

Hazy Peak Energy Storage Center

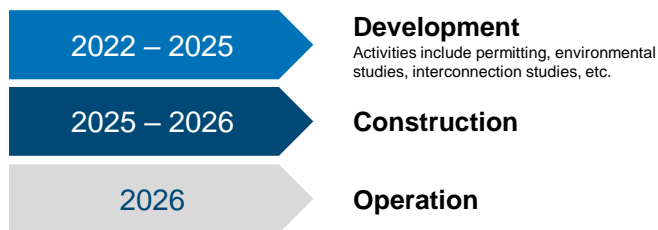
The Hazy Peak Battery Energy Center is a proposed 550 megawatt (MW) battery energy storage system (BESS) in Pinal County, Arizona targeted to begin operating in 2026. Storing clean energy provides reliability, flexibility, and resilience to the grid.

Why Energy Storage

Energy storage is essential to accelerating the clean energy future because:

- Enhances grid reliability and resilience
- Increases renewable energy adoption and supports decarbonization
- Reduces electricity costs by balancing supply and demand

Project Timeline



Project Highlights



Millions of dollars invested in local tax revenue, wages, and benefits over the life of the project



2,200 megawatt hours (more than 550 megawatts) of energy storage



Up to **100 jobs** supported during construction



Uses most advanced battery technology that allows for safe and reliable operation



Provides for consistent energy flow to and from the grid as energy production from other sources changes



Supports local education, emergency & veteran services and environmental stewardship



Commits to developing projects while minimizing impacts to sensitive ecological resources and ensuring responsible land use



Storage at Invenergy's Grand Ridge Energy Center in LaSalle County, Illinois

A Proven Track Record in Sustainable Energy Development

Invenergy is a leading, privately-held developer and operator of sustainable energy solutions.

A U.S.-based company, Invenergy invests \$400 million annually in the home communities where its projects are located.

Invenergy has successfully developed more than 200 projects, including wind, solar, transmission infrastructure, green hydrogen, natural gas power generation and advanced energy storage projects.