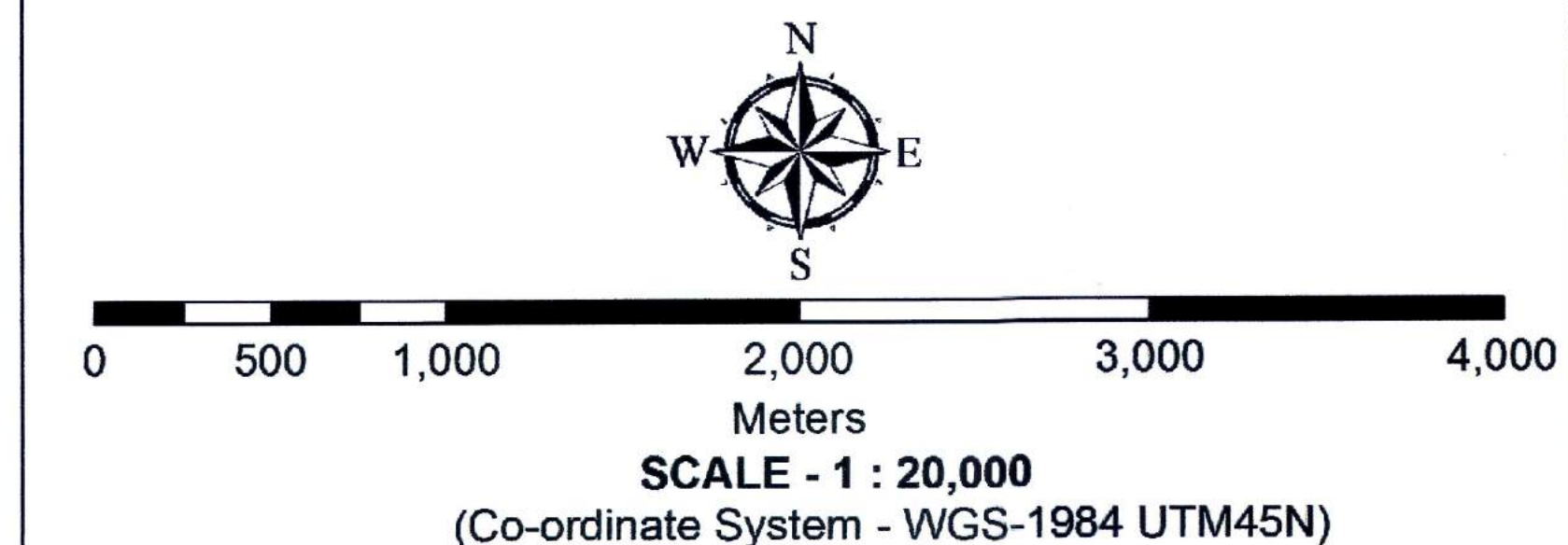


INDEX MAP SHOWING FOREST PATCHES COMING WITHIN THE LAY OUT AREA OF 132 Kv./S/C TRANSMISSION LINE FROM MOHANA TO DIGAPAHANDI TO PROPOSED 132/33Kv. GRID S/S AT R-UDAYAGIRI OF ODISHA POWER TRANSMISSION CORPORATION LIMITED UNDER PARI AKIMFED FOREST DIVISION, GAJAPATI, ODISHA IN R.F. SCALE F-1: 20,000



