

## TECHNICAL APPENDIX 3.1: INDICATIVE TOWER SCHEDULE

**Table 1: Indicative Tower Schedule (refer also to Figures 3.1a-c: Site Layout):**

Tower Number	Easting	Northing	Indicative Tower Height	Tower Type
<b>Proposed 400 kV OHL</b>				
1	235644	808060	56.42 m	Steel Lattice Tower
2	235750	807755	55.38 m	Steel Lattice Tower
3	235522	807527	46.42 m	Steel Lattice Tower
4	235280	807285	54.91 m	Steel Lattice Tower
5	234940	807159	58.42 m	Steel Lattice Tower
6	23463	807048	58.42 m	Steel Lattice Tower
7	234330	806935	54.91 m	Steel Lattice Tower
8	234087	806743	52.42 m	Steel Lattice Tower
9	233857	806561	58.42 m	Steel Lattice Tower
10	233591	806351	49.12 m	Steel Lattice Tower
11	233330	806145	51.91 m	Steel Lattice Tower
12	233050	806024	46.42 m	Steel Lattice Tower

Tower Number	Easting	Northing	Indicative Tower Height	Tower Type
13	232782	805909	49.12 m	Steel Lattice Tower
14	232498	805787	49.12 m	Steel Lattice Tower
15	232214	805665	49.12 m	Steel Lattice Tower
16	23191	805536	49.12 m	Steel Lattice Tower
17	231630	805413	49.12 m	Steel Lattice Tower
18	231355	805295	49.38 m	Steel Lattice Tower
19	231280	805076	49.12 m	Steel Lattice Tower
20	231197	804831	49.12 m	Steel Lattice Tower
21	231103	804551	49.12 m	Steel Lattice Tower
22	231009	804274	49.12 m	Steel Lattice Tower
23	230920	804012	49.12 m	Steel Lattice Tower
24	230831	803749	49.12 m	Steel Lattice Tower
25	230730	803450	48.91 m	Steel Lattice Tower
26	230567	803293	49.12 m	Steel Lattice Tower
27	230381	803114	49.12 m	Steel Lattice Tower

Tower Number	Easting	Northing	Indicative Tower Height	Tower Type
28	230199	802939	56.42 m	Steel Lattice Tower
29	230040	802782	56.42 m	Steel Lattice Tower
30	229833	802662	49.12 m	Steel Lattice Tower
31	229570	802510	49.38 m	Steel Lattice Tower
32	229235	802470	49.12 m	Steel Lattice Tower
33	228916	802432	49.12 m	Steel Lattice Tower
34	228605	802395	54.91 m	Steel Lattice Tower
35	228265	802335	55.38 m	Steel Lattice Tower
36	228089	802042	46.42 m	Steel Lattice Tower
37	227935	801785	51.91 m	Steel Lattice Tower
38	227730	801565	55.38 m	Steel Lattice Tower
39	227479	801348	58.42 m	Steel Lattice Tower
40	227208	801113	58.42 m	Steel Lattice Tower
41	226969	800906	52.42 m	Steel Lattice Tower
42	226731	800700	49.12 m	Steel Lattice Tower

Tower Number	Easting	Northing	Indicative Tower Height	Tower Type
43	226493	800494	51.91 m	Steel Lattice Tower
44	226310	800366	56.42 m	Steel Lattice Tower
<b>FFE/FFW Diversion Towers</b>				
1	229818	801974	28 m	Steel Lattice Tower
2	229920	802232	28 m	Steel Lattice Tower
3	230151	802393	28 m	Steel Lattice Tower
4	230303	802572	28 m	Steel Lattice Tower
<b>Invergarry Diversion</b>				
1	230524	802307	15 m	Trident Steel Pole
2	230459	802485	15 m	Trident Steel Pole
3	230387	802660	15 m	Trident Steel Pole