GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (DHANNUR/SEVANAGAR VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.966394	77.367862
2	17.966427	77.367895
3	17.966257	77.368074
4	17.966288	77.368114
5	17.966157	77.368231
6	17.966189	77.368272
7	17.966057	77.368389
8	17.966090	77.368430
9	17.965957	77.368546
10	17.965993	77.368589
11	17.965858	77.368704
12	17.965899	77.368750
13	17.965759	77.368862
14	17.965810	77.368914
15	17.965660	77.369020
16	17.965724	77.369080
17	17.965561	77.369178
18	17.965642	77.369249
19	17.965462	77.369335
20	17.965565	77.369419
21	17.965361	77.369492
22	17.965492	77.369592
23	17.965266	77.369652
24	17.965423	77.369766
25	17.965173	77.369814
26	17.965358	77.369942
27	17.965086	77.369979
28	17.965297	77.370120
29	17.965021	77.370155
30	17.964985	77.370340
31	17.965196	77.370434
32	17.964978	77.370528
33	17.965139	77.370613
34	17.964976	77.370717
35	17.965082	77.370792
36	17.964974	77.370906
37	17.965024	77.370971
38	17.964972	77.371122
39	17.964795	77.370795
40	17.964735	77.370973
41	17.964793	77.370985
42	17.964672	77.371149
43	17.964790	77.371174
44	17.964603	77.371324
45	17.964788	77.371362

CO-ORDINATES		
Points	Latitude	Longitude
46	17.964527	77.371495
47	17.964730	77.371551
48	17.964443	77.371662
49	17.964680	77.371789
50	17.964351	77.371824
51	17.964251	77.371982
52	17.964494	77.371987
53	17.964360	77.372113
54	17.964143	77.372133
55	17.964223	77.372237
56	17.964028	77.372278
57	17.964086	77.372360
58	17.963906	77.372418
59	17.963949	77.372482
60	17.963778	77.372551
61	17.963811	77.372604
62	17.963646	77.372680
63	17.963672	77.372725
64	17.963511	77.372805
65	17.963534	77.372846
66	17.963374	77.372929
67	17.963395	77.372968
68	17.963237	77.373051
69	17.963258	77.373090
70	17.963099	77.373173
71	17.963121	77.373213
72	17.962961	77.373295
73	17.962984	77.373336
74	17.962824	77.373418
75	17.962847	77.373459
76	17.962686	77.373539
77	17.962710	77.373582
78	17.962546	77.373659
79	17.962573	77.373705
80	17.962405	77.373776
81	17.962435	77.373828
82	17.962207	77.373927
83	17.962264	77.373977
84	17.964185	77.372519
85	17.964103	77.372592
86	17.964010	77.372711
87	17.963966	77.372715
88	17.963827	77.372836
89	17.963879	77.372841
90	17.963689	77.372957

CO-ORDINATES		
Points	Latitude	Longitude
91	17.963745	77.372968
92	17.963550	77.372978
93	17.963609	77.373092
94	17.963412	77.373200
95	17.963472	77.373214
96	17.963275	77.373323
97	17.963334	77.373336
98	17.963138	77.373446
99	17.963196	77.373458
100	17.963001	77.373569
101	17.963059	77.373581
102	17.962864	77.373693
103	17.962921	77.373703
104	17.962727	77.373815
105	17.962781	77.373825
106	17.962590	77.373938
107	17.962640	77.373943
108	17.962497	77.374058
109	17.962403	77.374101
110	17.962420	77.374117

Kumar. G 30/06/2020
Executive Engineer
National Highway Division
Kalaburagi

AUTHORITY:
PWD National Highways
(Government of Karnataka)
Office of the Executive Engineer,
National Highways Division
Kalaburagi - 585105

DESIGN CONSULTANTS:
Transys Consulting Pvt. Ltd. ACE
in association with
Accrete Consulting Engineers Pvt. Ltd.
NM-8, Sona Tower, Old DLF Comm. Complex,Gurgaon-122001

PROJECT:
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Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

REV.	DATE	DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/02
SIZE: A3
REV: R0
TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)
DATE: JUNE 2020
SCALE: NOT TO SCALE
DRAWN: ROOPA
DESIGNED: VISHWAS/ CHIRANTH
CHECKED: VIDYA SAGAR
APPROVED: SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (KHANAPURA VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.962207	77.373927
2	17.962264	77.373977
3	17.961990	77.374073
4	17.962099	77.374112
5	17.961832	77.374165
6	17.961951	77.374220
7	17.961670	77.374249
8	17.961793	77.374310
9	17.961504	77.374323
10	17.961626	77.374382
11	17.961335	77.374389
12	17.961454	77.374439
13	17.961163	77.374446
14	17.961279	77.374487
15	17.960988	77.374496
16	17.961102	77.374526
17	17.960813	77.374541
18	17.960926	77.374565
19	17.960637	77.374583
20	17.960749	77.374605
21	17.960460	77.374622
22	17.960573	77.374645
23	17.960284	77.374661
24	17.960396	77.374685
25	17.960107	77.374700
26	17.960220	77.374725
27	17.960107	77.374700
28	17.960043	77.374764
29	17.959930	77.374740
30	17.959866	77.374802
31	17.959577	77.374818
32	17.959689	77.374840
33	17.959400	77.374857
34	17.959512	77.374878
35	17.959223	77.374896
36	17.959335	77.374916
37	17.959047	77.374935
38	17.959158	77.374953
39	17.958870	77.374975
40	17.958981	77.374992
41	17.958693	77.375014
42	17.958805	77.375033
43	17.958516	77.375053
44	17.958629	77.375075
45	17.958340	77.375092

CO-ORDINATES		
Points	Latitude	Longitude
46	17.958452	77.375115
47	17.958163	77.375131
48	17.958276	77.375154
49	17.957986	77.375170
50	17.958099	77.375194
51	17.957810	77.375210
52	17.957923	77.375234
53	17.957633	77.375249
54	17.957746	77.375274
55	17.957456	77.375288
56	17.957568	77.375309
57	17.957280	77.375327
58	17.957392	77.375348
59	17.957103	77.375366
60	17.957215	77.375387
61	17.956926	77.375405
62	17.957038	77.375426
63	17.956749	77.375444
64	17.956861	77.375464
65	17.956573	77.375484
66	17.956685	77.375504
67	17.956365	77.375530
68	17.956508	77.375544
69	17.956188	77.375569
70	17.956332	77.375583
71	17.956011	77.375608
72	17.956155	77.375622
73	17.955835	77.375647
74	17.955978	77.375661
75	17.955658	77.375686
76	17.955802	77.375701
77	17.955481	77.375726
78	17.955625	77.375741
79	17.955304	77.375765
80	17.955448	77.375780
81	17.955128	77.375804
82	17.955272	77.375820
83	17.954951	77.375843
84	17.955095	77.375860
85	17.954774	77.375882
86	17.954919	77.375899
87	17.954598	77.375921
88	17.954742	77.375938
89	17.954421	77.375960
90	17.954565	77.375977

CO-ORDINATES		
Points	Latitude	Longitude
91	17.954244	77.376000
92	17.954388	77.376013
93	17.954068	77.376039
94	17.954212	77.376055
95	17.953891	77.376078
96	17.954035	77.376094
97	17.953714	77.376117
98	17.953858	77.376133
99	17.953537	77.376156
100	17.953681	77.376170
101	17.953361	77.376195
102	17.953504	77.376208
103	17.953184	77.376235
104	17.953328	77.376248
105	17.953007	77.376274
106	17.953151	77.376287
107	17.952831	77.376313
108	17.952974	77.376326
109	17.952654	77.376352
110	17.952798	77.376366
111	17.952477	77.376391
112	17.952621	77.376406
113	17.952301	77.376430
114	17.952444	77.376446
115	17.952124	77.376470
116	17.952268	77.376485
117	17.951947	77.376509
118	17.952091	77.376525
119	17.951770	77.376548
120	17.951914	77.376564
121	17.951594	77.376587
122	17.951738	77.376604
123	17.951417	77.376626
124	17.951562	77.376645
125	17.951240	77.376666
126	17.951385	77.376683
127	17.951064	77.376708
128	17.951208	77.376720
129	17.950890	77.376756
130	17.951031	77.376760
131	17.950856	77.376805
132	17.950717	77.376812
133	17.950683	77.376860
134	17.950548	77.376879
135	17.950513	77.376924

CO-ORDINATES		
Points	Latitude	Longitude
136	17.950383	77.376955
137	17.950348	77.377001
138	17.950222	77.377041
139	17.950186	77.377085
140	17.950067	77.377137
141	17.950029	77.377177
142	17.949928	77.377244
143	17.949909	77.377247
144	17.949833	77.377306
145	17.949743	77.377382
146	17.949687	77.377430
147	17.949615	77.377497
148	17.949458	77.377660
149	17.949376	77.377757
150	17.949294	77.377856
151	17.949249	77.377928
152	17.949197	77.377991
153	17.949105	77.378147
154	17.949086	77.378170
155	17.949016	77.378299
156	17.948970	77.378391
157	17.962403	77.374101
158	17.962420	77.374117
159	17.962300	77.374203
160	17.962185	77.374281
161	17.961579	77.374597
162	17.961477	77.374629
163	17.961302	77.374676
164	17.961339	77.374685
165	17.961125	77.374714
166	17.961166	77.374739
167	17.960948	77.374753
168	17.960992	77.374787
169	17.960772	77.374793
170	17.960816	77.374831
171	17.960595	77.374833
172	17.960639	77.374872
173	17.960418	77.374873
174	17.960463	77.374911
175	17.960242	77.374913
176	17.960286	77.374950
177	17.960065	77.374952
178	17.960109	77.374989
179	17.959888	77.374990
180	17.959933	77.375028

Kumar. G 30/06/2020
Executive Engineer
National Highway Division
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REV.	DATE	DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/02
SIZE: A3
REV: R0
TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)
DATE: JUNE 2020
SCALE: NOT TO SCALE

DRAWN	DESIGNED	CHECKED	APPROVED
ROOPA	VISHWAS/ CHIRANTH	VIDYA SAGAR	SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (KHANAPURA VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
181	17.959711	77.375028
182	17.959756	77.375068
183	17.959534	77.375066
184	17.959579	77.375107
185	17.959358	77.375104
186	17.959180	77.375141
187	17.959403	77.375146
188	17.959004	77.375180
189	17.959226	77.375185
190	17.959049	77.375224
191	17.958827	77.375221
192	17.958872	77.375263
193	17.958651	77.375263
194	17.958696	77.375303
195	17.958475	77.375303
196	17.958519	77.375342
197	17.958298	77.375342
198	17.958342	77.375381
199	17.958122	77.375382
200	17.958166	77.375420
201	17.957945	77.375422
202	17.957989	77.375459
203	17.957768	77.375462
204	17.957812	77.375498
205	17.957591	77.375497
206	17.957636	77.375537
207	17.957414	77.375536
208	17.957459	77.375577
209	17.957238	77.375575
210	17.957282	77.375616
211	17.957061	77.375614
212	17.957105	77.375655
213	17.956884	77.375652
214	17.956929	77.375694
215	17.956707	77.375692
216	17.956752	77.375733
217	17.956531	77.375732
218	17.956575	77.375772
219	17.956354	77.375771
220	17.956399	77.375812
221	17.956177	77.375810
222	17.956222	77.375851
223	17.956001	77.375849
224	17.956045	77.375890
225	17.955824	77.375889

