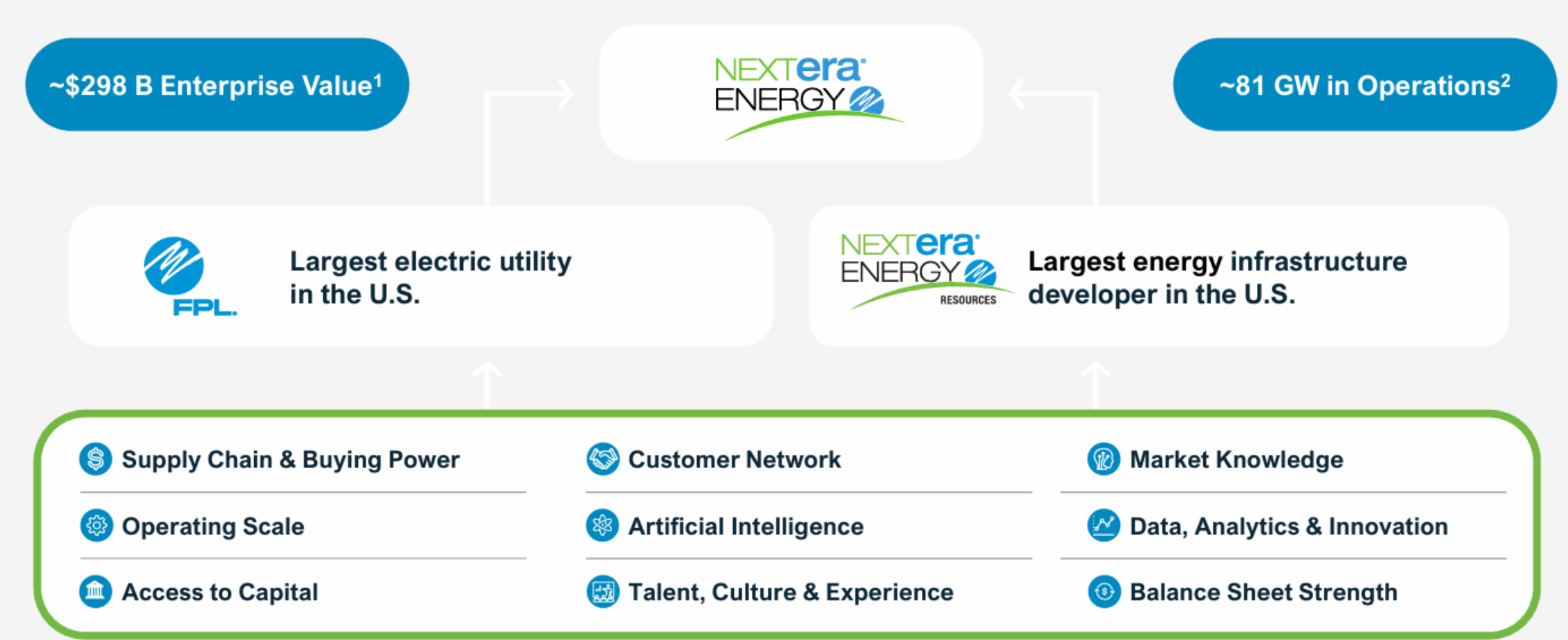




Governor's Office of Energy - Regional Transmission Coordination Task Force

July 2026

NextEra Energy Overview



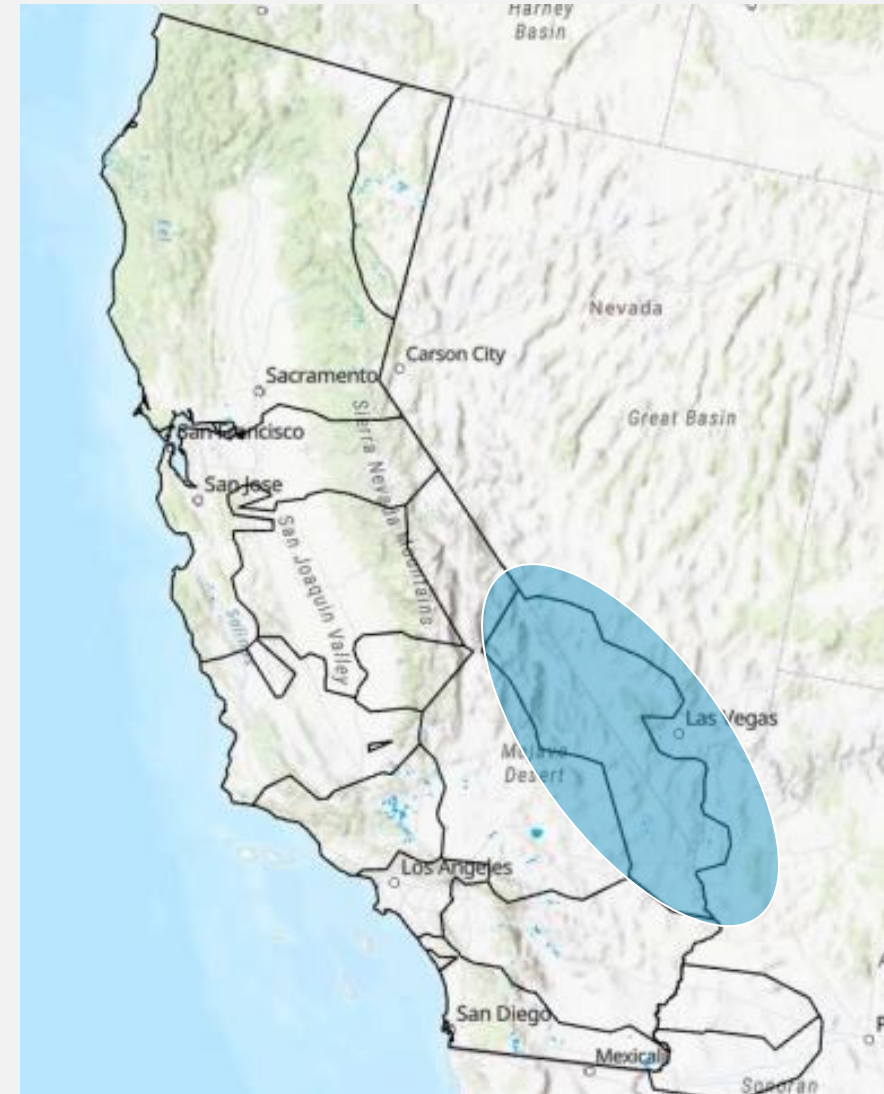
1. As of March 31, 2026
2. FPL and NextEra Energy Resources portfolio as of March 31, 2026; includes XPLR Infrastructure's portfolio reflected at NextEra Energy's ownership share

NextEra Energy Transmission is an industry leader in transmission and has a strong track record of success across the U.S.



