

-947-

80°37'0"E

Map Showing Proposed CA Land in Sy.No.28 of Uvachaleka Village of Allapally Mandal(Eerstwhile Gundala Mandal) of Kinnerasani Division in lieu of forestland proposed for Diversion for laying of Railway line from Manuguru railway station to Bhadradi Thermal Power Station (4X270 MW),Manuguru, Bhadradi Kothagudem District

Area : 18.7191 Ha



Name	Easting	Northing	Longitude	Latitude
R001	460051.177	1981577.051	80.62280332	17.92182489
R002	460080.207	1981573.407	80.62307748	17.92179249
R003	460112.003	1981572.265	80.62337771	17.92178275
R004	460138.673	1981568.200	80.62362961	17.92174649
R005	460169.453	1981566.483	80.62392028	17.92173153
R006	460209.913	1981562.389	80.62424571	17.92169516
R007	460231.783	1981561.375	80.62450887	17.92168650
R008	460261.839	1981557.029	80.62479773	17.92164777
R009	460289.106	1981557.109	80.62505018	17.92164898
R010	460321.384	1981550.448	80.62535508	17.92158937
R011	460349.212	1981543.015	80.62561785	17.92157693
R012	460370.050	1981546.800	80.62581464	17.92153728
R013	460366.123	1981516.824	80.62577814	17.92128627
R014	460362.528	1981487.078	80.62574475	17.92101734
R015	460358.681	1981457.058	80.62570900	17.92074503
R016	460355.014	1981427.596	80.62567493	17.92047958
R017	460350.997	1981397.778	80.62563701	17.92021000
R018	460347.014	1981368.367	80.62560053	17.91994409
R019	460343.437	1981338.313	80.62556732	17.91967238
R020	460337.901	1981308.750	80.62551561	17.91940507
R021	460337.098	1981278.251	80.62550861	17.91912949
R022	460332.724	1981248.645	80.62546788	17.91886172
R023	460327.480	1981219.999	80.62541891	17.91860271
R024	460324.725	1981189.598	80.62539348	17.91832788
R025	460320.936	1981160.286	80.62535826	17.91806287
R026	460315.314	1981129.378	80.62530576	17.91778341
R027	460313.780	1981099.689	80.62529186	17.91751503
R028	460310.637	1981071.057	80.62526272	17.91725618
R029	460305.297	1981040.638	80.62521288	17.91698115
R030	460303.767	1981009.538	80.62519902	17.91670003
R031	460295.469	1980972.258	80.62512138	17.91636291
R032	460288.740	1980975.621	80.62486895	17.91639282
R033	460235.888	1980977.582	80.62455874	17.91640995
R034	460204.982	1980977.919	80.62426693	17.91641243
R035	460177.083	1980980.431	80.62400347	17.91643465
R036	460146.637	1980980.956	80.62371601	17.91643882
R037	460124.280	1980980.898	80.62350493	17.91643709
R038	460088.928	1980984.076	80.62317109	17.91646596
R039	460057.074	1980986.334	80.62287025	17.91648579
R040	460028.011	1980988.502	80.62259585	17.91650485
R041	460000.351	1980989.936	80.62233467	17.91651730
R042	459976.464	1980991.593	80.62210810	17.91653185
R043	459980.930	1981022.518	80.62215068	17.91681143
R044	459985.332	1981032.610	80.62219166	17.91703351
R045	459988.087	1981081.812	80.62221721	17.91734751
R046	459992.243	1981111.816	80.62225578	17.91761877
R047	459996.134	1981141.495	80.62229195	17.91788710
R048	459999.944	1981170.717	80.62232737	17.91815130
R049	460002.459	1981200.378	80.62235054	17.91841943
R050	460006.470	1981230.560	80.62238783	17.91869230
R051	460010.590	1981260.159	80.62242617	17.91895992
R052	460013.859	1981291.195	80.62245644	17.91924049
R053	460018.109	1981320.303	80.62249595	17.91950366
R054	460022.501	1981349.828	80.62253691	17.91977061
R055	460026.930	1981378.502	80.62257818	17.92002985
R056	460031.966	1981410.275	80.62262512	17.92031713
R059	460040.194	1981499.582	80.62270110	17.92112431
R060	460045.658	1981529.525	80.62275212	17.92139522
R061	460047.848	1981558.825	80.62277224	17.92166009



Rangāpura

KINNERASANI

MARKODEIRE

"Attested"

TAHSILDAR
ALLAPALLY MANDAL
BHADRADI KOTHAGUDUM DISTRICT

FOREST RANGE OFFICER
W.L.M. REGALLA

Legend

- DGPS Survey points
- Area proposed for CA Land

Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)



80°37'0"E

- 999 -

80°45'0"E

Map Showing Proposed CA Land in Sy no.1 & 2 of Sambayagudem(V), Manugur(M) of Manuguru Division in lieu of Forest land proposed for Diversion for laying of Railway line from Manuguru Railway Station to Bhadradi Thermal Power Station (4x270 MW) Manuguru Forest Division, Bhadradi Kothagudem District.

