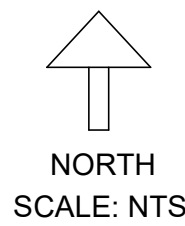


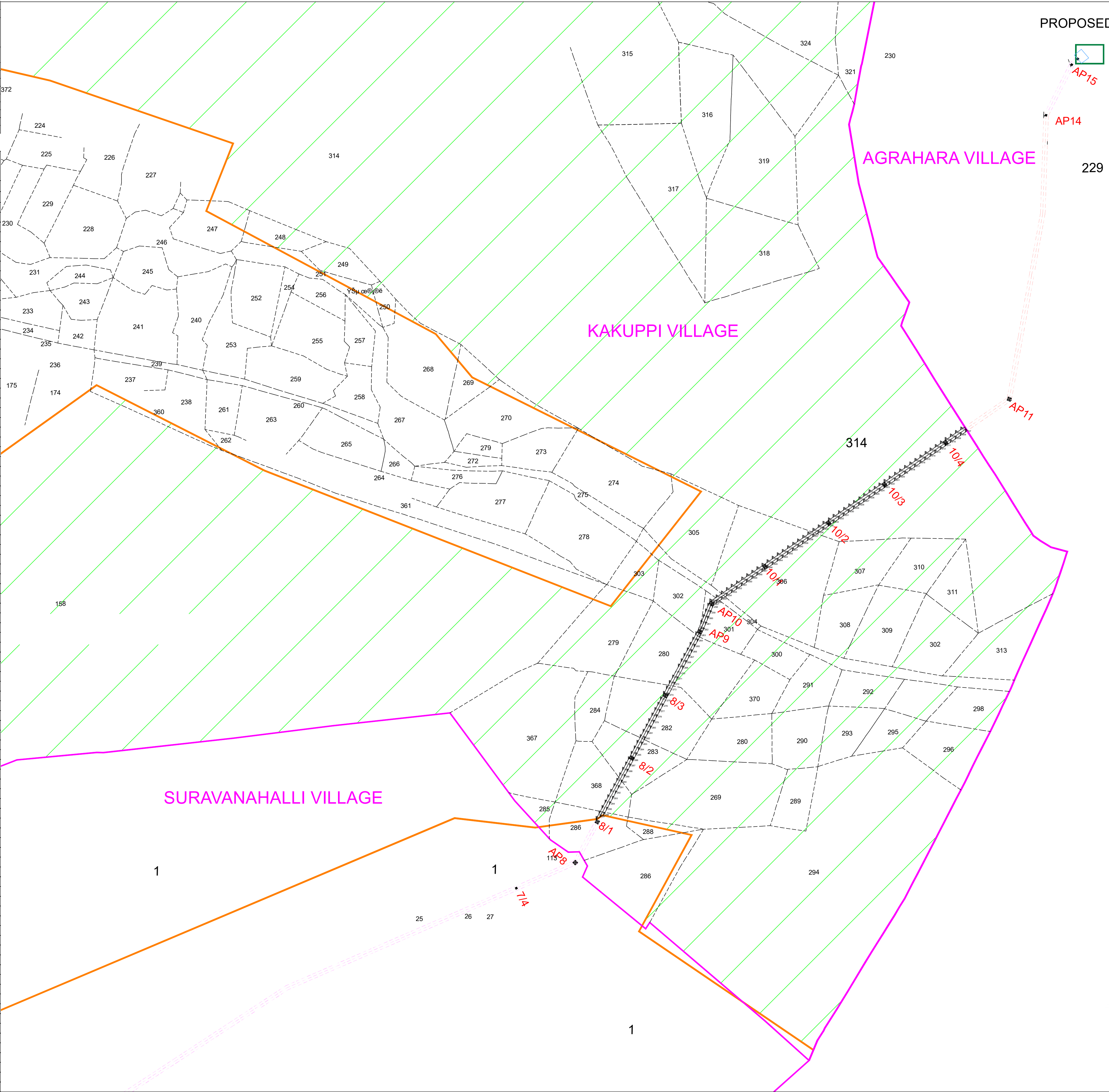
GEO-REFERENCED DRAWING OF THE FOREST LAND AREA 4.338 HA FOR CONSTRUCTION OF 33KV DC TRANSMISSION LINE FROM THE PROPOSED 220/33KV POOLING SUBSTATION AT KAKKUPPI VILLAGE TO THE PROPOSED WINDFARM AT AGRAHARA VILLAGE OF KUDLIGI TALUK OF BELLARY FOREST DIVISION, KARNATAKA