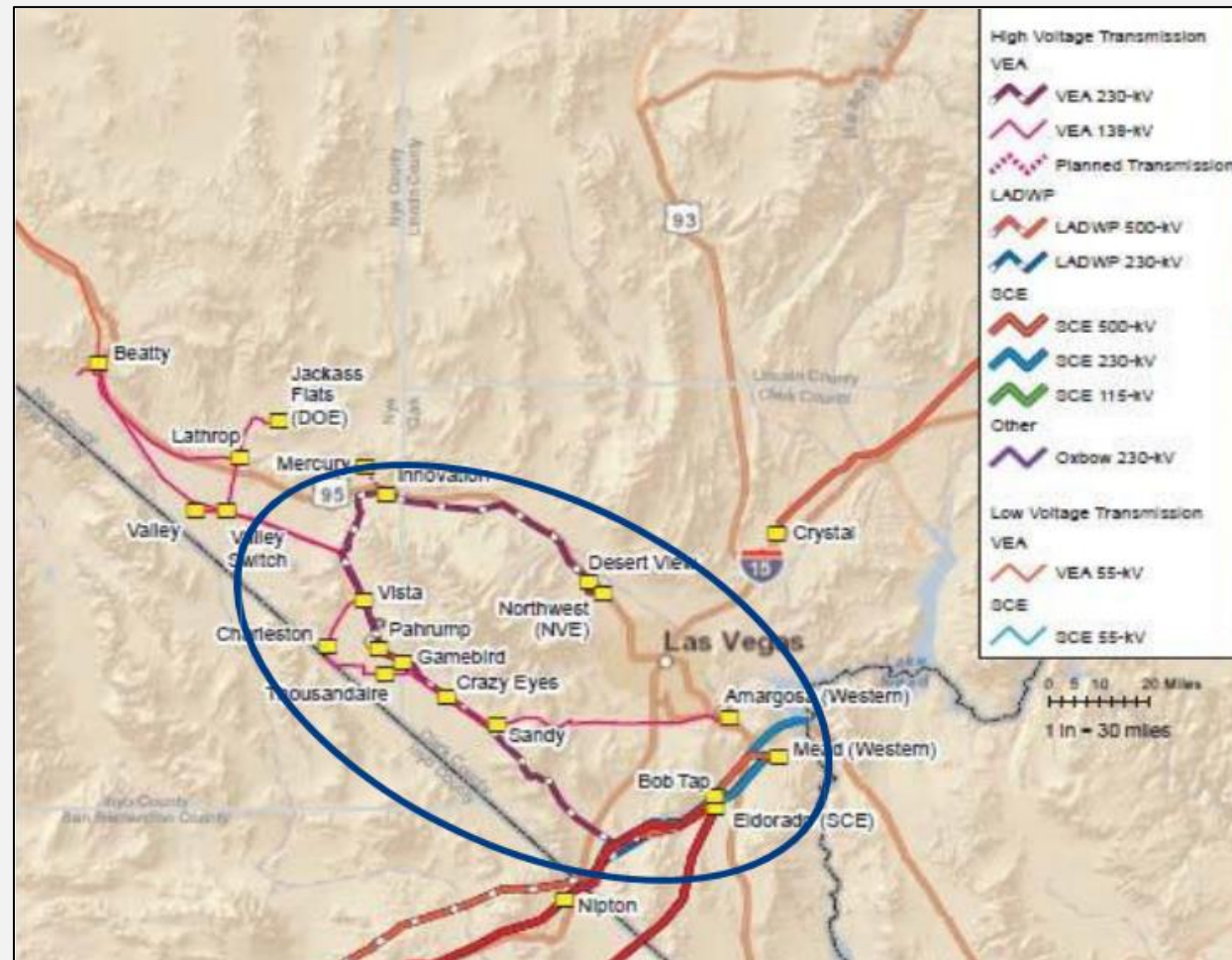
VEA Service Territory

Valley Electric Association is the load serving entity (LSE) in CAISO's East of Pisgah area; GLW is the Transmission Owner of 200kV and above in VEA's Service Territory



