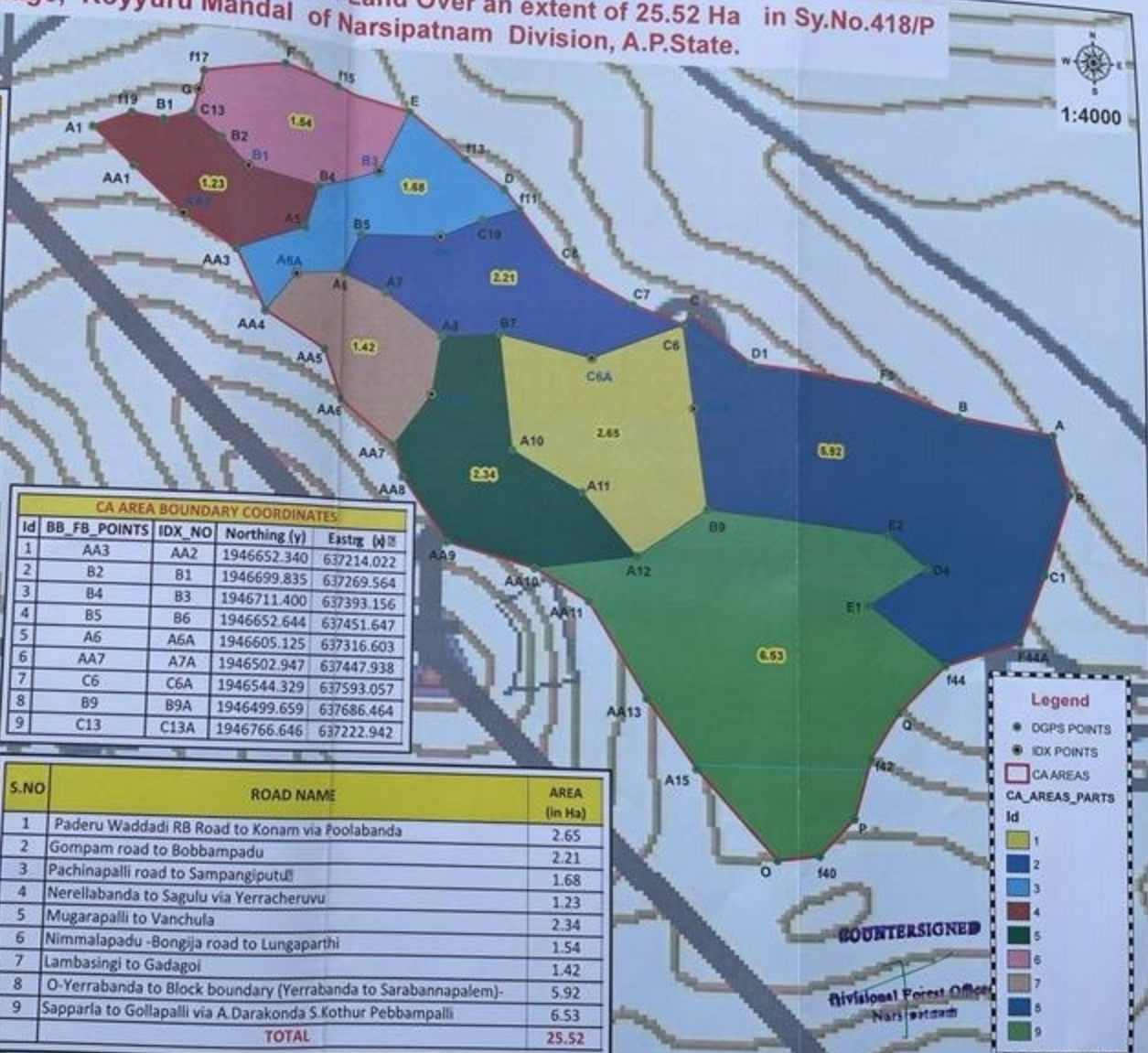


Location Map of the Proposed Compensatory Afforestation Land Over an extent of 25.52 Ha in Sy.No.418/P Of Kommika Village, Koyyuru Mandal of Narsipatnam Division, A.P.State.