Sl.No	Plot #	Mouza Name	Easting	Northing	Latitude	Longitude
130	P-130	GOINAPUR-1	216811.3301	214079.2318	15°20'28.7066N	84°18'18.5704E
131	P-131	GOINAPUR-1	216812.5753	214080.7420	15°20'29.0124N	84°18'18.5704E
132	P-132	GOINAPUR-1	216813.1107	214079.4216	15°20'28.4601N	84°18'18.5704E
133	P-133	GOINAPUR-1	216814.8725	214079.0789	15°20'28.0905N	84°18'18.5704E
134	P-134	GOINAPUR-1	216815.2831	214079.0789	15°20'28.3442N	84°18'18.5704E
135	P-135	GOINAPUR-2	216818.3679	213884.8776	15°19'57.4421N	84°18'02.4713E
136	P-136	GOINAPUR-2	216816.0055	213796.5382	15°19'55.8205N	84°18'01.8713N
137	P-137	GOINAPUR-2	216817.0661	213796.3979	15°19'55.8609N	84°18'02.2820E
138	P-138	GOINAPUR-2	216814.4930	213973.9362	15°19'55.1204N	84°18'03.8007E
139	P-139	GOINAPUR-2	216814.6860	213973.5169	15°19'54.9507N	84°18'03.1160E
140	P-140	GOINAPUR-2	216813.6497	213974.8307	15°19'54.3781N	84°18'03.8160E
141	P-141	GOINAPUR-2	216815.0247	213978.6893	15°19'54.0419N	84°18'03.3868E
142	P-142	GOINAPUR-2	216813.0584	213978.4510	15°19'53.3807N	84°18'03.3460E
143	P-143	GOINAPUR-2	216821.5746	213973.9703	15°19'53.1160N	84°18'03.3020E
144	P-144	GOINAPUR-2	216823.7703	213964.8031	15°19'51.0187N	84°17'57.0842E
145	P-145	GOINAPUR-2	216816.1210	213962.2381	15°19'51.4281N	84°17'56.4948E
146	P-146	GOINAPUR-2	216818.3189	213960.7804	15°19'49.3837E	84°17'57.7672E
147	P-147	CHANDRAPUR-1	215641.5505	213072.9538	15°17'38.3204N	84°17'17.4683E
148	P-148	CHANDRAPUR-1	215609.8821	213077.3303	15°17'38.9271N	84°17'35.2570E
149	P-149	CHANDRAPUR-1	215606.3302	213077.3114	15°17'38.4092N	84°17'35.1447E
150	P-150	CHANDRAPUR-1	215611.1081	213078.3660	15°17'38.4404N	84°17'35.2612E
151	P-151	CHANDRAPUR-1	215579.7058	213076.8293	15°17'39.2505N	84°17'35.1893E
152	P-152	CHANDRAPUR-1	215642.7195	213078.6382	15°17'38.6777N	84°17'36.8837E
153	P-153	CHANDRAPUR-1	215640.0797	213076.9625	15°17'39.4477N	84°17'35.1444E
154	P-154	CHANDRAPUR-1	215640.1617	213076.3379	15°17'38.8395N	84°17'36.8837E
155	P-155	CHANDRAPUR-1	215638.7811	213076.3379	15°17'38.7959N	84°17'36.8837E
156	P-156	CHANDRAPUR-1	215642.2098	213076.9757	15°17'38.9010N	84°17'35.4058E
157	P-157	CHANDRAPUR-2	215642.8230	213076.6297	15°17'37.0108N	84°17'35.9034E
158	P-158	CHANDRAPUR-2	215636.0911	213075.2818	15°17'37.0753N	84°17'35.9813E
159	P-159	CHANDRAPUR-2	215631.5707	213071.7838	15°17'38.8207N	84°17'38.4416E
160	P-160	CHANDRAPUR-2	215634.1080	213076.5852	15°17'38.7500N	84°17'35.2808E
161	P-161	JODAMBA-2	214771.8041	213022.4574	15°17'35.8660N	84°17'55.8579E
162	P-162	JODAMBA-2	214750.8021	213024.5947	15°17'37.0708N	84°17'55.3383E
163	P-163	JODAMBA-2	214658.2104	213026.0670	15°17'37.0214N	84°17'56.2347E
164	P-164	JODAMBA-2	214670.5621	213021.8436	15°17'36.1581N	84°17'56.1424E
165	P-165	JODAMBA-2	214656.0521	213021.1833	15°17'35.8820N	84°17'56.6647E
166	P-166	JODAMBA-2	214662.4096	213020.5197	15°17'35.4680N	84°17'56.8374E
167	P-167A	JODAMBA-2	214674.3082	213021.7864	15°17'36.5561N	84°17'56.2652E
168	P-168	CHANDRAGIRI-1	21436.5714	213664.6251	15°17'38.8117N	84°16'52.6346E

DGPS survey of forest area proposed for diversion by the Right of way Dept. 102/93 KK LLO
Transcription Unit area existing 132 KK Volume. Displacement of line to proposed 102/93
Grid Station on R. Udayagiri in Ganapatti district had been carried out by the Officer,
FHT (Control) Division, Bangalore Region through the Vrindavan Community Service, Lal-
Bahadur Shastri.