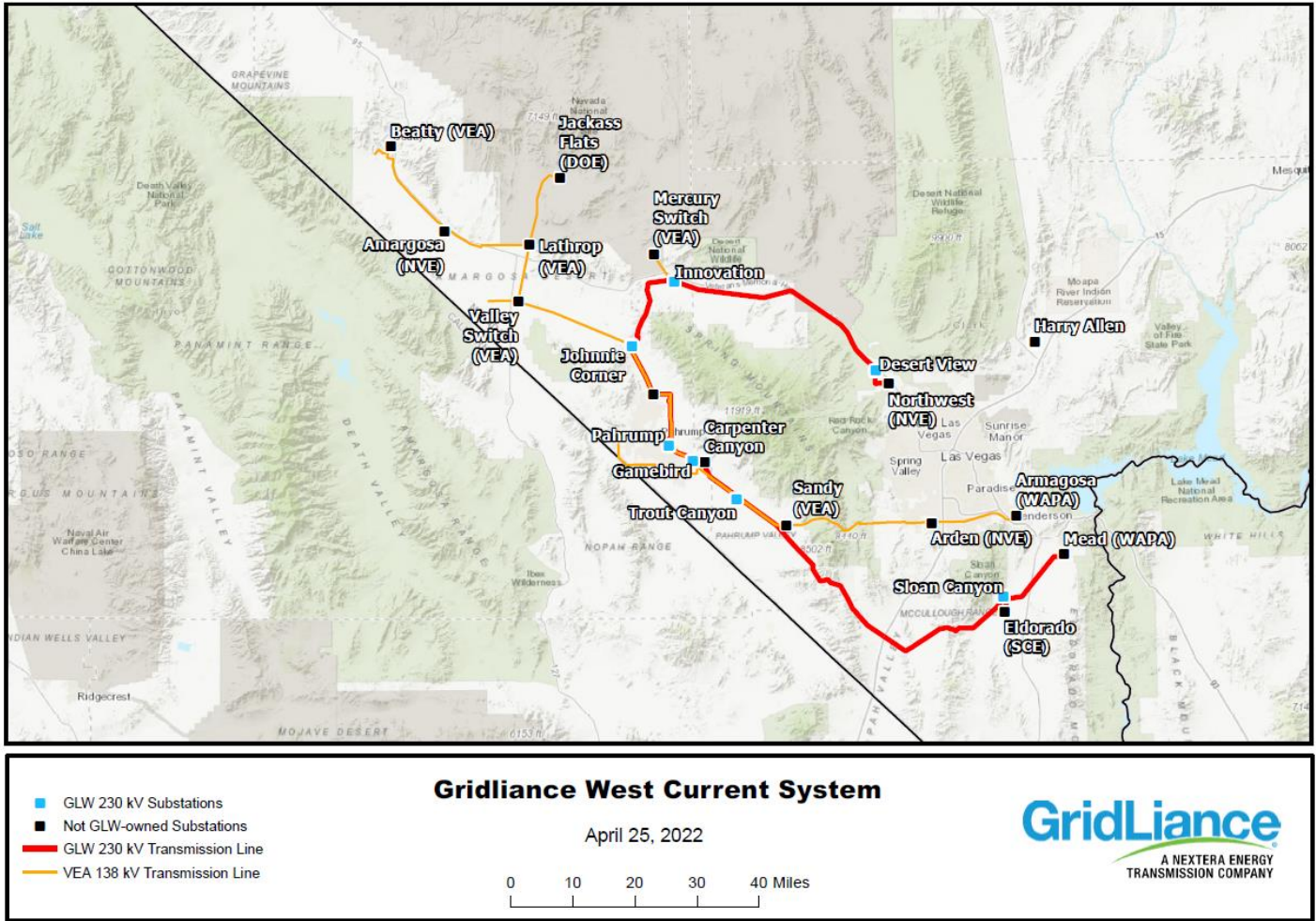
GLW Circa 2016

In 2016, GridLiance West applied to be a PTO within CAISO a part of its acquisition of VEA's 230kV system



GridLiance West

Current system



GridLiance West

