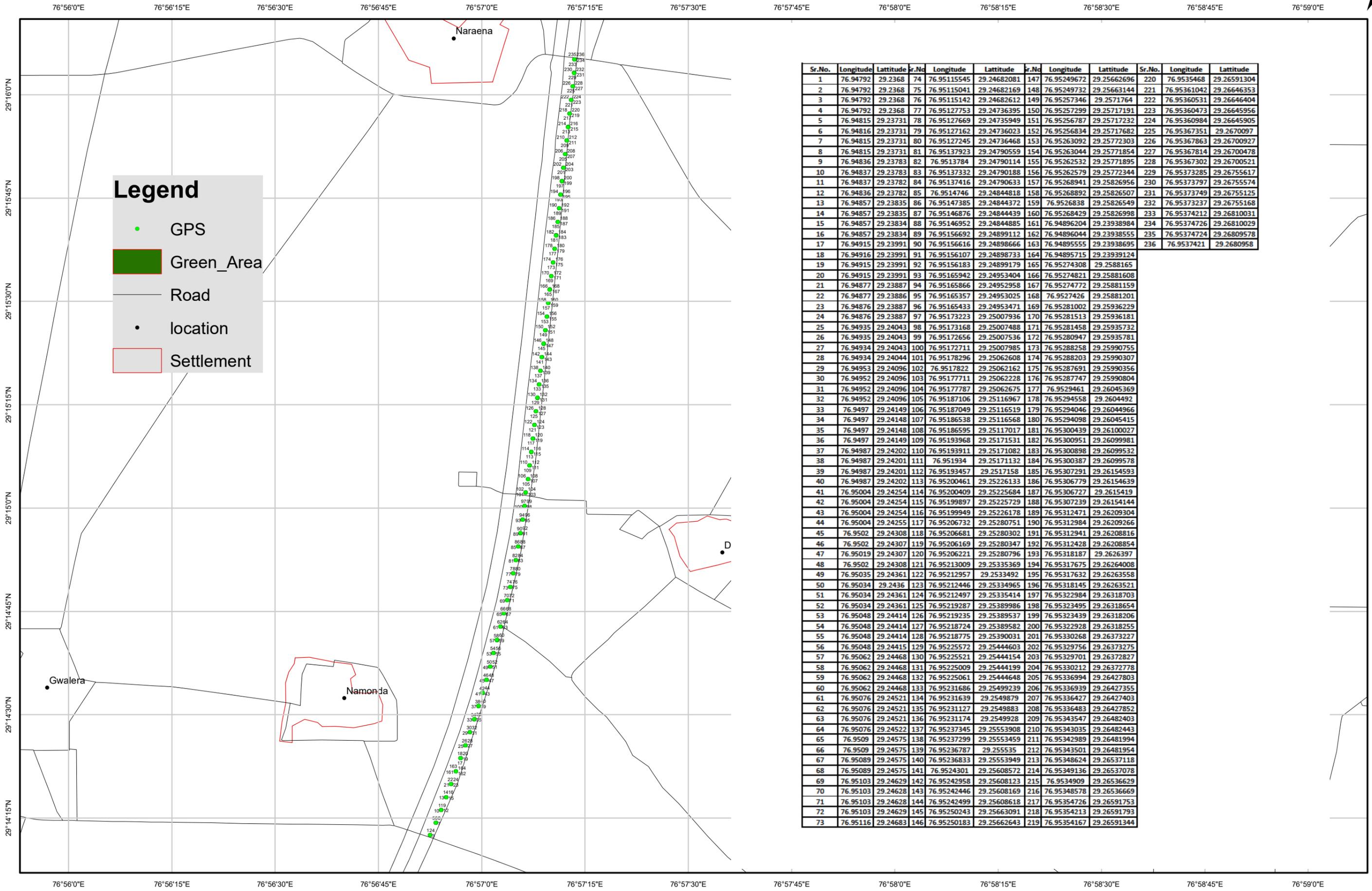


# Fixing of Electric Pole in Panipat



Sr.No.	Longitude	Latitude	Sr.No.	Longitude	Latitude	Sr.No.	Longitude	Latitude	Sr.No.	Longitude	Latitude
1	76.94792	29.2368	74	76.95115545	29.24682081	147	76.95249672	29.25662696	220	76.9535468	29.26591304
2	76.94792	29.2368	75	76.95115041	29.24682169	148	76.95249732	29.25663144	221	76.95361042	29.26646353
3	76.94792	29.2368	76	76.95115142	29.24682612	149	76.95257346	29.2571764	222	76.95360531	29.26646404
4	76.94792	29.2368	77	76.95127753	29.24736395	150	76.95257299	29.25717191	223	76.95360473	29.26645956
5	76.94815	29.23731	78	76.95127669	29.24735949	151	76.95256787	29.25717232	224	76.95360984	29.26645905
6	76.94815	29.23731	79	76.95127162	29.24736023	152	76.95256834	29.25717682	225	76.95367351	29.2670097
7	76.94815	29.23731	80	76.95127245	29.24736468	153	76.95263092	29.25772303	226	76.95367863	29.26700927
8	76.94815	29.23731	81	76.95137923	29.24790559	154	76.95263044	29.25771854	227	76.95367814	29.26700478
9	76.94836	29.23783	82	76.9513784	29.24790114	155	76.95262532	29.25771895	228	76.95367302	29.26700521
10	76.94837	29.23783	83	76.95137332	29.24790188	156	76.95262579	29.25772344	229	76.95373285	29.26755617
11	76.94837	29.23782	84	76.95137416	29.24790633	157	76.95268941	29.25826956	230	76.95373797	29.26755574
12	76.94836	29.23782	85	76.9514746	29.24844818	158	76.95268892	29.25826507	231	76.95373749	29.26755125
13	76.94857	29.23835	86	76.95147385	29.24844372	159	76.9526838	29.25826549	232	76.95373237	29.26755168
14	76.94857	29.23835	87	76.95146876	29.24844439	160	76.95268429	29.25826998	233	76.95374212	29.26810031
15	76.94857	29.23834	88	76.95146952	29.24844885	161	76.94896204	29.23938984	234	76.95374726	29.26809529
16	76.94857	29.23834	89	76.95156692	29.24899112	162	76.94896044	29.23938555	235	76.95374724	29.26809578
17	76.94915	29.23991	90	76.95156616	29.24898666	163	76.94895555	29.23938695	236	76.9537421	29.2680958
18	76.94916	29.23991	91	76.95156107	29.24898733	164	76.94895715	29.23939124			
19	76.94915	29.23991	92	76.95156183	29.24899179	165	76.95274308	29.2588165			
