

Map showing Non-Forest CA land to be taken over in lieu of Forest area proposed for diversion for Palamuru Rangareddy Lift Irrigation Scheme in Nagarkurnool District.

Area in Ha = 123.603

1:20000

Sno	Easting	Northing	Longitude	Latitude
82	260380.863	1817369.754	78.75606216	16.42585862
83	260341.794	1817351.403	78.75569840	16.42568894
84	260292.873	1817335.475	78.75523700	16.42599182
85	260277.428	1817368.197	78.75509423	16.42583420
86	260286.643	1817325.206	78.75518494	16.42544678
87	260251.070	1817295.367	78.75485510	16.42517368
88	260220.400	1817267.613	78.75457092	16.42491991
89	260227.667	1817198.099	78.75464615	16.42429271
90	260220.192	1817161.713	78.75457997	16.42396328
91	260192.845	1817156.468	78.75432456	16.42391317
92	260176.843	1817136.083	78.75417691	16.42372742
93	260154.430	1817158.759	78.75396479	16.42393001
94	260139.346	1817170.272	78.75382242	16.42403250
95	260105.621	1817149.539	78.75350893	16.42384184
96	260115.242	1817129.852	78.75360101	16.42366497
97	260121.402	1817104.013	78.75366135	16.42343218
98	260131.779	1817079.424	78.75376102	16.42321110
99	260133.670	1817052.004	78.75378157	16.42296361
100	260109.068	1817035.427	78.75355303	16.42281140
101	260113.479	1817017.433	78.75359618	16.42264930
102	260141.344	1817009.035	78.75385785	16.42257623
103	260167.731	1817000.682	78.75410568	16.42250342
104	260172.396	1816981.336	78.75415135	16.42232914
105	260176.464	1816935.877	78.75419414	16.42191891
106	260192.220	1816903.554	78.75434496	16.42162851
107	260196.995	1816892.854	78.75439076	16.42153234
108	260203.226	1816872.511	78.75445118	16.42134920
109	260209.798	1816833.025	78.75451679	16.42099318
110	260186.781	1816817.444	78.75430299	16.42080513
111	260189.682	1816795.237	78.75433244	16.42064982
112	260195.415	1816759.222	78.75438983	16.42032507
113	260198.571	1816732.732	78.75442212	16.42008610
114	260195.144	1816714.214	78.75439197	16.41991848
115	260195.653	1816680.883	78.75440019	16.41961745
116	260181.016	1816657.683	78.75425561	16.41940642
117	260193.705	1816640.226	78.75438617	16.41925000
118	260212.473	1816625.718	78.75456333	16.41912083
119	260222.750	1816619.398	78.75466017	16.41906477
120	260225.724	1816601.046	78.75468991	16.41889929
121	260234.107	1816576.582	78.75477090	16.41867914
122	260243.114	1816542.985	78.75485868	16.41837656
123	260245.820	1816522.887	78.75488609	16.41819529
124	260252.996	1816492.387	78.75495641	16.41792049
125	260256.567	1816471.176	78.75499204	16.41772925
126	260264.111	1816430.434	78.75506686	16.41736198
0	260264.172	1816430.429	78.75506744	16.41736194
127	260262.171	1816380.245	78.75505391	16.41690843
128	260251.146	1816343.938	78.75495449	16.41657936
129	260237.735	1816332.201	78.75483020	16.41647199
130	260206.861	1816324.571	78.75454204	16.41639998
131	260231.906	1816283.695	78.75478068	16.41603325
132	260253.187	1816230.863	78.75498532	16.41555815
133	260258.842	1816215.604	78.75503983	16.41542088
134	260286.181	1816217.727	78.75529547	16.41544279
135	260316.402	1816216.376	78.75557845	16.41543361
136	260336.477	1816217.957	78.75576612	16.41544990
137	260363.976	1816216.978	78.75602362	16.41544381
138	260387.380	1816217.270	78.75624763	16.41544879
139	260412.133	1816202.069	78.75647587	16.41531395
140	260429.414	1816181.955	78.75663968	16.41513399
141	260442.158	1816145.363	78.75676274	16.41480472
142	260462.855	1816109.167	78.75696019	16.41447983
143	260477.571	1816078.607	78.75710202	16.41420526
144	260489.326	1816073.310	78.75721164	16.41415858
145	260515.504	1816066.493	78.75745735	16.41409961
146	260533.153	1816062.433	78.75762294	16.41406470
147	260558.963	1816044.719	78.75786633	16.41390727
148	260578.742	1816038.175	78.75804743	16.41385009
149	260591.136	1816030.823	78.75816887	16.41378496
150	260632.967	1816001.542	78.75856339	16.41352464
151	260654.688	1815980.236	78.75876888	16.41333435
152	260665.519	1815970.695	78.75887123	16.41324925
153	260685.491	1815948.125	78.75906048	16.41304737
154	260696.672	1815932.277	78.75916676	16.41290533
155	260718.441	1815916.331	78.75937214	16.41276346
156	260740.968	1815904.106	78.75958423	16.41265528
157	260755.156	1815891.331	78.75971834	16.41254130
158	260774.924	1815881.241	78.75990439	16.41245213
159	260805.552	1815864.711	78.76019274	16.41230587
160	260828.590	1815854.306	78.76040942	16.41221418
161	260855.760	1815839.460	78.76066523	16.41208279
162	260864.805	1815834.867	78.76075036	16.41204220