Rebuilding our 220-mile system in Southern Nevada with connections into CAISO, WAPA, and NVE

Economic Benefits



\$1.6 billion
Total Capital Investment



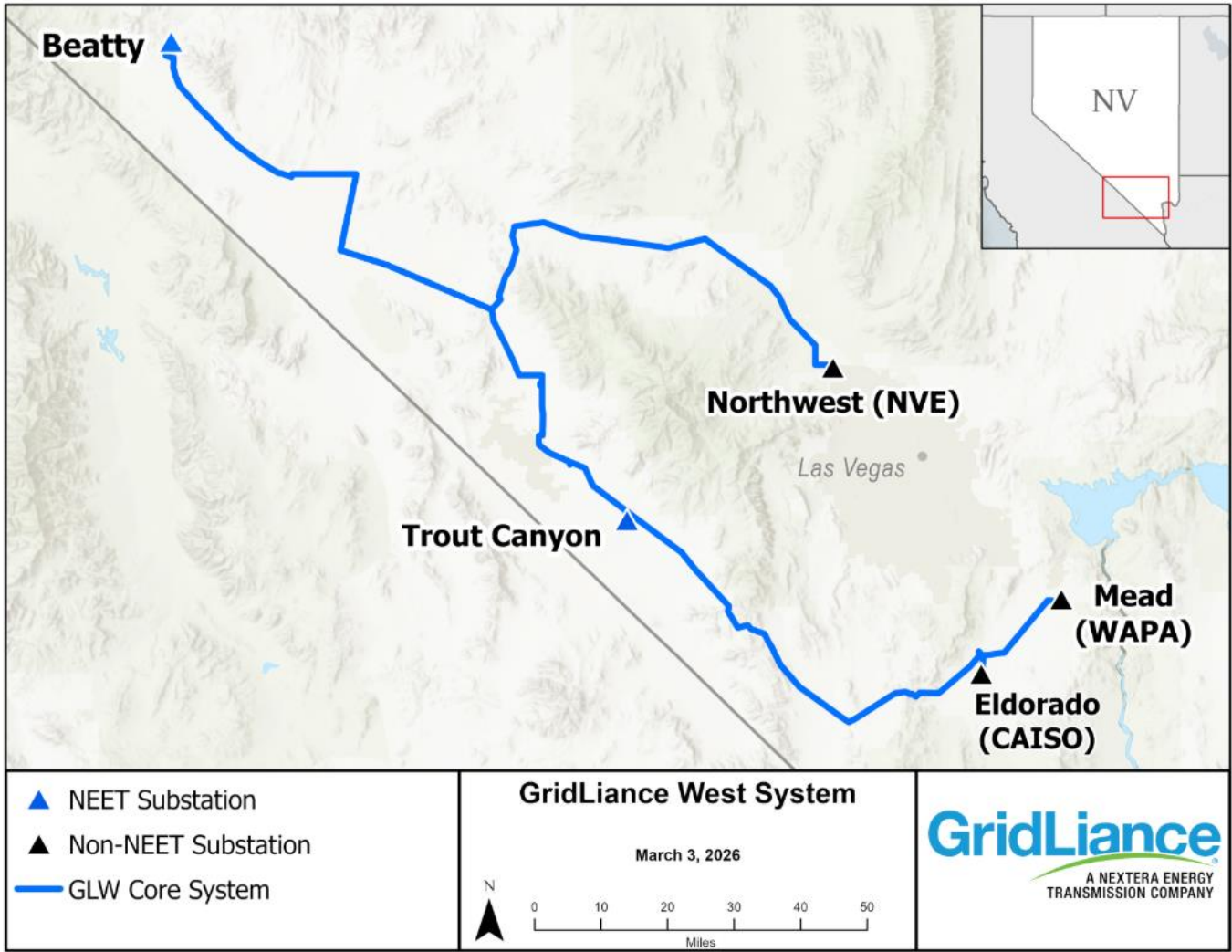
500
Construction Jobs
(approximately)



