Exelon Power is the business unit within Exelon Generation Company, LLC that is responsible for managing, operating and maintaining the company’s fossil, landfill gas, hydro, wind and solar-powered fleet of generating assets.

The company currently owns and operates two hydroelectric generating stations in Maryland and Pennsylvania. These two hydroelectric power plants provide more than 1,600 megawatts (MW) of reliable, environmentally friendly power generation.

- **Conowingo Hydroelectric Generating Station** is a run-of-the-river hydroelectric power plant located on the Susquehanna River in northern Maryland. The plant’s 11 units are capable of generating 572 MW of clean electricity. Conowingo has been providing electricity to the regional system since 1928.

- **Muddy Run Pumped Storage Facility** is a pumped storage hydroelectric power plant located in Pennsylvania. The plant’s eight units are capable of generating 1,070 MW of clean electricity. The station’s output is critical to meeting the dynamic peak electricity demands on the area’s regional power grid on hot summer afternoons. Muddy Run has provided electric power to the regional transmission system since commercial operation began in 1966.

Muddy Run and Conowingo have licenses issued by the Federal Energy Regulatory Commission (FERC) that expired on August 31, 2014 and September 1, 2014, respectively. Exelon wishes to preserve these virtually emissions-free sources of generation and their electrical output, while enhancing both the environmental integrity and local community relationships. Exelon filed applications to relicense both Muddy Run and Conowingo with FERC in August 2012. In December 2015, FERC issued a 40 year license for Muddy Run Pumped Storage Facility. Re-licensing efforts for Conowingo Dam are currently underway.