

**DGPS CO-ORDINATES OF THE PROPOSED PROJECT AREA (UPPER RESERVOIR) IN
FOREST AREA**

Datum - WGS 84				Datum - WGS 84			
SL No	Latitude	Longitude	Coding	SL No	Latitude	Longitude	Coding
1	15.160141	76.63002	A-01	37	15.156353	76.633135	A-37
2	15.159998	76.629906	A-02	38	15.15647	76.633222	A-38
3	15.159821	76.629765	A-03	39	15.156506	76.633256	A-39
4	15.159665	76.629671	A-04	40	15.156586	76.633358	A-40
5	15.159512	76.629578	A-05	41	15.156786	76.633534	A-41
6	15.15928	76.62947	A-06	42	15.156927	76.633675	A-42
7	15.159123	76.629437	A-07	43	15.157065	76.633789	A-43
8	15.158972	76.62954	A-08	44	15.157126	76.63389	A-44
9	15.158695	76.629729	A-09	45	15.157203	76.634053	A-45
10	15.158572	76.62983	A-10	46	15.157293	76.634271	A-46
11	15.158449	76.629932	A-11	47	15.157451	76.634455	A-47
12	15.158374	76.630062	A-12	48	15.157575	76.634649	A-48
13	15.158329	76.630242	A-13	49	15.157682	76.634817	A-49
14	15.158274	76.630462	A-14	50	15.157804	76.635009	A-50
15	15.158261	76.630604	A-15	51	15.157872	76.635088	A-51
16	15.158261	76.630657	A-16	52	15.157952	76.634862	A-52
17	15.158255	76.630718	A-17	53	15.158029	76.634645	A-53
18	15.158198	76.630836	A-18	54	15.158109	76.63442	A-54
19	15.158218	76.631021	A-19	55	15.15819	76.634191	A-55
20	15.158241	76.631237	A-20	56	15.158283	76.633929	A-56
21	15.158232	76.631508	A-21	57	15.15837	76.633686	A-57
22	15.158182	76.631594	A-22	58	15.158457	76.633441	A-58
23	15.157996	76.631753	A-23	59	15.158535	76.633222	A-59
24	15.157813	76.631875	A-24	60	15.158623	76.632972	A-60
25	15.157641	76.631933	A-25	61	15.158702	76.63275	A-61
26	15.157478	76.631987	A-26	62	15.158783	76.632523	A-62
27	15.157303	76.632033	A-27	63	15.158858	76.632313	A-63
28	15.157107	76.632084	A-28	64	15.15894	76.632081	A-64
29	15.156942	76.632143	A-29	65	15.159028	76.631833	A-65
30	15.156848	76.632138	A-30	66	15.159122	76.63157	A-66
31	15.156748	76.632145	A-31	67	15.159219	76.631297	A-67
32	15.156586	76.632227	A-32	68	15.159305	76.631055	A-68
33	15.156399	76.632323	A-33	69	15.159412	76.630752	A-69
34	15.156324	76.632492	A-34	70	15.159598	76.630565	A-70
35	15.156278	76.632597	A-35	71	15.159757	76.630406	A-71
36	15.156278	76.632886	A-36	72	15.159952	76.63021	A-72