Sno	Easting	Northing	Longitude	Latitude
1	260878.061	1815823.307	78.76087561	16.41193910
2	260883.340	1815828.750	78.76092445	16.41198879
3	260892.837	1815836.707	78.76101251	16.41206162
4	260907.721	1815855.628	78.76114985	16.41223402
5	260920.220	1815873.574	78.76126497	16.41239737
6	260945.868	1815912.103	78.76150102	16.41274797
7	260990.404	1815941.937	78.76191475	16.41302191
8	261011.201	1815979.636	78.76210548	16.41336452
9	261011.166	1816038.164	78.76209911	16.41389321
10	261022.045	1816086.632	78.76219592	16.41433211
11	261034.141	1816120.689	78.76230560	16.41464096
12	261048.530	1816147.734	78.76243747	16.41488670
13	261056.294	1816186.454	78.76250613	16.41523723
14	261051.320	1816201.194	78.76245806	16.41536989
15	261042.639	1816212.615	78.76237563	16.41547219
16	261032.841	1816247.922	78.76228028	16.41579014
17	261021.728	1816270.701	78.76217392	16.41594980
18	261017.397	1816283.224	78.76213210	16.41610749
19	261009.402	1816313.271	78.76205417	16.41637811
20	260996.577	1816352.903	78.76193004	16.41673483
21	260960.498	1816422.601	78.76158517	16.41736082
22	260946.794	1816459.293	78.76145812	16.41769090
23	260939.887	1816489.804	78.76138532	16.41796582
24	260912.953	1816530.788	78.76112901	16.41833334
25	260901.067	1816562.240	78.76101451	16.41861626
26	260927.742	1816602.492	78.76126000	16.41898253
27	260906.732	1816630.681	78.76106045	16.41923507
28	260880.437	1816643.903	78.76081299	16.41935188
29	260857.733	1816652.211	78.76059964	16.41942466
30	260813.176	1816665.800	78.76018122	16.41954296
31	260779.424	1816670.072	78.75986489	16.41957818
32	260766.458	1816707.441	78.75973967	16.41991444
33	260763.068	1816736.929	78.75970489	16.42018047
34	260764.703	1816779.138	78.75971582	16.42056191
35	260789.822	1816806.790	78.75994805	16.42081420
36	260810.318	1816833.445	78.76013712	16.42105703
37	260835.409	1816882.656	78.76036686	16.42150406
38	260862.467	1816915.807	78.76061667	16.42180622
39	260864.807	1816963.607	78.76063363	16.42223824
40	260864.668	1817004.251	78.76062812	16.42260537
41	260876.210	1817067.655	78.76072958	16.42317934
42	260926.661	1817086.039	78.76119987	16.42335036
43	260988.704	1817123.173	78.76177671	16.42369199
44	261022.068	1817162.443	78.76208491	16.42405005
45	261064.553	1817214.806	78.76247713	16.42452729
46	261087.403	1817258.229	78.76268650	16.42492181
47	261098.800	1817294.646	78.76278941	16.42525191
48	261100.924	1817368.293	78.76280167	16.42591738
49	261106.240	1817399.908	78.76284816	16.42620350
50	261105.650	1817438.613	78.76283863	16.42655306
51	261087.966	1817478.081	78.76266904	16.42690782
52	261066.470	1817517.065	78.76246382	16.42725782
53	261040.580	1817570.258	78.76221600	16.42773573
54	261014.970	1817605.523	78.76197265	16.42805173
55	260947.681	1817642.185	78.76133906	16.42837618
56	260888.484	1817678.041	78.76078129	16.42869416
57	260831.611	1817703.736	78.76024633	16.42892059
58	260786.087	1817710.504	78.75981954	16.42897717
59	260727.718	1817712.601	78.75927301	16.42899028
60	260679.805	1817686.763	78.75882725	16.42875209
61	260611.521	1817676.540	78.75818920	16.42865292
62	260587.012	1817676.009	78.75795986	16.42864567
63	260578.909	1817699.562	78.75788158	16.42885762
64	260577.034	1817729.203	78.75786096	16.42912518
65	260573.651	1817751.787	78.75782695	16.42932884
66	260564.742	1817782.583	78.75774038	16.42960614
67	260548.357	1817809.025	78.75758428	16.42984335
68	260520.986	1817827.290	78.75732620	16.43000560
69	260492.780	1817841.171	78.75706077	16.43018217
70	260452.569	1817847.952	78.75668370	16.43018540
71	260418.465	1817852.982	78.75636398	16.43022742
72	260411.891	1817839.507	78.75630385	16.43010504
73	260389.349	1817801.059	78.75609685	16.42975548
74	260368.941	1817765.621	78.75590952	16.42943332
75	260347.756	1817707.758	78.75571724	16.42890852
76	260326.596	1817596.867	78.75553070	16.42790471
77	260350.967	1817548.673	78.75576380	16.42747181
78	260356.389	1817517.881	78.75581774	16.42719421
79	260378.435	1817484.666	78.75602752	16.42678938
80	260398.144	1817445.555	78.75621594	16.42655400
81	260396.226	1817422.561	78.75607047	16.42636371