DGPS survey considered are verified by AERAC. Also, maps showing forest areas proposed
diversion are verified with are referred to cadastral sheets and compared with Orthorectified
Control Sheet the image and found that maps are correct at a confidence level of 97%.

All the forest areas proposed for diversion comes under Revenue Forest category in the
cadastral sheets of the twenty four Revenue Villages. Total forest area proposed for diversion work
is 14.12 Hectares. From the prohibited map files against the mentioned area of 14.12 Hectares
in the prohibited map sheets.

14.12 Hectares of twenty four map sheets

N.B: Addendum
Showing cadastral sheet with forest
areas proposed for diversion are
attached herewith.

S.No.	Point_ID	Easting	Northing	Latitude	Longitude	Moosa_Name
1	AAK-01	214365.0000	214370.0000	15° 20' 52.8239" N	15° 21' 36.9638" E	
2	AAK-08	214363.5467	214368.4656	15° 21' 37.2555" N	15° 21' 36.7837" E	
3	AAK-14	214363.2525	214363.2525	15° 21' 37.2555" N	15° 21' 36.7837" E	AKUL
4	AAK-15	215561.2004	214465.3434	15° 21' 22.1864" N	15° 21' 36.7837" E	
5	AAK-47	217171.1971	214505.6074	15° 21' 21.0484" N	15° 21' 36.7837" E	
6	ANAO-11	213444.7979	213470.0000	15° 19' 52.9247" N	15° 20' 52.8239" E	
7	ANAO-13	21200.2170	214564.5978	15° 16' 01.3027" N	15° 20' 52.8239" E	
8	ANAO-14	213807.6616	214564.5978	15° 16' 01.3027" N	15° 20' 52.8239" E	
9	ANAO-15	212283.8420	214578.2030	15° 15' 42.4860" N	15° 21' 45.2642" E	ANANANDANAGAR
10	ANAO-17	212406.0004	214599.8532	15° 15' 50.9445" N	15° 21' 53.9247" E	
11	ANAO-18	213631.9561	214599.8532	15° 15' 50.9445" N	15° 21' 53.9247" E	
12	ANAO-19	214341.7729	214573.4570	15° 15' 21.3463" N	15° 21' 53.9247" E	
13	ANAO-20	21460.5190	214570.0000	15° 15' 21.3463" N	15° 21' 53.9247" E	
14	ANAO-21	214570.0000	214570.0000	15° 15' 21.3463" N	15° 21' 53.9247" E	
15	ANAO-22	21398.0000	215375.4044	15° 15' 26.0601" N	15° 21' 53.9247" E	ANANJURUP
16	ANAO-27	210736.9671	214570.0000	15° 15' 26.0601" N	15° 21' 53.9247" E	
17	ANAO-12A	21340.1168	214321.0027	15° 15' 16.5973" N	15° 21' 34.7450" E	
18	ANAO-27	213569.6751	214593.3538	15° 21' 52.4704" N	15° 21' 38.1923" E	
19	BAOP-74	213771.0000	214570.0000	15° 21' 52.4704" N	15° 21' 38.1923" E	
20	BAOP-75	21458.0000	214632.5000	15° 21' 53.0874" N	15° 21' 52.8239" E	BAADUPUR-2
21	BAOP-76	214570.0000	214570.0000	15° 21' 53.0874" N	15° 21' 52.8239" E	
22	BAOP-77	21439.8887	21444.4444	15° 20' 56.0370" N	15° 21' 53.9767" E	
23	BAOP-78	213780.9500	214626.3883	15° 21' 55.2479" N	15° 21' 54.5033" E	
24	BS-49	213141.6613	214570.0000	15° 15' 21.3463" N	15° 21' 53.9247" E	BSHILASANI-1
25	BS-54	21334.6353	214573.4570	15° 15' 24.2609" N	15° 21' 54.5033" E	
26	BS-55	210559.4080	214570.0000	15° 15' 24.2609" N	15° 21' 54.5033" E	
27	BS-55	210631.3226	214570.0000	15° 15' 24.2609" N	15° 21' 54.5033" E	
28	BS-55	214661.3226	214570.0000	15° 15' 24.2609" N	15° 21' 54.5033" E	
29	BS-55	214661.3226	214570.0000	15° 15' 24.2609" N	15° 21' 54.5033" E	
30	BS-55	214661.3226	214570.0000	15° 15' 24.2609" N	15° 21' 54.5033" E	
31	CHNR-28	24481.5004	213871.9655	15° 18' 52.5941" N	15° 17' 10.0833" E	
32	CHNR-29	24862.2592	213845.3450	15° 19' 02.6759" N	15° 17' 10.0833" E	
33	CHNR-30	24862.2592	213845.3450	15° 19' 02.6759" N	15° 17' 10.0833" E	CHANDRABAGUR-1
34	CHNR-26	214638.3325	213874.6160	15° 18' 44.1249" N	15° 17' 40.2624" E	
35	CHNR-27	21411.0000	213874.6160	15° 18' 44.1249" N	15° 17' 40.2624" E	
36	CHNR-25	214518.5004	213874.6160	15° 18' 44.1249" N	15° 17' 40.2624" E	
37	CHNR-34	210734.1226	213759.4078	15° 18' 29.5432" N	15° 17' 10.0833" E	
38	CHNR-31	214644.8360	213759.4078	15° 18' 29.5432" N	15° 17' 10.0833" E	
39	CHNR-32	21441.1374	213759.4078	15° 18' 33.0957" N	15° 17' 50.1345" E	CHANDRABAGUR-2
40	CHNR-33	21441.1374	213759.4078	15° 18' 33.0957" N	15° 17' 50.1345" E	
41	CHNR-35	21439.8887	213759.4078	15° 18' 33.0957" N	15° 17' 50.1345" E	
42	CHNR-38	21449.0443	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
43	CHNR-39	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
44	CHNR-41	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
45	CHNR-42	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
46	CHNR-43	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	CHANDRABAGUR-3
47	CHNR-44	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
48	CHNR-45	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
49	CHNR-46	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
50	CHNR-47	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
51	CHNR-48	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
52	CHNR-49	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