20	76.94915	29.23991	93	76.95165942	29.24953404	166	76.95274821	29.25881608			
21	76.94877	29.23887	94	76.95165866	29.24952958	167	76.95274772	29.25881159			
22	76.94877	29.23886	95	76.95165357	29.24953025	168	76.9527426	29.25881201			
23	76.94876	29.23887	96	76.95165433	29.24953471	169	76.95281002	29.25936229			
24	76.94876	29.23887	97	76.95173223	29.25007936	170	76.95281513	29.25936181			
25	76.94935	29.24043	98	76.95173168	29.25007488	171	76.95281458	29.25935732			
26	76.94935	29.24043	99	76.95172656	29.25007536	172	76.95280947	29.25935781			
27	76.94934	29.24043	100	76.95172711	29.25007985	173	76.95288258	29.25990755			
28	76.94934	29.24044	101	76.95178296	29.25062608	174	76.95288203	29.25990307			
29	76.94953	29.24096	102	76.9517822	29.25062162	175	76.95287691	29.25990356			
30	76.94952	29.24096	103	76.95177711	29.25062228	176	76.95287747	29.25990804			
31	76.94952	29.24096	104	76.95177787	29.25062675	177	76.9529461	29.26045369			
32	76.94952	29.24096	105	76.95187106	29.25116967	178	76.95294558	29.2604492			
33	76.9497	29.24149	106	76.95187049	29.25116519	179	76.95294046	29.26044966			
34	76.9497	29.24148	107	76.95186538	29.25116568	180	76.95294098	29.26045415			
35	76.9497	29.24148	108	76.95186595	29.25117017	181	76.95300439	29.26100027			
36	76.9497	29.24149	109	76.95193968	29.25171531	182	76.95300951	29.26099981			
37	76.94987	29.24202	110	76.95193911	29.25171082	183	76.95300898	29.26099532			
38	76.94987	29.24201	111	76.951934	29.25171132	184	76.95300387	29.26099578			
39	76.94987	29.24201	112	76.95193457	29.2517158	185	76.95307291	29.26154593			
40	76.94987	29.24202	113	76.95200461	29.25226133	186	76.95306779	29.26154639			
41	76.95004	29.24254	114	76.95200409	29.25225684	187	76.95306727	29.26154419			
42	76.95004	29.24254	115	76.95199897	29.25225729	188	76.95307239	29.26154144			
43	76.95004	29.24254	116	76.95199949	29.25226178	189	76.95312471	29.26209304			
44	76.95004	29.24255	117	76.95206732	29.25280751	190	76.95312984	29.26209266			
45	76.9502	29.24308	118	76.95206681	29.25280302	191	76.95312941	29.26208816			
46	76.9502	29.24307	119	76.95206169	29.25280347	192	76.95312428	29.26208854			
