

Seahawk Energy Storage Project

The **Seahawk Energy Storage Project** is a proposed **200-megawatt (MW)** energy storage system in Santa Cruz County, California.

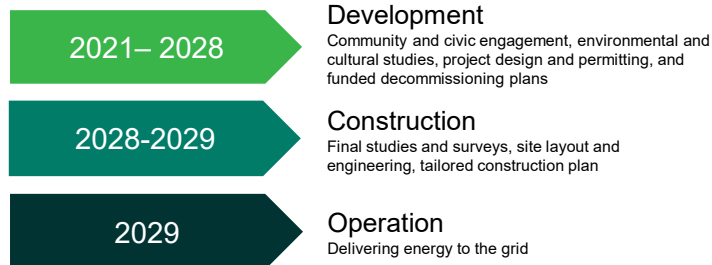
Invenery utilizes the safest, most advanced battery technology to store and deploy clean energy when it's needed most. Energy storage creates a more flexible and reliable power grid, while delivering cost savings for Americans and strengthening our energy independence.

Commitment to Safe, Responsible Development

We believe in safe, responsible, community-focused project development. With every project, we are committed to:

- Incorporating the latest information to minimize risk to the natural environment
- Building long-term relationships with communities, landowners and local businesses
- Supporting and collaborating with local first responders to ensure emergency preparedness
- Providing extensive training and workforce development for employees

Anticipated Project Timeline



Project Highlights*



\$50 million+ in local economic investment via property and sales tax revenue over the life of the project



\$400k+ in annual donations to organizations such as local fire departments, community projects and local civic organizations



Around 50 construction jobs, boosting local businesses



Consistent engagement with the Santa Cruz County Board of Supervisors, Pajaro Valley Fire Protection District & CALFIRE



200 MW of domestic, reliable, affordable energy can power more than **6,700 California homes**



Commitment to leverage technologically advanced end-of-life recycling solutions for battery components whenever possible



To learn more about the project, visit: www.seahawkenergystorage.com

**Project highlights are subject to change.*



Storage at Invenery's Beech Ridge Energy Center in Greenbriar County, West Virginia

Energy Innovation. Trusted Execution.

Invenery is North America's largest privately held developer, owner, and operator of innovative, reliable power infrastructure. Backed by 25 years of trusted execution and operational excellence, Invenery's end-to-end expertise provides customers with smart, scalable energy solutions across natural gas, solar, wind, energy storage,

transmission, and domestic manufacturing. Headquartered in Chicago, Invenery and its affiliates have successfully developed over 230 projects totaling more than 36 gigawatts and reliably operate over 25 gigawatts of large-scale power infrastructure projects across four continents.