DGPS CO-ORDINATES OF THE PROPOSED PROJECT AREA (400 KV TRANSMISSION LINE PATCH 1) IN FOREST AREA							
Datum - WGS 84				Datum - WGS 84			
SL No	Latitude	Longitude	Coding	SL No	Latitude	Longitude	Coding
1	15.115473	76.635415	C-01	50	15.11494	76.6434	C-50
2	15.115304	76.635618	C-02	51	15.11508	76.64331	C-51
3	15.115187	76.635759	C-03	52	15.11524	76.64321	C-52
4	15.115069	76.635901	C-04	53	15.115238	76.643201	C-53
5	15.114952	76.636042	C-05	54	15.115191	76.643021	C-54
6	15.114834	76.636184	C-06	55	15.115144	76.642841	C-55
7	15.114717	76.636325	C-07	56	15.115098	76.642662	C-56
8	15.1146	76.636467	C-08	57	15.115051	76.642482	C-57
9	15.114482	76.636608	C-09	58	15.115004	76.642302	C-58
10	15.114365	76.63675	C-10	59	15.114957	76.642122	C-59
11	15.114247	76.636891	C-11	60	15.114911	76.641943	C-60
12	15.11413	76.637032	C-12	61	15.114864	76.641763	C-61
13	15.114012	76.637174	C-13	62	15.114817	76.641583	C-62
14	15.113895	76.637315	C-14	63	15.114771	76.641403	C-63
15	15.113778	76.637457	C-15	64	15.114724	76.641224	C-64
16	15.11366	76.637598	C-16	65	15.114677	76.641044	C-65
17	15.113543	76.63774	C-17	66	15.114631	76.640864	C-66
18	15.113425	76.637881	C-18	67	15.114584	76.640684	C-67
19	15.113493	76.63814	C-19	68	15.114537	76.640505	C-68
20	15.113539	76.63832	C-20	69	15.114491	76.640325	C-69
21	15.113586	76.6385	C-21	70	15.114444	76.640145	C-70
22	15.113633	76.638679	C-22	71	15.114397	76.639965	C-71
23	15.113679	76.638859	C-23	72	15.11435	76.639786	C-72
24	15.113726	76.639039	C-24	73	15.114304	76.639606	C-73
25	15.113773	76.639219	C-25	74	15.114257	76.639426	C-74
26	15.113819	76.639398	C-26	75	15.11421	76.639246	C-75
27	15.113866	76.639578	C-27	76	15.114164	76.639067	C-76
28	15.113913	76.639758	C-28	77	15.114117	76.638887	C-77
29	15.11396	76.639938	C-29	78	15.11407	76.638707	C-78
30	15.114006	76.640117	C-30	79	15.114024	76.638527	C-79
31	15.114053	76.640297	C-31	80	15.113977	76.638348	C-80
32	15.1141	76.640477	C-32	81	15.11393	76.638168	C-81
33	15.114146	76.640656	C-33	82	15.113883	76.637988	C-82
34	15.114193	76.640836	C-34	83	15.114	76.637848	C-83
35	15.11424	76.641016	C-35	84	15.114117	76.637707	C-84
36	15.114286	76.641196	C-36	85	15.114235	76.637565	C-85
37	15.114333	76.641375	C-37	86	15.114352	76.637424	C-86
38	15.11438	76.641555	C-38	87	15.11447	76.637282	C-87
39	15.114427	76.641735	C-39	88	15.114587	76.637141	C-88

40	15.114473	76.641915	C-40	89	15.114704	76.636999	C-89
41	15.11452	76.642094	C-41	90	15.114822	76.636858	C-90
42	15.114567	76.642274	C-42	91	15.114939	76.636716	C-91
43	15.114613	76.642454	C-43	92	15.115057	76.636575	C-92
44	15.11466	76.642634	C-44	93	15.115174	76.636433	C-93
45	15.114707	76.642813	C-45	94	15.115292	76.636292	C-94
46	15.114753	76.642993	C-46	95	15.115409	76.636151	C-95
47	15.1148	76.643173	C-47	96	15.115526	76.636009	C-96
48	15.114847	76.643353	C-48	97	15.115506	76.635786	C-97
49	15.11487	76.64345	C-49	98	15.115489	76.6356	C-98