\$90 million
Property and sales taxes over
lifetime of project (approximately)



\$553 million
Total annual economic impact
from construction and operations
(approximately)

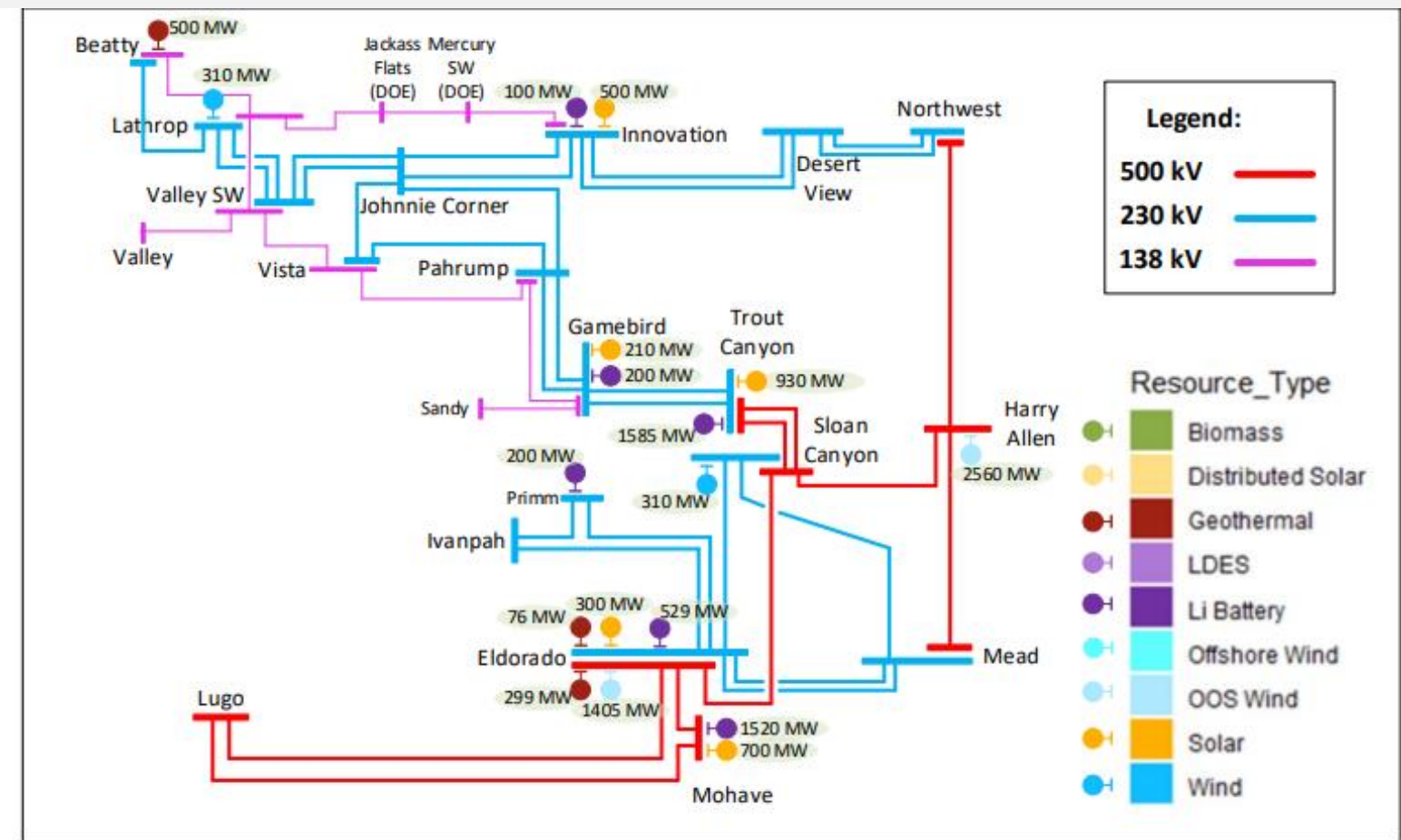


GridLiance West

Currently rebuilding our 220-mile system in Southern Nevada with connections into CAISO, WAPA, and NVE

**Resource
Enablement:**

GLW Rebuild enables
up to 11 GW of new
generation in Nevada
while improving the
reliability of the local
grid



GridLiance West

Collaborative approach to transmission development

Project Benefits

- » Limits impacts to local landowners by using existing rights-of-way wherever possible
- » Enhances the resiliency and reliability of the energy grid
- » Generates opportunities for economic development through expanded transmission capacity
- » Spurs investment in the local economy during construction
- » Reduces congestion on existing power lines