Map showing Non-Forest CA land to be taken over in lieu of Forest area proposed for diversion for Palamuru Rangareddy Lift Irrigation Scheme in Nagarkurnool District.

Area in Ha = 42.451



Name	Easting	Northing	Latitude	Longitude
GT1	239381.183	1815614.103	16.40780800	78.55973000
GT2	239402.586	1815558.070	16.40730400	78.55993700
GT3	239411.832	1815496.508	16.40674900	78.56003000
GT4	239419.938	1815411.651	16.40598400	78.56011600
GT5	239408.777	1815327.437	16.40522200	78.56002100
GT6	239397.725	1815260.132	16.40461300	78.55992500
GT8	239372.117	1815161.425	16.40371900	78.55969600
GT9	239350.447	1815118.749	16.40333100	78.55949800
GT7	239386.562	1815196.451	16.40403700	78.55982800
GT10	239335.826	1815081.546	16.40299300	78.55936600
GT11	239330.472	1815033.311	16.40255700	78.55932100
GT12	239318.194	1814990.962	16.40217300	78.55921100
GT13	239302.610	1814957.374	16.40186800	78.55906900
GT14	239275.431	1814910.296	16.40144000	78.55882000
GT15	239253.156	1814877.906	16.40114500	78.55861500
GT16	239229.111	1814839.884	16.40079900	78.55839500
GT17	239199.303	1814795.496	16.40039500	78.55812100
GT18	239178.163	1814757.898	16.40005300	78.55792700
GT19	239153.548	1814725.153	16.39975500	78.55770000
GT20	239134.765	1814698.676	16.39951300	78.55752800
GT21	239115.537	1814670.116	16.39925300	78.55735100
GT22	239101.123	1814647.695	16.39904900	78.55721900
GT23	239089.767	1814629.336	16.39888200	78.55711400
GT24	239075.774	1814608.276	16.39869100	78.55698600
GT25	239059.215	1814580.344	16.39843600	78.55683400
GT26	239039.186	1814555.329	16.39820800	78.55665000
GT27	239020.638	1814528.677	16.39796600	78.55647900
GT28	238998.108	1814487.354	16.39759000	78.55627300
GT29	238988.419	1814463.981	16.39737800	78.55618500
GT30	238964.172	1814462.916	16.39736600	78.55595800
GT31	238956.340	1814481.421	16.39753200	78.55588300
GT32	238959.221	1814509.988	16.39779000	78.55590600
GT33	238952.351	1814540.345	16.39806400	78.55583900
GT34	238950.946	1814566.972	16.39830400	78.55582300
GT35	238943.672	1814617.688	16.39876100	78.55574900
GT36	238944.549	1814682.526	16.39934700	78.55575000