53	CHNR-50	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
54	CHNR-51	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
55	CHNR-52	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
56	CHNR-53	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
57	CHNR-54	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
58	CHNR-55	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
59	CHNR-56	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
60	CHNR-57	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
61	CHNR-58	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
62	CHNR-59	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
63	CHNR-60	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
64	CHNR-61	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
65	CHNR-62	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
66	CHNR-63	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
67	CHNR-64	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
68	CHNR-65	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
69	CHNR-66	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
70	CHNR-67	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
71	CHNR-68	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
72	CHNR-69	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
73	CHNR-70	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
74	CHNR-71	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
75	CHNR-72	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
76	CHNR-73	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
77	CHNR-74	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
78	CHNR-75	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
79	CHNR-76	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
80	CHNR-77	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
81	CHNR-78	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
82	CHNR-79	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
83	CHNR-80	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
84	CHNR-81	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
85	CHNR-82	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
86	CHNR-83	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
87	CHNR-84	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
88	CHNR-85	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
89	CHNR-86	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
90	CHNR-87	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
91	CHNR-88	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
92	CHNR-89	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
93	CHNR-90	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
94	CHNR-91	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
95	CHNR-92	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
96	CHNR-93	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
97	CHNR-94	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
98	CHNR-95	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
99	CHNR-96	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
100	CHNR-97	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
101	CHNR-98	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
102	CHNR-99	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
103	CHNR-100	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
104	CHNR-101	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
105	CHNR-102	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
106	CHNR-103	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
107	CHNR-104	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
108	CHNR-105	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
109	CHNR-106	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
110	CHNR-107	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
111	CHNR-108	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
112	CHNR-109	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
113	CHNR-110	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
114	CHNR-111	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
115	CHNR-112	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
116	CHNR-113	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
117	CHNR-114	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
118	CHNR-115	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
119	CHNR-116	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
120	CHNR-117	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
121	CHNR-118	213780.9500	213760.7919	15° 17' 41.0741" N	15° 17' 44.8659" E	
122	CHNR-119	213780.9500	2137			