CO-ORDINATES		
Points	Latitude	Longitude
226	17.955869	77.375929
227	17.955647	77.375929
228	17.955692	77.375968
229	17.955471	77.375968
230	17.955515	77.376007
231	17.955294	77.376008
232	17.955338	77.376047
233	17.955118	77.376048
234	17.955162	77.376086
235	17.954941	77.376087
236	17.954985	77.376125
237	17.954764	77.376126
238	17.954808	77.376164
239	17.954588	77.376165
240	17.954632	77.376203
241	17.954411	77.376204
242	17.954455	77.376242
243	17.954234	77.376243
244	17.954057	77.376282
245	17.954193	77.376300
246	17.953880	77.376320
247	17.954016	77.376340
248	17.953703	77.376358
249	17.953839	77.376379
250	17.953526	77.376396
251	17.953663	77.376418
252	17.953350	77.376436
253	17.953486	77.376457
254	17.953173	77.376475
255	17.953309	77.376496
256	17.952997	77.376514
257	17.953133	77.376535
258	17.952820	77.376554
259	17.952956	77.376575
260	17.952644	77.376594
261	17.952779	77.376614
262	17.952467	77.376634
263	17.952602	77.376653
264	17.952290	77.376673
265	17.952426	77.376692
266	17.952114	77.376713
267	17.952249	77.376731
268	17.951937	77.376752
269	17.952072	77.376770
270	17.951760	77.376792

CO-ORDINATES		
Points	Latitude	Longitude
271	17.951896	77.376809
272	17.951584	77.376833
273	17.951719	77.376849
274	17.951407	77.376871
275	17.951542	77.376888
276	17.951230	77.376908
277	17.951366	77.376927
278	17.951054	77.376949
279	17.951189	77.376968
280	17.950879	77.376995
281	17.951014	77.377014
282	17.950706	77.377051
283	17.950841	77.377068
284	17.950537	77.377118
285	17.950671	77.377132
286	17.950373	77.377197
287	17.950506	77.377207
288	17.950214	77.377285
289	17.950345	77.377294
290	17.950058	77.377381
291	17.950190	77.377391
292	17.949910	77.377488
293	17.950041	77.377497
294	17.949769	77.377607
295	17.949899	77.377614
296	17.949638	77.377736
297	17.949764	77.377740
298	17.949638	77.377874
299	17.949517	77.377876
300	17.949519	77.378016
301	17.949405	77.378024
302	17.949415	77.378159
303	17.949302	77.378179
304	17.949319	77.378315
305	17.949207	77.378340
306	17.949234	77.378473
307	17.949117	77.378503
308	17.949143	77.378676
309	17.948964	77.378779
310	17.949097	77.378795

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Executive Engineer
National Highway Division
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REV.	DATE	DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/03
SIZE: A3
REV: R0
TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)
DATE: JUNE 2020
SCALE: NOT TO SCALE
DRAWN: ROOPA
DESIGNED: VISHWAS/ CHIRANTH
CHECKED: VIDYA SAGAR
APPROVED: SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (KAPILAPURA (KAPALAPURA VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.947465	77.393876
2	17.947515	77.393951
3	17.947446	77.394101
4	17.947494	77.394199
5	17.947431	77.394289
6	17.947478	77.394387
7	17.947415	77.394477
8	17.947464	77.394575
9	17.947401	77.394665
10	17.947449	77.394763
11	17.947386	77.394853
12	17.947434	77.394951
13	17.947373	77.395041
14	17.947419	77.395139
15	17.947360	77.395229
16	17.947405	77.395328
17	17.947348	77.395418
18	17.947390	77.395516
19	17.947336	77.395606
20	17.947376	77.395704
21	17.947326	77.395794
22	17.947362	77.395892
23	17.947316	77.395983
24	17.947348	77.396080
25	17.947306	77.396171
26	17.947334	77.396268
27	17.947298	77.396360
28	17.947322	77.396443
29	17.947290	77.396548
30	17.947317	77.396645
31	17.947283	77.396737
32	17.947310	77.396834
33	17.947277	77.396926
34	17.947307	77.397022
35	17.947271	77.397114
36	17.947305	77.397211
37	17.947266	77.397303
38	17.947302	77.397400
39	17.947262	77.397491
40	17.947302	77.397589
41	17.947258	77.397680
42	17.947300	77.397777
43	17.947255	77.397869
44	17.947298	77.397966
45	17.947253	77.398058

CO-ORDINATES		
Points	Latitude	Longitude
46	17.947295	77.398155
47	17.947252	77.398246
48	17.947293	77.398343
49	17.947250	77.398435
50	17.947291	77.398532
51	17.947249	77.398624
52	17.947290	77.398721
53	17.947247	77.398812
54	17.947289	77.398910
55	17.947246	77.399001
56	17.947287	77.399098
57	17.947244	77.399190
58	17.947286	77.399287
59	17.947243	77.399379
60	17.947284	77.399476
61	17.947241	77.399567
62	17.947285	77.399664
63	17.947240	77.399756
64	17.947285	77.399853
65	17.947238	77.399945
66	17.947284	77.400042
67	17.947237	77.400133
68	17.947283	77.400230
69	17.947235	77.400322
70	17.947280	77.400419
71	17.947234	77.400511
72	17.947280	77.400608
73	17.947233	77.400700
74	17.947278	77.400797
75	17.947231	77.400888
76	17.947275	77.400985
77	17.947230	77.401077
78	17.947273	77.401174
79	17.947227	77.401355
80	17.947270	77.401363
81	17.947226	77.401544
82	17.947268	77.401551
83	17.947225	77.401732
84	17.947266	77.401740
85	17.947223	77.401921
86	17.947265	77.401929
87	17.947222	77.402110
88	17.947263	77.402118
89	17.947220	77.402298
90	17.947260	77.402306

CO-ORDINATES		
Points	Latitude	Longitude
91	17.947219	77.402487
92	17.947258	77.402495
93	17.947217	77.402676
94	17.947256	77.402684
95	17.947216	77.402865
96	17.947256	77.402872
97	17.947214	77.403053
98	17.947254	77.403061
99	17.947213	77.403242
100	17.947251	77.403250
101	17.947211	77.403431
102	17.947251	77.403438
103	17.947210	77.403619
104	17.947250	77.403627
105	17.947209	77.403808
106	17.947249	77.403816
107	17.947207	77.403997
108	17.947247	77.404005
109	17.947206	77.404186
110	17.947247	77.404193
111	17.947204	77.404374
112	17.947246	77.404420
113	17.947219	77.404568
114	17.947202	77.404659
115	17.947675	77.394196
116	17.947706	77.394244
117	17.947653	77.394471
118	17.947687	77.394476
119	17.947638	77.394659
120	17.947673	77.394664
121	17.947624	77.394847
122	17.947658	77.394852
123	17.947609	77.395035
124	17.947645	77.395040
125	17.947594	77.395223
126	17.947632	77.395229
127	17.947579	77.395411
128	17.947619	77.395417
129	17.947565	77.395599
130	17.947608	77.395605
131	17.947551	77.395788
132	17.947597	77.395794
133	17.947537	77.395976
134	17.947587	77.395982
135	17.947523	77.396164

CO-ORDINATES		
Points	Latitude	Longitude
136	17.947578	77.396171
137	17.947569	77.396359
138	17.947502	77.396452
139	17.947561	77.396548
140	17.947495	77.396729
141	17.947554	77.396736
142	17.947488	77.396918
143	17.947548	77.396925
144	17.947486	77.397106
145	17.947542	77.397113
146	17.947484	77.397295
147	17.947537	77.397302
148	17.947483	77.397484
149	17.947533	77.397491
150	17.947482	77.397673
151	17.947529	77.397679
152	17.947480	77.397861
153	17.947526	77.397868
154	17.947477	77.398050
155	17.947524	77.398057
156	17.947475	77.398239
157	17.947522	77.398245
158	17.947473	77.398427
159	17.947521	77.398434
160	17.947471	77.398616
161	17.947519	77.398623
162	17.947471	77.398805
163	17.947518	77.398812
164	17.947468	77.398994
165	17.947517	77.399000
166	17.947467	77.399182
167	17.947515	77.399189
168	17.947466	77.399371
169	17.947514	77.399378
170	17.947465	77.399560
171	17.947512	77.399566
172	17.947465	77.399748
173	17.947511	77.399755
174	17.947465	77.399937
175	17.947509	77.399944
176	17.947464	77.400126
177	17.947508	77.400133
178	17.947463	77.400315
179	17.947506	77.400321
180	17.947461	77.400503

CO-ORDINATES		
Points	Latitude	Longitude
181	17.947505	77.400510
182	17.947503	77.400699
183	17.947458	77.400825
184	17.947502	77.400887
185	17.947456	77.401014
186	17.947501	77.401076
187	17.947453	77.401202
188	17.947499	77.401265
189	17.947450	77.401391
190	17.947498	77.401454
191	17.947448	77.401580
192	17.947496	77.401642
193	17.947446	77.401768
194	17.947495	77.401831
195	17.947445	77.401957
196	17.947493	77.402020
197	17.947444	77.402146
198	17.947492	77.402208
199	17.947440	77.402334
200	17.947490	77.402397
201	17.947438	77.402523
202	17.947489	77.402586
203	17.947437	77.402712
204	17.947487	77.402775
205	17.947436	77.402901
206	17.947486	77.402963
207	17.947435	77.403089
208	17.947485	77.403108
209	17.947432	77.403278
210	17.947432	77.403401

Kumar.G 30/06/2020
Executive Engineer
National Highway Division
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AUTHORITY:
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DESIGN CONSULTANTS:
Transys Consulting Pvt. Ltd.
in association with
Accrete Consulting Engineers Pvt. Ltd.
ACE
NM-8, Sona Tower, Old DLF Comm. Complex,Gurgaon-122001

PROJECT:
Maharastra Border - Bidar section of NH-50
Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

