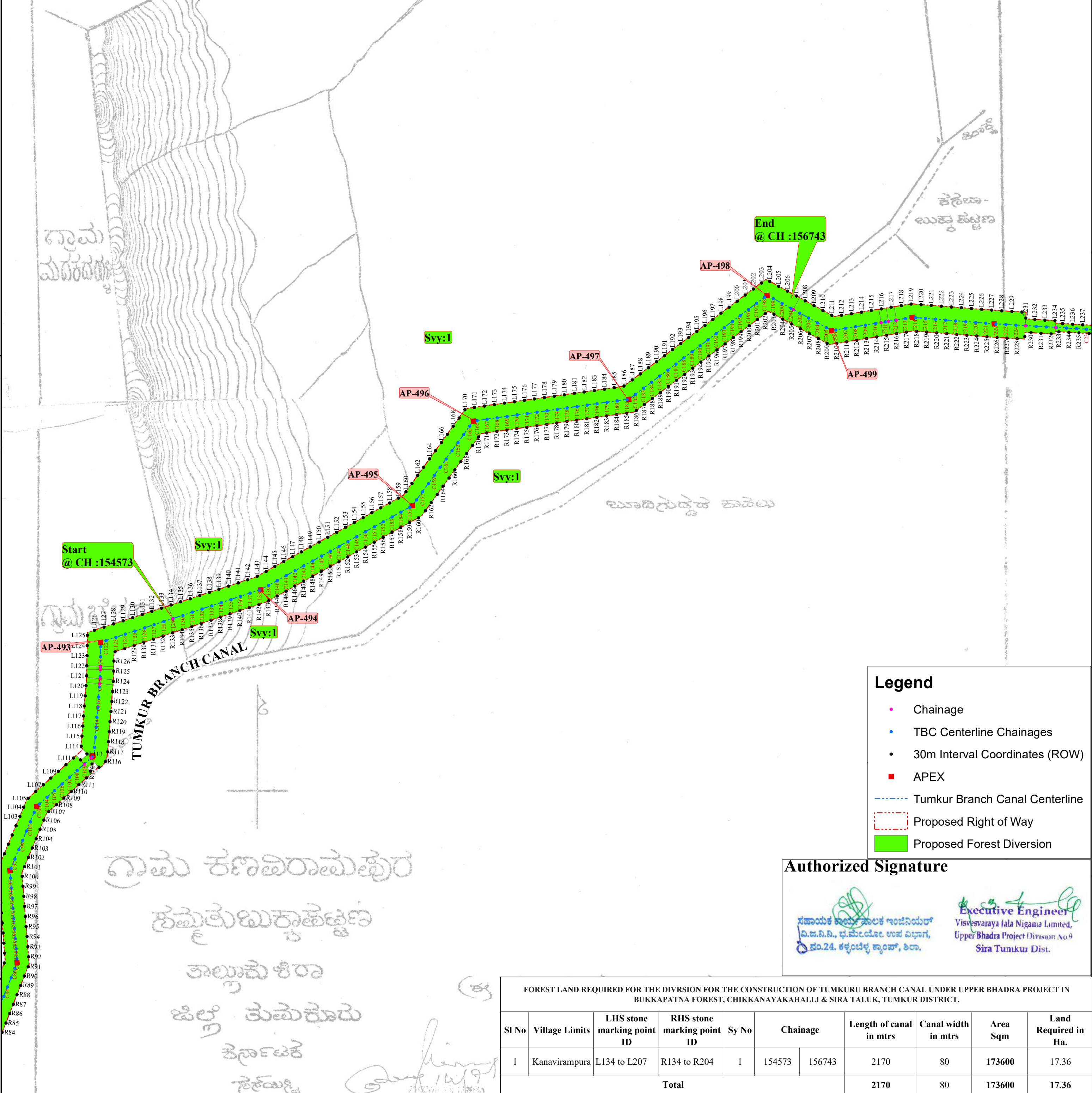
- Chainage
- TBC Centerline Chainages
- 30m Interval Coordinates (ROW)
- APEX
- Tumkur Branch Canal Centerline
- Proposed Right of Way
- Proposed Forest Diversion

