

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	LATTITUDE	LONGITUDE	SL	RIGHT	LATTITUDE	LONGITUDE
1	F-1	14.850007	76.471279	149	F-149	14.871894	76.480101
2	F-2	14.851065	76.467268	150	F-150	14.872106	76.480821
3	F-3	14.851224	76.467357	151	F-151	14.872076	76.480890
4	F-4	14.851382	76.467447	152	F-152	14.872048	76.480958
5	F-5	14.851541	76.467536	153	F-153	14.871889	76.480951
6	F-6	14.851699	76.467625	154	F-154	14.871709	76.480943
7	F-7	14.851858	76.467715	155	F-155	14.871528	76.480935
8	F-8	14.852016	76.467804	156	F-156	14.871300	76.480929
9	F-9	14.852175	76.467894	157	F-157	14.870987	76.480882
10	F-10	14.852333	76.467983	158	F-158	14.870036	76.480877
11	F-11	14.852492	76.468072	159	F-159	14.870216	76.480864
12	F-12	14.852650	76.468162	160	F-160	14.869855	76.480869
13	F-13	14.852809	76.468253	161	F-161	14.869674	76.480862
14	F-14	14.852967	76.468343	162	F-162	14.869494	76.480854
15	F-15	14.853126	76.468430	163	F-163	14.869313	76.480847
16	F-16	14.853284	76.468519	164	F-164	14.869132	76.480840
17	F-17	14.853443	76.468609	165	F-165	14.868952	76.480832
18	F-18	14.853601	76.468698	166	F-166	14.868771	76.480825
19	F-19	14.853760	76.468787	167	F-167	14.868591	76.480817
20	F-20	14.853918	76.468877	168	F-168	14.868412	76.480790
21	F-21	14.854077	76.468966	169	F-169	14.868234	76.480756
22	F-22	14.854235	76.469055	170	F-170	14.868057	76.480721
23	F-23	14.854394	76.469145	171	F-171	14.867879	76.480687
24	F-24	14.854552	76.469234	172	F-172	14.867701	76.480653
25	F-25	14.854711	76.469324	173	F-173	14.867524	76.480619
26	F-26	14.854869	76.469413	174	F-174	14.867346	76.480584
27	F-27	14.855028	76.469502	175	F-175	14.867168	76.480550
28	F-28	14.855186	76.469592	176	F-176	14.866991	76.480515
29	F-29	14.855345	76.469681	177	F-177	14.866813	76.480482
30	F-30	14.855503	76.469770	178	F-178	14.866635	76.480447
31	F-31	14.855662	76.469860	179	F-179	14.866458	76.480413
32	F-32	14.855820	76.469949	180	F-180	14.866280	76.480379
33	F-33	14.855979	76.470039	181	F-181	14.866102	76.480345
34	F-34	14.856137	76.470128	182	F-182	14.865925	76.480310
35	F-35	14.856296	76.470217	183	F-183	14.865747	76.480276
36	F-36	14.856455	76.470303	184	F-184	14.865569	76.480242
37	F-37	14.856624	76.470373	185	F-185	14.865392	76.480208
38	F-38	14.856791	76.470445	186	F-186	14.865214	76.480174
39	F-39	14.856957	76.470516	187	F-187	14.865036	76.480139
40	F-40	14.857124	76.470586	188	F-188	14.864859	76.480105
41	F-41	14.857293	76.470646	189	F-189	14.864681	76.480071
42	F-42	14.857473	76.470682	190	F-190	14.864503	76.480037
43	F-43	14.857674	76.470836	191	F-191	14.864326	76.480002
44	F-44	14.857875	76.470990	192	F-192	14.864148	76.479968
45	F-45	14.857977	76.471144	193	F-193	14.863970	76.479934
46	F-46	14.858178	76.471298	194	F-194	14.863793	76.479900
47	F-47	14.858379	76.471452	195	F-195	14.863615	76.479865
48	F-48	14.858580	76.471606	196	F-196	14.863437	76.479831
49	F-49	14.858782	76.471760	197	F-197	14.863260	76.479797
50	F-50	14.858983	76.471914	198	F-198	14.863082	76.479763
51	F-51	14.859184	76.472068	199	F-199	14.862904	76.479729
52	F-52	14.859385	76.472222	200	F-200	14.862727	76.479695
53	F-53	14.859587	76.472376	201	F-201	14.862549	76.479661
54	F-54	14.859788	76.472530	202	F-202	14.862372	76.479627
55	F-55	14.859989	76.472684	203	F-203	14.862195	76.479593
56	F-56	14.860191	76.472838	204	F-204	14.862017	76.479559
57	F-57	14.860392	76.472992	205	F-205	14.861839	76.479525
58	F-58	14.860593	76.473146	206	F-206	14.861662	76.479491
59	F-59	14.860794	76.473300	207	F-207	14.861484	76.479457
60	F-60	14.860996	76.473454	208	F-208	14.861307	76.479423
61	F-61	14.861197	76.473607	209	F-209	14.861129	76.479389
62	F-62	14.861398	76.473761	210	F-210	14.860952	76.479355
63	F-63	14.861599	76.473915	211	F-211	14.860774	76.479321
64	F-64	14.861801	76.474069	212	F-212	14.860597	76.479287
65	F-65	14.862002	76.474223	213	F-213	14.860419	76.479253