REV.	DATE	DESCRIPTION

DRG. NO: PWD/NH50/HW/LAP/02
SIZE: A3
REV: R0
TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)
DATE: JUNE 2020
SCALE: NOT TO SCALE
DRAWN: ROOPA
DESIGNED: VISHWAS/ CHIRANTH
CHECKED: VIDYA SAGAR
APPROVED: SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (ATIVALA VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.940843	77.423485
2	17.940788	77.423487
3	17.940713	77.423673
4	17.940728	77.423768
5	17.940643	77.423847
6	17.940658	77.423942
7	17.940573	77.424021
8	17.940587	77.424115
9	17.940503	77.424195
10	17.940516	77.424289
11	17.940433	77.424369
12	17.940447	77.424463
13	17.940363	77.424543
14	17.940377	77.424637
15	17.940293	77.424717
16	17.940308	77.424812
17	17.940223	77.424891
18	17.940238	77.424986
19	17.940152	77.425064
20	17.940168	77.425160
21	17.940082	77.425238
22	17.940099	77.425334
23	17.940012	77.425412
24	17.940027	77.425507
25	17.939942	77.425586
26	17.939957	77.425681
27	17.939872	77.425760
28	17.939888	77.425855
29	17.939802	77.425934
30	17.939819	77.426030
31	17.939732	77.426108
32	17.939750	77.426204
33	17.939662	77.426282
34	17.939678	77.426378
35	17.939592	77.426456
36	17.939607	77.426551
37	17.939522	77.426630
38	17.939534	77.426724
39	17.939451	77.426804
40	17.939462	77.426897
41	17.939381	77.426977
42	17.939390	77.427070
43	17.939311	77.427151
44	17.939319	77.427243
45	17.939241	77.427325

CO-ORDINATES		
Points	Latitude	Longitude
46	17.939248	77.427417
47	17.939171	77.427499
48	17.939177	77.427590
49	17.939101	77.427673
50	17.939107	77.427764
51	17.939031	77.427847
52	17.939038	77.427938
53	17.938961	77.428021
54	17.938968	77.428112
55	17.938891	77.428195
56	17.938899	77.428287
57	17.938820	77.428369
58	17.938828	77.428460
59	17.938750	77.428543
60	17.938756	77.428634
61	17.938680	77.428717
62	17.938685	77.428807
63	17.938610	77.428890
64	17.938615	77.428981
65	17.938540	77.429064
66	17.938547	77.429156
67	17.938470	77.429238
68	17.938477	77.429330
69	17.938400	77.429412
70	17.938405	77.429503
71	17.938335	77.429677
72	17.938280	77.429709
73	17.938265	77.429851
74	17.938210	77.429883
75	17.938195	77.430025
76	17.938140	77.430057
77	17.938126	77.430199
78	17.938070	77.430231
79	17.938056	77.430373
80	17.938000	77.430405
81	17.937986	77.430547
82	17.937930	77.430578
83	17.937917	77.430721
84	17.937859	77.430752
85	17.937847	77.430895
86	17.937789	77.430926
87	17.937776	77.431069
88	17.937719	77.431100
89	17.937705	77.431242
90	17.937649	77.431274

CO-ORDINATES		
Points	Latitude	Longitude
91	17.937634	77.431416
92	17.937579	77.431448
93	17.937564	77.431590
94	17.937511	77.431623
95	17.937494	77.431764
96	17.937444	77.431798
97	17.937424	77.431938
98	17.937389	77.432029
99	17.937359	77.432029
100	17.940742	77.424216
101	17.940709	77.424412
102	17.940660	77.424419
103	17.940655	77.424547
104	17.940590	77.424594
105	17.940585	77.424721
106	17.940521	77.424768
107	17.940515	77.424895
108	17.940452	77.424942
109	17.940445	77.425069
110	17.940381	77.425116
111	17.940375	77.425243
112	17.940312	77.425290
113	17.940304	77.425417
114	17.940242	77.425464
115	17.940170	77.425637
116	17.940184	77.425716
117	17.940100	77.425811
118	17.940114	77.425890
119	17.940031	77.425986
120	17.940044	77.426064
121	17.939963	77.426160
122	17.939974	77.426238
123	17.939893	77.426334
124	17.939903	77.426411
125	17.939821	77.426508
126	17.939833	77.426585
127	17.939749	77.426681
128	17.939763	77.426759
129	17.939677	77.426854
130	17.939722	77.426862
131	17.939593	77.427055
132	17.939207	77.428138
133	17.939156	77.428266
134	17.939090	77.428297
135	17.939086	77.428440

CO-ORDINATES		
Points	Latitude	Longitude
136	17.939006	77.428506
137	17.939016	77.428614
138	17.938934	77.428680
139	17.938945	77.428788
140	17.938863	77.428853
141	17.938875	77.428962
142	17.938793	77.429027
143	17.938805	77.429136
144	17.938724	77.429202
145	17.938735	77.429310
146	17.938654	77.429376
147	17.938665	77.429483
148	17.938583	77.429549
149	17.938595	77.429657
150	17.938513	77.429723
151	17.938525	77.429831
152	17.938442	77.429897
153	17.938455	77.430005
154	17.938373	77.430071
155	17.938385	77.430179
156	17.938303	77.430245
157	17.938314	77.430353
158	17.938233	77.430419
159	17.938244	77.430527
160	17.938164	77.430593
161	17.938174	77.430701
162	17.938094	77.430767
163	17.938104	77.430875
164	17.938024	77.430941
165	17.938034	77.431049
166	17.937954	77.431115
167	17.937964	77.431222
168	17.937883	77.431288
169	17.937894	77.431396
170	17.937812	77.431462
171	17.937811	77.431604
172	17.937754	77.431604

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Executive Engineer
National Highway Division
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REV. DATE DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/02

SIZE: A3 REV: R0

TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)

DATE: JUNE 2020

SCALE: NOT TO SCALE

DRAWN ROOPA | DESIGNED VISHWAS CHIRANTH | CHECKED VIDYA SAGAR | APPROVED SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (KOLHARA KHURD (KOLARA KE) VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.937394	77.432018
2	17.937364	77.432017
3	17.937303	77.432267
4	17.937275	77.432269
5	17.937241	77.432444
6	17.937214	77.432447
7	17.937180	77.432622
8	17.937156	77.432625
9	17.937122	77.432801
10	17.937099	77.432804
11	17.937072	77.432982
12	17.937043	77.432984
13	17.937022	77.433163
14	17.936989	77.433164
15	17.936937	77.433344
16	17.936974	77.433345
17	17.936887	77.433526
18	17.936929	77.433528
19	17.936839	77.433707
20	17.936849	77.433847
21	17.936792	77.433890
22	17.936802	77.434029
23	17.936745	77.434072
24	17.936756	77.434211
25	17.936698	77.434254
26	17.936709	77.434394
27	17.936652	77.434437
28	17.936662	77.434576
29	17.936605	77.434619
30	17.936615	77.434758
31	17.936558	77.434801
32	17.936567	77.434940
33	17.936512	77.434983
34	17.936520	77.435122
35	17.936465	77.435166
36	17.936472	77.435304
37	17.936418	77.435348
38	17.936424	77.435486
39	17.936372	77.435530
40	17.936378	77.435668
41	17.936325	77.435713
42	17.936332	77.435851
43	17.936278	77.435895
44	17.936286	77.436033
45	17.936232	77.436077

CO-ORDINATES		
Points	Latitude	Longitude
46	17.936240	77.436216
47	17.936185	77.436259
48	17.936194	77.436398
49	17.936138	77.436442
50	17.936148	77.436581
51	17.936091	77.436624
52	17.936101	77.436763
53	17.936045	77.436806
54	17.936054	77.436945
55	17.935998	77.436989
56	17.936007	77.437128
57	17.935951	77.437171
58	17.935962	77.437310
59	17.935905	77.437353
60	17.935916	77.437493
61	17.935858	77.437536
62	17.935869	77.437675
63	17.935811	77.437718
64	17.935822	77.437857
65	17.935765	77.437900
66	17.935776	77.438040
67	17.935718	77.438082
68	17.935730	77.438222
69	17.935671	77.438265
70	17.935684	77.438405
71	17.935625	77.438447
72	17.935638	77.438587
73	17.935578	77.438629
74	17.935591	77.438769
75	17.935532	77.438812
76	17.935544	77.438951
77	17.935487	77.438994
78	17.935498	77.439134
79	17.935443	77.439178
80	17.935454	77.439317
81	17.935402	77.439361
82	17.935411	77.439500
83	17.935362	77.439545
84	17.935370	77.439684
85	17.935324	77.439730
86	17.935332	77.439869
87	17.935288	77.439915
88	17.935298	77.440054
89	17.935253	77.440100
90	17.935265	77.440239

CO-ORDINATES		
Points	Latitude	Longitude
91	17.935220	77.440285
92	17.935234	77.440425
93	17.935189	77.440471
94	17.935205	77.440611
95	17.935160	77.440657
96	17.935175	77.440798
97	17.935130	77.440843
98	17.935147	77.440984
99	17.935100	77.441030
100	17.935119	77.441170
101	17.935070	77.441216
102	17.935091	77.441357
103	17.935040	77.441402
104	17.935062	77.441543
105	17.935011	77.441588
106	17.935032	77.441729
107	17.934981	77.441774
108	17.935003	77.441915
109	17.934951	77.441960
110	17.934973	77.442102
111	17.934921	77.442146
112	17.934944	77.442288
113	17.934891	77.442332
114	17.934915	77.442474
115	17.934862	77.442518
116	17.934886	77.442660
117	17.934832	77.442705
118	17.934857	77.442847
119	17.934802	77.442891
120	17.934828	77.443033
121	17.934772	77.443077
122	17.934798	77.443219
123	17.934742	77.443263
124	17.934768	77.443405
125	17.934712	77.443449
126	17.934736	77.443591
127	17.934683	77.443635
128	17.934706	77.443777
129	17.934653	77.443821
130	17.934675	77.443963
131	17.934623	77.444007
132	17.934646	77.444149
133	17.934593	77.444194
134	17.934617	77.444335
135	17.934563	77.444380

CO-ORDINATES		
Points	Latitude	Longitude
136	17.934587	77.444521
137	17.934534	77.444566
138	17.934558	77.444708
139	17.934504	77.444752
140	17.934528	77.444894
141	17.934474	77.444938
142	17.934497	77.445079
143	17.934444	77.445124
144	17.934467	77.445266
145	17.934414	77.445310
146	17.934438	77.445452
147	17.934385	77.445496
148	17.934408	77.445638
149	17.934355	77.445682
150	17.934379	77.445824
151	17.934325	77.445869
152	17.934350	77.446010
153	17.934295	77.446055
154	17.934320	77.446196
155	17.934265	77.446241
156	17.934290	77.446382
157	17.934236	77.446427
158	17.934260	77.446569
159	17.934206	77.446613
160	17.934229	77.446755
161	17.934176	77.446799
162	17.934200	77.446941
163	17.934146	77.446985
164	17.934171	77.447127
165	17.934116	77.447171
166	17.934141	77.447313
167	17.934087	77.447357
168	17.934111	77.447499
169	17.934057	77.447543
170	17.934080	77.447685
171	17.934027	77.447730
172	17.934050	77.447871
173	17.933997	77.447916
174	17.934020	77.448057
175	17.933967	77.448102
176	17.933990	77.448243
177	17.933938	77.448288
178	17.933962	77.448430
179	17.933908	77.448474
180	17.933933	77.448616