Environment & Design

- » Utilizing lattice towers or steel monopole structures between 100 and 195 feet tall
- » Utilizing compact and cost-effective design to minimize environmental and visual impacts
- » Conducting rigorous environmental analyses and implementing mitigation measures to protect wildlife, sensitive habitats and natural resources

Regulatory Oversight & Permitting

GridLiance West is working with local and federal agencies to obtain the following permits:

- » Nye County special-use permit – Approved
- » Bureau of Land Management permit (Sloan Canyon – Trout Canyon and Trout Canyon – Northwest) – Third quarter of 2026
- » Bureau of Land Management permit (Johnnie Corner – Beatty) – First quarter of 2027

GridLiance West

In service in 2028



Project Schedule



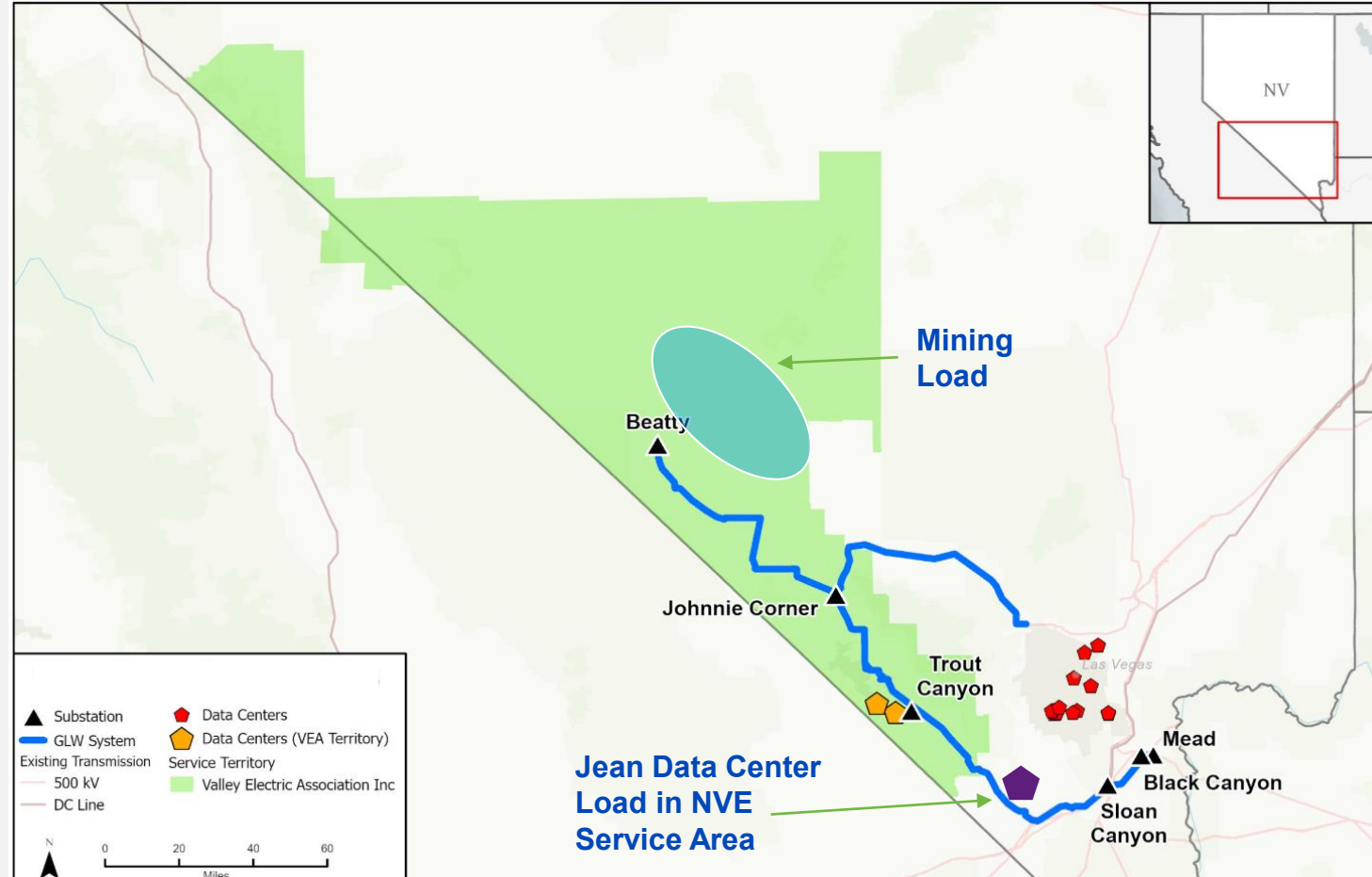
NextEra's Tribal Relations Program has been built up over the last 14 years and is a leader in the industry for Tribal coordination practices

