Invenergy

Hashknife Solar Energy Center

The Hashknife Solar Energy Center is a proposed 275 megawatt (MW) solar power and 275 MW / 1,100MWh energy storage facility in Navajo County, Arizona, targeted to begin operating in 2027. Solar technology uses the power of the sun to deliver clean, reliable energy and is one of the lowest-cost energy sources available.

Invested in Your Community

Clean energy projects live at the intersection of community interest, environmental stewardship, and innovative business practices. Invenergy designs projects that provide direct benefits to their host communities through new economic growth opportunities and additional funding to local organizations and nonprofits that are vital to the community's health and safety.

Project Timeline

2019 – 2024	**Development** Activities include permitting, environmental studies, interconnection studies, etc.
Q4 2024 – 2027	**Construction**
Q2 2027	**Operation**

Project Highlights

- More than **$133 million** invested in local tax revenue, land costs, and lease payments over the life of the project
- **275 MW** is enough electricity to power more than **73,000 American homes**
- Up to **250 jobs** supported during construction
- Up to **3 full-time** operations and maintenance staff
- Emissions reductions equivalent to **200 million trees planted**
- 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

Invenergy developed project, Luning Solar Energy Center, located in Luning, Nevada

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.

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