Area
2) 6.4311 Ha
3) 1.5256 Ha
Total - 7.9567 Ha



KON 28

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10r

MANUGURU

Perantāla
Cheruvu

KON 48

KONDAIGUDEM RF

FOREST RANGE OFFICER
MANUGURU

Legend

DGPS Survey points

Area proposed for CA Land

Name	Easting	Northing	Longitude	Latitude	ID
DG01	473878.580	1990531.192	80.75324821	18.00296707	
DG02	473897.246	1990535.298	80.75342448	18.00300441	
DG03	473929.152	1990535.217	80.75372588	18.00300406	
DG06	473975.172	1990512.536	80.75416088	18.00279961	
DG07	473971.012	1990489.051	80.75412187	18.00258729	
DG08	473999.391	1990479.119	80.75439008	18.00249786	
DG09	474027.722	1990469.473	80.75465782	18.00241101	
DG10	474055.973	1990459.566	80.75492481	18.00232181	
DG33	474297.110	1990209.513	80.75720574	18.00064555	
DG34	474269.370	1990220.944	80.75694356	18.00016755	
DG35	474241.492	1990232.337	80.75668008	18.00027019	
DG36	474213.690	1990243.761	80.75641732	18.00037312	
DG37	474185.833	1990254.945	80.75615404	18.00047387	
DG38	474158.206	1990266.279	80.75589293	18.00057599	
DG39	474130.516	1990277.657	80.75563123	18.00067850	
DG40	474102.854	1990289.049	80.75536978	18.00078114	
DG41	474074.840	1990300.328	80.75510502	18.00088275	
DG42	474047.054	1990311.648	80.75484241	18.00098473	
DG43	474019.240	1990322.972	80.75457933	18.00108675	
DG44	473991.365	1990334.237	80.75431607	18.00118824	
DG45	473963.719	1990345.709	80.75405478	18.00129160	
DG46	473935.776	1990357.065	80.75379069	18.00139391	
DG47	473908.723	1990368.561	80.75353499	18.00149749	
DG48	473880.953	1990379.235	80.75327253	18.00159363	
DG49	473853.581	1990409.214	80.75306864	18.00169459	
DG50	473826.073	1990445.198	80.75283239	18.00179863	
DG51	473799.476	1990469.167	80.75257466	18.00190243	
DG52	473879.083	1990499.225	80.75325337	18.00267814	
HT01	474080.071	1990450.854	80.75515235	18.00224335	
HT02	474106.189	1990435.923	80.75539946	18.00210871	
HT03	474132.109	1990421.212	80.75564449	18.00197605	
HT04	474158.326	1990406.239	80.75589233	18.00184102	
HT05	474184.340	1990391.566	80.75613823	18.00170871	
HT06	474210.361	1990376.605	80.75638423	18.00157380	
HT07	474236.421	1990361.678	80.75663057	18.00143919	
HT08	474262.501	1990346.962	80.75687712	18.00130649	
HT09	474288.495	1990332.037	80.75712285	18.00117189	
HT10	474314.573	1990317.160	80.75736937	18.00103773	
HT11	474340.633	1990302.156	80.75761572	18.00090243	
HT12	474366.191	1990295.939	80.75777261	18.00084637	
SG27	474336.026	1990270.608	80.75757259	18.00061722	
SG28	474319.692	1990245.158	80.75741861	18.00038700	
SG29	474303.661	1990219.934	80.75726749	18.00015882	
DG16	474204.201	1990447.907	80.75632515	18.00221819	
DG17	474221.712	1990472.489	80.75649025	18.00244059	
DG18	474238.964	1990496.888	80.75665292	18.00266132	
DG19	474256.484	1990521.627	80.75681811	18.00288513	
HT13	474353.530	1990329.524	80.75773721	18.00114995	
HT14	474317.678	1990349.846	80.75739829	18.00133321	
HT15	474291.848	1990364.706	80.75715411	18.00146721	
HT16	474265.643	1990379.501	80.75690639	18.00160063	
HT17	474239.517	1990394.410	80.75665942	18.00173507	
HT18	474213.677	1990409.223	80.75641514	18.00186866	
HT19	474187.472	1990424.082	80.75616742	18.00200265	
SG19A	474262.213	1990530.064	80.75687213	18.00296146	
SG20	474291.253	1990530.148	80.75714645	18.00296257	
SG21	474300.223	1990501.297	80.75723154	18.00270189	
SG22	474309.112	1990472.736	80.75731586	18.00244385	
SG23	474318.016	1990444.276	80.75740032	18.00218627	
SG24	474326.958	1990415.486	80.75748514	18.00192660	
SG25	474335.835	1990386.925	80.75756935	18.00166856	
SG26	474344.716	1990358.142	80.75765360	18.00140851	

Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)

0 130 260 520 Meters

80°45'0"E