	Date	Accession Number	File
1	27-Jul-2022	20220727-5023	Initial Statement
2	12-Sep-2022	20220912-5163	Exhibit A
3	27-Jul-2022	20220727-5023	Exhibit A - Appendix A - Station Single Line Diagram
4	12-Sep-2022	20220912-5163	Exhibit E
5	31-Mar-2022	20220331-5449	Exhibit E - Appendix A - DLA Responses
6	31-Mar-2022	20220331-5449	Exhibit E - Appendix B - Consultations
7	31-Mar-2022	20220331-5449	Exhibit E - Appendix C - Study-1 - Study Reports
8	31-Mar-2022	20220331-5449	Exhibit E - Appendix C - Study-2 - Study Reports (contd.)
9	31-Mar-2022	20220331-5449	Exhibit E - Appendix C - HETL Reports
10	31-Mar-2022	20220331-5449	Exhibit E - Appendix C - Lake Monitoring Sheets
11	31-Mar-2022	20220331-5449	Exhibit E - Appendix D - Study Plan Evolution
12	31-Mar-2022	20220331-5449	Exhibit E - Appendix E - Flow Duration Curves
13	12-Sep-2022	20220912-5163	Exhibit F - Public Cover Sheet - Drawings
14	10-Feb-2023	20230210-5069	Exhibit F - Public Cover Sheet - Dam Safety
15	10-Feb-2023	20230210-5070	Exhibit F - Architectural & Archeological Data Submission (Privileged)
16	10-Feb-2023	20230210-5071	Exhibit F - HEC RAS Dam Safety (CEII)
17	12-Sep-2022	20220912-5163	Exhibit G - Cover Sheet
18	12-Sep-2022	20220912-5163	Exhibit G - Files
19	27-Jul-2022	20220727-5023	FLA Deficiencies & AIRs #1 - Response to FERC
20	12-Sep-2022	20220912-5163	FLA Deficiencies & AIRs #2 - Response to FERC
21	10-Feb-2023	20230210-5070	FLA AIRs #3 - Response to FERC (Privileged)
22	27-Jul-2022	20220727-5023	Consultation with MDIFW attachments
23	27-Jul-2022	20220727-5023	Consultation with MHPC attachments
24	27-Jul-2022	20220727-5023	Generation, Precipitation & Lake Levels spreadsheet
25	27-Jul-2022	20220727-5023	Logger data for logger 1
26	27-Jul-2022	20220727-5023	Logger data for logger 2
27	27-Jul-2022	20220727-5023	Logger data for logger 3
28	27-Jul-2022	20220727-5023	Logger data for logger 4
29	27-Jul-2022	20220727-5023	Logger data for logger 5
30	27-Jul-2022	20220727-5023	Transect Calculations spreadsheet

Note: This list comprises the complete Final License Application for the Green Lake Project (P-7189)