Authorized Signature

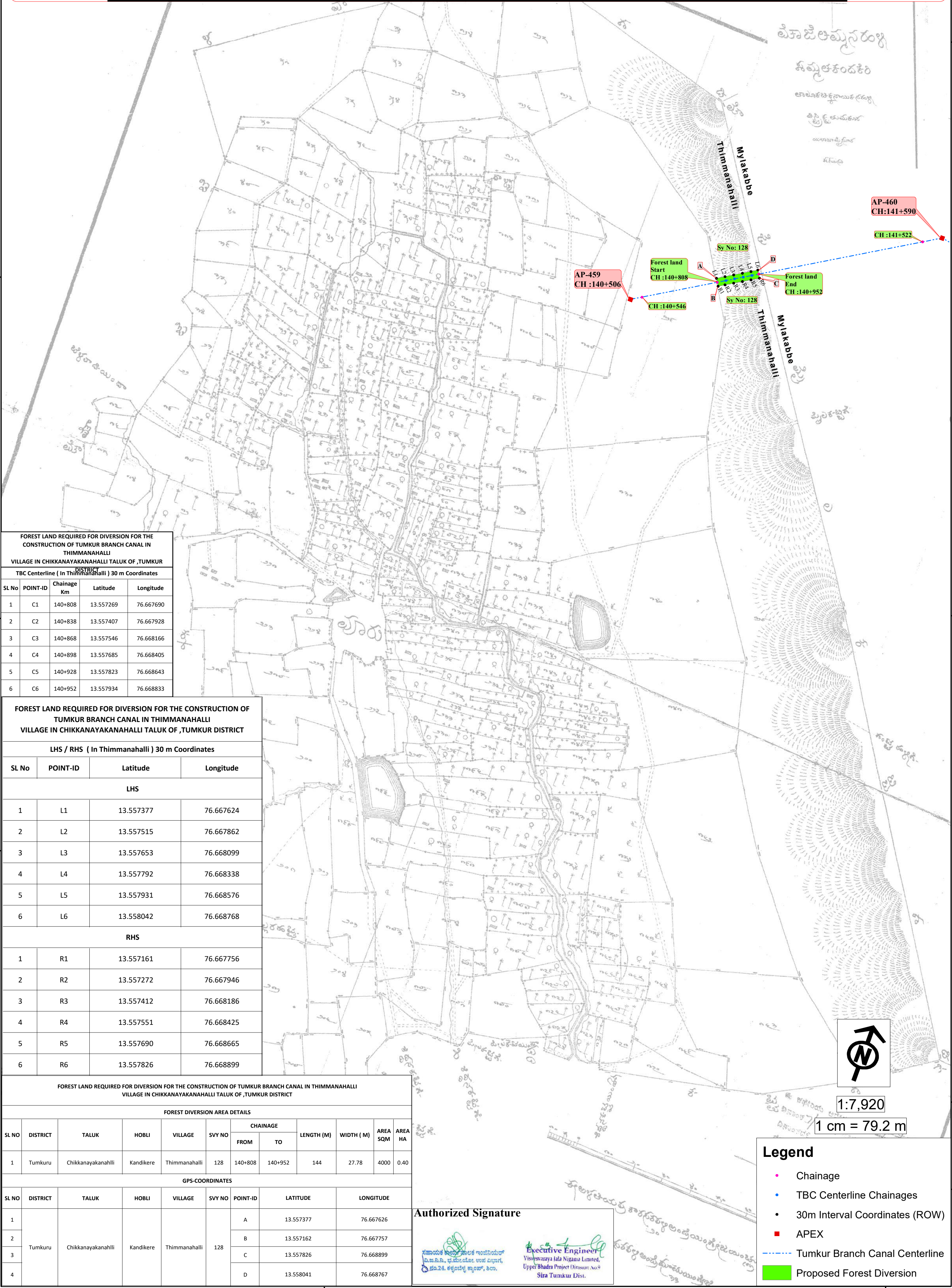
Executive Engineer
Vishwanath & Sridhar Limited,
Upper Bhadra Project Division, No.1
Sira Tumkur Dist.

