

Map showing CA land to be taken over in Sy No 60 of Basurayi (V), Allapalli (M)
of Kinnerasani Division in lieu of forest lands proposed for diversion for various Road Projects in Kothagudem Division

Total Area in Ha - 25.8634 Ha

17°53'0"N

17°52'0"N

Name	Easting	Northing	Longitude	Latitude
B091	460156.865	1977054.598	80.62388737	17.88095046
B094	460307.149	1977055.372	80.62530599	17.88096019
B095	460356.587	1977055.717	80.62577266	17.88096421
B098	460506.790	1977056.403	80.62719051	17.88097313
B099	460556.964	1977056.431	80.62766414	17.88097429
B100	460604.279	1977056.739	80.62811078	17.88097793
B101	460604.228	1977006.744	80.62811124	17.88052604
B102	460603.764	1976957.029	80.62810779	17.88007668
B103	460604.155	1976906.465	80.62811243	17.87961966
B104	460603.533	1976857.146	80.62810749	17.87917388
B105	460603.565	1976807.024	80.62810873	17.87872085
B106	460603.183	1976756.933	80.62810607	17.87826810
B107	460603.130	1976706.964	80.62810651	17.87781645
B108	460603.100	1976656.990	80.62810717	17.87736474
B109	460603.089	1976607.557	80.62810800	17.87691795
B110	460602.843	1976557.052	80.62810662	17.87646145
B112	460602.197	1976474.612	80.62810207	17.87571630
B113	460552.523	1976473.442	80.62763320	17.87570483
B114	460501.687	1976472.346	80.62715336	17.87569401
B115	460452.814	1976471.616	80.62669204	17.87568652
B116	460401.245	1976469.226	80.62620530	17.87566399
B117	460351.222	1976469.092	80.62573312	17.87566187
B118	460302.504	1976468.305	80.62527326	17.87565388
B119	460252.600	1976467.102	80.62480223	17.87564210
B120	460202.855	1976466.861	80.62433267	17.87563901
B121	460166.401	1976465.433	80.62398859	17.87562544
B122	460165.189	1976514.769	80.62397621	17.87607135
B123	460164.683	1976565.467	80.62397047	17.87652957
B124	460164.267	1976615.275	80.62396559	17.87697976
B125	460163.265	1976664.535	80.62395521	17.87742498
B126	460164.077	1976717.599	80.62396186	17.87790461
B127	460161.082	1976764.617	80.62393269	17.87832954
B128	460160.758	1976815.884	80.62392866	17.87879291
B129	460160.106	1976865.655	80.62392156	17.87924275
B130	460158.654	1976914.069	80.62390693	17.87968032
B131	460160.802	1976963.797	80.62392626	17.88012983
B132	460157.662	1977015.860	80.62389563	17.88060035
B92	460207.059	1977054.706	80.62436119	17.88095236
B93	460257.050	1977055.028	80.62483308	17.88095618
B96	460406.808	1977055.912	80.62624673	17.88096689
B97	460456.852	1977056.325	80.62671912	17.88097153

KINNERASANI

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MAR 25

MAR 26 b

MAR 40

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FOREST RANGE OFFICER
W.L.M. REGALLA

Forest Divisional Officer
Wildlife Management Division, Kinnerasani

Dy. Executive Engineer (R&B)
Sub-Division-YELLANDU (R&B) Spl. Division, KOTHAGUDEM
EXECUTIVE ENGINEER