- NextEra conducts early, meaningful outreach on all projects, regardless of regulatory requirements
- This process entails:
 - Issue Avoidance/Resolution based on early outreach and responsiveness to tribal input
 - Tribal Community Support including workforce development, community investment, sponsorships and collaboration, and partnership
 - Internal Education of our development, construction, and operational teams
- We have worked with numerous Tribal Nations in Nevada during Transmission, Solar, and Battery Storage development
 - Coordination with THPO and Cultural Resource offices to identify and avoid issues
 - Hiring Tribal members for work on projects
 - Supporting tribal objectives
 - Previous or current coordination includes Pyramid Lake Paiute Tribe, Moapa Band of Paiutes, Las Vegas Paiute Tribe, Walker River Paiute Tribe, Reno Sparks Indian Colony, Washoe Tribe of Nevada and California, Fort Mojave Indian Tribe and more!

NEE Tribal Relations Contact Info

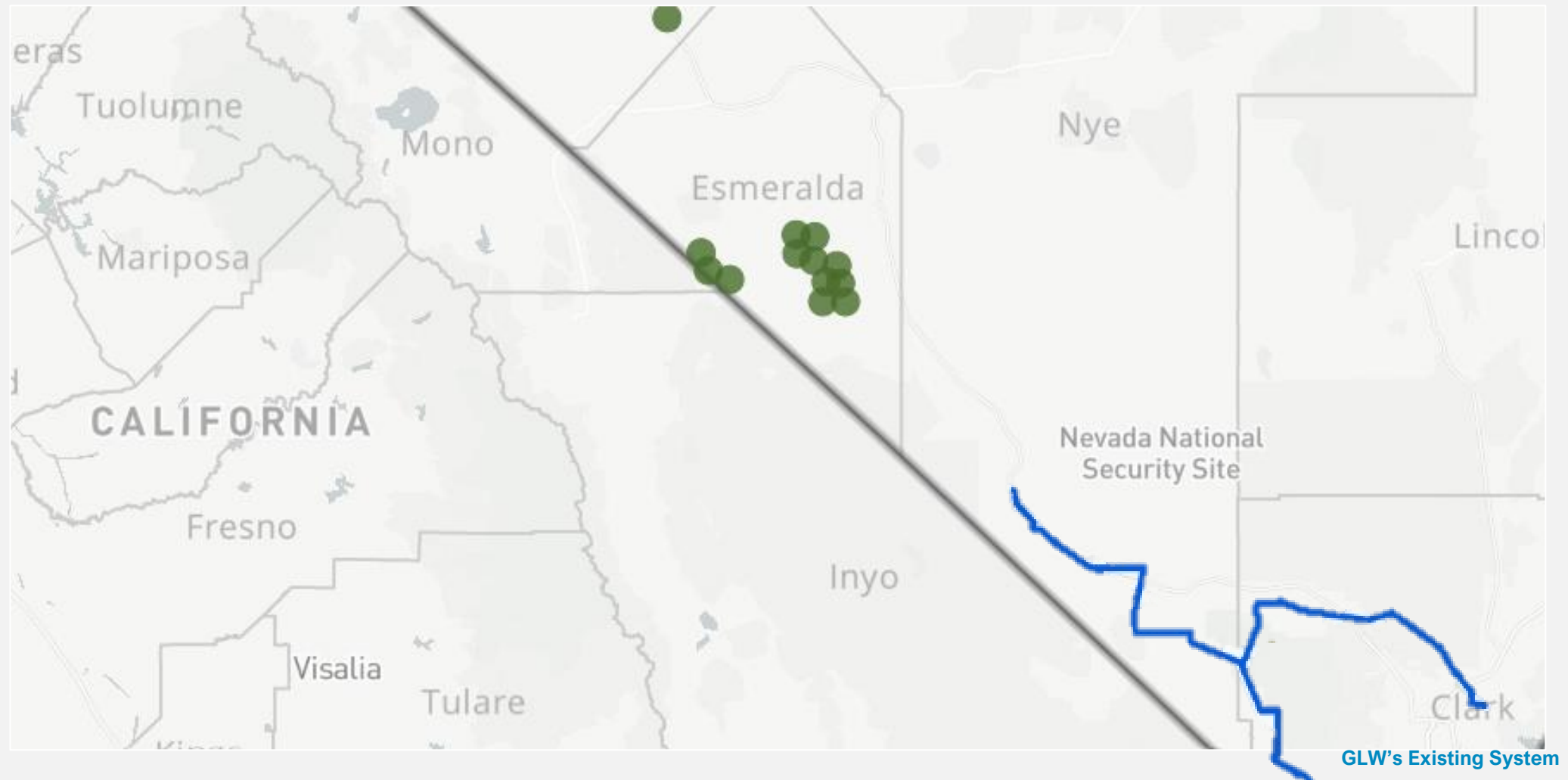
- **Katie Frayler, Tribal Relations Director**
 - Katie.Frayler@nexteraenergy.com or (631) 806-4676
- **Kelbie Kennedy, Tribal Relations NV**
 - Kebbie.Kennedy@nexteraenergy.com or (202) 746-7947