CO-ORDINATES		
Points	Latitude	Longitude
181	17.933878	77.448660
182	17.933903	77.448802
183	17.933848	77.448846
184	17.933873	77.448988
185	17.933818	77.449032
186	17.933844	77.449174
187	17.933788	77.449218
188	17.933814	77.449360
189	17.933759	77.449405
190	17.933783	77.449546
191	17.933729	77.449591
192	17.933752	77.449732
193	17.933699	77.449777
194	17.933722	77.449918
195	17.933669	77.449963
196	17.933692	77.450104
197	17.933639	77.450149
198	17.933661	77.450290
199	17.933610	77.450335
200	17.933631	77.450476
201	17.933580	77.450521
202	17.933600	77.450662
203	17.933550	77.450707
204	17.933570	77.450848
205	17.933520	77.450893
206	17.933540	77.451034
207	17.933490	77.451080
208	17.933511	77.451221
209	17.933461	77.451266
210	17.933482	77.451407
211	17.933431	77.451452
212	17.933453	77.451593
213	17.933401	77.451638
214	17.933423	77.451779
215	17.933371	77.451824
216	17.933393	77.451965
217	17.933341	77.452010
218	17.933363	77.452151
219	17.933311	77.452196
220	17.933333	77.452337
221	17.933282	77.452382
222	17.933303	77.452523
223	17.933252	77.452568
224	17.933272	77.452709
225	17.933222	77.452755

CO-ORDINATES		
Points	Latitude	Longitude
226	17.933242	77.452896
227	17.933192	77.452941
228	17.933212	77.453082
229	17.933162	77.453127
230	17.933182	77.453268
231	17.933133	77.453313
232	17.933152	77.453454
233	17.933103	77.453499
234	17.933123	77.453640
235	17.933073	77.453685
236	17.933093	77.453826
237	17.933043	77.453871
238	17.933063	77.454012
239	17.933013	77.454057
240	17.933034	77.454198
241	17.932984	77.454243
242	17.933005	77.454385
243	17.932954	77.454429
244	17.932977	77.454571
245	17.932924	77.454616
246	17.932933	77.454847
247	17.932886	77.454849
248	17.937652	77.432021
249	17.937587	77.432020
250	17.937509	77.432230
251	17.937561	77.432276
252	17.937447	77.432407
253	17.937499	77.432453
254	17.937384	77.432584
255	17.937440	77.432632
256	17.937325	77.432762
257	17.937382	77.432810
258	17.937271	77.432942
259	17.937326	77.432990
260	17.937221	77.433124
261	17.937271	77.433170
262	17.937171	77.433305
263	17.937219	77.433350
264	17.937126	77.433488
265	17.937168	77.433531
266	17.937081	77.433670
267	17.937118	77.433713
268	17.937035	77.433853
269	17.937071	77.433895
270	17.936988	77.434035

AUTHORITY:

PWD National Highways
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Kalaburagi - 585105

DESIGN CONSULTANTS:

Transys Consulting Pvt. Ltd.
in association with
Accrete Consulting Engineers Pvt. Ltd.
NM-8, Sona Tower, Old DLF Comm. Complex,Gurgaon-122001
ACE

PROJECT:

Maharastra Border - Bidar section of NH-50

Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

REV.	DATE	DESCRIPTION

Kumar. G 30/06/2020
Executive Engineer
National Highway Division
Kalaburagi

DRG.NO: PWD/NH50/HW/LAP/03

TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)

SIZE: A3 | REV: R0 | DATE: JUNE 2020

SCALE:	DRAWN	DESIGNED	CHECKED	APPROVED
NOT TO SCALE	ROOPA	VISHWAS/ CHIRANTH	VIDYA SAGAR	SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (KOLHARA KHURD (KOLARA KE) VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
271	17.937024	77.434077
272	17.936941	77.434217
273	17.936977	77.434259
274	17.936894	77.434400
275	17.936848	77.434582
276	17.936892	77.434592
277	17.936800	77.434764
278	17.936846	77.434774
279	17.936753	77.434946
280	17.936799	77.434956
281	17.936705	77.435128
282	17.936752	77.435139
283	17.936658	77.435310
284	17.936706	77.435321
285	17.936610	77.435492
286	17.936659	77.435503
287	17.936563	77.435674
288	17.936612	77.435686
289	17.936517	77.435857
290	17.936566	77.435868
291	17.936471	77.436039
292	17.936519	77.436050
293	17.936425	77.436222
294	17.936472	77.436233
295	17.936379	77.436404
296	17.936426	77.436415
297	17.936333	77.436587
298	17.936379	77.436597
299	17.936287	77.436769
300	17.936332	77.436779
301	17.936240	77.436951
302	17.936285	77.436962
303	17.936193	77.437134
304	17.936239	77.437144
305	17.936147	77.437316
306	17.936192	77.437326
307	17.936101	77.437499
308	17.936145	77.437509
309	17.936054	77.437681
310	17.936099	77.437691
311	17.936007	77.437863
312	17.936052	77.437873
313	17.935961	77.438046
314	17.936005	77.438055
315	17.935916	77.438228

CO-ORDINATES		
Points	Latitude	Longitude
316	17.935959	77.438238
317	17.935870	77.438411
318	17.935912	77.438420
319	17.935823	77.438593
320	17.935865	77.438602
321	17.935776	77.438775
322	17.935819	77.438785
323	17.935729	77.438957
324	17.935773	77.438967
325	17.935683	77.439140
326	17.935729	77.439150
327	17.935639	77.439323
328	17.935686	77.439333
329	17.935595	77.439506
330	17.935646	77.439517
331	17.935554	77.439690
332	17.935607	77.439702
333	17.935516	77.439874
334	17.935570	77.439886
335	17.935481	77.440059
336	17.935534	77.440071
337	17.935448	77.440245
338	17.935501	77.440257
339	17.935417	77.440430
340	17.935469	77.440443
341	17.935387	77.440617
342	17.935439	77.440629
343	17.935358	77.440803
344	17.935409	77.440815
345	17.935329	77.440989
346	17.935379	77.441001
347	17.935301	77.441176
348	17.935349	77.441187
349	17.935273	77.441362
350	17.935320	77.441373
351	17.935244	77.441548
352	17.935290	77.441559
353	17.935215	77.441734
354	17.935260	77.441745
355	17.935185	77.441921
356	17.935230	77.441931
357	17.935155	77.442107
358	17.935200	77.442117
359	17.935126	77.442293
360	17.935171	77.442304

CO-ORDINATES		
Points	Latitude	Longitude
361	17.935097	77.442479
362	17.935141	77.442490
363	17.935069	77.442665
364	17.935111	77.442676
365	17.935039	77.442852
366	17.935081	77.442862
367	17.935010	77.443038
368	17.935051	77.443048
369	17.934980	77.443224
370	17.935022	77.443234
371	17.934951	77.443410
372	17.934992	77.443420
373	17.934919	77.443596
374	17.934962	77.443606
375	17.934888	77.443782
376	17.934932	77.443792
377	17.934858	77.443968
378	17.934902	77.443979
379	17.934828	77.444154
380	17.934873	77.444165
381	17.934799	77.444340
382	17.934843	77.444351
383	17.934770	77.444526
384	17.934813	77.444537
385	17.934741	77.444713
386	17.934783	77.444723
387	17.934711	77.444899
388	17.934753	77.444909
389	17.934680	77.445085
390	17.934724	77.445095
391	17.934650	77.445271
392	17.934694	77.445281
393	17.934620	77.445457
394	17.934664	77.445467
395	17.934591	77.445643
396	17.934634	77.445654
397	17.934561	77.445829
398	17.934604	77.445840
399	17.934532	77.446015
400	17.934575	77.446026
401	17.934502	77.446202
402	17.934545	77.446212
403	17.934473	77.446388
404	17.934515	77.446398
405	17.934442	77.446574

CO-ORDINATES		
Points	Latitude	Longitude
406	17.934485	77.446584
407	17.934412	77.446760
408	17.934455	77.446770
409	17.934382	77.446946
410	17.934425	77.446956
411	17.934353	77.447132
412	17.934396	77.447142
413	17.934323	77.447318
414	17.934366	77.447329
415	17.934293	77.447504
416	17.934336	77.447515
417	17.934262	77.447690
418	17.934306	77.447701
419	17.934232	77.447876
420	17.934276	77.447887
421	17.934202	77.448062
422	17.934247	77.448073
423	17.934173	77.448248
424	17.934217	77.448259
425	17.934144	77.448435
426	17.934187	77.448445
427	17.934115	77.448621
428	17.934157	77.448631
429	17.934085	77.448807
430	17.934127	77.448817
431	17.934055	77.448993
432	17.934098	77.449004
433	17.934026	77.449179
434	17.934068	77.449190
435	17.933996	77.449365
436	17.934038	77.449376
437	17.933965	77.449551
438	17.934008	77.449562
439	17.933934	77.449737
440	17.933978	77.449748
441	17.933904	77.449923
442	17.933949	77.449934
443	17.933874	77.450109
444	17.933919	77.450120
445	17.933844	77.450295
446	17.933889	77.450306
447	17.933813	77.450481
448	17.933859	77.450492
449	17.933783	77.450667
450	17.933829	77.450679

CO-ORDINATES		
Points	Latitude	Longitude
451	17.933752	77.450853
452	17.933799	77.450865
453	17.933722	77.451040
454	17.933770	77.451051
455	17.933693	77.451226
456	17.933740	77.451237
457	17.933664	77.451412
458	17.933710	77.451423
459	17.933635	77.451598
460	17.933680	77.451609
461	17.933605	77.451784
462	17.933650	77.451795
463	17.933575	77.451970
464	17.933621	77.451981
465	17.933545	77.452156
466	17.933591	77.452167
467	17.933515	77.452343
468	17.933561	77.452354
469	17.933485	77.452529
470	17.933531	77.452540
471	17.933455	77.452715
472	17.933501	77.452726
473	17.933425	77.452901
474	17.933472	77.452912
475	17.933395	77.453087
476	17.933442	77.453098
477	17.933364	77.453273
478	17.933412	77.453284
479	17.933334	77.453459
480	17.933382	77.453470
481	17.933305	77.453645
482	17.933352	77.453656
483	17.933275	77.453831
484	17.933322	77.453842
485	17.933246	77.454017
486	17.933293	77.454028
487	17.933217	77.454204
488	17.933263	77.454215
489	17.933188	77.454390
490	17.933233	77.454401
491	17.933159	77.454576
492	17.933203	77.454587
493	17.933163	77.454836
494	17.933118	77.454838

AUTHORITY:

PWD National Highways
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Kalaburagi - 585105

DESIGN CONSULTANTS:

Transys Consulting Pvt. Ltd. ACE
in association with
Accrete Consulting Engineers Pvt. Ltd.
NM-8, Sona Tower, Old DLF Comm. Complex,Gurgaon-122001

PROJECT:

Maharastra Border - Bidar section of NH-50

Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

Kumar. G 30/06/2020
Executive Engineer
National Highway Division
Kalaburagi

REV.	DATE	DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/04

TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)

