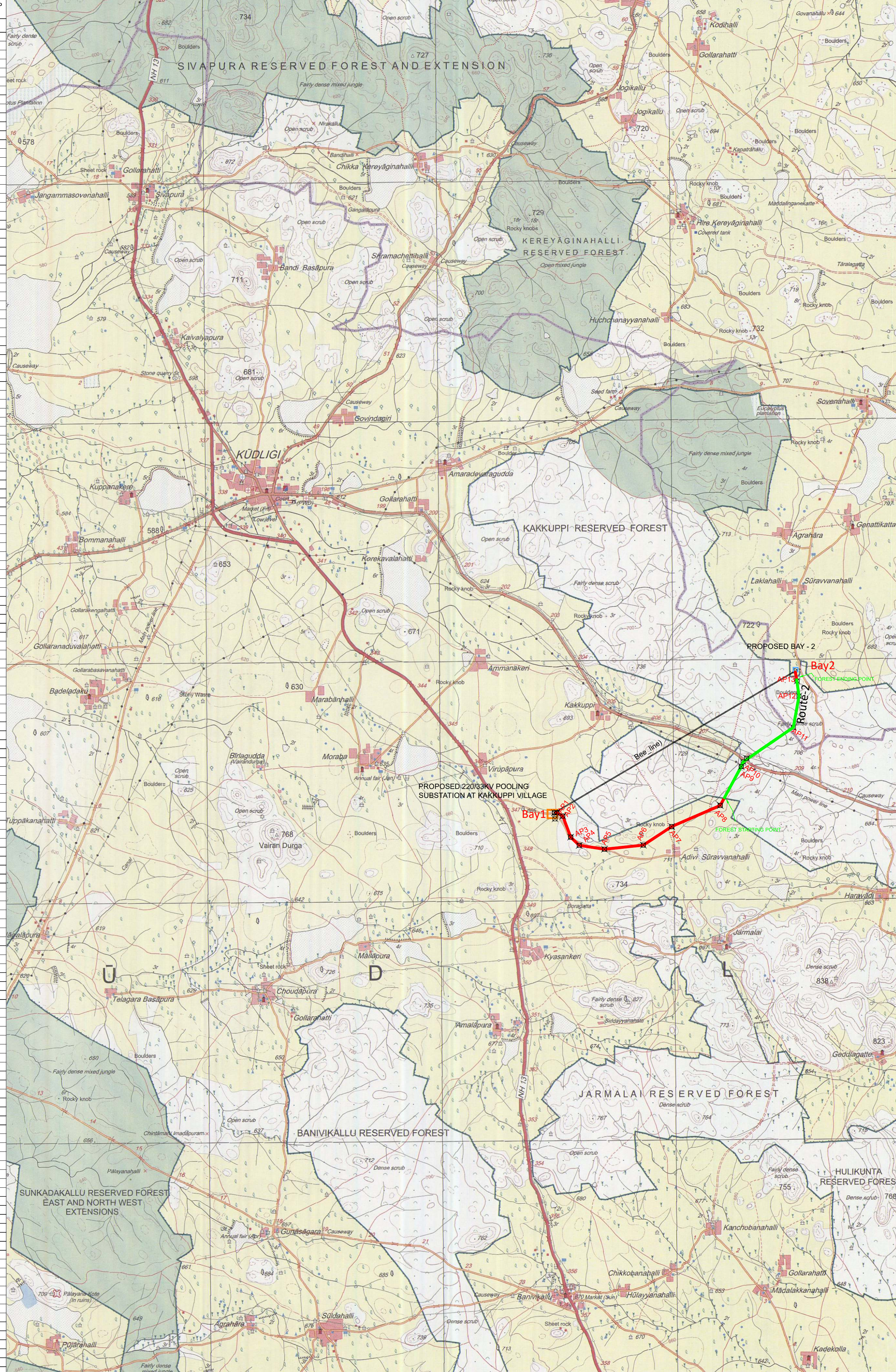


TOPOSHEET MAP SHOWING DIVERSION OF 4.338 HA RESERVE FOREST LAND FOR CONSTRUCTION OF 33KV DC TRANSMISSION LINE FROM THE PROPOSED 220/33KV
 POOLING SUBSTATION AT KAKKUPPI VILLAGE TO THE PROPOSED WINDFARM IN SURAVANAHALLI, KAKKUPPI, AGRAHARA VILLAGE, OF KUDLIGI RANGE OF VIJAYANAGARA