KANIVERAMPURA VILLAGE MAP SHOWING THE PROPOSED ALIGNMENT OF TUMKUR BRANCH CANAL UNDER UPPER BHADRA PROJECT

30m Interval Coordinates TBC Centerline							
Point ID	Chainage m	Latitude	Longitude	Point ID	Chainage m	Latitude	Longitude
C128	154545	13.625817	76.698778	C165	155655	13.630266	76.707650
C129	154575	13.625877	76.699048	C166	155685	13.630398	76.707869
C130	154605	13.625937	76.699319	C167	155715	13.630410	76.708146
C131	154635	13.625997	76.699589	C168	155745	13.630422	76.708424
C132	154665	13.626057	76.699859	C169	155775	13.630435	76.708700
C133	154695	13.626117	76.700130	C170	155805	13.630447	76.708977
C134	154725	13.626177	76.700400	C171	155835	13.630459	76.709254
C135	154755	13.626237	76.700670	C172	155865	13.630472	76.709530
C136	154785	13.626297	76.700941	C173	155895	13.630484	76.709807
C137	154815	13.626357	76.701211	C174	155925	13.630496	76.710084
C138	154845	13.626418	76.701481	C175	155955	13.630509	76.710361
C139	154875	13.626520	76.701738	C176	155985	13.630521	76.710638
C140	154905	13.626628	76.701992	C177	156015	13.630534	76.710915
C141	154935	13.626736	76.702246	C178	156045	13.630546	76.711192
C142	154965	13.626845	76.702500	C179	156075	13.630558	76.711469
C143	154995	13.626953	76.702754	C180	156105	13.630571	76.711746
C144	155025	13.627062	76.703008	C181	156135	13.630583	76.712023
C145	155055	13.627170	76.703262	C182	156165	13.630700	76.712264
C146	155085	13.627278	76.703517	C183	156195	13.630842	76.712507
C147	155115	13.627387	76.703771	C184	156225	13.630983	76.712740
C148	155145	13.627495	76.704025	C185	156255	13.631125	76.712976
C149	155175	13.627604	76.704279	C186	156285	13.631267	76.713213
C150	155205	13.627712	76.704533	C187	156315	13.631409	76.713449
C151	155235	13.627820	76.704787	C188	156345	13.631550	76.713685
C152	155265	13.627929	76.705041	C189	156375	13.631692	76.713922
C153	155295	13.628037	76.705295	C190	156405	13.631834	76.714158
C154	155325	13.628146	76.705550	C191	156435	13.631975	76.714394
C155	155355	13.628254	76.705804	C192	156465	13.632117	76.714631
C156	155385	13.628429	76.706008	C193	156495	13.632259	76.714867
C157	155415	13.628633	76.706190	C194	156525	13.632401	76.715104
C158	155445	13.628837	76.706373	C195	156555	13.632542	76.715340
C159	155475	13.629042	76.706555	C196	156585	13.632684	76.715576
C160	155505	13.629246	76.706738	C197	156615	13.632826	76.715813
C161	155535	13.629450	76.706920	C198	156645	13.632968	76.716049
C162	155565	13.629654	76.707103	C199	156675	13.632911	76.716281
C163	155595	13.629858	76.707285	C200	156705	13.632759	76.716511
C164	155625	13.630062	76.707468	C201	156735	13.632608	76.716744



THIMMANAHALLI VILLAGE MAP SHOWING THE PROPOSED ALIGNMENT OF TUMKUR BRANCH CANAL UNDER UPPER BHADRA PROJECT

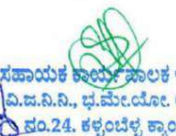


FOREST LAND REQUIRED FOR DIVERSION FOR THE CONSTRUCTION OF TUMKUR BRANCH CANAL IN THIMMANAHALLI VILLAGE IN CHIKKANAYAKANAHALLI TALUK OF ,TUMKUR DISTRICT				
TBC Centerline (In Thimmanahalli) 30 m Coordinates				
SL No	POINT-ID	Chainage Km	Latitude	Longitude
1	C1	140+808	13.557269	76.667690
2	C2	140+838	13.557407	76.667928
3	C3	140+868	13.557546	76.668166
4	C4	140+898	13.557685	76.668405
5	C5	140+928	13.557823	76.668643
6	C6	140+952	13.557934	76.668833

FOREST LAND REQUIRED FOR DIVERSION FOR THE CONSTRUCTION OF TUMKUR BRANCH CANAL IN THIMMANAHALLI VILLAGE IN CHIKKANAYAKANAHALLI TALUK OF ,TUMKUR DISTRICT			
LHS / RHS (In Thimmanahalli) 30 m Coordinates			
SL No	POINT-ID	Latitude	Longitude
LHS			
1	L1	13.557377	76.667624
2	L2	13.557515	76.667862
3	L3	13.557653	76.668099
4	L4	13.557792	76.668338
5	L5	13.557931	76.668576
6	L6	13.558042	76.668768
RHS			
1	R1	13.557161	76.667756
2	R2	13.557272	76.667946
3	R3	13.557412	76.668186
4	R4	13.557551	76.668425
5	R5	13.557690	76.668665
6	R6	13.557826	76.668899

FOREST LAND REQUIRED FOR DIVERSION FOR THE CONSTRUCTION OF TUMKUR BRANCH CANAL IN THIMMANAHALLI VILLAGE IN CHIKKANAYAKANAHALLI TALUK OF ,TUMKUR DISTRICT											
FOREST DIVERSION AREA DETAILS											
SL NO	DISTRICT	TALUK	HOBLI	VILLAGE	SVY NO	CHAINAGE		LENGTH (M)	WIDTH (M)	AREA SQM	AREA HA
						FROM	TO				
1	Tumkuru	Chikkanayakanahalli	Kandikere	Thimmanahalli	128	140+808	140+952	144	27.78	4000	0.40
GPS-COORDINATES											
SL NO	DISTRICT	TALUK	HOBLI	VILLAGE	SVY NO	POINT-ID	LATITUDE	LONGITUDE			
1	Tumkuru	Chikkanayakanahalli	Kandikere	Thimmanahalli	128	A	13.557377	76.667626			
2						B	13.557162	76.667757			
3						C	13.557826	76.668899			
4						D	13.558041	76.668767			

Authorized Signature


Executive Engineer
Visvesvaraya Jala Nigama Limited,
Upper Bhadra Project Division, No.9
Sira Tumkur Dist.

Legend

- Chainage
- TBC Centerline Chainages
- 30m Interval Coordinates (ROW)
- APEX
- Tumkur Branch Canal Centerline
- Proposed Forest Diversion