SIZE:	REV:
A3	R0

DATE: JUNE 2020

SCALE:	DRAWN	DESIGNED	CHECKED	APPROVED
NOT TO SCALE	ROOPA	VISHWASI CHIRANTH	VIDYA SAGAR	SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (NAUBAD (NAWBADA) VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.932943	77.454788
2	17.932896	77.454789
3	17.932906	77.455018
4	17.932851	77.455069
5	17.932876	77.455204
6	17.932821	77.455255
7	17.932845	77.455390
8	17.932792	77.455441
9	17.932764	77.455628
10	17.932800	77.455673
11	17.932738	77.455815
12	17.932770	77.455859
13	17.932717	77.456002
14	17.932741	77.456045
15	17.932702	77.456190
16	17.932713	77.456231
17	17.932694	77.456398
18	17.932693	77.456398
19	17.932764	77.457221
20	17.932785	77.457325
21	17.932842	77.457480
22	17.932828	77.457508
23	17.932902	77.457658
24	17.932879	77.457689
25	17.932964	77.457835
26	17.932936	77.457868
27	17.933027	77.458012
28	17.932996	77.458046
29	17.933091	77.458189
30	17.933059	77.458223
31	17.933124	77.458399
32	17.933212	77.458517
33	17.933188	77.458575
34	17.933277	77.458693
35	17.933253	77.458751
36	17.933341	77.458870
37	17.933317	77.458928
38	17.933405	77.459046
39	17.933382	77.459104
40	17.933468	77.459223
41	17.933447	77.459280
42	17.933532	77.459399
43	17.933511	77.459456
44	17.933597	77.459576
45	17.933576	77.459632

CO-ORDINATES		
Points	Latitude	Longitude
46	17.933662	77.459752
47	17.933640	77.459809
48	17.933728	77.459927
49	17.933705	77.459985
50	17.933794	77.460103
51	17.933769	77.460161
52	17.933859	77.460279
53	17.933834	77.460337
54	17.933924	77.460455
55	17.933899	77.460514
56	17.933989	77.460631
57	17.933963	77.460690
58	17.934054	77.460807
59	17.934028	77.460866
60	17.934117	77.460984
61	17.934092	77.461042
62	17.934182	77.461160
63	17.934156	77.461219
64	17.934246	77.461337
65	17.934217	77.461397
66	17.934309	77.461513
67	17.934288	77.461618
68	17.934372	77.461690
69	17.934261	77.461780
70	17.934426	77.461870
71	17.934300	77.461935
72	17.934471	77.462053
73	17.934340	77.462119
74	17.934505	77.462238
75	17.934374	77.462305
76	17.934528	77.462425
77	17.934402	77.462491
78	17.934542	77.462613
79	17.934427	77.462714
80	17.934553	77.462802
81	17.934506	77.462849
82	17.934560	77.462990
83	17.934516	77.463026
84	17.934566	77.463179
85	17.934524	77.463214
86	17.934572	77.463367
87	17.934530	77.463403
88	17.934577	77.463556
89	17.934536	77.463592
90	17.934582	77.463745

CO-ORDINATES		
Points	Latitude	Longitude
91	17.934541	77.463780
92	17.934588	77.463933
93	17.934547	77.463969
94	17.934594	77.464122
95	17.934552	77.464157
96	17.934600	77.464310
97	17.934558	77.464346
98	17.934606	77.464499
99	17.934564	77.464535
100	17.934612	77.464688
101	17.934569	77.464723
102	17.934618	77.464876
103	17.934575	77.464912
104	17.934625	77.465065
105	17.934580	77.465100
106	17.934631	77.465253
107	17.934586	77.465289
108	17.934638	77.465442
109	17.934591	77.465478
110	17.934645	77.465630
111	17.934597	77.465666
112	17.934650	77.465819
113	17.934603	77.465855
114	17.934656	77.466008
115	17.934608	77.466043
116	17.934661	77.466196
117	17.934614	77.466232
118	17.934666	77.466385
119	17.934619	77.466421
120	17.934673	77.466573
121	17.934625	77.466609
122	17.934679	77.466738
123	17.934629	77.466764
124	17.933171	77.454785
125	17.933126	77.454786
126	17.933091	77.455010
127	17.933125	77.455073
128	17.933060	77.455196
129	17.933095	77.455259
130	17.933030	77.455382
131	17.933066	77.455445
132	17.932999	77.455568
133	17.933037	77.455632
134	17.932970	77.455754
135	17.933011	77.455818

CO-ORDINATES		
Points	Latitude	Longitude
136	17.932940	77.455940
137	17.932989	77.456006
138	17.932912	77.456126
139	17.932973	77.456194
140	17.932885	77.456313
141	17.932964	77.456382
142	17.932868	77.456501
143	17.932965	77.456571
144	17.932863	77.456689
145	17.932975	77.456759
146	17.932879	77.456877
147	17.932995	77.456947
148	17.932909	77.457063
149	17.933024	77.457133
150	17.932959	77.457244
151	17.933061	77.457317
152	17.933015	77.457424
153	17.933108	77.457500
154	17.933075	77.457602
155	17.933161	77.457680
156	17.933136	77.457779
157	17.933219	77.457859
158	17.933199	77.457956
159	17.933281	77.458036
160	17.933264	77.458132
161	17.933345	77.458212
162	17.933328	77.458308
163	17.933410	77.458389
164	17.933393	77.458485
165	17.933475	77.458565
166	17.933458	77.458661
167	17.933539	77.458741
168	17.933523	77.458837
169	17.933604	77.458917
170	17.933586	77.459014
171	17.933668	77.459094
172	17.933649	77.459190
173	17.933733	77.459270
174	17.933714	77.459367
175	17.933797	77.459446
176	17.933778	77.459543
177	17.933862	77.459622
178	17.933843	77.459719
179	17.933927	77.459798
180	17.933909	77.459895

CO-ORDINATES		
Points	Latitude	Longitude
181	17.933991	77.459975
182	17.933975	77.460070
183	17.934056	77.460151
184	17.934041	77.460246
185	17.934120	77.460327
186	17.934106	77.460422
187	17.934185	77.460503
188	17.934170	77.460598
189	17.934250	77.460679
190	17.934235	77.460775
191	17.934314	77.460856
192	17.934299	77.460951
193	17.934378	77.461032
194	17.934363	77.461127
195	17.934441	77.461209
196	17.934427	77.461304
197	17.934500	77.461388
198	17.934491	77.461481
199	17.934554	77.461567
200	17.934552	77.461658
201	17.934604	77.461749
202	17.934606	77.461838
203	17.934647	77.461932
204	17.934650	77.462021
205	17.934685	77.462117
206	17.934683	77.462206
207	17.934717	77.462302
208	17.934707	77.462393
209	17.934743	77.462489
210	17.934721	77.462581
211	17.934764	77.462676
212	17.934732	77.462770
213	17.934778	77.462864
214	17.934739	77.462958
215	17.934789	77.463053
216	17.934746	77.463147
217	17.934796	77.463241
218	17.934752	77.463335
219	17.934802	77.463430
220	17.934757	77.463524
221	17.934808	77.463619
222	17.934762	77.463713
223	17.934813	77.463807
224	17.934768	77.463901
225	17.934774	77.464090

CO-ORDINATES		
Points	Latitude	Longitude
226	17.934822	77.464122
227	17.934780	77.464278
228	17.934828	77.464311
229	17.934786	77.464467
230	17.934834	77.464499
231	17.934791	77.464656
232	17.934839	77.464688
233	17.934798	77.464844
234	17.934845	77.464876
235	17.934804	77.465033
236	17.934850	77.465065
237	17.934811	77.465221
238	17.934856	77.465254
239	17.934818	77.465410
240	17.934861	77.465442
241	17.934824	77.465599
242	17.934867	77.465631
243	17.934830	77.465787
244	17.934873	77.465819
245	17.934836	77.465976
246	17.934878	77.466008
247	17.934841	77.466164
248	17.934884	77.466197
249	17.934846	77.466353
250	17.934889	77.466385
251	17.934853	77.466542
252	17.934895	77.466574
253	17.934859	77.466730
254	17.934900	77.466763
255	17.934865	77.466919
256	17.934906	77.466951
257	17.934870	77.467107
258	17.934912	77.467140
259	17.934919	77.467377
260	17.934878	77.467391

Kumar. G 30/06/2020
Executive Engineer
National Highway Division
Kalaburagi

AUTHORITY:
PWD National Highways
(Government of Karnataka)
Office of the Executive Engineer,
National Highways Division
Kalaburagi - 585105

DESIGN CONSULTANTS:
Transys Consulting Pvt. Ltd.
in association with
Accrete Consulting Engineers Pvt. Ltd.
NM-8, Sona Tower, Old DLF Comm. Complex,Gurgaon-122001
ACE

PROJECT:
Maharastra Border - Bidar section of NH-50
Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

REV.	DATE	DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/02
TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)
SIZE: A3
REV: R0
DATE: JUNE 2020
SCALE: NOT TO SCALE
DRAWN: ROOPA
DESIGNED: VISHWAS/ CHIRANTH
CHECKED: VIDYA SAGAR
APPROVED: SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (ANADURA VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.910494	77.380480
2	17.910588	77.380583
3	17.910477	77.380724
4	17.910577	77.380762
5	17.910463	77.380912
6	17.910564	77.380950
7	17.910450	77.381101
8	17.910548	77.381138
9	17.910437	77.381289
10	17.910536	77.381326
11	17.910423	77.381477
12	17.910524	77.381514
13	17.910410	77.381665
14	17.910510	77.381703
15	17.910397	77.381853
16	17.910497	77.381891
17	17.910383	77.382041
18	17.910484	77.382079
19	17.910370	77.382230
20	17.910471	77.382267
21	17.910357	77.382418
22	17.910457	77.382455
23	17.910343	77.382606
24	17.910444	77.382644
25	17.910330	77.382794
26	17.910431	77.382832
27	17.910317	77.382982
28	17.910418	77.383020
29	17.910303	77.383170
30	17.910403	77.383208
31	17.910290	77.383358
32	17.910389	77.383396
33	17.910277	77.383547
34	17.910376	77.383584
35	17.910263	77.383735
36	17.910363	77.383772
37	17.910250	77.383923
38	17.910351	77.383961
39	17.910237	77.384111
40	17.910338	77.384149
41	17.910223	77.384299
42	17.910325	77.384337
43	17.910210	77.384487
44	17.910311	77.384525
45	17.910197	77.384676

CO-ORDINATES		
Points	Latitude	Longitude
46	17.910297	77.384713
47	17.910183	77.384864
48	17.910283	77.384901
49	17.910170	77.385052
50	17.910270	77.385090
51	17.910157	77.385240
52	17.910257	77.385278
53	17.910143	77.385428
54	17.910243	77.385466
55	17.910130	77.385616
56	17.910229	77.385654
57	17.910117	77.385805
58	17.910217	77.385842
59	17.910103	77.385993
60	17.910202	77.386030
61	17.910090	77.386181
62	17.910188	77.386218
63	17.910076	77.386369
64	17.910175	77.386407
65	17.910063	77.386557
66	17.910161	77.386595
67	17.910050	77.386745
68	17.910148	77.386783
69	17.910036	77.386934
70	17.910134	77.386971
71	17.910023	77.387122
72	17.910120	77.387159
73	17.910010	77.387310
74	17.910106	77.387347
75	17.909996	77.387498
76	17.910093	77.387535
77	17.909983	77.387686
78	17.910081	77.387724
79	17.909970	77.387874
80	17.910066	77.387912
81	17.909956	77.388063
82	17.910053	77.388100
83	17.909943	77.388251
84	17.910040	77.388288
85	17.909930	77.388439
86	17.910026	77.388476
87	17.909916	77.388627
88	17.910012	77.388664
89	17.909903	77.388815
90	17.909998	77.388852