DGPS CO-ORDINATES OF THE PROPOSED PROJECT AREA (400 KV TRANSMISSION LINE PATCH 2) IN FOREST AREA							
Datum - WGS 84				Datum - WGS 84			
SL No	Latitude	Longitude	Coading	SL No	Latitude	Longitude	Coading
1	15.110793	76.649273	D-01	26	15.108916	76.652832	D-26
2	15.110671	76.649413	D-02	27	15.109093	76.652868	D-27
3	15.110551	76.649552	D-03	28	15.10914	76.65265	D-28
4	15.110431	76.649691	D-04	29	15.109178	76.652468	D-29
5	15.110311	76.64983	D-05	30	15.109217	76.652286	D-30
6	15.11019	76.649969	D-06	31	15.109255	76.652105	D-31
7	15.11007	76.650108	D-07	32	15.109294	76.651923	D-32
8	15.10995	76.650247	D-08	33	15.109333	76.651741	D-33
9	15.10983	76.650386	D-09	34	15.109371	76.651559	D-34
10	15.10971	76.650525	D-10	35	15.109517	76.651391	D-35
11	15.109589	76.650664	D-11	36	15.109637	76.651252	D-36
12	15.109469	76.650802	D-12	37	15.109757	76.651113	D-37
13	15.109349	76.650941	D-13	38	15.109877	76.650974	D-38
14	15.109229	76.65108	D-14	39	15.109997	76.650835	D-39
15	15.109108	76.651219	D-15	40	15.110118	76.650696	D-40
16	15.108988	76.651358	D-16	41	15.110238	76.650557	D-41
17	15.108956	76.65151	D-17	42	15.110358	76.650418	D-42
18	15.108917	76.651692	D-18	43	15.110478	76.650279	D-43
19	15.108879	76.651874	D-19	44	15.110598	76.65014	D-44
20	15.10884	76.652056	D-20	45	15.110719	76.650001	D-45
21	15.108802	76.652238	D-21	46	15.110839	76.649862	D-46
22	15.108763	76.652419	D-22	47	15.110959	76.649724	D-47
23	15.108725	76.652601	D-23	48	15.111079	76.649585	D-48
24	15.108686	76.652783	D-24	49	15.111041	76.649543	D-49
25	15.108739	76.652795	D-25	50	15.110917	76.649408	D-50

DGPS CO-ORDINATES OF THE PROPOSED PROJECT AREA (400 KV TRANSMISSION LINE PATCH 3) IN FOREST AREA							
Datum - WGS 84				Datum - WGS 84			
SL No	Latitude	Longitude	Coding	SL No	Latitude	Longitude	Coding
1	15.109442	76.665272	F01	88	15.11943	76.677219	F88
2	15.109537	76.66543	F02	89	15.119256	76.677608	F89
3	15.109632	76.665588	F03	90	15.119093	76.677528	F90
4	15.109727	76.665746	F04	91	15.11893	76.677448	F91
5	15.109823	76.665904	F05	92	15.118767	76.677369	F92
6	15.109918	76.666063	F06	93	15.118603	76.677289	F93
7	15.110013	76.666221	F07	94	15.11844	76.677209	F94
8	15.110109	76.666379	F08	95	15.118277	76.677129	F95
9	15.110204	76.666537	F09	96	15.118114	76.677049	F96
10	15.110299	76.666695	F10	97	15.11795	76.676969	F97
11	15.110395	76.666853	F11	98	15.117787	76.676889	F98
12	15.11049	76.667011	F12	99	15.117624	76.67681	F99
13	15.110585	76.667169	F13	100	15.117461	76.67673	F100
14	15.110681	76.667327	F14	101	15.117297	76.67665	F101
15	15.110776	76.667485	F15	102	15.117134	76.67657	F102
16	15.110871	76.667643	F16	103	15.116971	76.67649	F103
17	15.110967	76.667801	F17	104	15.116808	76.67641	F104
18	15.111062	76.66796	F18	105	15.116644	76.67633	F105
19	15.111157	76.668118	F19	106	15.116481	76.67625	F106
20	15.111253	76.668276	F20	107	15.116318	76.676171	F107
21	15.111348	76.668434	F21	108	15.116155	76.676091	F108
22	15.111443	76.668592	F22	109	15.115991	76.676011	F109
23	15.111538	76.66875	F23	110	15.115828	76.675931	F110
24	15.111634	76.668908	F24	111	15.115665	76.675851	F111
25	15.111729	76.669066	F25	112	15.115502	76.675771	F112
26	15.111824	76.669224	F26	113	15.115338	76.675691	F113
27	15.11192	76.669382	F27	114	15.115191	76.675619	F114
28	15.112015	76.66954	F28	115	15.115095	76.675461	F115
29	15.11211	76.669698	F29	116	15.115	76.675303	F116
30	15.112206	76.669857	F30	117	15.114905	76.675145	F117
31	15.112301	76.670015	F31	118	15.11481	76.674987	F118
32	15.112396	76.670173	F32	119	15.114714	76.674829	F119
33	15.112492	76.670331	F33	120	15.114619	76.674671	F120
34	15.112587	76.670489	F34	121	15.114524	76.674513	F121
35	15.112682	76.670647	F35	122	15.114428	76.674354	F122
36	15.112778	76.670805	F36	123	15.114333	76.674196	F123
37	15.112873	76.670963	F37	124	15.114238	76.674038	F124
38	15.112968	76.671121	F38	125	15.114142	76.67388	F125