GT37	238936.613	1814714.719	16.39963700	78.55567200
GT38	238930.899	1814737.069	16.39983800	78.55561600
GT39	238923.574	1814767.938	16.40011600	78.55554400
GT40	238919.182	1814789.421	16.40031000	78.55550000
GT41	238902.284	1814815.295	16.40054100	78.55533900
GT42	238903.517	1814855.164	16.40090200	78.55534600
GT43	238895.702	1814896.379	16.40127300	78.55526900
GT44	238891.085	1814932.688	16.40160000	78.55522100
GT45	238880.325	1815014.252	16.40233600	78.55511100
GT46	238874.983	1815085.340	16.40297700	78.55505300
GT47	238870.741	1815134.372	16.40342000	78.55500800
GT48	238869.236	1815169.791	16.40374000	78.55499000
GT49	238869.617	1815206.198	16.40406800	78.55499000
GT50	238866.716	1815236.927	16.40434600	78.55495900
GT51	238857.005	1815262.870	16.40457900	78.55486500
GT52	238853.496	1815295.724	16.40487500	78.55482900
GT53	238872.884	1815318.986	16.40508700	78.55500700
GT54	238873.591	1815350.253	16.40537000	78.55501000
GT55	238882.198	1815373.796	16.40558300	78.55508800
GT56	238890.900	1815403.675	16.40585400	78.55516600
GT57	238900.794	1815432.011	16.40611100	78.55525600
GT58	238933.760	1815470.743	16.40646500	78.55556000
GT59	238961.267	1815513.110	16.40685000	78.55581200
GT60	238997.018	1815540.865	16.40710500	78.55614400
GT61	239033.917	1815572.720	16.40739700	78.55648600
GT62	239070.490	1815590.373	16.40756000	78.55682600
GT63	239096.658	1815605.789	16.40770200	78.55706900
GT64	239127.657	1815620.509	16.40787600	78.55735900
GT65	239151.460	1815627.469	16.40790400	78.55757900
GT66	239182.704	1815633.646	16.40796300	78.55787100
GT67	239221.608	1815676.059	16.40835000	78.55823000
GT68	239238.969	1815654.247	16.40815500	78.55839500
GT69	239281.552	1815649.410	16.40811600	78.55879400
GT70	239319.756	1815639.173	16.40802800	78.55915300
GT71	239340.739	1815607.806	16.40774700	78.55935300
GT72	239359.256	1815605.608	16.40772900	78.55952600
CGS410	247477.972	1814634.132	16.39982300	78.63560300

Executive Engineer
Division No.1, PRUIS
I & CAD, Kollapur
(Mahabubnagar Dist)

Chief Engineer
Palamuru-Ranga Reddy
L.I. Scheme, Jalasoudha Bldg.,
Hyderabad-500 082