CO-ORDINATES		
Points	Latitude	Longitude
91	17.909890	77.389003
92	17.909985	77.389041
93	17.909876	77.389192
94	17.909972	77.389229
95	17.909863	77.389380
96	17.909960	77.389417
97	17.909850	77.389568
98	17.909836	77.389756
99	17.909933	77.389786
100	17.909823	77.389944
101	17.909919	77.389974
102	17.909810	77.390132
103	17.909906	77.390162
104	17.909796	77.390321
105	17.909893	77.390350
106	17.909783	77.390509
107	17.909880	77.390538
108	17.909770	77.390697
109	17.909865	77.390726
110	17.909756	77.390885
111	17.909849	77.390914
112	17.909743	77.391073
113	17.909835	77.391103
114	17.909730	77.391261
115	17.909823	77.391291
116	17.909716	77.391450
117	17.909809	77.391479
118	17.909703	77.391638
119	17.909795	77.391667
120	17.909689	77.391826
121	17.909782	77.391855
122	17.909676	77.392014
123	17.909770	77.392043
124	17.909663	77.392202
125	17.909757	77.392232
126	17.909651	77.392375
127	17.909744	77.392420
128	17.909733	77.392585
129	17.909489	77.394647
130	17.909581	77.394677
131	17.909570	77.394853
132	17.909472	77.394936
133	17.909559	77.395041
134	17.909465	77.395124
135	17.909552	77.395230

CO-ORDINATES		
Points	Latitude	Longitude
136	17.909462	77.395313
137	17.909548	77.395419
138	17.909466	77.395502
139	17.909553	77.395607
140	17.909476	77.395690
141	17.909563	77.395795
142	17.909494	77.395878
143	17.909582	77.395983
144	17.909519	77.396065
145	17.909613	77.396169
146	17.909550	77.396250
147	17.909651	77.396353
148	17.909589	77.396435
149	17.909697	77.396536
150	17.909634	77.396617
151	17.909751	77.396716
152	17.909686	77.396798
153	17.909812	77.396894
154	17.909744	77.396977
155	17.909878	77.397069
156	17.909807	77.397153
157	17.909945	77.397244
158	17.909874	77.397329
159	17.910013	77.397419
160	17.909943	77.397503
161	17.910081	77.397594
162	17.910012	77.397677
163	17.910150	77.397768
164	17.910081	77.397852
165	17.910220	77.397942
166	17.910151	77.398026
167	17.910289	77.398116
168	17.910238	77.398244
169	17.910344	77.398253
201	17.911409	77.401185
201a	17.911467	77.401079
202	17.911516	77.401203
203	17.911469	77.401336
204	17.911586	77.401377
205	17.911539	77.401510
206	17.911655	77.401551
207	17.911608	77.401684
208	17.911725	77.401725
209	17.911677	77.401858
210	17.911795	77.401899

CO-ORDINATES		
Points	Latitude	Longitude
211	17.911747	77.402032
212	17.911865	77.402073
213	17.911816	77.402207
214	17.911934	77.402247
215	17.911883	77.402382
216	17.912003	77.402422
217	17.911947	77.402558
218	17.912072	77.402596
219	17.912008	77.402736
220	17.912138	77.402771
221	17.912067	77.402914
222	17.912204	77.402947
223	17.912122	77.403094
224	17.912266	77.403125
225	17.912175	77.403274

Kumar . G
Executive Engineer
National Highway Division
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AUTHORITY:
PWD National Highways
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Kalaburagi - 585105

DESIGN CONSULTANTS:
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Accrete Consulting Engineers Pvt. Ltd.
NM-8, Sona Tower, Old DLF Comm. Complex Gurgaon-122001
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Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of Karnataka Through (EPC) mode

REV. DATE DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/03
SIZE: A3 REV: R0
TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)
DATE: JUNE 2020
SCALE: NOT TO SCALE
DRAWN ROOPA | DESIGNED VISHWAS CHIRANTH | CHECKED VIDYA SAGAR | APPROVED SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (ANADURA VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
226	17.912321	77.403304
227	17.912225	77.403456
228	17.912372	77.403485
229	17.912272	77.403638
230	17.912415	77.403668
231	17.912315	77.403821
232	17.912451	77.403853
233	17.912356	77.404005
234	17.912484	77.404039
235	17.912394	77.404189
236	17.912511	77.404225
237	17.912429	77.404374
238	17.912535	77.404412
239	17.912461	77.404560
240	17.912559	77.404599
241	17.912490	77.404746
242	17.912580	77.404787
243	17.912516	77.404933
244	17.912599	77.404974
245	17.912539	77.405120
246	17.912622	77.405161
247	17.912559	77.405308
248	17.912645	77.405349
249	17.912576	77.405496
250	17.912667	77.405536
251	17.912589	77.405684
252	17.912688	77.405723
253	17.912600	77.405872
254	17.912706	77.405911
255	17.912608	77.406061
256	17.912719	77.406099
257	17.912612	77.406249
258	17.912725	77.406288
259	17.912614	77.406438
260	17.912724	77.406476
261	17.912613	77.406627
262	17.912717	77.406665
263	17.912608	77.406815
264	17.912710	77.406853
265	17.912601	77.407004
266	17.912701	77.407042
267	17.912593	77.407192
268	17.912692	77.407230
269	17.912585	77.407381
270	17.912683	77.407419

CO-ORDINATES		
Points	Latitude	Longitude
271	17.912576	77.407569
272	17.912675	77.407607
273	17.912568	77.407758
274	17.912666	77.407796
275	17.912560	77.407946
276	17.912658	77.407984
277	17.912552	77.408135
278	17.912648	77.408173
279	17.912543	77.408323
280	17.912638	77.408361
281	17.912535	77.408512
282	17.912629	77.408549
283	17.912527	77.408700
284	17.912619	77.408738
285	17.912518	77.408888
286	17.912607	77.408995
287	17.912510	77.409070
288	17.910664	77.380665
289	17.910746	77.380755
290	17.910649	77.380867
291	17.910729	77.380993
292	17.910635	77.381055
293	17.910716	77.381181
294	17.910622	77.381243
295	17.910703	77.381370
296	17.910610	77.381431
297	17.910689	77.381558
298	17.910597	77.381620
299	17.910676	77.381746
300	17.910584	77.381808
301	17.910663	77.381934
302	17.910569	77.381996
303	17.910649	77.382122
304	17.910554	77.382184
305	17.910636	77.382310
306	17.910542	77.382372
307	17.910623	77.382499
308	17.910530	77.382560
309	17.910609	77.382687
310	17.910517	77.382749
311	17.910596	77.382875
312	17.910503	77.382937
313	17.910583	77.383063
314	17.910489	77.383125
315	17.910569	77.383251

CO-ORDINATES		
Points	Latitude	Longitude
316	17.910477	77.383313
317	17.910556	77.383439
318	17.910464	77.383501
319	17.910543	77.383628
320	17.910451	77.383689
321	17.910529	77.383816
322	17.910437	77.383878
323	17.910516	77.384004
324	17.910423	77.384066
325	17.910503	77.384192
326	17.910409	77.384254
327	17.910489	77.384380
328	17.910396	77.384442
329	17.910476	77.384568
330	17.910383	77.384630
331	17.910463	77.384757
332	17.910370	77.384818
333	17.910449	77.384945
334	17.910357	77.385007
335	17.910436	77.385133
336	17.910343	77.385195
337	17.910422	77.385321
338	17.910330	77.385383
339	17.910409	77.385509
340	17.910316	77.385571
341	17.910396	77.385697
342	17.910303	77.385759
343	17.910382	77.385886
344	17.910290	77.385947
345	17.910369	77.386074
346	17.910276	77.386136
347	17.910356	77.386262
348	17.910263	77.386324
349	17.910342	77.386450
350	17.910248	77.386512
351	17.910329	77.386638
352	17.910235	77.386700
353	17.910316	77.386826
354	17.910222	77.386888
355	17.910302	77.387015
356	17.910207	77.387076
357	17.910289	77.387203
358	17.910194	77.387264
359	17.910276	77.387391
360	17.910181	77.387453

CO-ORDINATES		
Points	Latitude	Longitude
361	17.910262	77.387579
362	17.910169	77.387641
363	17.910249	77.387767
364	17.910154	77.387829
365	17.910236	77.387955
366	17.910139	77.388017
367	17.910127	77.388205
368	17.910209	77.388330
369	17.910113	77.388393
370	17.910196	77.388518
371	17.910100	77.388581
372	17.910182	77.388706
373	17.910086	77.388770
374	17.910169	77.388895
375	17.910072	77.388958
376	17.910156	77.389083
377	17.910059	77.389146
378	17.910142	77.389271
379	17.910046	77.389334
380	17.910129	77.389459
381	17.910032	77.389522
382	17.910116	77.389647
383	17.910018	77.389710
384	17.910102	77.389835
385	17.910005	77.389898
386	17.910089	77.390024
387	17.909992	77.390087
388	17.910076	77.390212
389	17.909978	77.390275
390	17.910062	77.390400
391	17.909966	77.390463
392	17.910049	77.390588
393	17.909953	77.390651
394	17.910036	77.390776
395	17.909939	77.390839
396	17.910022	77.390964
397	17.909925	77.391027
398	17.910009	77.391153
399	17.909911	77.391215
400	17.909996	77.391341
401	17.909893	77.391403
402	17.909982	77.391529
403	17.909881	77.391591
404	17.909969	77.391717
405	17.909871	77.391780

CO-ORDINATES		
Points	Latitude	Longitude
406	17.909956	77.391905
407	17.909857	77.391968
408	17.909942	77.392093
409	17.909844	77.392156
410	17.909929	77.392282
411	17.909831	77.392344
412	17.909915	77.392470
413	17.909818	77.392532
414	17.909907	77.392590
415	17.909827	77.392694
416	17.909802	77.392767
417	17.909663	77.394703
418	17.909755	77.394733
419	17.909647	77.394940
420	17.909742	77.394961
421	17.909637	77.395128
422	17.909735	77.395149
423	17.909631	77.395316
424	17.909733	77.395338
425	17.909632	77.395505
426	17.909738	77.395527
427	17.909637	77.395694
428	17.909750	77.395715
429	17.909651	77.395882
430	17.909770	77.395902
431	17.909678	77.396068
432	17.909797	77.396089
433	17.909712	77.396254
434	17.909832	77.396274
435	17.909755	77.396437
436	17.909873	77.396458
437	17.909806	77.396618
438	17.909922	77.396639
439	17.909865	77.396796
440	17.909978	77.396819
441	17.909929	77.396972
442	17.910040	77.396996
443	17.909996	77.397148
444	17.910105	77.397172
445	17.910062	77.397323
446	17.910174	77.397346
447	17.910131	77.397498
448	17.910243	77.397521
449	17.910200	77.397672
450	17.910312	77.397695