Load Growth



Geothermal lease sale

BLM announced a federal lease sale for multiple geothermal sites in Esmeralda County just north of GLWs system at the end of October 2025



High West Transmission Project

GLW is looking to expand its system east, providing a new point of connection between Utah and Nevada



Single-circuit 500 kV AC line with double circuit capable towers¹; ~375 miles; 1 new substation (Granite Peak) with 4 interconnections



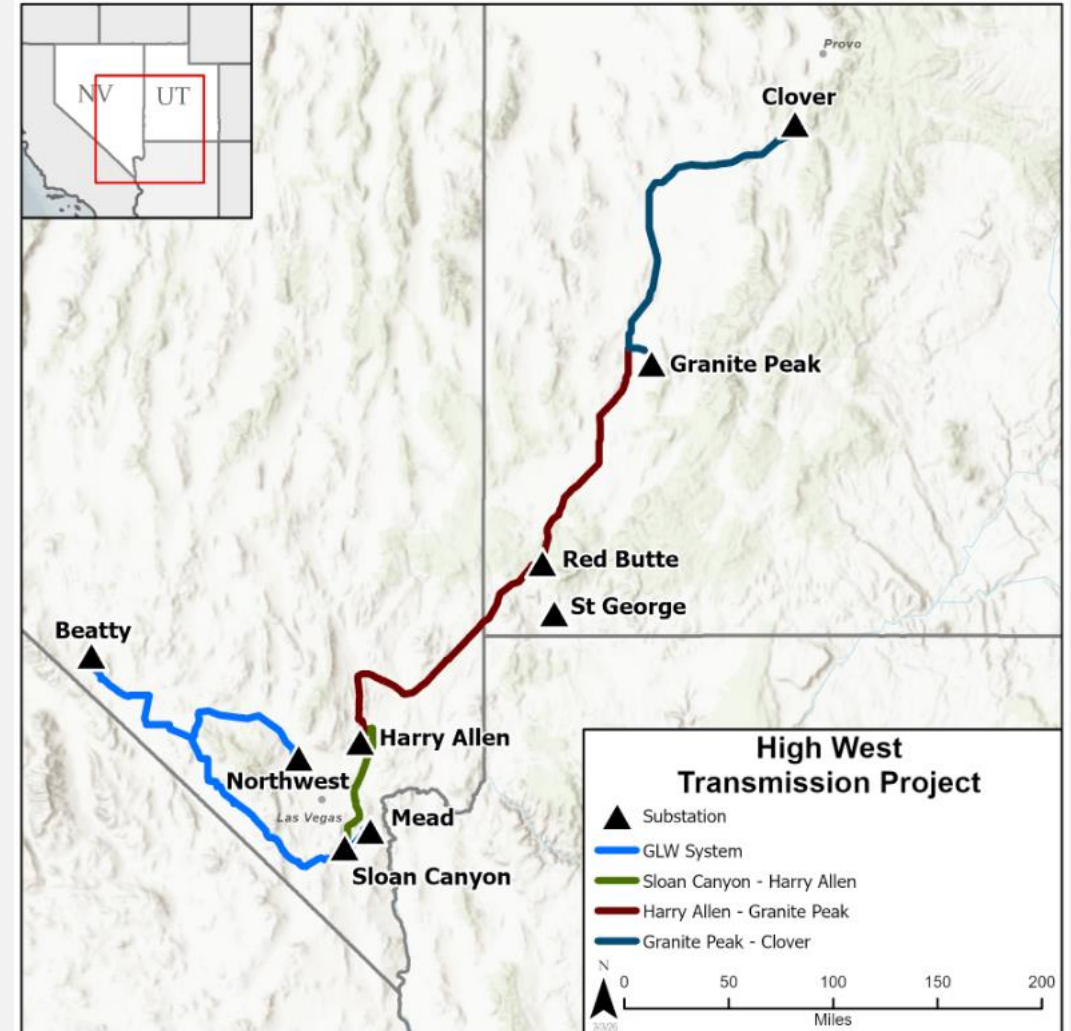
Completed transmission planning / power flow studies, finalized initial routing and conducted BLM pre application meetings



Submitted SF-299 ROW grant to BLM and preparing to file T-T request with PAC at Red Butte and Clover



Beginning project stakeholder engagement campaigns in Utah and Nevada



1. 3-Redwing ACSS conductor with 70% series compensation assumed at various segments

High West Transmission Project