Superintending Engineer
PRUIS Circle No.1 Nagarkurnool

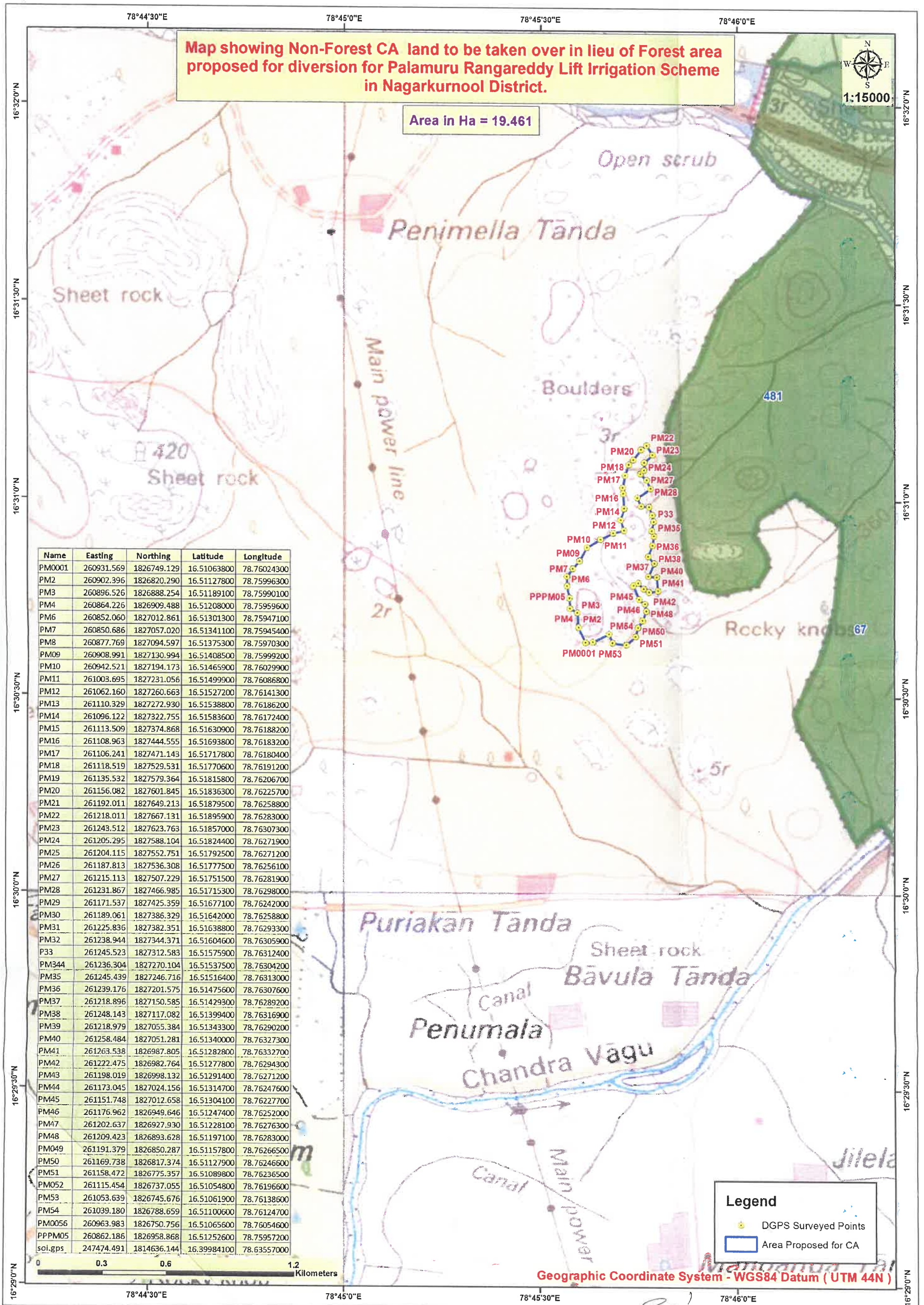
- Legend**
- DGPS Surveyed Points
 - Area Proposed for CA

0 0.25 0.5 1 Kilometers

Geographic Coordinate System - WGS84 Datum (UTM 44N)

