

Map Showing the Compensatory Afforestation Land over an extent of 52.42 Ha in Sy.No: 108 of Pedakandepalli Village in S.Kota Mandal of Vizianagaram District, A.P.



1:2500

S.No	Name	Northing (y)	Eastig (x)	Levaton (z)	Latitude	Longitude
1	BASE	2003749.335190	726054.679838	100.509	18.11075286	83.13629452
2	A	2006010.893790	728152.711561	89.187	18.13095871	83.15636154
3	A1	2006649.272790	728636.513685	86.205	18.13667332	83.16100258
4	A1	2006005.040530	728176.429958	81.498	18.13090333	83.15658494
5	A2	2005985.228740	728201.083653	82.956	18.13072178	83.15681564
6	A3	2006577.129780	728731.455042	95.216	18.13601165	83.16189146
7	A4	2006526.837300	728799.583816	88.243	18.13555017	83.16252947
8	A5	2006547.731880	728820.948132	80.903	18.13573663	83.16273361
9	A6	2006560.655330	728861.824923	72.629	18.13584901	83.16312119
10	A7	2006566.198560	728870.601453	66.613	18.13589814	83.16320472
11	B	2005943.064850	728219.907560	84.054	18.13033896	83.15698879
12	B1	2006649.229220	728635.949064	83.969	18.13667299	83.16099724
13	B1	2005939.338270	728239.783465	81.304	18.13030319	83.15717614
14	B10	2006529.198620	728463.510273	89.377	18.13560715	83.15935494
15	B2	2006611.139670	728695.449913	111.832	18.13632265	83.16155510
16	B3	2006575.455180	728779.496975	96.889	18.13599673	83.16187278
17	B4	2006546.274840	728689.464007	99.682	18.13573742	83.16149136
18	B5	2006524.288700	728659.181134	109.084	18.13554205	83.16120284
19	B6	2006485.462460	728604.441753	127.712	18.13519718	83.16068143
20	B7	2006442.824920	728540.570249	136.821	18.13481885	83.16007333
21	B8	2006418.853020	728511.371863	148.510	18.13460543	83.15979484
22	B9	2006493.921080	728476.648729	109.769	18.13528713	83.15947515
23	C	2005926.891460	728271.383268	84.482	18.13018743	83.15747326
24	COA	2006565.440770	728871.634372	65.862	18.13589119	83.16321439
25	C1	2006560.644050	728859.521880	84.611	18.13584915	83.16309944
26	C10	2006240.056470	728908.346301	92.712	18.13294841	83.16352506
27	C11	2006197.732070	728930.346356	81.616	18.13263801	83.16372818
28	C12	2006235.051790	728991.323719	72.308	18.13289439	83.16430835
29	C2	2006546.270120	728821.540866	80.799	18.13572336	83.16273905
30	C3	2006526.096970	728800.915508	87.992	18.13554334	83.16254196
31	C4	2006526.096190	728789.867668	79.456	18.13554451	83.16243760
32	C5	2006410.186920	728846.096208	106.854	18.13449164	83.16295590
33	C5	2006468.382720	728803.088099	90.192	18.13502184	83.16255608
34	C7	2006354.736630	728869.799329	117.337	18.13398830	83.16317366
35	C8	2006297.189010	728886.609685	106.559	18.13346674	83.16327607
36	C9	2006271.392950	728887.144219	110.600	18.13323369	83.16332825
37	D	2005943.380620	728326.727692	86.204	18.13033050	83.15799790
38	D1	2006233.038080	728991.188407	71.954	18.13287622	83.16430685
39	D1	2005968.653630	728324.848962	83.091	18.13055897	83.15798295
40	D2	2006196.418290	728929.273494	81.626	18.13255204	83.16371790
41	D3	2006148.089770	728823.598277	132.954	18.13212676	83.16271427
42	D4	2006123.111310	728772.262454	154.716	18.13190660	83.16222655
43	D5	2006077.760440	728689.163830	134.120	18.13150581	83.16143653
44	D6	2006055.544180	728637.993214	129.691	18.13131058	83.16095068
45	D6	2006017.433170	728652.309408	105.448	18.13096484	83.16108169
46	D7	2005964.257290	728672.970611	85.397	18.13048236	83.16127097
47	E	2006006.086490	728326.738403	87.965	18.13089686	83.15800494
48	E1	2006394.777130	728161.804976	96.489	18.13442501	83.15648994
49	E1	2006016.359980	728363.157886	86.078	18.13098579	83.15835012
50	E2	2006344.563680	728177.426744	118.367	18.13396982	83.15663195
51	E2	2006016.006990	728390.539716	85.645	18.13097971	83.15860874
52	E3	2006357.580530	728231.640090	149.987	18.13408165	83.15714553
53	E4	2006365.915140	728289.261347	122.834	18.13415083	83.15769078
54	E5	2006415.477850	728387.145901	122.971	18.13458811	83.15862095
55	E6	2006468.594420	728343.379707	97.085	18.13507250	83.15821339
56	E7	2006502.536980	728349.543400	76.980	18.13537842	83.15827538
57	F	2005996.802070	728426.991347	89.153	18.13080238	83.15895095
58	F1	2006305.041740	728056.739695	102.760	18.13362563	83.15548749
59	F10	2005954.731600	728453.052293	82.664	18.13041964	83.15919247
60	F10	2006269.860930	728071.863876	91.787	18.13306227	83.15562647
61	F2	2006334.091640	728147.643159	136.941	18.13387839	83.15634944
62	F3	2006338.066180	728178.179553	147.557	18.13391106	83.15663834
63	F4	2006293.592830	728188.171747	150.754	18.13350831	83.15672781
64	F5	2006238.530850	728206.234037	158.045	18.13300908	83.15689234
65	F6	2006191.739060	728224.162628	143.513	18.13258455	83.15705652
66	F7	2006187.577220	728182.455214	123.688	18.13255138	83.15666207
67	F8	2006177.844340	728125.665321	102.455	18.13246948	83.15612452
68	F9	2006228.885790	728094.059221	105.384	18.13293383	83.15583160
69	G	2005935.372940	728462.684898	80.442	18.13024377	83.15928132
70	G1	2006193.005420	728226.095778	144.221	18.13259578	83.15707492
71	G1	2005942.034760	728529.819775	81.763	18.13029682	83.15991624
72	G2	2006143.334670	728226.443269	124.782	18.13214712	83.15707271
73	G2	2005947.703750	728570.454616	84.107	18.13034372	83.16030072
74	G3	2006074.443840	728229.969636	120.609	18.13152452	83.15709839
75	G4	2006007.706720	728229.039151	85.311	18.13092184	83.15708221

