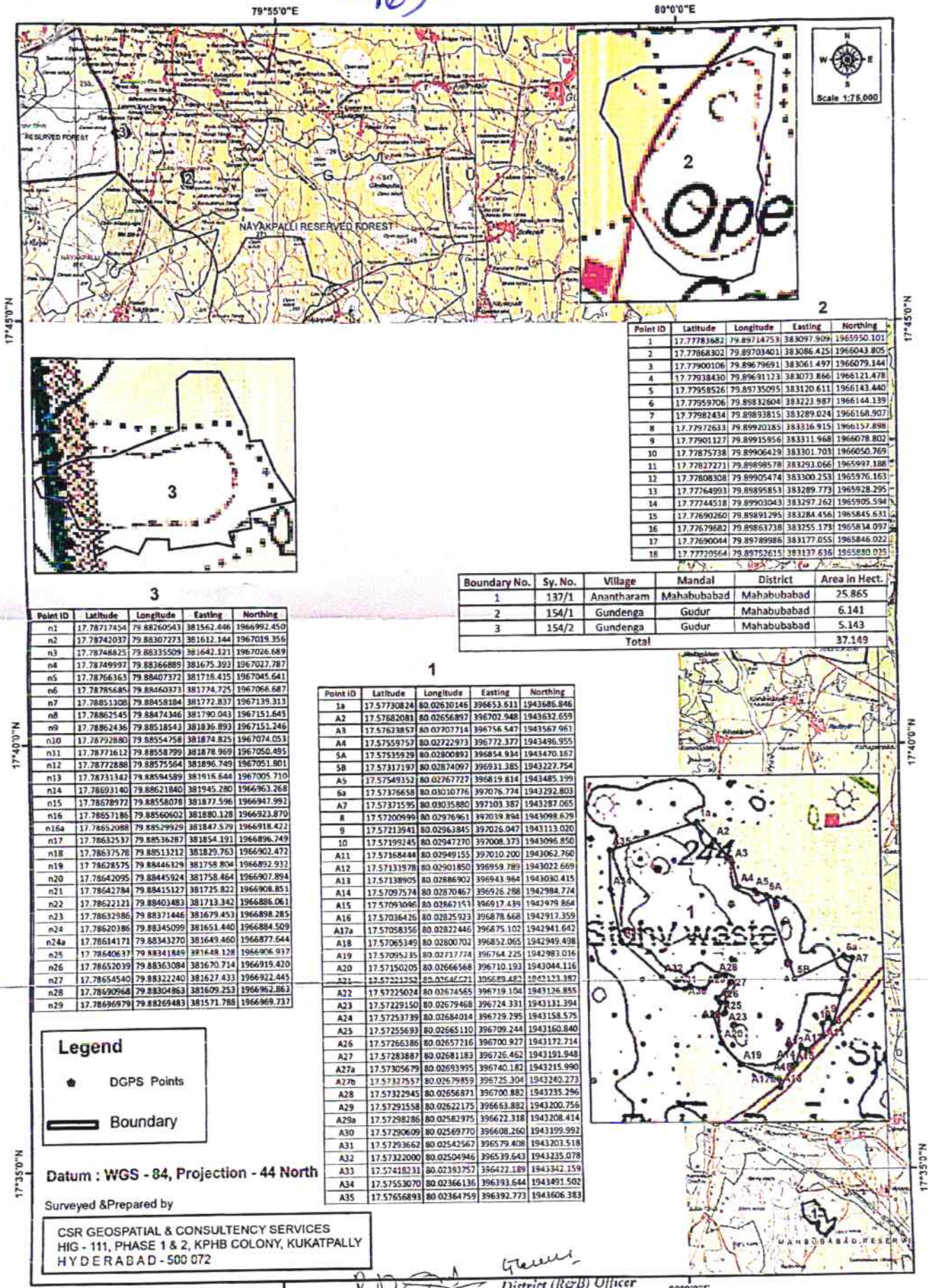


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Dy Executive Engineer (R&B)
Sub-Div. Mahabubabad

District (R&B) Officer
(Executive Engineer)
Mahabubabad.

