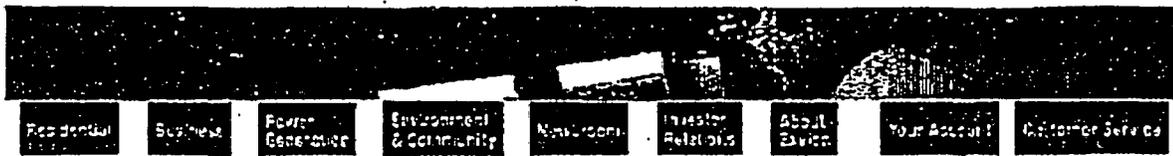


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Fossil, Hydro and Renewables

Nuclear



Nuclear

Braidwood Generating Station

Byron Generating Station

Clinton Power Station

Dresden Generating Station

LaSalle County Generating Station

Limerick Generating Station

Oyster Creek Generating Station

Peach Bottom Atomic Power Station

Quad Cities Generating Station

Three Mile Island Unit - 1

Zion Generating Station

Exelon Nuclear operates the largest nuclear fleet in the nation, the third largest fleet in the world. Exelon's ten stations - with 17 reactors - represent approximately 20 percent of the U.S. nuclear industry's power capacity. More than 18,000 megawatts of capacity. But size is not as important as performance. We are on track to become the world's premier nuclear plant operator.

By all of the industry's measures of performance and safety, Exelon Nuclear is a leader. Size and scale provide great advantages for industry leadership, process improvement, and innovation. By applying the group's extensive experience, sharing best practices, and leveraging economies of scale, Exelon Nuclear will continue to move much further. And much faster.

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U.S. NUCLEAR REGULATORY COMMISSION
 In the Matter of LOUISIANA ENERGY SERVICES LP
 Docket No. 70-3103-nl Official Exhibit No. 71
 OFFERED by: Applicant/Licensee Intervenor NERS/PC
 NRC Staff Other _____
 IDENTIFIED on _____ Witness/Panel M. Sheehan
 Action Taken: ADMITTED REJECTED WITHDRAWN
 Reporter/Clerk _____