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

20M INTERVAL PILLAR CO-ORDINATE IN FOREST AREA PROPOSED FOR DIVERSION					
SL	LEFT	LATITUDE	LONGITUDE	SL	RIGHT
1	F-1	14.850907	76.467179	149	F-149
2	F-2	14.851065	76.467268	150	F-150
3	F-3	14.851224	76.467357	151	F-151
4	F-4	14.851382	76.467447	152	F-152
5	F-5	14.851541	76.467536	153	F-153
6	F-6	14.851699	76.467626	154	F-154
7	F-7	14.851858	76.467715	155	F-155
8	F-8	14.852016	76.467804	156	F-156
9	F-9	14.852175	76.467894	157	F-157
10	F-10	14.852333	76.467983	158	F-158
11	F-11	14.852492	76.468072	159	F-159
12	F-12	14.852650	76.468162	160	F-160
13	F-13	14.852809	76.468251	161	F-161
14	F-14	14.852967	76.468341	162	F-162
15	F-15	14.853126	76.468430	163	F-163
16	F-16	14.853284	76.468519	164	F-164
17	F-17	14.853443	76.468609	165	F-165
18	F-18	14.853601	76.468698	166	F-166
19	F-19	14.853760	76.468787	167	F-167
20	F-20	14.853918	76.468877	168	F-168
21	F-21	14.854077	76.468966	169	F-169
22	F-22	14.854235	76.469055	170	F-170
23	F-23	14.854394	76.469145	171	F-171
24	F-24	14.854552	76.469234	172	F-172
25	F-25	14.854711	76.469324	173	F-173
26	F-26	14.854869	76.469413	174	F-174
27	F-27	14.855028	76.469502	175	F-175
28	F-28	14.855186	76.469592	176	F-176
29	F-29	14.855345	76.469681	177	F-177
30	F-30	14.855503	76.469770	178	F-178
31	F-31	14.855662	76.469860	179	F-179
32	F-32	14.855820	76.469949	180	F-180
33	F-33	14.855979	76.470039	181	F-181
34	F-34	14.856137	76.470128	182	F-182
35	F-35	14.856296	76.470217	183	F-183
36	F-36	14.856454	76.470307	184	F-184
37	F-37	14.856613	76.470397	185	F-185
38	F-38	14.856771	76.470485	186	F-186
39	F-39	14.856930	76.470574	187	F-187
40	F-40	14.857088	76.470663	188	F-188
41	F-41	14.857247	76.470752	189	F-189
42	F-42	14.857405	76.470841	190	F-190
43	F-43	14.857564	76.470930	191	F-191
44	F-44	14.857722	76.471019	192	F-192
45	F-45	14.857881	76.471108	193	F-193
46	F-46	14.858039	76.471197	194	F-194
47	F-47	14.858198	76.471286	195	F-195
48	F-48	14.858356	76.471375	196	F-196
49	F-49	14.858515	76.471464	197	F-197
50	F-50	14.858673	76.471553	198	F-198
51	F-51	14.858832	76.471642	199	F-199
52	F-52	14.858990	76.471731	200	F-200
53	F-53	14.859149	76.471820	201	F-201
54	F-54	14.859307	76.471909	202	F-202
55	F-55	14.859466	76.472000	203	F-203
56	F-56	14.859624	76.472090	204	F-204
57	F-57	14.859783	76.472180	205	F-205
58	F-58	14.859941	76.472270	206	F-206
59	F-59	14.860100	76.472360	207	F-207
60	F-60	14.860258	76.472450	208	F-208
61	F-61	14.860417	76.472540	209	F-209
62	F-62	14.860575	76.472630	210	F-210
63	F-63	14.860734	76.472720	211	F-211
64	F-64	14.860892	76.472810	212	F-212
65	F-65	14.861051	76.472900	213	F-213
66	F-66	14.861209	76.472990	214	F-214
67	F-67	14.861368	76.473080	215	F-215
68	F-68	14.861526	76.473170	216	F-216
69	F-69	14.861685	76.473260	217	F-217
70	F-70	14.861843	76.473350	218	F-218
71	F-71	14.862002	76.473440	219	F-219
72	F-72	14.862160	76.473530	220	F-220
73	F-73	14.862319	76.473620	221	F-221
74	F-74	14.862477	76.473710	222	F-222
