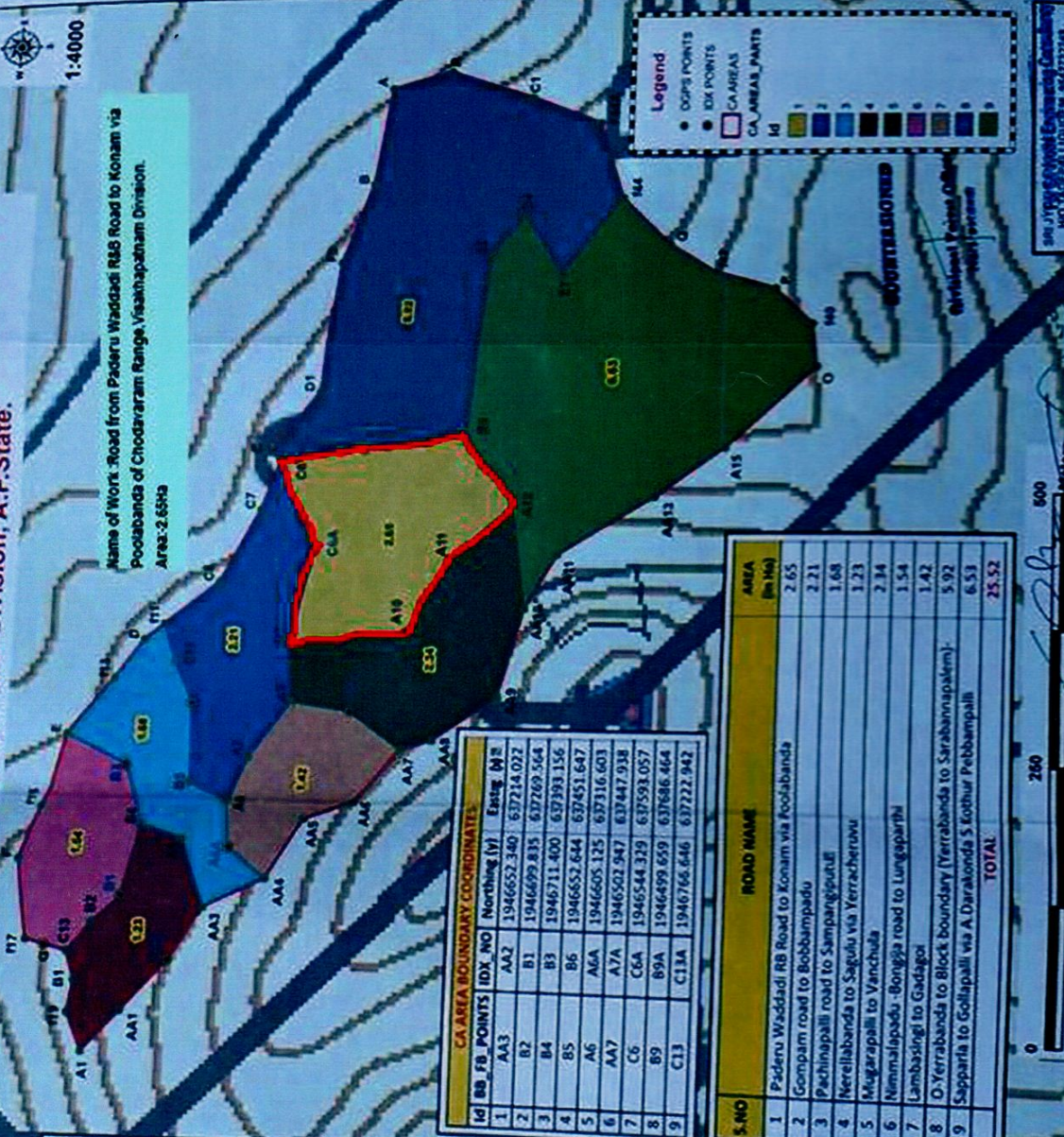


82° 17' 30" E

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	Northings (N)	Eastings (E)	Area (Ha)	Category	Remarks
1	A	1946179.407100	637022.484037	165.282	1	17.67081556 82.37853392
2	A	1946180.748120	637022.484037	223.396	1	17.67081556 82.37853392
3	A	1946180.748120	637022.484037	442.618	1	17.67081556 82.37853392
4	A	1946180.748120	637022.484037	451.566	1	17.67081556 82.37853392
5	A	1946180.748120	637022.484037	454.275	1	17.67081556 82.37853392
6	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
7	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
8	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
9	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
10	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
11	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
12	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
13	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
14	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
15	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
16	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
17	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
18	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
19	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
20	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
21	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
22	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
23	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
24	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
25	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
26	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
27	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
28	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
29	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
30	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
31	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
32	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
33	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
34	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
35	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
36	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
37	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
38	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
39	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
40	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
41	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
42	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
43	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
44	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
45	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
46	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
47	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
48	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
49	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
50	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
51	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
52	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
53	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
54	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
55	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
56	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392
57	A	1946180.748120	637022.484037	455.524	1	17.67081556 82.37853392



S.No	ROAD NAME	AREA (In Ha)
1	Pideru Waddadi RB Road to Konam via Poodabanda	2.65
2	Gompam road to Bobbampadu	2.21
3	Pachinapalli road to Sampangipurthi	1.68
4	Nerellabanda to Saguda via Yerracheru	1.23
5	Mugarapalli to Vanchula	2.34
6	Nimmalapudi - Bongija road to Lungaparthi	1.54
7	Lambasingi to Gadagoti	1.42
8	O-Yerrabanda to Block boundary (Yerrabanda to Sarabhinapalem)-	5.92
9	Sapparla to Gollapalli via A.Darakonda S.Kothur Pebbampalli	6.53
TOTAL		25.52

Name of Work: Road from Pideru Waddadi RB Road to Konam via Poodabanda of Chodaram Range Visakhapatnam Division.
 Area: 2.65Ha
 Scale: 1:4000
 Date: 10/05/2018
 Prepared by: [Signature]
 Checked by: [Signature]
 Approved by: [Signature]
 Sub-Divisional Forest Officer (PR) MU. Q.K. VEEDHANTHAKAR
 Narsipatnam
 Forest Beat Officer, Forest Section Officer, Golugonda, Krishnadevpet.
 82° 17' 30" E
 17° 17' 30" N