



Dodge Flat Solar IIWashoe County Planning Commission

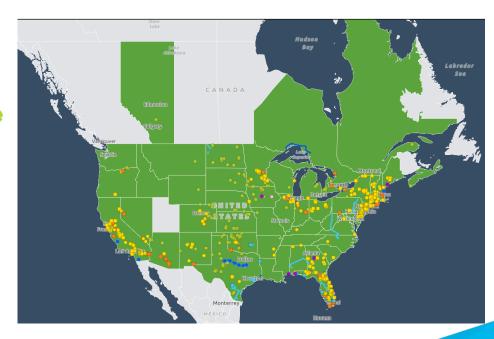
Stuart Baird

September 3, 2024

Our Company

- American owned and operated
- **▶ Investments across North America**
- World's leading generator of renewable energy from the wind and sun
- ► World leader in battery energy storage

wind, solar, battery storage natural gas, oil, and nuclear energy





Our Company

- Nevada Investment:
 - \$2.3 B in Total Capital investment
 - 5 Solar Energy Centers and 2 Battery Storage Facilities
 - 6 Solar Energy Centers and 8 Battery Storage Projects in development
 - \$5.4 MM in Property Taxes to Nevada communities in 2023
 - ~\$1.7 MM to Washoe County in 2023
 - \$1.9 MM in Annual Payroll
 - \$1.6 MM in Annual Land payments





Washoe County Development

Dodge Flat Solar I

- Reached Commercial Operation in 2022
- Operations have run smoothly last 2 years
- Local Maintenance Team

Fish Springs Ranch Solar

- Reached Commercial Operation in 2022
- Operations have run smoothly last 2 years

Dodge Flat Energy Storage I

- Filed Pre-Development Application
- Plan on attending the September 11th Pre-Development Meeting
- Expected Commercial Operation is December 2026

Truckee Energy Storage

Early Development Process





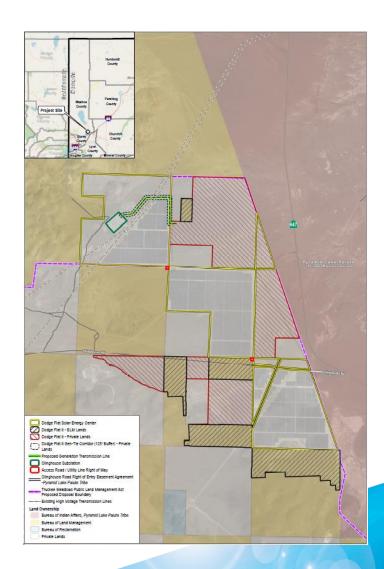
Dodge Flat Solar II

Background

- 200 MW Solar and 200 MW Battery Storage
- Located approximately 3 miles NW of Wadsworth Nevada adjacent to the existing Dodge Flat Solar site
- Expected to begin construction Q4 2025 with an expected beginning of operation in June 2027
- BLM expected to complete NEPA process in Q3 2025

Project Considerations

- Site Suitability
 - Dodge Flat Solar II is in an optimal location adjacent to the existing project and the NVE Olinghouse Substation
 - Development carefully designed site to minimize environmental impacts





Special Use Permit Submittal Process

SUP Submittal History

- Neighborhood Meeting 5/25/23
- Original Filing was 11/8/23
- Refiled 7/8/2024

SUP Application Delays

- Mining Claims
 - Removed western most BLM lands from project area
- Finalizing Layout
- Developing an accurate grading estimate
- Submitting additional information for some elements
- Overall project capacity and private lands are consistent with what was presented at the neighborhood meeting



Project Benefits



Grid Resiliency

Solar and Battery Storage help keep the lights on during peak demand and Dodge Flat Solar II is estimated to power up to 200,000 homes



Local Jobs

Dodge Flat Solar II will provide 200+ construction jobs as well as some full-time positions



Property Taxes

Dodge Flat Solar II will contribute property taxes to Washoe County annually to help support the community



Questions?