75	F-75	14.862636	76.473800	223	F-223
76	F-76	14.862794	76.473890	224	F-224
77	F-77	14.862953	76.473980	225	F-225
78	F-78	14.863111	76.474070	226	F-226
79	F-79	14.863270	76.474160	227	F-227
80	F-80	14.863428	76.474250	228	F-228
81	F-81	14.863587	76.474340	229	F-229
82	F-82	14.863745	76.474430	230	F-230
83	F-83	14.863904	76.474520	231	F-231
84	F-84	14.864062	76.474610	232	F-232
85	F-85	14.864221	76.474700	233	F-233
86	F-86	14.864379	76.474790	234	F-234
87	F-87	14.864538	76.474880	235	F-235
88	F-88	14.864696	76.474970	236	F-236
89	F-89	14.864855	76.475060	237	F-237
90	F-90	14.865013	76.475150	238	F-238
91	F-91	14.865172	76.475240	239	F-239
92	F-92	14.865330	76.475330	240	F-240
93	F-93	14.865489	76.475420	241	F-241
94	F-94	14.865647	76.475510	242	F-242
95	F-95	14.865806	76.475600	243	F-243
96	F-96	14.865964	76.475690	244	F-244
97	F-97	14.866123	76.475780	245	F-245
98	F-98	14.866281	76.475870	246	F-246
99	F-99	14.866440	76.475960	247	F-247
100	F-100	14.866598	76.476050	248	F-248
101	F-101	14.866757	76.476140	249	F-249
102	F-102	14.866915	76.476230	250	F-250
103	F-103	14.867074	76.476320	251	F-251
104	F-104	14.867232	76.476410	252	F-252
105	F-105	14.867391	76.476500	253	F-253
106	F-106	14.867549	76.476590	254	F-254
107	F-107	14.867708	76.476680	255	F-255
108	F-108	14.867866	76.476770	256	F-256
109	F-109	14.868025	76.476860	257	F-257
110	F-110	14.868183	76.476950	258	F-258
111	F-111	14.868342	76.477040	259	F-259
112	F-112	14.868500	76.477130	260	F-260
113	F-113	14.868659	76.477220	261	F-261
114	F-114	14.868817	76.477310	262	F-262
115	F-115	14.868976	76.477400	263	F-263
116	F-116	14.869134	76.477490	264	F-264
117	F-117	14.869293	76.477580	265	F-265
118	F-118	14.869451	76.477670	266	F-266
119	F-119	14.869610	76.477760	267	F-267
120	F-120	14.869768	76.477850	268	F-268
121	F-121	14.869927	76.477940	269	F-269
122	F-122	14.870085	76.478030	270	F-270
123	F-123	14.870244	76.478120	271	F-271
124	F-124	14.870402	76.478210	272	F-272
125	F-125	14.870561	76.478300	273	F-273
126	F-126	14.870719	76.478390	274	F-274
127	F-127	14.870878	76.478480	275	F-275
128	F-128	14.871036	76.478570	276	F-276
129	F-129	14.871195	76.478660	277	F-277
130	F-130	14.871353	76.478750	278	F-278
131	F-131	14.871512	76.478840	279	F-279
132	F-132	14.871670	76.478930	280	F-280
133	F-133	14.871829	76.479020	281	F-281
134	F-134	14.871987	76.479110	282	F-282
135	F-135	14.872146	76.479200	283	F-283
136	F-136	14.872304	76.479290	284	F-284
137	F-137	14.872463	76.479380	285	F-285
138	F-138	14.872621	76.479470	286	F-286
139	F-139	14.872780	76.479560	287	F-287
140	F-140	14.872938	76.479650	288	F-288
141	F-141	14.873097	76.479740	289	F-289
142	F-142	14.873255	76.479830	290	F-290
143	F-143	14.873414	76.479920	291	F-291
144	F-144	14.873572	76.480010	292	F-292
145	F-145	14.873731	76.480100	293	F-293
146	F-146	14.873889	76.480190	294	F-294
147	F-147	14.874048	76.480280	295	F-295
148	F-148	14.874206	76.480370	296	F-296
				297	F-297