AUTHORITY:

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Kalaburagi - 585105

DESIGN CONSULTANTS:

Transys Consulting Pvt. Ltd.
Accrete Consulting Engineers Pvt. Ltd.
NH-8 Sona Tower Old DLF Comm. Complex Gurgaon-122001

ACE

PROJECT:

Maharastra Border - Bidar section of NH-50

Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

Kumar. G
Executive Engineer
National Highway Division
KALABURAGI

REV. DATE DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/04

SIZE: A3 REV: R0

TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)

DATE: JUNE 2020

SCALE: NOT TO SCALE

DRAWN ROOPA | DESIGNED VISHWAS CHIRANTH | CHECKED VIDYA SAGAR | APPROVED SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (ANADURA VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
451	17.910270	77.397846
452	17.910382	77.397869
453	17.910339	77.398020
454	17.910451	77.398043
455	17.910409	77.398194
456	17.910520	77.398218
457	17.910477	77.398369
458	17.910434	77.398260
486	17.911578	77.400872
486a	17.911520	77.400981
487	17.911631	77.401005
488	17.911559	77.401081
489	17.911700	77.401179
490	17.911627	77.401256
491	17.911770	77.401353
492	17.911696	77.401430
493	17.911839	77.401527
494	17.911765	77.401604
495	17.911908	77.401701
496	17.911835	77.401779
497	17.911978	77.401876
498	17.911904	77.401953
499	17.912047	77.402050
500	17.911973	77.402127
501	17.912115	77.402225
502	17.912042	77.402302
503	17.912180	77.402401
504	17.912111	77.402476
505	17.912242	77.402578
506	17.912179	77.402651
507	17.912302	77.402756
508	17.912245	77.402826
509	17.912358	77.402935
510	17.912308	77.403003
511	17.912412	77.403115
512	17.912368	77.403181
513	17.912463	77.403296
514	17.912422	77.403361
515	17.912511	77.403478
516	17.912468	77.403544
517	17.912557	77.403661
518	17.912509	77.403727
519	17.912599	77.403844
520	17.912546	77.403912
521	17.912639	77.404028

CO-ORDINATES		
Points	Latitude	Longitude
522	17.912576	77.404098
523	17.912675	77.404213
524	17.912602	77.404285
525	17.912709	77.404398
526	17.912625	77.404472
527	17.912740	77.404584
528	17.912647	77.404659
529	17.912768	77.404771
530	17.912668	77.404847
531	17.912792	77.404958
532	17.912689	77.405034
533	17.912814	77.405145
534	17.912712	77.405221
535	17.912833	77.405333
536	17.912734	77.405408
537	17.912849	77.405521
538	17.912755	77.405596
539	17.912862	77.405709
540	17.912777	77.405783
541	17.912873	77.405897
542	17.912796	77.405971
543	17.912880	77.406086
544	17.912806	77.406159
545	17.912884	77.406274
546	17.912808	77.406348
547	17.912885	77.406463
548	17.912805	77.406536
549	17.912883	77.406652
550	17.912798	77.406725
551	17.912878	77.406840
552	17.912789	77.406913
553	17.912871	77.407029
554	17.912780	77.407102
555	17.912863	77.407217
556	17.912770	77.407290
557	17.912855	77.407406
558	17.912760	77.407479
559	17.912847	77.407594
560	17.912752	77.407667
561	17.912838	77.407783
562	17.912743	77.407856
563	17.912830	77.407971
564	17.912733	77.408044
565	17.912822	77.408160
566	17.912726	77.408232

CO-ORDINATES		
Points	Latitude	Longitude
567	17.912813	77.408348
568	17.912719	77.408421
569	17.912805	77.408537
570	17.912712	77.408610
571	17.912797	77.408725
572	17.912704	77.408798
573	17.912791	77.408853
574	17.912698	77.408925

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AUTHORITY:

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DESIGN CONSULTANTS:

Transys Consulting Pvt. Ltd. ACE
in association with
Accrete Consulting Engineers Pvt. Ltd.
NM-8, Sona Tower, Old DLF Comm. Complex Gurgaon-122001

PROJECT:

Maharastra Border - Bidar section of NH-50

Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

REV. DATE DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/05

SIZE: A3 REV: R0

TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)

DATE: JUNE 2020

SCALE: NOT TO SCALE

DRAWN ROOPA | DESIGNED VISHWAS CHIRANTH | CHECKED VIDYA SAGAR | APPROVED SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (BYALAHALLI / BYLAHALLI KH VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.891021	77.340975
2	17.891015	77.340975
3	17.891072	77.341104
4	17.891034	77.341158
5	17.891097	77.341338
6	17.891053	77.341346
7	17.891118	77.341525
8	17.891072	77.341534
9	17.891138	77.341713
10	17.891092	77.341721
11	17.891122	77.341971
12	17.891156	77.341900
13	17.891174	77.342088
14	17.891150	77.342157
15	17.891183	77.342343
16	17.891193	77.342276
17	17.891216	77.342495
18	17.891323	77.341742
19	17.891338	77.341903
20	17.891388	77.341908
21	17.891356	77.342091
22	17.891420	77.342131
23	17.891375	77.342279
24	17.891454	77.342316
25	17.891394	77.342466
26	17.891496	77.342499
27	17.891414	77.342654
28	17.891546	77.342681
29	17.891441	77.342840
30	17.891606	77.342859
31	17.891674	77.343033
32	17.891502	77.343115
33	17.891751	77.343204
34	17.891550	77.343222
35	17.891601	77.343305
36	17.891836	77.343370
37	17.891760	77.343499
38	17.891930	77.343532
39	17.891851	77.343593
40	17.892031	77.343688
41	17.891980	77.343725
42	17.892110	77.343856
43	17.892140	77.343838
44	17.892256	77.343983
45	17.892239	77.343988

CO-ORDINATES		
Points	Latitude	Longitude
46	17.892368	77.344120
47	17.892435	77.344190
48	17.891735	77.343738
49	17.891819	77.343864
50	17.891889	77.343895
51	17.891928	77.344015
52	17.892019	77.344027
53	17.892043	77.344160
54	17.892148	77.344158
55	17.892276	77.344291
56	17.892163	77.344301
57	17.892404	77.344424
58	17.892287	77.344438
59	17.892533	77.344556
60	17.892413	77.344574
61	17.892662	77.344688
62	17.892540	77.344708
63	17.892789	77.344823
64	17.892667	77.344841
65	17.892917	77.344956
66	17.892795	77.344975
67	17.893044	77.345090
68	17.892923	77.345108
69	17.893171	77.345224
70	17.893050	77.345242
71	17.893296	77.345360
72	17.893177	77.345376
73	17.893422	77.345496
74	17.893302	77.345513
75	17.893546	77.345633
76	17.893424	77.345652
77	17.893671	77.345768
78	17.893541	77.345795
79	17.893798	77.345903
80	17.893653	77.345943
81	17.893924	77.346038
82	17.893760	77.346096
83	17.894050	77.346173
84	17.893860	77.346253
85	17.894176	77.346309
86	17.894252	77.346391
87	17.893953	77.346414
88	17.894041	77.346579
89	17.894366	77.346626
90	17.894121	77.346748

CO-ORDINATES		
Points	Latitude	Longitude
91	17.894441	77.346797
92	17.894196	77.346920
93	17.894511	77.346971
94	17.894266	77.347094
95	17.894578	77.347146
96	17.894333	77.347269
97	17.894644	77.347322
98	17.894399	77.347445
99	17.894709	77.347498
100	17.894464	77.347621
101	17.894774	77.347674
102	17.894528	77.347797
103	17.894838	77.347850
104	17.894593	77.347973
105	17.894903	77.348026
106	17.894658	77.348149
107	17.894968	77.348202
108	17.894723	77.348325
109	17.895033	77.348378
110	17.894788	77.348501
111	17.895099	77.348554
112	17.894854	77.348677
113	17.895167	77.348729
114	17.894922	77.348851
115	17.895244	77.348921
116	17.895190	77.349027
117	17.895162	77.349187
118	17.895062	77.349197
119	17.895135	77.349370
120	17.895171	77.349303
121	17.895188	77.349377
122	17.895219	77.349468
123	17.895223	77.349574
124	17.895254	77.349544
125	17.895345	77.349168
126	17.895343	77.349189
127	17.895364	77.349212
128	17.895350	77.349273
129	17.895361	77.349323
130	17.895401	77.349299
131	17.895386	77.349395
132	17.895392	77.349407
133	17.895431	77.349368

Kumar. G 30/06/2020
Executive Engineer
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DESIGN CONSULTANTS:
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PROJECT:
Maharastra Border - Bidar section of NH-50
Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

REV.	DATE	DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/02
SIZE: A3
REV: R0
TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)
DATE: JUNE 2020
SCALE: NOT TO SCALE
DRAWN: ROOPA
DESIGNED: VISHWAS/ CHIRANTH
CHECKED: VIDYA SAGAR
APPROVED: SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (KABIRABAD VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.836501	77.209645
2	17.836458	77.209646
3	17.836479	77.209784
4	17.836429	77.209836
5	17.836451	77.209970
6	17.836401	77.210022
7	17.836422	77.210157
8	17.836372	77.210209
9	17.836394	77.210343
10	17.836344	77.210395
11	17.836366	77.210529
12	17.836316	77.210581
13	17.836338	77.210716
14	17.836287	77.210767
15	17.836311	77.210902
16	17.836259	77.210954
17	17.836282	77.211088
18	17.836230	77.211140
19	17.836253	77.211274
20	17.836202	77.211326
21	17.836173	77.211513
22	17.836215	77.211526
23	17.836145	77.211699
24	17.836187	77.211712
25	17.836116	77.211885
26	17.836159	77.211899
27	17.836088	77.212071
28	17.836131	77.212085
29	17.836059	77.212258
30	17.836101	77.212271
31	17.836031	77.212444
32	17.836073	77.212457
33	17.836003	77.212630
34	17.836046	77.212644
35	17.835975	77.212816
36	17.836017	77.212830
37	17.835949	77.213003
38	17.835988	77.213016
39	17.835926	77.213190
40	17.835960	77.213203
41	17.835908	77.213378
42	17.835933	77.213389
43	17.835895	77.213566
44	17.835908	77.213576
45	17.835887	77.213759

