



## Peninsula Clean Energy Signs Trio Of Wind Contracts

### *245MW supplements growing solar generation toward 2025 100% renewable goal*

REDWOOD CITY, CA – Jan. 5, 2021 – Peninsula Clean Energy has agreed to procure 245 megawatts of power from three California wind projects, a significant supplement to a growing portfolio of solar generation that is helping the agency achieve its goal of providing reliable all-renewable, emission-free power by 2025.

The three contracts Peninsula Clean Energy has signed:

- **Shiloh I:** A seven-year extension, through 2030, of an existing 150-MW wind project in Solano County with Avangrid Renewables. The current five-year term ends in December 2023.
- **Voyager II:** Eight years, through 2028, with Shell Energy North America (US), L.P., for half of the capacity and renewable energy generated by the existing ~130-MW wind project near Mojave, CA.
- **Sky River:** Half of the expected 60MW generated for 20 years from this project being repowered by a subsidiary of NextEra Energy Resources near Bakersfield in Kern County, CA. The project, which will repower an existing facility by replacing 157 existing turbines with 11 new turbines for Peninsula Clean Energy's portion, is expected to be operational by September 2021.

The additional wind generation will bring Peninsula Clean Energy closer to meeting its goal of providing 24/7 renewable-only generation by 2025. It will supplement solar generation – including supply from the newly commissioned 200-MW [Wright Solar](#) and 100-MW [Mustang Two Whirlaway](#) projects – particularly during colder months and other times when solar power has traditionally waned.

“In order to hit our 100 percent renewable goal we will need some significant contributions from wind energy,” **Peninsula Clean Energy CEO Jan Pepper** said. “We are particularly gratified to have longer-term commitments in a highly competitive market for wind energy projects that will help us further push the envelope in giving our customers clean and affordable power.”

“We are pleased to work with Peninsula Clean Energy to bring additional low-cost, renewable energy to its customers and economic growth to California,” said **Matt Handel, senior vice president of development for NextEra Energy Resources**. “Once construction on this upgrade is completed, our project partners will enjoy an improved wind project that is more efficient and produces cost-effective energy.”

**About Peninsula Clean Energy**

## PRESS RELEASE

Peninsula Clean Energy is a Community Choice Aggregation agency. It is the official electricity provider for San Mateo County and, beginning in 2022, for the City of Los Banos. Founded in 2016 with a mission to reduce greenhouse gas emissions in the county, the agency serves 295,000 customers by providing more than 3,500 gigawatt hours annually of electricity that is 100% carbon-free and at lower cost than PG&E. As a community-led, not-for-profit agency, Peninsula Clean Energy makes significant investments in our communities to expand access to sustainable and affordable energy solutions. Peninsula Clean Energy is on track to deliver electricity that is 100% renewable on a 24/7 basis by 2025. The agency has earned investment grade credit ratings from Moody's and Fitch.

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