76	G5	2005944.319400	728216.641513	92.921	18.13035063	83.15695808
77	G6	2006167.080600	728095.230057	87.685	18.13237548	83.15583582
78	G7	2006174.137390	728124.848773	100.632	18.13243608	83.15611640
79	G8	2006185.329520	728182.733959	123.114	18.13253105	83.15666445
80	H	2005952.814350	728604.367193	85.774	18.13038628	83.16062164
81	H1	2005944.818330	728217.157010	92.356	18.13035509	83.15696300
82	H2	2006007.252420	728231.249029	100.791	18.13091750	83.15710304
83	H3	2006072.483440	728233.086683	120.764	18.13150648	83.15712762
84	H4	2006157.559650	728251.359013	125.634	18.13227296	83.15730965
85	H5	2006151.938920	728330.731563	106.936	18.13221379	83.15805882
86	H6	2006167.932340	728447.729499	140.144	18.13245855	83.15916582
87	H7	2006085.252540	728471.664870	119.597	18.13159654	83.15938276
88	H8	2006019.312420	728500.443340	102.997	18.13099791	83.15964731
89	H9	2005940.337560	728530.151665	84.052	18.13028146	83.15991919
90	I	2005962.476830	728630.987998	86.139	18.13047073	83.16087419
91	I5	2006016.201570	728650.231574	104.902	18.13095393	83.16106193
92	I1	2006165.525080	728449.018023	140.150	18.13232397	83.15917773
93	I1	2005965.016020	728671.556393	82.464	18.13048936	83.16127569
94	I2	2006184.920350	728529.156750	166.476	18.13249065	83.15993691
95	I2	2005967.650830	728713.512575	81.323	18.13050871	83.16165432
96	I3	2006207.595190	728578.938939	169.516	18.13269017	83.16040969
97	I4	2006093.687440	728617.337846	159.978	18.13165728	83.16075979
98	I6	2005964.184250	728670.599294	89.275	18.13048195	83.16124856
99	I7	2005940.252970	728532.518692	84.023	18.13028044	83.15994154
100	I8	2006019.831490	728502.584730	106.658	18.13100238	83.15966759
101	I9	2006087.332040	728470.565224	119.218	18.13161544	83.15937260
102	J	2005969.801210	728751.802823	83.334	18.13052407	83.16201627
103	J1	2006096.814640	728618.335814	157.037	18.13168542	83.16076957
104	J1	2005977.533300	728782.004503	82.268	18.13059070	83.16230422
105	J10	2006058.103740	728638.098054	129.746	18.13133668	83.16095196
106	J2	2006140.494970	728708.544154	164.012	18.13207087	83.16162657
107	J3	2006180.492470	728787.804638	160.032	18.13242322	83.16237974
108	J4	2006216.679660	728875.272561	126.990	18.13274078	83.16321003
109	J6	2006125.562980	728772.348212	156.143	18.13192874	83.16227264
110	J6	2006195.519600	728926.637154	99.186	18.13254421	83.16369289
111	J7	2006079.912070	728689.086572	135.447	18.13152525	83.16143604
112	J7	2006150.212340	728823.539129	133.364	18.13214594	83.16271395
113	JA5	2006232.391830	728905.941776	118.506	18.13287944	83.16350149
114	K	2005991.965640	728825.588519	85.468	18.13071643	83.16271574
115	K1	2006046.506090	728871.943080	85.192	18.13120461	83.16315968
116	K2	2006070.623380	728911.355730	86.280	18.13161296	83.16353467
117	L	2006087.383790	728935.938514	84.514	18.13156653	83.16376875
118	L1	2006092.626620	728944.623086	85.791	18.13161296	83.16385137
119	L2	2006233.238730	728990.206898	89.481	18.13287814	83.16429760
120	M	2006266.305460	729004.573605	94.109	18.13317527	83.16443699
121	m1	2006348.700950	728982.364213	91.676	18.13392183	83.16423634
122	m2	2006389.357520	728977.039934	88.161	18.13428960	83.16419056
123	N	2006441.350260	728963.907025	89.927	18.13476060	83.16407228
124	N1	2006480.603450	728934.665334	83.441	18.13511824	83.16380040