S.No	Name	Northing (y)	Eastng (x)	Elevation (ft)	Latitude	Longitude
1	BASE	1954279.407100	646355.368037	165.282	17.67061595	82.37985392
2	A	1946489.768120	638022.481984	323.396	17.60075875	82.30080071
3	A1	1946726.753980	637131.626293	442.638	17.60295541	82.29421559
4	A5	1946649.280110	637323.420798	451.566	17.60224347	82.29422387
5	A6	1946612.569390	637362.003403	454.275	17.60190935	82.29458506
6	A7	1946596.424360	637402.938842	455.524	17.60176092	82.29496975
7	A8	1946558.318950	637455.643410	463.541	17.60141332	82.29546392
8	A10	1946453.921800	637522.603027	464.776	17.60045577	82.29608814
9	A11	1946416.858520	637586.973232	470.921	17.60012686	82.29669230
10	A12	1946358.874860	637637.039417	469.549	17.59959979	82.29716032
11	A15	1946164.907370	637691.700534	468.017	17.59784358	82.29766286
12	AA1	1946693.085010	637168.321626	454.970	17.60264889	82.29276520
13	AA3	1946622.752950	637261.807641	475.534	17.60200756	82.29364159
14	AA4	1946568.007970	637289.609188	491.822	17.60151113	82.29390003
15	AA5	1946537.947300	637345.478209	496.308	17.60123603	82.29442454
16	AA6	1946494.183060	637363.254178	509.802	17.60083945	82.29458923
17	AA7	1946453.359840	637414.045816	510.342	17.60046740	82.29506520
18	AA8	1946424.154340	637423.230257	520.471	17.60020292	82.29514986
19	AA9	1946365.055280	637464.900477	521.134	17.59966628	82.29553870
20	AA10	1946343.520240	637545.109664	510.007	17.59946672	82.29629310
21	AA11	1946314.504900	637594.055552	501.451	17.59920149	82.29675243
22	AA13	1946227.210000	637646.910022	483.535	17.59840936	82.29724483
23	B	1946503.342180	637933.952528	345.944	17.60088690	82.29967339
24	B1	1946736.535140	637193.227890	452.846	17.60304000	82.29300269
25	B2	1946724.199320	637245.084751	458.736	17.60292533	82.29349054
26	B4	1946689.097500	637334.866938	452.426	17.60260258	82.29433429
27	B5	1946650.274660	637378.418728	450.187	17.60224906	82.29474217
28	B7	1946563.315030	637508.358439	452.950	17.60145521	82.29596097
29	B9	1946404.665370	637699.551877	455.462	17.60009711	82.29775231
30	C	1946589.745700	637682.165459	380.740	17.60168330	82.29760043
31	C1	1946356.590130	638014.296665	369.284	17.60158854	82.29753698
32	C6	1946579.213820	637675.503391	406.083	17.59955577	82.30071497
33	C7	1946596.279740	637629.558835	398.822	17.60174560	82.29710515
34	C8	1946632.509530	637563.234541	405.202	17.60207710	82.29648252
35	C10	1946671.329880	637489.238715	414.297	17.60243248	82.29578777
36	C13	1946744.879240	637218.088709	431.964	17.60311387	82.29323749
37	D	1946701.799160	637508.880418	382.591	17.60270661	82.29597482
38	D1	1946543.705240	637737.370396	401.492	17.60126383	82.29811765
39	D4	1946358.309330	637904.597611	394.210	17.59957811	82.29968141
40	E	1946769.004630	637419.325779	376.701	17.60331946	82.29513528
41	E1	1946321.540590	637848.608140	403.413	17.59924931	82.29915146
42	E2	1946387.690150	637867.153085	394.153	17.59984593	82.29933048
43	F	1946799.123040	637299.499012	403.823	17.60359903	82.29400810
44	F5	1946529.781200	637858.406906	357.304	17.60113050	82.29925725
45	F11	1946683.153470	637523.335358	386.555	17.60253722	82.29610982
46	F13	1946727.614610	637472.318433	376.853	17.60294216	82.29563196
47	F15	1946786.856210	637350.165872	389.577	17.60348505	82.29448474
48	F17	1946784.193250	637226.854941	409.564	17.60346860	82.29332262
49	F19	1946741.314690	637165.152674	428.568	17.60308493	82.29273844
50	F40	1946090.105760	637802.088488	433.721	17.59716079	82.29869818
51	F42	1946179.677020	637850.330414	408.386	17.59796723	82.29915853
52	F44	1946268.064390	637921.770534	393.517	17.59876153	82.29983739
53	F44A	1946291.879190	637990.685521	366.711	17.59897246	82.30048830
54	O	1946085.349890	637763.041261	441.696	17.59712023	82.29832994
55	P	1946124.390820	637835.026612	419.469	17.59746857	82.29901075
56	Q	1946222.527830	637877.208738	404.708	17.59835279	82.29941456
57	R	1946433.544430	638037.926830	333.039	17.60024971	82.30094260

CA AREA BOUNDARY COORDINATES				
Id	BB_FB_POINTS	IDX_NO	Northing (y)	Eastng (x)
1	AA3	AA2	1946652.340	637214.022
2	B2	B1	1946699.835	637269.564
3	B4	B3	1946711.400	637393.156
4	B5	B6	1946652.644	637451.647
5	A6	A6A	1946605.125	637316.603
6	AA7	A7A	1946502.947	637447.938
7	C6	C6A	1946544.329	637593.057
8	B9	B9A	1946499.659	637686.464
9	C13	C13A	1946766.646	637222.942

S.NO	ROAD NAME	AREA (In Ha)
1	Paderu Waddadi RB Road to Konam via Poolabanda	2.65
2	Gompam road to Bobbampadu	2.21
3	Pachinapalli road to Sampangiputal	1.68
4	Nerellabanda to Sagulu via Yerracheruvu	1.23
5	Mugarapalli to Vanchula	2.34
6	Nimmalapadu - Bongija road to Lungaparathi	1.54
7	Lambasingi to Gadagoi	1.42
8	O-Yerrabanda to Block boundary (Yerrabanda to Sarabannapalem)-	5.92
9	Sapparla to Gollapalli via A.Darakonda S.Kothur Pebbampalli	6.53
TOTAL		25.52



Forest Beat Officer **Forest Section Officer** **Forest Range Officer** **Sub-Divisional Forest Officer**
Golugonda **Krishnadevipeta** **Narsipatnam** **Paderu**
Executive Engineer **Asst. Executive Engineer** **Deputy Executive Engineer**
(PR) PIU Division **(PR) PIU, G.K.VEEDH** **(PR) PIU, G.K.VEEDH**
SRI JYOTHI Engineering Solutions
H/O TADEPALLIGUDEM, 9542732249,
B/O ELURU- 8333832249.
CHINTAPALLI