

Find company research, competitor information, contact details & financial data for Amron Corporation of Arlington, VA. Get the latest business insights from Dun & Bradstreet.

Every day, Ameren is working hard to provide more reliable energy, reduce outages and restore power faster than ever before. It's all part of our ongoing commitment to keep pace with future energy needs, as we proudly continue to serve, support and invest in ...

Employing more than 9,000 personnel, Ameren powers the quality of life for 2.4 million electric customers and more than 900,000 natural gas customers across a 64,000-square-mile area. Ameren Missouri ranks as the largest electric power provider in Missouri, and Ameren Illinois ranks as Illinois' third largest natural gas distribution operation ...

OverviewHistoryService areaOwnershipTaum Sauk pumped storage plantEnvironmental issuesExternal linksPrior to the formation of Ameren, the first major development in the history of its constituent parts occurred in 1929, when the Bagnell Dam was completed on the Osage River and generated almost 175 megawatts of hydroelectricity for Missouri's Union Electric Company. The dam also created the Lake of the Ozarks with 1,400 miles (2,300 km) of shoreline. In 1931, Union Electric Light and Power sought additional generating sources (interurbans bein...

Amaron Energy, a Utah-based company, has developed a mobile (field deployable) pyrolysis reactor capable of producing varying levels of biochar, biogas, and bio-oil (Figure 6). Amaron is currently working with PacifiCorp on using torrefied wood pellets, which release fewer volatile organic compounds and heavy metals than coal, as partial ...

In 2015, Ameren became the first major energy company to open an Innovation Center at the Research Park, University of Illinois at Urbana-Champaign. In 2016, Ameren was named 10th on Business Insider's 10 best energy companies to work for in America list. In the report, seventy four percent of employees said their job has high meaning.

The Washington State Department of Natural Resources has announced it is sponsoring a demonstration of Amaron Energy's 20-ton-per-day pyrolysis unit in October. Approximately 1,000 gallons of oil will be produced during the event.

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Amron energy United States

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