



Exelon Nuclear Fact Sheet

Exelon Nuclear, a division of Exelon Generation, is headquartered in Kennett Square, Pa. and operates the largest U.S. fleet of carbon-free nuclear plants with more than 19,600 megawatts of capacity from 22 reactors at 13 facilities in Illinois, Maryland, New York and Pennsylvania. Bryan Hanson is President and Chief Nuclear Officer, Exelon Nuclear.

There are more than 11,000 nuclear professionals working in Exelon Generation's nuclear division. These professionals implement industry best practices to ensure safe, reliable operation throughout Exelon's nuclear fleet.

Exelon believes that clean, affordable energy is the key to a brighter, more sustainable future. Exelon's nuclear power plants account for approximately 60 percent of Exelon's power generation portfolio. Nuclear power plants are critical to the stability of the U.S. electrical grid because they can produce an uninterrupted flow of electricity for extended periods. This uninterrupted flow supplies the necessary level of baseload electricity for the grid to operate around-the-clock.

Exelon's nuclear stations

Braidwood Generating Station	Braceville, Illinois
Byron Generating Station	Byron, Illinois
Calvert Cliffs Nuclear Power Plant	Lusby, Maryland
Clinton Power Station	Clinton, Illinois
Dresden Generating Station	Morris, Illinois
FitzPatrick Nuclear Power Plant	Scriba, New York
Ginna Nuclear Power Plant	Ontario, New York
LaSalle County Generating Station	Marseilles, Illinois
Limerick Generating Station	Pottstown, Pennsylvania
Nine Mile Point Nuclear Station	Scriba, New York
Peach Bottom Atomic Power Station	Delta, Pennsylvania
Quad Cities Generating Station	Cordova, Illinois
Three Mile Island Generating Station	Middletown, Pennsylvania