AE (Sd)/Dm1
DSE (Sd)/Dm1
Kollapur

FOREST DIVISIONAL OFFICER
ACHAMPET



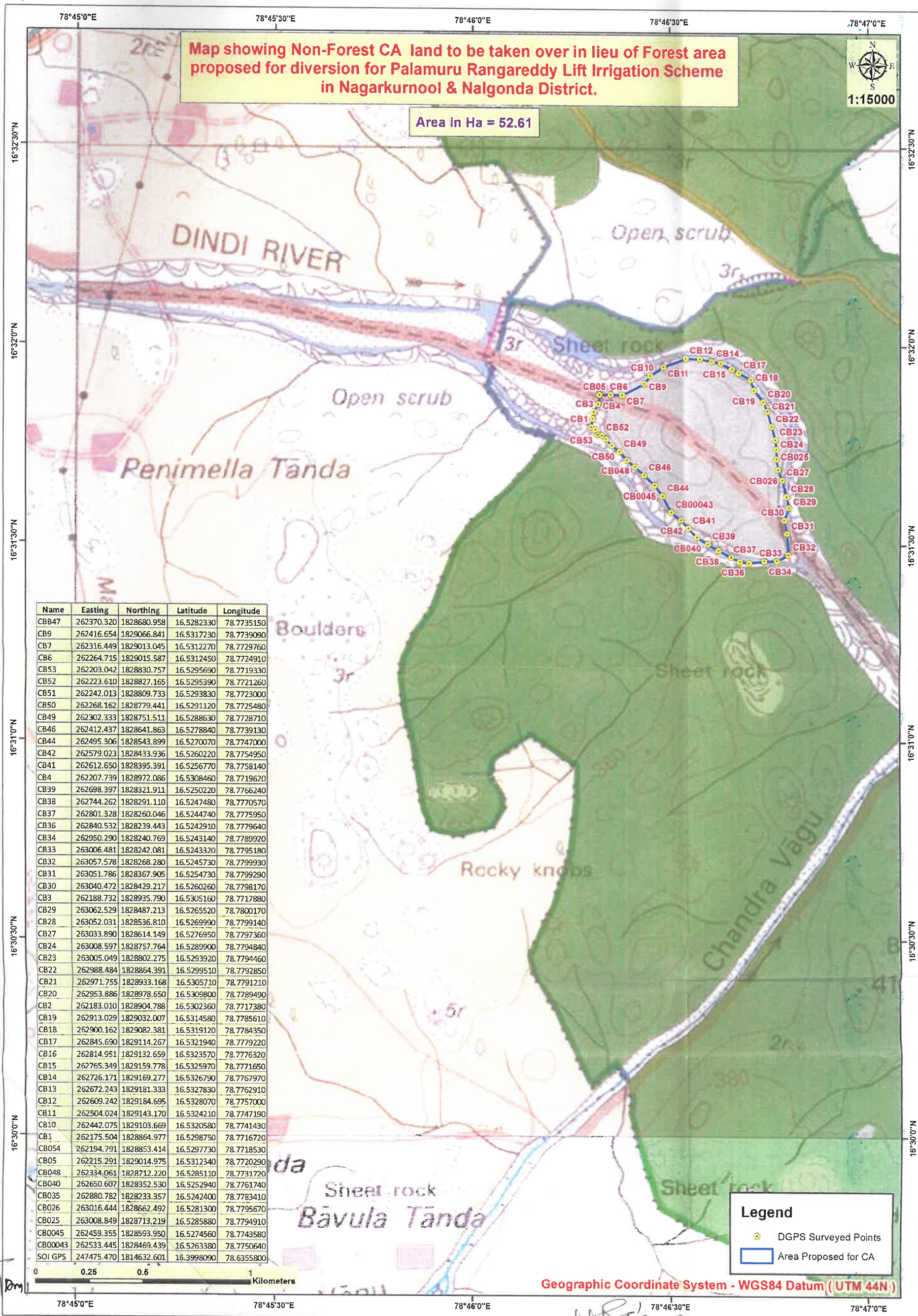
AE/80/DM1

Executive Engineer
Division No.1, PRLIS
& CAD, Kollapur
Mahaboobnagar (Dist)

Superintending Engineer
PRLIS Circle No.1 Nagarkurnool

Chief Engineer
Palamuru-Rangareddy
L.I. Scheme, Jalasoudha Bldgs.,
Hyderabad-500 082.