Legend

- DGPS Surveyed Points
- Area Proposed for CA Land

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Not tagged to SOI GCP

80°37'0"E

80°38'0"E

17°52'0"N

17°53'0"N

0 250 500 1,000 Meters

125-

16

Name	Easting	Northing	Longitude	Latitude
RP20	461670.956	1980599.493	80.63811497	17.91301826
RP21	461720.852	1980598.603	80.63858608	17.91301108
RP22	461770.751	1980597.571	80.63905721	17.91300263
RP23	461820.167	1980596.648	80.63952379	17.91299515
RP24	461870.749	1980595.479	80.64000137	17.91298547
RP25	461920.732	1980594.374	80.64047330	17.91297635
RP26	461970.523	1980593.200	80.64094342	17.91296662
RP27	462020.690	1980592.795	80.64141707	17.91295683
RP28	462071.030	1980592.040	80.64189236	17.91295767
RP29	462120.864	1980590.906	80.64236289	17.91294849
RP30	462170.899	1980590.060	80.64283531	17.91294171
RP31	462220.601	1980588.155	80.64377667	17.91292622
RP32	462220.656	1980589.010	80.64330510	17.91293309
RP33	462320.693	1980587.049	80.64424963	17.91291709
RP34	462370.875	1980586.117	80.64472343	17.91290953
RP35	462420.763	1980585.122	80.64519446	17.91290140
RP36	462470.983	1980584.195	80.64566862	17.91289388
RP37	462520.630	1980583.281	80.64613737	17.91288647
RP38	462581.578	1980582.134	80.64671283	17.91287715
RP39	462580.974	1980532.123	80.64670803	17.91242512
RP40	462580.189	1980481.847	80.64670151	17.91197068
RP41	462579.154	1980432.110	80.64669264	17.91152112
RP42	462578.601	1980382.574	80.64668830	17.91107337
RP43	462577.685	1980332.117	80.64668055	17.91061730
RP44	462576.763	1980282.103	80.64667275	17.91016523
RP45	462575.929	1980232.203	80.64666577	17.90971419
RP46	462576.181	1980182.061	80.64666904	17.90926098
RP47	462574.138	1980132.204	80.64665064	17.90881031
RP48	462573.400	1980082.125	80.64664457	17.90835765
RP49	462572.458	1980032.017	80.64663658	17.90790474
RP50	462571.962	1979982.163	80.64663278	17.90745412
RP51	462570.680	1979932.306	80.64662157	17.90700346
RP52	462570.045	1979882.129	80.64661648	17.90654992
RP53	462569.282	1979832.166	80.64661017	17.90609832
RP54	462568.366	1979782.303	80.64660242	17.90564761
RP55	462567.276	1979730.938	80.64659305	17.90518333
RP56	462517.539	1979731.735	80.64612346	17.90518968
RP57	462467.799	1979732.305	80.64565386	17.90519398
RP58	462420.158	1979732.809	80.64520407	17.90519771
RP59	462367.651	1979733.497	80.64470834	17.90520303
RP60	462317.524	1979734.002	80.64423508	17.90520673
RP61	462265.863	1979734.217	80.64374735	17.90520778
RP62	462217.423	1979735.432	80.64329000	17.90521793
RP63	462166.523	1979739.633	80.64280938	17.90525501
RP64	462120.689	1979735.240	80.64237674	17.90521451
RP65	462069.366	1979735.735	80.64189220	17.90521810
RP66	462019.624	1979738.623	80.64142253	17.90524334
RP67	461968.893	1979739.496	80.64094356	17.90525034
RP68	461921.998	1979740.542	80.64050081	17.90525898
RP69	461866.054	1979740.014	80.63997265	17.90525323
RP70	461818.978	1979739.280	80.63952822	17.90524577
RP71	461769.332	1979743.338	80.63905944	17.90528158
RP72	461722.972	1979741.806	80.63862178	17.90526693
RP73	461678.782	1979742.816	80.63820457	17.90527528
RP74	461648.294	1979742.925	80.63791673	17.90527573
RP75	461649.990	1979799.137	80.63793171	17.90578384
RP76	461648.080	1979848.156	80.63791278	17.90622686
RP77	461646.446	1979894.643	80.63789650	17.90664700
RP78	461651.876	1979948.581	80.63794678	17.90713462
RP79	461652.081	1979999.706	80.63794777	17.90759672
RP81	461657.557	1980100.291	80.63799763	17.90850596
RP82	461659.470	1980149.259	80.63801479	17.90894859
RP83	461660.633	1980199.303	80.63802485	17.90940094
RP84	461661.098	1980249.472	80.63802832	17.90985440
RP85	461661.103	1980299.964	80.63802744	17.91031078
RP86	461663.492	1980349.271	80.63804909	17.91075648
RP87	461665.621	1980399.969	80.63806826	17.91121475
RP88	461667.264	1980450.310	80.63808285	17.91166979
RP89	461668.197	1980500.189	80.63809074	17.91212065
RP90	461655.242	1980049.949	80.63797669	17.90805090
RP90	461670.349	1980549.609	80.63811016	17.91256737