Surveywise, VillageWise & Project Component wise statement of Forest-Area (4.338 Ha.) to be Diverted for Construction of 33KV DC Transmission Line from The Proposed 220/33KV Pooling Substation at Kakkuppi Village To The Proposed WindFarm								
Compartment/ Survey No	Forest Division Name	Range Name	Village Name	Corridor Width(mtr)	Length in Forest Area (mtr)	Forest Area(Ha)	Project Component	Legal Status
286	Bellary	Kudligi	Kakkuppi	15	21	0.031	Transmission Line	Reserve Forest
360	Bellary	Kudligi	Kakkuppi	15	120	0.18	Transmission Line	Reserve Forest
283	Bellary	Kudligi	Kakkuppi	15	149	0.224	Transmission Line	Reserve Forest
282	Bellary	Kudligi	Kakkuppi	15	194.88	0.292	Transmission Line	Reserve Forest
280	Bellary	Kudligi	Kakkuppi	15	183.29	0.274	Transmission Line	Reserve Forest
301	Bellary	Kudligi	Kakkuppi	15	117.9	0.176	Transmission Line	Reserve Forest
302	Bellary	Kudligi	Kakkuppi	15	20.07	0.0001	Transmission Line	Reserve Forest
304	Bellary	Kudligi	Kakkuppi	15	22.66	0.033	Transmission Line	Reserve Forest
306	Bellary	Kudligi	Kakkuppi	15	357.73	0.536	Transmission Line	Reserve Forest
314	Bellary	Kudligi	Kakkuppi	15	595.15	0.892	Transmission Line	Reserve Forest
TOTAL					1781	2.6715		

CONSTRUCTION 33KV DC TRANSMISSION LINE FROM THE PROPOSED 220/33KV POOLING SUBSTATION AT KAKKUPPI VILLAGE TO THE PROPOSED WINDFARM OF KUDLIGI TALUK BELLARY DISTRICT KARNATAKA

