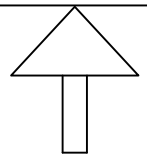
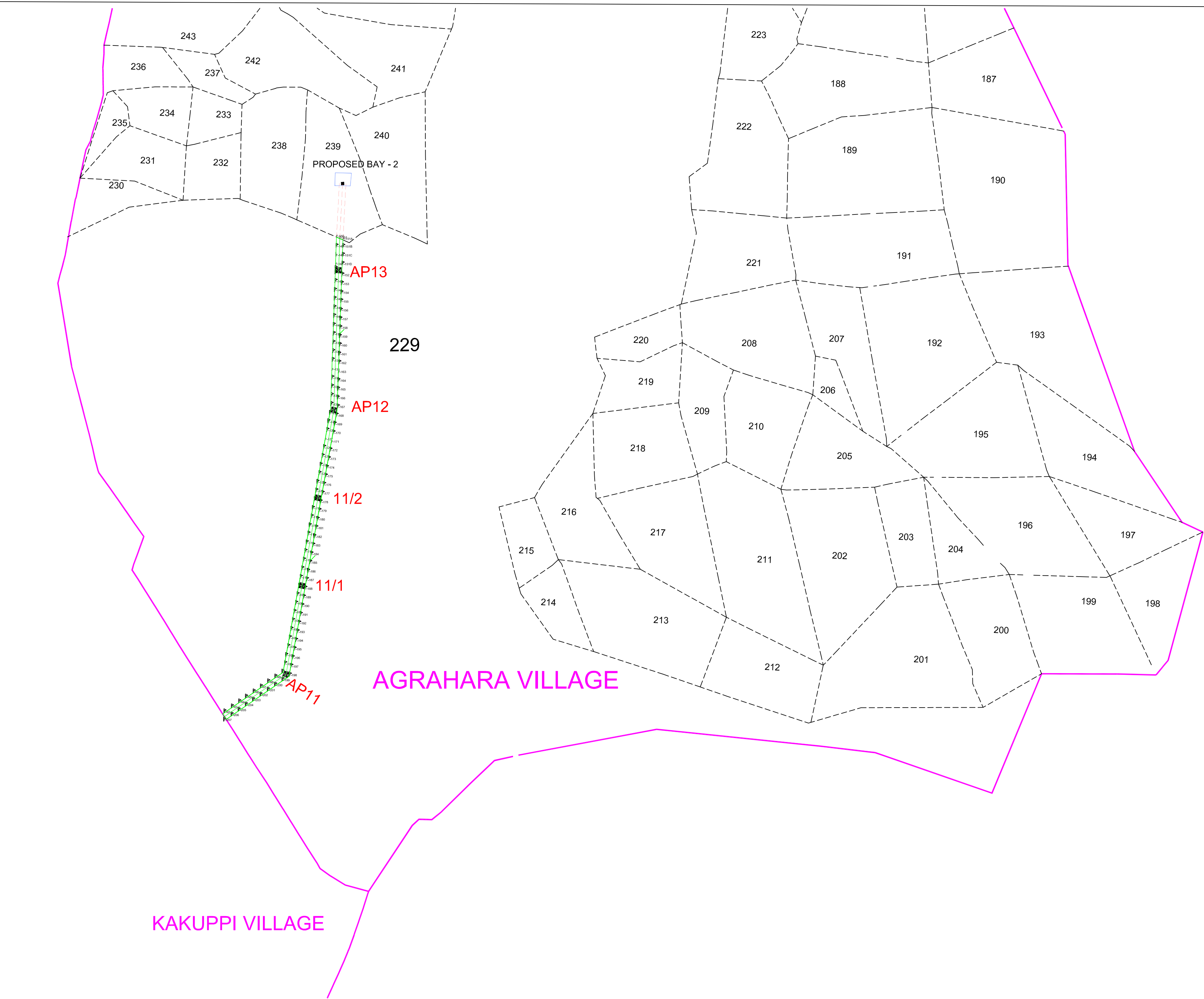


GEO-REFERENCED DRAWING OF THE FOREST LAND AREA 4.338 HA FOR CONSTRUCTION OF 33KV DC TRANSMISSION LINE FROM THE PROPOSED 220/33KV POOLING SUBSTATION AT KAKUPPI VILLAGE TO THE PROPOSED WINDFARM AT AGRAHARA VILLAGE OF KUDLIGI RANGE OF VIJAYANAGARA KARNATAKA