47	76.95019	29.24307	120	76.95206221	29.25280796	193	76.95318187	29.2626397			
48	76.9502	29.24308	121	76.95213009	29.25335369	194	76.95317675	29.26264008			
49	76.95035	29.24361	122	76.95212957	29.2533492	195	76.95317632	29.26263558			
50	76.95034	29.2436	123	76.95212446	29.25334965	196	76.95318145	29.26263521			
51	76.95034	29.24361	124	76.95212497	29.25335414	197	76.95322984	29.26318703			
52	76.95034	29.24361	125	76.95219287	29.25389986	198	76.95323495	29.26318654			
53	76.95048	29.24414	126	76.95219235	29.25389537	199	76.95323439	29.26318206			
54	76.95048	29.24414	127	76.95218724	29.25389582	200	76.95322928	29.26318255			
55	76.95048	29.24414	128	76.95218775	29.25390031	201	76.95330268	29.26373227			
56	76.95048	29.24415	129	76.95225572	29.25444603	202	76.95329756	29.26373275			
57	76.95062	29.24468	130	76.95225521	29.25444154	203	76.95329701	29.26372827			
58	76.95062	29.24468	131	76.95225009	29.25444199	204	76.95330212	29.26372778			
59	76.95062	29.24468	132	76.95225061	29.25444648	205	76.95336994	29.26427803			
60	76.95062	29.24468	133	76.95231686	29.25499239	206	76.95336939	29.26427355			
61	76.95076	29.24521	134	76.95231639	29.2549879	207	76.95336427	29.26427403			
62	76.95076	29.24521	135	76.95231127	29.2549883	208	76.95336483	29.26427852			
63	76.95076	29.24521	136	76.95231174	29.2549928	209	76.95343547	29.26482403			
64	76.95076	29.24522	137	76.95237345	29.25553908	210	76.95343035	29.26482443			
65	76.9509	29.24575	138	76.95237299	29.25553459	211	76.95342989	29.26481994			
66	76.9509	29.24575	139	76.95236787	29.255535	212	76.95343501	29.26481954			
67	76.95089	29.24575	140	76.95236833	29.25553949	213	76.95348624	29.26537118			
68	76.95089	29.24575	141	76.9524301	29.25608572	214	76.95349136	29.26537078			
69	76.95103	29.24629	142	76.95242958	29.25608123	215	76.9534909	29.26536629			
70	76.95103	29.24628	143	76.95242446	29.25608169	216	76.95348578	29.26536669			
71	76.95103	29.24628	144	76.95242499	29.25608618	217	76.95354726	29.26591753			
72	76.95103	29.24629	145	76.95250243	29.25663091	218	76.95354213	29.26591793			
73	76.95116	29.24683	146	76.95250183	29.25662643	219	76.95354167	29.26591344			

