Homer City Redevelopment and Kiewit announce country's largest natural gas-powered data center campus to support AI and HPC demand

- Projected cost of power infrastructure and data centers will represent largest capital investment in the history of Pennsylvania
- Facility will generate up to 4.5 GW of energy production powered by seven GE Vernova turbines; first turbine deliveries expected to begin in 2026
- Will utilize the natural resources and differentiated legacy infrastructure of Pennsylvania to establish innovative data center campus and accelerate the state's digital future

Homer City, PA (April 2, 2025) – Today Homer City Redevelopment (HCR) and Kiewit Power Constructors Co. (Kiewit) announced the future of the former Homer City Generating Station. Homer City – previously the largest coal-burning power plant in Pennsylvania – will be transformed into a more than 3,200-acre natural gas-powered data center campus, designed to meet the growing artificial intelligence (AI) and high-performance computing (HPC) needs of the innovative technology companies shaping America's digital future.

View the full release here: https://www.homercityredevelopment.com/post/former-homer-city-pa-coal-plant-officially-reopens-as-state-of-the-art-natural-gas-facility

Renderings of the Homer City Energy Campus available here: www.homercityredevelopment.com

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About GE Vernova

GE Vernova Inc. (NYSE: GEV) is a purpose-built global energy company that includes Power, Electrification and Wind segments and is supported by its accelerator businesses. Building on over 130 years of experience tackling the world's challenges, GE Vernova is uniquely positioned to help lead the energy transition by continuing to electrify the world while simultaneously working to decarbonize it. GE Vernova helps customers power economies and deliver electricity that is vital to health, safety, security, and improved quality of life. GE Vernova is headquartered in Cambridge, Massachusetts, U.S., with approximately 85,000 employees across approximately 100 countries around the world. Supported by the Company's purpose, The Energy to Change the World, GE Vernova technology helps deliver a more affordable, reliable, sustainable, and secure energy future.

GE Vernova's **Gas Power** business engineers advanced, efficient natural gas-powered technologies and services, along with decarbonization solutions that aim to help electrify a lower carbon future. It is a global leader in gas turbines and power plant technologies and services with the industry's largest installed base.

https://www.gevernova.com/
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