DISTRICT FOREST OFFICER,
MAHABUBABAD



Area in Ha - 11.2847 Ha

5.1435 Ha

JALLY III RF 640 /1

Name	Easting	Northing	Longitude	Latitude
n1	381562.400	1966992.839	79.88260498	17.78717805
n2	381612.099	1967019.745	79.88307228	17.78742388
n3	381642.076	1967027.078	79.88335465	17.78749177
n4	381675.348	1967028.176	79.88366845	17.78750348
n5	381718.369	1967046.030	79.88407327	17.78766715
n6	381774.680	1967067.076	79.88460328	17.78786036
n7	381772.792	1967139.702	79.88458139	17.78851659
n8	381789.998	1967152.034	79.88474301	17.78862896
n9	381836.848	1967151.635	79.88518498	17.78862787
n10	381874.780	1967074.442	79.88554713	17.78793232
n11	381878.923	1967050.884	79.88558754	17.78771963
n12	381896.703	1967052.190	79.88575518	17.78773239
n13	381916.598	1967006.099	79.88594544	17.78731693
n14	381945.234	1966963.657	79.88621795	17.78693492
n15	381877.550	1966948.381	79.88558033	17.78679323
n16	381880.082	1966924.259	79.88560556	17.78657538
n16a	381847.534	1966918.811	79.88529883	17.78652440
n17	381854.145	1966897.138	79.88536242	17.78632888
n18	381829.718	1966902.861	79.88513167	17.78637929
n19	381758.758	1966893.321	79.88446284	17.78628926
n20	381758.419	1966908.283	79.88445879	17.78642446
n21	381725.777	1966909.240	79.88415083	17.78643136
n22	381713.297	1966886.450	79.88403438	17.78622473
n23	381679.407	1966898.674	79.88371401	17.78633337
n24	381651.394	1966884.898	79.88345053	17.78620737
n24a	381649.415	1966878.033	79.88343225	17.78614523
n25	381648.083	1966907.326	79.88341804	17.78640987
n26	381670.668	1966919.809	79.88363038	17.78652391
n27	381627.388	1966922.834	79.88322195	17.78654891
n28	381609.207	1966963.252	79.88304818	17.78691320
n29	381571.743	1966970.126	79.88269438	17.78697330

6.1412 Ha

1122/2

1126/1

NAYAKPALLY RF

1122/1

Name	Easting	Northing	Longitude	Latitude
1	383097.863	1965950.490	79.89714707	17.77784033
2	383086.379	1966044.194	79.89703355	17.77868654
3	383061.451	1966079.533	79.89679646	17.77900458
4	383073.821	1966121.866	79.89691078	17.77938781
5	383120.566	1966143.829	79.89735050	17.77958877
6	383223.942	1966144.528	79.89832559	17.77960058
7	383288.979	1966169.296	79.89893770	17.77982786
8	383316.870	1966158.287	79.89920140	17.77972985
9	383311.922	1966079.191	79.89915911	17.77901478
10	383301.657	1966051.158	79.89906383	17.77876089
11	383293.021	1965997.577	79.89898533	17.77827622
12	383300.208	1965976.552	79.89905429	17.77808660
13	383289.727	1965928.684	79.89895808	17.77765345
14	383297.216	1965905.982	79.89902998	17.77744869
15	383284.410	1965846.020	79.89891250	17.77690611
16	383255.128	1965834.486	79.89863693	17.77680033
17	383177.009	1965846.411	79.89789940	17.77690395
18	383137.590	1965880.414	79.89752569	17.77720915

 DGPS Surveyed Points
 Area Proposed for CA Land

Geographic Coordinate System - WGS84 Datum (UTM 44N)

0 250 500 1,000 Meters

Tagged to nearest SOI GCP