		Range of useful lives	
Asset class description	**Unamortized value of assets as at December 31, 2020 ($k)**	**Remaining life in years (minimum)***	**Remaining life in years (maximum)***
Administrative and Service Buildings- Building Systems & Equipment	1,568	6	15
Administrative and Service Buildings- Buildings - Leased	490	2	2
Administrative and Service Buildings- Buildings- Frame & Metal Clad	36,465	21	25
Administrative and Service Buildings- LAN Cable	442	9	9
Administrative and Service Buildings- LAN Elect Connecting Devices	931	4	4
Administrative and Service Buildings - Nuclear Training Simulators	2,278	23	27
Administrative and Service Buildings - Intangibles Admin Systems Software	558	4	4
Communications - Administrative Telecomm Equipment	5,397	3	6
Communications - Optical Wire - Revenue Metering	11	10	10
Communications - Radio Equipment	180	14	14
Nuclear - Common Service Systems	52,240	17	28
Nuclear - Electronic Site Security System	17,754	1	15
Nuclear - Exciters	866	29	29
Nuclear - Fuel - Pickering B, Bruce Unit 3-8, Darlington	16,657	24	24
Nuclear - Instrumentation and Control	184,803	5	15
Nuclear - Large Circulating Water Motors - with more than 200Hp	97,033	25	30
Nuclear - Main Power Output System	7,610	28	29
Nuclear - Roofing	31,369	20	25
Nuclear - Shutdown Cooling Heat Exchangers - Darlington	233,323	24	29
Nuclear - Security and Other Fencing	19,412	5	16
Nuclear - Service Water & Fire Protection System	195,658	5	25
Nuclear - Steam Generators - Pickering B & Darlington	110,971	29	29
Nuclear - Station Service Main Transformers and AC Power Distribution Systems - P5-8 and DG	35,469	13	20
Nuclear - Tritium Removal Facility - Darlington	19,223	25	29
Nuclear - Turbine Blades & Diaphragms - Darlington	69,860	14	29
Nuclear - Water Treatment Plant	4,013	9	18
Nuclear-Revenue Metering - Main Power Output Instrumentation and Control - PICK/DARL	1,245	10	14

* represents the average estimated remaining life rounded to the nearest whole number; material assets are represented in the major classes