20M INTERVAL PILLAR CO-ORDINATE IN FOREST AREA PROPOSED FOR DIVERSION							
SL	LEFT	LATITUDE	LONGITUDE	SL	RIGHT	LATITUDE	LONGITUDE
1	F-1	14.850907	76.467179	207	F-207	14.862170	76.478377
2	F-2	14.851065	76.467268	208	F-208	14.862069	76.478223
3	F-3	14.851224	76.467357	209	F-209	14.861968	76.478069
4	F-4	14.851382	76.467447	210	F-210	14.861867	76.477915
5	F-5	14.851541	76.467536	211	F-211	14.861765	76.477761
6	F-6	14.851699	76.467626	212	F-212	14.861664	76.477607
7	F-7	14.851858	76.467715	213	F-213	14.861563	76.477453
8	F-8	14.852016	76.467804	214	F-214	14.861462	76.477299
9	F-9	14.852175	76.467894	215	F-215	14.861360	76.477145
10	F-10	14.852333	76.467983	216	F-216	14.861259	76.476991
11	F-11	14.852492	76.468072	217	F-217	14.861158	76.476837
12	F-12	14.852650	76.468162	218	F-218	14.861057	76.476684
13	F-13	14.852809	76.468251	219	F-219	14.860955	76.476530
14	F-14	14.852967	76.468341	220	F-220	14.860854	76.476376
15	F-15	14.853126	76.468430	221	F-221	14.860753	76.476222
16	F-16	14.853284	76.468519	222	F-222	14.860651	76.476068
17	F-17	14.853443	76.468609	223	F-223	14.860550	76.475914
18	F-18	14.853601	76.468698	224	F-224	14.860449	76.475760
19	F-19	14.853760	76.468787	225	F-225	14.860348	76.475606
20	F-20	14.853918	76.468877	226	F-226	14.860246	76.475452
21	F-21	14.854077	76.468966	227	F-227	14.860145	76.475298
22	F-22	14.854235	76.469055	228	F-228	14.860044	76.475144
23	F-23	14.854394	76.469145	229	F-229	14.859943	76.474990
24	F-24	14.854552	76.469234	230	F-230	14.859841	76.474836
25	F-25	14.854711	76.469324	231	F-231	14.859740	76.474682
26	F-26	14.854869	76.469413	232	F-232	14.859639	76.474528
27	F-27	14.855028	76.469502	233	F-233	14.859538	76.474374
28	F-28	14.855186	76.469592	234	F-234	14.859436	76.474220
29	F-29	14.855345	76.469681	235	F-235	14.859335	76.474066
30	F-30	14.855503	76.469770	236	F-236	14.859234	76.473912
31	F-31	14.855662	76.469860	237	F-237	14.859132	76.473758
32	F-32	14.855820	76.469949	238	F-238	14.859031	76.473604
33	F-33	14.855979	76.470039	239	F-239	14.858930	76.473450
34	F-34	14.856137	76.470128	240	F-240	14.858829	76.473297
35	F-35	14.856296	76.470217	241	F-241	14.858727	76.473143
36	F-36	14.856457	76.470301	242	F-242	14.858626	76.472989
37	F-37	14.856624	76.470373	243	F-243	14.858525	76.472835
38	F-38	14.856791	76.470445	244	F-244	14.858424	76.472681
39	F-39	14.856957	76.470516	245	F-245	14.858322	76.472527
40	F-40	14.857124	76.470588	246	F-246	14.858221	76.472373
41	F-41	14.857245	76.470640	247	F-247	14.858120	76.472219
42	F-42	14.857273	76.470682	248	F-248	14.858018	76.472065
43	F-43	14.857374	76.470836	249	F-249	14.857917	76.471911
44	F-44	14.857475	76.470990	250	F-250	14.857816	76.471757
45	F-45	14.857577	76.471144	251	F-251	14.857715	76.471603
46	F-46	14.857678	76.471298	252	F-252	14.857613	76.471449
47	F-47	14.857779	76.471452	253	F-253	14.857512	76.471295
48	F-48	14.857880	76.471606	254	F-254	14.857411	76.471141
49	F-49	14.857982	76.471760	255	F-255	14.857310	76.470987
50	F-50	14.858083	76.471914	256	F-256	14.857208	76.470833
51	F-51	14.858184	76.472068	257	F-257	14.857155	76.470752
52	F-52	14.858285	76.472222	258	F-258	14.857076	76.470718
53	F-53	14.858387	76.472376	259	F-259	14.856909	76.470647
54	F-54	14.858488	76.472530	260	F-260	14.856742	76.470575
55	F-55	14.858589	76.472684	261	F-261	14.856576	76.470503
56	F-56	14.858691	76.472838	262	F-262	14.856409	76.470431
57	F-57	14.858792	76.472992	263	F-263	14.856247	76.470349
58	F-58	14.858893	76.473146	264	F-264	14.856089	76.470259
59	F-59	14.858994	76.473300	265	F-265	14.855930	76.470170
60	F-60	14.859096	76.473454	266	F-266	14.855772	76.470081
61	F-61	14.859197	76.473607	267	F-267	14.855613	76.469991
62	F-62	14.859298	76.473761	268	F-268	14.855455	76.469902
63	F-63	14.859399	76.473915	269	F-269	14.855296	76.469813
64	F-64	14.859501	76.474069	270	F-270	14.855138	76.469723
65	F-65	14.859602	76.474223	271	F-271	14.854979	76.469634
66	F-66	14.859703	76.474377	272	F-272	14.854821	76.469544
67	F-67	14.859804	76.474531	273	F-273	14.854662	76.469455
68	F-68	14.859906	76.474685	274	F-274	14.854504	76.469366
69	F-69	14.860007	76.474839	275	F-275	14.854345	76.469276
70	F-70	14.860108	76.474993	276	F-276	14.854187	76.469187
71	F-71	14.860210	76.475147	277	F-277	14.854028	76.469098
72	F-72	14.860311	76.475301	278	F-278	14.853870	76.469008
73	F-73	14.860412	76.475455	279	F-279	14.853711	76.468919
74	F-74	14.860513	76.475609	280	F-280	14.853553	76.468830
75	F-75	14.860615	76.475763	281	F-281	14.853394	76.468740
76	F-76	14.860716	76.475917	282	F-282	14.853236	76.468651
77	F-77	14.860817	76.476071	283	F-283	14.853077	76.468561
78	F-78	14.860918	76.476225	284	F-284	14.852919	76.468472
79	F-79	14.861020	76.476379	285	F-285	14.852760	76.468383
80	F-80	14.861121	76.476533	286	F-286	14.852602	76.468293
81	F-81	14.861222	76.476687	287	F-287	14.852443	76.468204
82	F-82	14.861323	76.476841	288	F-288	14.852285	76.468115
83	F-83	14.861425	76.476995	289	F-289	14.852126	76.468025
84	F-84	14.861526	76.477148	290	F-290	14.851968	76.467936
85	F-85	14.861627	76.477302	291	F-291	14.851809	76.467846
86	F-86	14.861729	76.477456	292	F-292	14.851651	76.467757
87	F-87	14.861830	76.477610	293	F-293	14.851492	76.467668
88	F-88	14.861931	76.477764	294	F-294	14.851334	76.467578
89	F-89	14.862032	76.477918	295	F-295	14.851175	76.467489
90	F-90	14.862134	76.478072	296	F-296	14.851017	76.467400
91	F-91	14.862235	76.478226	297	F-297	14.850961	76.467289



Co-ordinates of Tower Location			
Sr No.	Location No.	Decimal, Degree	
		Latitude	Longitude
1	AP1	14.848571°	76.437370°
2	AP2	14.847974°	76.438419°
3	2/1	14.846194°	76.439096°
4	AP3	14.844316°	76.439809°
5	AP4	14.842868°	76.441321°
6	4/1	14.842534°	76.443525°
18	AP8	14.849638°	76.466543°
19	8/1	14.850827°	76.467211°
20	8/2	14.852691°	76.468264°
21	8/3	14.854510°	76.469289°
22	AP9	14.856366°	76.470333°
23	AP10	14.857195°	76.470692°
24	10/1	14.858260°	76.472307°
25	10/2	14.859522°	76.474230°
26	10/3	14.860641°	76.475929°
27	10/4	14.861850°	76.477777°
28	AP11	14.863121°	76.479691°

LEGEND	
Survey No.Boundary	-----
Village Boundary	-----
Proposed 33kV Line	-----
Proposed 33kV Line Tower Position	-----
Forest Area	-----
Proposed Forest Area Boundary Points	-----
PROPOSED 220/33KV PSS AT KUDLIGI	-----
PROPOSED WIND FARM	-----

