



The new generator of the rural power station

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East Kentucky Power Cooperative is proposing to construct a new 214-megawatt electric-generating station fueled by natural gas at a 100-acre site in Casey County, Ky., approximately four miles north ...

FRANKFORT, Ky. (July 3, 2025) - The Kentucky Public Service Commission (PSC) has granted East Kentucky Power Cooperative (EKPC) a Certificate of Public a new \$1.37 billion combined gas turbine ...

Liberty Station will be a brand-new, innovative power plant with flexibility to support solar generation and bolster Southern Kentucky's electric grid to ensure reliable service, especially during periods of high ...

Minnkota Power Cooperative, which supplies power to 11 rural electric co-ops in North Dakota and Minnesota, is making a bet on technology that can capture the carbon dioxide produced ...

Basin Electric is proud to announce plans to build a new natural gas-fueled generation facility in Williams County, North Dakota. The nearly \$4 billion project, called the Bison Generation Station, will be ...

New natural gas generating units are underway in Missouri and Oklahoma, designed to ensure reliable electric service when electricity demand spikes and rural electric cooperative ...

Nova Scotia's energy operator visited Pictou County this week to get local feedback on its pitch to build a new natural gas power plant -- or two -- in rural parts of the county.

A Kentucky electric cooperative plans to build new natural gas-fired units, and convert some of its coal-fired units to burn natural gas, as part of an expansion of its power generation fleet.

Equipment continues to arrive at Pioneer Generation Station Phase IV (PGSIV), Basin Electric's largest generation project being built in North Dakota since the 1980s.



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Powerhouse upgrade projects replace outdated, inefficient mechanical systems with new electronically controlled generator sets. New powerhouses contain generators of several different sizes.

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