Map showing CA land to be taken over in Sy No 28 of Ulvachelka(V), Ailapalli (M) of Kinnerasani Division in lieu of forest lands proposed for diversion for various Road Projects in Kothagudem Division

Total Area in Ha - 78.2314 Ha

KINNERASANI



FOREST RANGE OFFICER
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Wildlife Management Division, Kinnerasani

Dy. Executive Engineer (R&B)
Sub-Division-YELLANDU (R&B) Sp. Division, KOTHAGUDEM
EXECUTIVE ENGINEER

Legend
● DGPS Surveyed Points
□ Area Proposed for CA Land

0 250 500 1,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Not tagged to SGI GCP

Map showing CA land to be taken over in Sy No 1 of Rangapuram (V), Allapalli (M)
of Kinnerasani Division in lieu of forest lands proposed for diversion for various Road Projects in Kothagudem Division

Total Area in Ha - 10.7249 Ha

Name	Easting	Northing	Longitude	Latitude
PP02	460525.987	1981435.071	80.62728908	17.92055024
R012	460369.917	1981548.652	80.62581335	17.92157401
R013	460365.988	1981518.674	80.62577683	17.92130299
R014	460362.393	1981488.929	80.62574345	17.92103407
R015	460358.541	1981458.913	80.62570764	17.92076271
R016	460354.882	1981429.447	80.62567366	17.92049631
R017	460350.800	1981399.631	80.62563568	17.92022674
R018	460346.878	1981370.219	80.62559921	17.91996083
R019	460343.309	1981340.166	80.62556608	17.91968913
R020	460338.051	1981310.567	80.62551700	17.91942150
R021	460336.953	1981280.110	80.62550721	17.91914620
R022	460332.468	1981250.474	80.62546543	17.91887824
R023	460327.272	1981221.935	80.62541691	17.91862020
R024	460324.578	1981191.442	80.62539206	17.91834455
R025	460320.797	1981162.139	80.62535691	17.91807961
R026	460316.460	1981131.382	80.62531655	17.91780154
R027	460313.622	1981101.540	80.62529032	17.91753176
R028	460310.501	1981072.908	80.62526139	17.91727291
R029	460305.172	1981042.491	80.62521166	17.91699789
R030	460303.692	1981011.256	80.62519828	17.91671555
R031	460295.404	1980974.010	80.62512073	17.91637875
RP02	460420.371	1981544.325	80.62628981	17.92153583
RP03	460470.201	1981540.011	80.62676038	17.92149773
RP04	460530.174	1981534.968	80.62732673	17.92145324
RP05	460528.209	1981485.049	80.62730912	17.92100201
RP07	460523.950	1981385.073	80.62727080	17.92009830
RP08	460521.882	1981335.140	80.62725222	17.91964694
RP09	460519.886	1981285.139	80.62723431	17.91919497
RP10	460517.798	1981235.254	80.62721554	17.91874404
RP11	460515.597	1981185.226	80.62719571	17.91829183
RP12	460513.466	1981135.482	80.62717653	17.91784217
RP13	460511.426	1981085.549	80.62715821	17.91739082
RP14	460509.439	1981035.464	80.62714040	17.91693808
RP15	460507.153	1980985.430	80.62711976	17.91648581
RP16	460506.080	1980956.021	80.62711019	17.91621997
RP17	460456.258	1980960.531	80.62663970	17.91625984
RP18	460406.352	1980964.906	80.62616843	17.91629847
RP19	460350.699	1980969.908	80.62564288	17.91634268

KINNERASANI

Rangapuram

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EXECUTIVE ENGINEER
Spl. Division, KOTHAGUDEM

Legend
 * DGPS Surveyed Points
 Area Proposed for CA Land

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Not tagged to SOI GCP

80°37'0"E

80°38'0"E

0 200 400 800 Meters

525-

17°55'0"N

17°55'0"N

80°38'0"E

80°37'0"E

3



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MAR 31

MAR 29

MAR 8

MAR 30

MAR 28



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