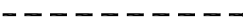


NORTH
SCALE: NTS

Surveywise, VillageWise & Project Component wise statement of Forest-Area (1.6665 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/ SurveyNo	Forest Division Name	Range Name	Village Name	Corridor Width(mtr)	Length in Forest Area (mtr)	Forest Area(Ha)	Project Component	Legal Status
229	Bellary	Kudligi	Agrahara	15	1111	1.6665	Transmission Line	Reserve Forest
CONSTRUCTION 33KV DC TRANSMISSION LINE FROM THE PROPOSED 220/33KV POOLING SUBSTATION AT KAKKUPPI VILLAGE TO THE PROPOSED WINDFARM OF KUDLIGI RANGE VIJAYANAGARA DISTRICT								
20M INTERVAL PILLAR CO-ORDINATE IN FOREST AREA PROPOSED FOR DIVERSION								
SL	LEFT	LATITUDE	LONGITUDE	SL	RIGHT	LATITUDE	LONGITUDE	
92	F-92	14.862336	76.478380	149	F-149	14.871894	76.480810	
93	F-93	14.862437	76.478534	150	F-150	14.872106	76.480821	
94	F-94	14.862539	76.478688	151	F-151	14.872076	76.480890	
95	F-95	14.862640	76.478842	152	F-152	14.872048	76.480958	
96	F-96	14.862741	76.478996	153	F-153	14.871889	76.480951	
97	F-97	14.862842	76.479150	154	F-154	14.871709	76.480943	
98	F-98	14.862944	76.479304	155	F-155	14.871528	76.480936	
99	F-99	14.863045	76.479458	156	F-156	14.871300	76.480929	
100	F-100	14.863146	76.479612	157	F-157	14.870397	76.480892	
101	F-101	14.863312	76.479665	158	F-159	14.870036	76.480877	
102	F-102	14.863489	76.479699	159	F-158	14.870216	76.480884	
103	F-103	14.863667	76.479734	160	F-160	14.869855	76.480869	
104	F-104	14.863845	76.479768	161	F-161	14.869674	76.480862	
105	F-105	14.864022	76.479802	162	F-162	14.869494	76.480854	
106	F-106	14.864200	76.479836	163	F-163	14.869313	76.480847	
107	F-107	14.864378	76.479871	164	F-164	14.869132	76.480840	
108	F-108	14.864556	76.479905	165	F-165	14.868952	76.480832	
109	F-109	14.864733	76.479939	166	F-166	14.868771	76.480825	
110	F-110	14.864911	76.479973	167	F-167	14.868591	76.480817	
111	F-111	14.865089	76.480008	168	F-168	14.868412	76.480790	
112	F-112	14.865266	76.480042	169	F-169	14.868234	76.480756	
113	F-113	14.865444	76.480076	170	F-170	14.868057	76.480721	
114	F-114	14.865622	76.480110	171	F-171	14.867879	76.480687	
115	F-115	14.865799	76.480144	172	F-172	14.867701	76.480653	
116	F-116	14.865977	76.480179	173	F-173	14.867524	76.480619	
117	F-117	14.866155	76.480213	174	F-174	14.867346	76.480584	
118	F-118	14.866332	76.480247	175	F-175	14.867168	76.480550	
119	F-119	14.866510	76.480281	176	F-176	14.866991	76.480516	
120	F-120	14.866688	76.480316	177	F-177	14.866813	76.480482	
121	F-121	14.866865	76.480350	178	F-178	14.866635	76.480447	
122	F-122	14.867043	76.480384	179	F-179	14.866458	76.480413	
123	F-123	14.867221	76.480418	180	F-180	14.866280	76.480379	
124	F-124	14.867398	76.480453	181	F-181	14.866102	76.480345	
125	F-125	14.867576	76.480487	182	F-182	14.865925	76.480310	
126	F-126	14.867754	76.480521	183	F-183	14.865747	76.480276	
127	F-127	14.867931	76.480555	184	F-184	14.865569	76.480242	
128	F-128	14.868109	76.480590	185	F-185	14.865392	76.480208	
129	F-129	14.868287	76.480624	186	F-186	14.865214	76.480174	
130	F-130	14.868464	76.480658	187	F-187	14.865036	76.480139	
131	F-131	14.868643	76.480680	188	F-188	14.864859	76.480105	
132	F-132	14.868824	76.480687	189	F-189	14.864681	76.480071	
133	F-133	14.869005	76.480695	190	F-190	14.864503	76.480037	
134	F-134	14.869185	76.480702	191	F-191	14.864326	76.480002	
135	F-135	14.869366	76.480710	192	F-192	14.864148	76.479968	
136	F-136	14.869547	76.480717	193	F-193	14.863970	76.479934	
137	F-137	14.869727	76.480724	194	F-194	14.863793	76.479900	
138	F-138	14.869908	76.480732	195	F-195	14.863615	76.479865	
139	F-139	14.870088	76.480739	196	F-196	14.863437	76.479831	
140	F-140	14.870269	76.480747	197	F-197	14.863260	76.479797	
141	F-141	14.870450	76.480754	198	F-198	14.863082	76.479763	
142	F-142	14.870630	76.480762	199	F-199	14.862981	76.479609	
143	F-143	14.870811	76.480769	200	F-200	14.862879	76.479455	
144	F-144	14.870992	76.480776	201	F-201	14.862778	76.479301	
145	F-145	14.871172	76.480784	202	F-202	14.862677	76.479147	
146	F-146	14.871353	76.480791	203	F-203	14.862576	76.478993	
147	F-147	14.871533	76.480801	204	F-204	14.862474	76.478839	
148	F-148	14.871714	76.480812	205	F-205	14.862373	76.478685	
				206	F-206	14.862272	76.478531	
				207	F-207	14.862170	76.478377	



LEGEND

Survey No.Boundary		
Village Boundary		
Proposed 33kV Line		
Proposed 33kV Line Tower Position		
Proposed Forest Area Boundary Points		
PROPOSED BAY - 2		
Forest Starting Point	14.862261	76.478390
Forest Ending Point	14.871540	76.480868

Co-ordinates of Tower Location			
Sr No.	Location No.	Decimal, Degree	
		Latitude	Longitude
9	AP11	14.863121°	76.479691°
10	11/1	14.864935°	76.480047°
11	11/2	14.866741°	76.480394°
12	AP12	14.868546°	76.480740°
13	AP13	14.871420°	76.480862°



[Signature]