66	F-66	14.862203	76.474377	214	F-214	14.860242	76.479219
67	F-67	14.862404	76.474531	215	F-215	14.860064	76.479185
68	F-68	14.862605	76.474685	216	F-216	14.859887	76.479151
69	F-69	14.862806	76.474839	217	F-217	14.859710	76.479117
70	F-70	14.863007	76.474993	218	F-218	14.859532	76.479083
71	F-71	14.863208	76.475147	219	F-219	14.859355	76.479049
72	F-72	14.863409	76.475301	220	F-220	14.859177	76.479015
73	F-73	14.863610	76.475455	221	F-221	14.858999	76.478981
74	F-74	14.863811	76.475609	222	F-222	14.858822	76.478947
75	F-75	14.864012	76.475763	223	F-223	14.858644	76.478913
76	F-76	14.864213	76.475917	224	F-224	14.858467	76.478879
77	F-77	14.864414	76.476071	225	F-225	14.858289	76.478845
78	F-78	14.864615	76.476225	226	F-226	14.858112	76.478811
79	F-79	14.864816	76.476379	227	F-227	14.857934	76.478777
80	F-80	14.865017	76.476533	228	F-228	14.857757	76.478743
81	F-81	14.865218	76.476687	229	F-229	14.857579	76.478709
82	F-82	14.865419	76.476841	230	F-230	14.857402	76.478675
83	F-83	14.865620	76.476995	231	F-231	14.857224	76.478641
84	F-84	14.865821	76.477149	232	F-232	14.857047	76.478607
85	F-85	14.866022	76.477303	233	F-233	14.856869	76.478573
86	F-86	14.866223	76.477456	234	F-234	14.856692	76.478539
87	F-87	14.866424	76.477610	235	F-235	14.856515	76.478505
88	F-88	14.866625	76.477764	236	F-236	14.856337	76.478471
89	F-89	14.866826	76.477918	237	F-237	14.856160	76.478437
90	F-90	14.867027	76.478072	238	F-238	14.855982	76.478403
91	F-91	14.867228	76.478226	239	F-239	14.855805	76.478369
92	F-92	14.867429	76.478380	240	F-240	14.855627	76.478335
93	F-93	14.867630	76.478534	241	F-241	14.855450	76.478301
94	F-94	14.867831	76.478688	242	F-242	14.855272	76.478267
95	F-95	14.868032	76.478842	243	F-243	14.855095	76.478233
96	F-96	14.868233	76.478996	244	F-244	14.854917	76.478199
97	F-97	14.868434	76.479150	245	F-245	14.854740	76.478165
98	F-98	14.868635	76.479304	246	F-246	14.854562	76.478131
99	F-99	14.868836	76.479458	247	F-247	14.854385	76.478097
100	F-100	14.869037	76.479612	248	F-248	14.854207	76.478063
101	F-101	14.869238	76.479766	249	F-249	14.854030	76.478029
102	F-102	14.869439	76.479920	250	F-250	14.853852	76.477995
103	F-103	14.869640	76.480074	251	F-251	14.853675	76.477961
104	F-104	14.869841	76.480228	252	F-252	14.853497	76.477927
105	F-105	14.870042	76.480382	253	F-253	14.853320	76.477893
106	F-106	14.870243	76.480536	254	F-254	14.853142	76.477859
107	F-107	14.870444	76.480690	255	F-255	14.852965	76.477825
108	F-108	14.870645	76.480844	256	F-256	14.852787	76.477791
109	F-109	14.870846	76.480998	257	F-257	14.852610	76.477757
110	F-110	14.871047	76.481152	258	F-258	14.852432	76.477723
111	F-111	14.871248	76.481306	259	F-259	14.852255	76.477689
112	F-112	14.871449	76.481460	260	F-260	14.852077	76.477655
113	F-113	14.871650	76.481614	261	F-261	14.851899	76.477621
114	F-114	14.871851	76.481768	262	F-262	14.851722	76.477587
115	F-115	14.872052	76.481922	263	F-263	14.851544	76.477553
116	F-116	14.872253	76.482076	264	F-264	14.851367	76.477519
117	F-117	14.872454	76.482230	265	F-265	14.851189	76.477485
118	F-118	14.872655	76.482384	266	F-266	14.851012	76.477451
119	F-119	14.872856	76.482538	267	F-267	14.850834	76.477417
120	F-120	14.873057	76.482692	268	F-268	14.850657	76.477383
121	F-121	14.873258	76.482846	269	F-269	14.850479	76.477349
122	F-122	14.873459	76.483000	270	F-270	14.850302	76.477315
123	F-123	14.873660	76.483154	271	F-271	14.850124	76.477281
124	F-124	14.873861	76.483308	272	F-272	14.849947	76.477247
125	F-125	14.874062	76.483462	273	F-273	14.849769	76.477213
126	F-126	14.874263	76.483616	274	F-274	14.849592	76.477179
127	F-127	14.874464	76.483770	275	F-275	14.849414	76.477145
128	F-128	14.874665	76.483924	276	F-276	14.849237	76.477111
129	F-129	14.874866	76.484078	277	F-277	14.849059	76.477077
130	F-130	14.875067	76.484232	278	F-278	14.848882	76.477043
131	F-131	14.875268	76.484386	279	F-279	14.848704	76.477009
132	F-132	14.8					