CO-ORDINATES		
Points	Latitude	Longitude
46	17.836733	77.209644
47	17.836684	77.209644
48	17.836648	77.209877
49	17.836691	77.209919
50	17.836663	77.210106
51	17.836612	77.210115
52	17.836521	77.210712
53	17.836541	77.210902
54	17.836492	77.210910
55	17.836515	77.211075
56	17.836464	77.211097
57	17.836486	77.211261
58	17.836435	77.211283
59	17.836458	77.211447
60	17.836406	77.211469
61	17.836429	77.211633
62	17.836378	77.211655
63	17.836401	77.211820
64	17.836351	77.211842
65	17.836372	77.212006
66	17.836323	77.212028
67	17.836344	77.212192
68	17.836294	77.212214
69	17.836315	77.212379
70	17.836264	77.212400
71	17.836287	77.212565
72	17.836237	77.212587
73	17.836259	77.212751
74	17.836209	77.212773
75	17.836231	77.212938
76	17.836180	77.212959
77	17.836207	77.213124
78	17.836151	77.213146
79	17.836186	77.213312
80	17.836124	77.213332
81	17.836170	77.213500
82	17.836097	77.213519
83	17.836160	77.213688
84	17.836074	77.213706
85	17.836155	77.213877
86	17.836055	77.213893
87	17.836155	77.214065
88	17.836043	77.214081
89	17.836161	77.214254
90	17.836040	77.214270

CO-ORDINATES		
Points	Latitude	Longitude
91	17.836172	77.214442
92	17.836046	77.214458
93	17.836188	77.214630
94	17.836063	77.214646
95	17.836209	77.214817
96	17.836091	77.214833
97	17.836236	77.215004
98	17.836140	77.215069
99	17.836268	77.215189
100	17.836189	77.215251
101	17.836305	77.215374
102	17.836243	77.215431
103	17.836347	77.215557
104	17.836301	77.215609
105	17.836394	77.215739
106	17.836361	77.215787
107	17.836445	77.215920
108	17.836425	77.215964
109	17.836500	77.216100
110	17.836489	77.216140
111	17.836556	77.216279
112	17.836552	77.216317
113	17.836612	77.216459
114	17.836616	77.216493
115	17.836673	77.216654
116	17.836008	77.215278
117	17.836040	77.215390
118	17.836062	77.215532
119	17.836097	77.215570
120	17.836106	77.215715
121	17.836156	77.215748
122	17.836155	77.215897
123	17.836218	77.215925
124	17.836208	77.216077
125	17.836282	77.216101
126	17.836264	77.216257
127	17.836345	77.216278
128	17.836320	77.216436
129	17.836409	77.216454
130	17.836376	77.216615
131	17.836472	77.216631
132	17.836432	77.216794
133	17.836536	77.216808
134	17.836489	77.216974
135	17.836601	77.216984

CO-ORDINATES		
Points	Latitude	Longitude
136	17.836545	77.217153
137	17.836667	77.217159
138	17.836739	77.217332
139	17.836601	77.217332
140	17.836819	77.217501
141	17.836658	77.217511
142	17.836913	77.217662
143	17.836714	77.217691
144	17.837051	77.217855
145	17.836770	77.217870
146	17.837091	77.217985
147	17.836826	77.218049
148	17.837148	77.218164
149	17.836883	77.218228
150	17.837204	77.218343
151	17.836939	77.218407
152	17.837260	77.218523
153	17.836995	77.218587
154	17.837317	77.218702
155	17.837051	77.218766
156	17.837373	77.218881
157	17.837108	77.218945
158	17.837429	77.219060
159	17.837164	77.219124
160	17.837485	77.219239
161	17.837220	77.219304
162	17.837542	77.219419
163	17.837277	77.219483
164	17.837598	77.219598
165	17.837333	77.219662
166	17.837654	77.219777
167	17.837389	77.219841
168	17.837710	77.219956
169	17.837445	77.220021
170	17.837767	77.220136
171	17.837502	77.220200
172	17.837823	77.220315
173	17.837558	77.220379
174	17.837879	77.220494
175	17.837614	77.220558
176	17.837936	77.220673
177	17.837671	77.220738
178	17.837992	77.220853
179	17.837727	77.220917
180	17.838048	77.221032

CO-ORDINATES		
Points	Latitude	Longitude
181	17.838104	77.221211
182	17.837821	77.221216
183	17.838161	77.221390
184	17.837877	77.221396
185	17.837933	77.221575
186	17.838221	77.221583
187	17.838131	77.221730
188	17.837990	77.221754
189	17.838040	77.221915
190	17.838294	77.221814
191	17.838226	77.221944
192	17.838362	77.222031
193	17.838161	77.222120
194	17.838419	77.222210
195	17.838138	77.222224
196	17.838477	77.222389
197	17.838220	77.222480
198	17.838537	77.222567
199	17.838281	77.222658
200	17.838599	77.222744
201	17.838342	77.222835
202	17.838662	77.222921
203	17.838406	77.223012
204	17.838728	77.223097
205	17.838471	77.223188
206	17.838795	77.223272
207	17.838538	77.223363
208	17.838863	77.223446
209	17.838631	77.223600
210	17.838933	77.223620
211	17.838714	77.223684
212	17.839005	77.223793
213	17.838841	77.223818
214	17.838960	77.223960
215	17.839079	77.223965
216	17.839064	77.224114
217	17.839154	77.224137
218	17.839155	77.224277
219	17.839231	77.224308
220	17.839239	77.224444
221	17.839310	77.224477
222	17.839324	77.224610
223	17.839390	77.224646
224	17.839407	77.224778
225	17.839471	77.224815

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National Highways Division
Kalaburagi - 585105

DESIGN CONSULTANTS:

Transys Consulting Pvt. Ltd. ACE
in association with
Accrete Consulting Engineers Pvt. Ltd.
NM-8, Sona Tower, Old DLF Comm. Complex,Gurgaon-122001

PROJECT:

Maharastra Border - Bidar section of NH-50

Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

Kumar. G 30/06/2020
Executive Engineer
National Highway Division
Kalaburagi

REV. DATE DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/03

SIZE: A3 REV: R0

TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)

DATE: JUNE 2020

SCALE: NOT TO SCALE

DRAWN ROOPA | DESIGNED VISHWAS/ CHIRANTH | CHECKED VIDYA SAGAR | APPROVED SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (KABIRABAD VILLAGE)

Co-ordinates of 30m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
226	17.839488	77.224946
227	17.839554	77.224983
228	17.839570	77.225115
229	17.839636	77.225151
230	17.839651	77.225283
231	17.839718	77.225319
232	17.839732	77.225451
233	17.839800	77.225487
234	17.839814	77.225620
235	17.839882	77.225655
236	17.839897	77.225787
237	17.839964	77.225823
238	17.839979	77.225955
239	17.840046	77.225991
240	17.840061	77.226124
241	17.840128	77.226159
242	17.840210	77.226327
243	17.840221	77.226451
244	17.840292	77.226495
245	17.840302	77.226619
246	17.840374	77.226663
247	17.840384	77.226787
248	17.840456	77.226831
249	17.840466	77.226955
250	17.840538	77.226999
251	17.840549	77.227123
252	17.840620	77.227167
253	17.840630	77.227291
254	17.840702	77.227335
255	17.840712	77.227459
256	17.840784	77.227503
257	17.840795	77.227627
258	17.840867	77.227671
259	17.840877	77.227795
260	17.840949	77.227839
261	17.840951	77.227945
262	17.841011	77.227967
263	17.838848	77.224119
264	17.838908	77.224255
265	17.838939	77.224257
266	17.838985	77.224426
267	17.839052	77.224477
268	17.839063	77.224595
269	17.839136	77.224644
270	17.839143	77.224764

CO-ORDINATES		
Points	Latitude	Longitude
271	17.839221	77.224811
272	17.839225	77.224933
273	17.839302	77.224979
274	17.839307	77.225101
275	17.839383	77.225148
276	17.839389	77.225269
277	17.839465	77.225316
278	17.839471	77.225437
279	17.839546	77.225485
280	17.839553	77.225605
281	17.839628	77.225653
282	17.839635	77.225773
283	17.839710	77.225821
284	17.839717	77.225941
285	17.839792	77.225989
286	17.839799	77.226109
287	17.839874	77.226157
288	17.839956	77.226325
289	17.839948	77.226413
290	17.840039	77.226493
291	17.840030	77.226581
292	17.840120	77.226661
293	17.840112	77.226749
294	17.840202	77.226829
295	17.840194	77.226917
296	17.840284	77.226997
297	17.840276	77.227085
298	17.840366	77.227165
299	17.840358	77.227253
300	17.840448	77.227333
301	17.840440	77.227421
302	17.840530	77.227501
303	17.840522	77.227589
304	17.840612	77.227669
305	17.840604	77.227757
306	17.840654	77.227858
307	17.840678	77.227844
308	17.840703	77.227853

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Office of the Executive Engineer,
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PROJECT:
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Consultancy Service for Feasibility Study cum DPR, Survey and Preparation of Land Plan for Widening to Two Lane with Paved Shoulders Maharastra Border - Humnabad section of NH-50 from km 0.000 to km 102.000 in the state of KarnatakaThrough (EPC) mode

REV. DATE DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/04
TITLE: Co-ordinates of 30m ROW (Latitude & Longitude)
SIZE: A3
REV: R0
DATE: JUNE 2020
SCALE: NOT TO SCALE

DRAWN	DESIGNED	CHECKED	APPROVED
ROOPA	VISHWAS/ CHIRANTH	VIDYA SAGAR	SANJEEV

GPS READING OF FOREST LAND PROPOSED FOR DIVERSION (DHUMMANASURU VILLAGE)

Co-ordinates of 45m ROW for Forest area proposed for diversion

CO-ORDINATES		
Points	Latitude	Longitude
1	17.793562	77.122545
2	17.793342	77.122582
3	17.793682	77.122654
4	17.793424	77.122750
5	17.793809	77.122789
6	17.793508	77.122917
7	17.793928	77.122930
8	17.794035	77.123082
9	17.793592	77.123084
10	17.794133	77.123240
11	17.793678	77.123250
12	17.794221	77.123405
13	17.793763	77.123416
14	17.794298	77.123575
15	17.793848	77.123583
16	17.794366	77.123750
17	17.793933	77.123749
18	17.794429	77.123927
19	17.794018	77.123915
20	17.794103	77.124082
21	17.794492	77.124104
22	17.794188	77.124248
23	17.794554	77.124281
24	17.794273	77.124414
25	17.794615	77.124458
26	17.794358	77.124581
27	17.794677	77.124636
28	17.794442	77.124748
29	17.794736	77.124814
30	17.794529	77.124913
31	17.794798	77.124991
32	17.794572	77.124997
33	17.794838	77.125105
34	17.794753	77.124301
35	17.794850	77.124493
36	17.794822	77.124499
37	17.794896	77.124622
38	17.794918	77.124784
39	17.794960	77.124798
40	17.794980	77.124961
41	17.795024	77.124975
42	17.795062	77.125197
43	17.795112	77.125217

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REV.	DATE	DESCRIPTION

DRG.NO: PWD/NH50/HW/LAP/02
SIZE: A3
REV: R0
TITLE: Co-ordinates of 45m ROW (Latitude & Longitude)
DATE: JUNE 2020
SCALE: NOT TO SCALE
DRAWN: ROOPA
DESIGNED: VISHWAS/ CHIRANTH
CHECKED: VIDYA SAGAR
APPROVED: SANJEEV