39	15.113063	76.671279	F39
40	15.113159	76.671437	F40
41	15.113254	76.671596	F41
42	15.113349	76.671754	F42
43	15.113445	76.671912	F43
44	15.11354	76.67207	F44
45	15.113635	76.672228	F45
46	15.113731	76.672386	F46
47	15.113826	76.672544	F47
48	15.113921	76.672702	F48
49	15.114017	76.67286	F49
50	15.114112	76.673018	F50
51	15.114207	76.673176	F51
52	15.114302	76.673334	F52
53	15.114398	76.673493	F53
54	15.114493	76.673651	F54
55	15.114588	76.673809	F55
56	15.114684	76.673967	F56
57	15.114779	76.674125	F57
58	15.114874	76.674283	F58
59	15.11497	76.674441	F59
60	15.115065	76.674599	F60
61	15.11516	76.674757	F61
62	15.115256	76.674915	F62
63	15.115351	76.675073	F63
64	15.115479	76.675287	F64
65	15.115643	76.675366	F65
66	15.115806	76.675446	F66
67	15.115969	76.675526	F67
68	15.116132	76.675606	F68
69	15.116296	76.675686	F69
70	15.116459	76.675766	F70
71	15.116622	76.675846	F71
72	15.116785	76.675926	F72
73	15.116949	76.676005	F73
74	15.117112	76.676085	F74
75	15.117275	76.676165	F75
76	15.117438	76.676245	F76
77	15.117602	76.676325	F77
78	15.117765	76.676405	F78
79	15.117928	76.676485	F79
80	15.118091	76.676564	F80
81	15.118255	76.676644	F81
82	15.118418	76.676724	F82
83	15.118581	76.676804	F83

126	15.114047	76.673722	F126
127	15.113952	76.673564	F127
128	15.113856	76.673406	F128
129	15.113761	76.673248	F129
130	15.113666	76.67309	F130
131	15.11357	76.672932	F131
132	15.113475	76.672774	F132
133	15.11338	76.672616	F133
134	15.113285	76.672457	F134
135	15.113189	76.672299	F135
136	15.113094	76.672141	F136
137	15.112999	76.671983	F137
138	15.112903	76.671825	F138
139	15.112808	76.671667	F139
140	15.112713	76.671509	F140
141	15.112617	76.671351	F141
142	15.112522	76.671193	F142
143	15.112427	76.671035	F143
144	15.112331	76.670877	F144
145	15.112236	76.670718	F145
146	15.112141	76.67056	F146
147	15.112045	76.670402	F147
148	15.11195	76.670244	F148
149	15.111855	76.670086	F149
150	15.111759	76.669928	F150
151	15.111664	76.66977	F151
152	15.111569	76.669612	F152
153	15.111474	76.669454	F153
154	15.111378	76.669296	F154
155	15.111283	76.669138	F155
156	15.111188	76.66898	F156
157	15.111092	76.668821	F157
158	15.110997	76.668663	F158
159	15.110902	76.668505	F159
160	15.110806	76.668347	F160
161	15.110711	76.668189	F161
162	15.110616	76.668031	F162
163	15.11052	76.667873	F163
164	15.110425	76.667715	F164
165	15.11033	76.667557	F165
166	15.110234	76.667399	F166
167	15.110139	76.667241	F167
168	15.110044	76.667083	F168
169	15.109948	76.666924	F169
170	15.109853	76.666766	F170

84	15.118744	76.676884	F84
85	15.118908	76.676964	F85
86	15.119071	76.677044	F86
87	15.119234	76.677124	F87

171	15.109758	76.666608	F171
172	15.109663	76.666645	F172
173	15.109567	76.666292	F173
174	15.109472	76.666134	F174
175	15.109344	76.665922	F175