FOREST DIVISIONAL OFFICER
ACHAMPET



Name	Easting	Northing	Latitude	Longitude
CB047	262370.320	1828680.958	16.5282330	78.7735150
CB9	262416.654	1829066.841	16.5317230	78.7739090
CB7	262316.449	1829013.045	16.5312270	78.7729760
CB6	262264.715	1829015.587	16.5312450	78.7724910
CB53	262203.042	1828830.757	16.5295690	78.7719330
CB52	262223.610	1828827.165	16.5295390	78.7721260
CB51	262242.013	1828809.733	16.5293830	78.7723000
CB50	262268.162	1828779.441	16.5291120	78.7725480
CB49	262302.333	1828751.511	16.5288630	78.7728710
CB46	262412.437	1828641.863	16.5278840	78.7739130
CB44	262495.306	1828543.899	16.5270070	78.7747000
CB42	262579.023	1828433.936	16.5260220	78.7754950
CB41	262612.650	1828395.391	16.5256770	78.7758140
CB4	262207.739	1828972.086	16.5308460	78.7719620
CB39	262698.397	1828321.911	16.5250220	78.7766240
CB38	262744.262	1828291.110	16.5247480	78.7770570
CB37	262801.328	1828260.046	16.5244740	78.7775950
CB36	262840.532	1828239.443	16.5242910	78.7779640
CB34	262950.290	1828240.769	16.5243140	78.7789920
CB33	263006.481	1828242.081	16.5243320	78.7795180
CB32	263057.578	1828268.280	16.5245730	78.7799930
CB31	263051.786	1828367.905	16.5254730	78.7799290
CB30	263040.472	1828429.217	16.5260260	78.7798170
CB3	262188.732	1828935.790	16.5305160	78.7717880
CB29	263062.529	1828487.213	16.5265520	78.7800170
CB28	263052.031	1828536.810	16.5269990	78.7799140
CB27	263033.890	1828614.149	16.5276950	78.7797360
CB24	263008.597	1828757.764	16.5289900	78.7794840
CB23	263005.049	1828802.275	16.5293920	78.7794460
CB22	262988.484	1828864.391	16.5299510	78.7792850
CB21	262971.755	1828933.168	16.5305710	78.7791210
CB20	262953.886	1828978.650	16.5309800	78.7789490
CB2	262183.010	1828904.788	16.5302360	78.7717380
CB19	262913.029	1829032.007	16.5314580	78.7785610
CB18	262900.162	1829082.381	16.5319120	78.7784350
CB17	262845.690	1829114.267	16.5321940	78.7779220
CB16	262814.951	1829132.659	16.5323570	78.7776320
CB15	262765.349	1829159.778	16.5325970	78.7771650
CB14	262726.171	1829169.277	16.5326790	78.7767970
CB13	262672.243	1829181.333	16.5327830	78.7762910
CB12	262609.242	1829184.695	16.5328070	78.7757000
CB11	262504.024	1829143.170	16.5324210	78.7747190
CB10	262442.075	1829103.669	16.5320580	78.7741430
CB1	262175.504	1828864.977	16.5298750	78.7716720
CB054	262194.791	1828853.414	16.5297730	78.7718530
CB05	262215.291	1829014.975	16.5312340	78.7720290
CB048	262334.061	1828712.220	16.5285110	78.7731720
CB040	262650.607	1828352.530	16.5252940	78.7761740
CB035	262880.782	1828233.357	16.5242400	78.7783410
CB026	263016.444	1828662.492	16.5281300	78.7795670
CB025	263008.849	1828713.219	16.5285880	78.7794910
CB0045	262459.355	1828593.950	16.5274560	78.7743580
CB00043	262533.445	1828469.439	16.5263380	78.7750640
SOI GPS	247475.470	1814632.601	16.3998090	78.6355800



Legend

- DGPS Surveyed Points
- Area Proposed for CA

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Executive Engineer
Division No.1, PRLIS
I & CAD, Kollapur
Mahaboobnagar (Dist)

Superintending Engineer
PRLIS Circle No.1 Nagarkurnool

Chief Engineer
Palamuru-Ranga Reddy
L.I. Scheme, Jalasoudha Bldgs.,
Hyderabad-500 082.

FOREST DIVISIONAL OFFICER
ACHAMPET