RENEW GREEN ENERGY SOLUTIONS PRIVATE LIMITED

NAME OF WORK :

CONSTRUCTION OF 33KV DC TRANSMISSION LINE FROM PROPOSED 220/33KV POOLING SUBSTATION AT KAKKUPPI VILLAGE TO THE PROPOSED WIND FARM IN KUDLIGI

NORTH

SURVEY CONSULTANTS

SCALE : 1 : 50,000

Toposheet No.'s. : 57B5 (First Edition 2009/2010)

M/S KARNATAKA SURVEYORS

ENGINEERS AND CONTRACTORS

492, 1st Floor, 12th Cross, 15th Main

Padmanabha Nagar, BANGALORE - 560 070

Mobile No. : 98455 45992, 78992 58380, Ph & Fax : 080-42002084

E mail : karnatakasurveyors@gmail.com

Bee-Line length 5.54 kms

Proposed Route- 2 (Length = 7.005 Kms) Forest(4.338 Ha)

PROPOSED 220/33KV PSS AT KUDLIGI

PROPOSED BAY - 2

FOREST AREA

Forest Starting Point	14.850961	76.467288
Forest Ending Point	14.871540	76.480868

Surveyorwise, 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	Village Name	Corridor Width(mtr)	Length in Forest Area (mtr)	Forest Area(Ha)	Project Component	Legal Status
286	Bellary	Kakkuppi	15	21	0.031	Transmission Line	Reserve Forest
368	Bellary	Kakkuppi	15	120	0.18	Transmission Line	Reserve Forest
283	Bellary	Kakkuppi	15	149	0.224	Transmission Line	Reserve Forest
282	Bellary	Kakkuppi	15	194.88	0.292	Transmission Line	Reserve Forest
280	Bellary	Kakkuppi	15	183.29	0.274	Transmission Line	Reserve Forest
301	Bellary	Kakkuppi	15	117.9	0.176	Transmission Line	Reserve Forest
302	Bellary	Kakkuppi	15	20.07	0.0301	Transmission Line	Reserve Forest
304	Bellary	Kakkuppi	15	22.66	0.033	Transmission Line	Reserve Forest
306	Bellary	Kakkuppi	15	357.73	0.536	Transmission Line	Reserve Forest
314	Bellary	Kakkuppi	15	595.15	0.892	Transmission Line	Reserve Forest
229	Bellary	Kakkuppi	15	1111	1.67	Transmission Line	Reserve Forest
TOTAL				2892	4.338		

Co-ordinates of Tower Location				
Sr No.	Location No.	Decimal, Degree		
		Latitude	Longitude	
1				