Area Statistics of Forest Land								
Sl.No.	Name of Mouza	Patch No1	AP No.	Khatta No.	Plot No.	Required Area in Ha.	Map Area in Ha.	Kissam
1	LUDRU-4	Patch No-01		131	609	0.065	0.070	Rakhit (Gramya Jungle)
2		Patch No-02	AP-1	131	605	0.169	0.173	Rakhit (Gramya Jungle)
3				66	105	0.400	0.429	Rakhit (Gramya Jungle)
4				66	109	0.350	0.348	Rakhit (Gramya Jungle)
5	MERAPALLI	Patch No-03		66	107	0.035	0.014	Rakhit (Gramya Jungle)
6		Patch No-04	AP-3	63	235	0.060	0.077	A.A.A.(Jungle)
7	MUDUMUDIA-1	Patch No-05		72	123	0.151	0.153	Forest (Jungle)
8		Patch No-06		72	552	0.080	0.090	A.I.A. (Jungle)
9	MUDUMUDIA-2	Patch No-07		72	554	0.073	0.071	A.I.A. (Jungle)
10		Patch No-07		72	559	0.202	0.200	A.I.A. (Patra Jungle)
11	BADAPUR	Patch No-08		68	703	0.095	0.102	A.I.A. (Jungle)
12		Patch No-09	AP-8	71	761	0.511	0.482	Gramya Jungle
13	MAHAKUMPA	Patch No-10		55	32	0.080	0.769	A.A.A.(Jungle)
14				55	66	0.031	0.036	A.A.A.(Jungle)
15		Patch No-11	AP-10	55	423	0.037	0.034	A.A.A.(Jungle)
16		Patch No-12	AP-11	55	423	0.004	0.007	A.I.A. (Jungle)
17	TARAMALL	Patch No-13		43	261	0.015	0.018	A.I.A. (Jungle)
18		Patch No-14	AP-14	34	34	0.016	0.034	A.I.A. (Jungle)
19	JODIPATHARA	Patch No-15		31	90	0.014	0.014	A.I.A. (Jungle)
20		Patch No-16		31	149	0.015	0.022	A.I.A. (Jungle)
21		Patch No-17		31	154	0.044	0.042	A.I.A. (Jungle)
22	AKILLI	Patch No-18	AP-23	59	377	1.132	1.089	Rakhit (Gramya Jungle)
23				59	396	0.899	0.852	Rakhit (Gramya Jungle)
24	GOBINADPUR-2	Patch No-19		42	167	0.042	0.037	A.I.A. (Jungle)
25		Patch No-20	AP-24	45	626	0.555	0.540	Rakhit (G.Jungle)
26	DHANUPOTA KHA -2	Patch No-21		61	191	0.150	0.135	Gramya Jungle
27		Patch No-22		61	201	0.405	0.378	Gramya Jungle
28	JODAMBA	Patch No-23		63	596	0.148	0.145	A.I.A. (Jungle)
29		Patch No-24		336	22	0.531	0.491	Pathara Jungle
30	CHANDRAGIRI-1	Patch No-25		336	115	0.655	0.594	P.Jungle
31		Patch No-26		336	1051	0.241	0.217	Gramya Jungle
32	CHANDRAGIRI-4	Patch No-27		339	1210	0.653	0.586	Gramya Jungle
33		Patch No-28		339	1213	0.613	0.545	Gramya Jungle
34	CHANDRAGIRI-5	Patch No-28		336	1471	0.005	0.006	Jungle
35		Patch No-29		43	172	0.003	0.005	Patra Jungle
36	SAGADA	Patch No-30		43	174	0.156	0.140	Patra Jungle
37		Patch No-31		43	158	0.032	0.118	Patra Jungle
38	ANANGADANGAR	Patch No-31		14	61	0.042	0.044	Gramya Jungle
39		Patch No-32		11	190	0.537	0.485	Gramya Jungle
40	ANANGPUR	Patch No-33		9	173	0.335	0.321	Gramya Jungle
41		Patch No-34		102	567	0.027	0.030	Jungle
42	KUSAPALLI	Patch No-35		109	587	0.646	0.580	Gramya Jungle
43		Patch No-36		24	208	0.048	0.041	Jungle
44	MAKAPADA	Patch No-37		24	67	0.025	0.034	Jungle
45		Patch No-38		102	283	0.932	0.852	Gramya Jungle
46	SAILANG-2	Patch No-39	AP-45	102	3	0.034	0.310	Gramya Jungle
50		Patch No-40	AP-46	45	5/591	0.561	0.568	Gramya Jungle

