

The background of the entire page is a photograph of a large solar farm with rows of blue solar panels stretching into the distance under a bright blue sky with scattered white clouds. The sun is visible in the upper right corner, creating a lens flare effect. Two solid yellow rectangular bars are positioned vertically, one above and one below the main title.

YELLOW ROSEBUSH ENERGY CENTER

Rise with the Sun

Yellow Rosebush Energy Center, LLC is proposing a 800 MW solar energy facility in Wasco County, Oregon bringing many positive impacts to the local economy and community.

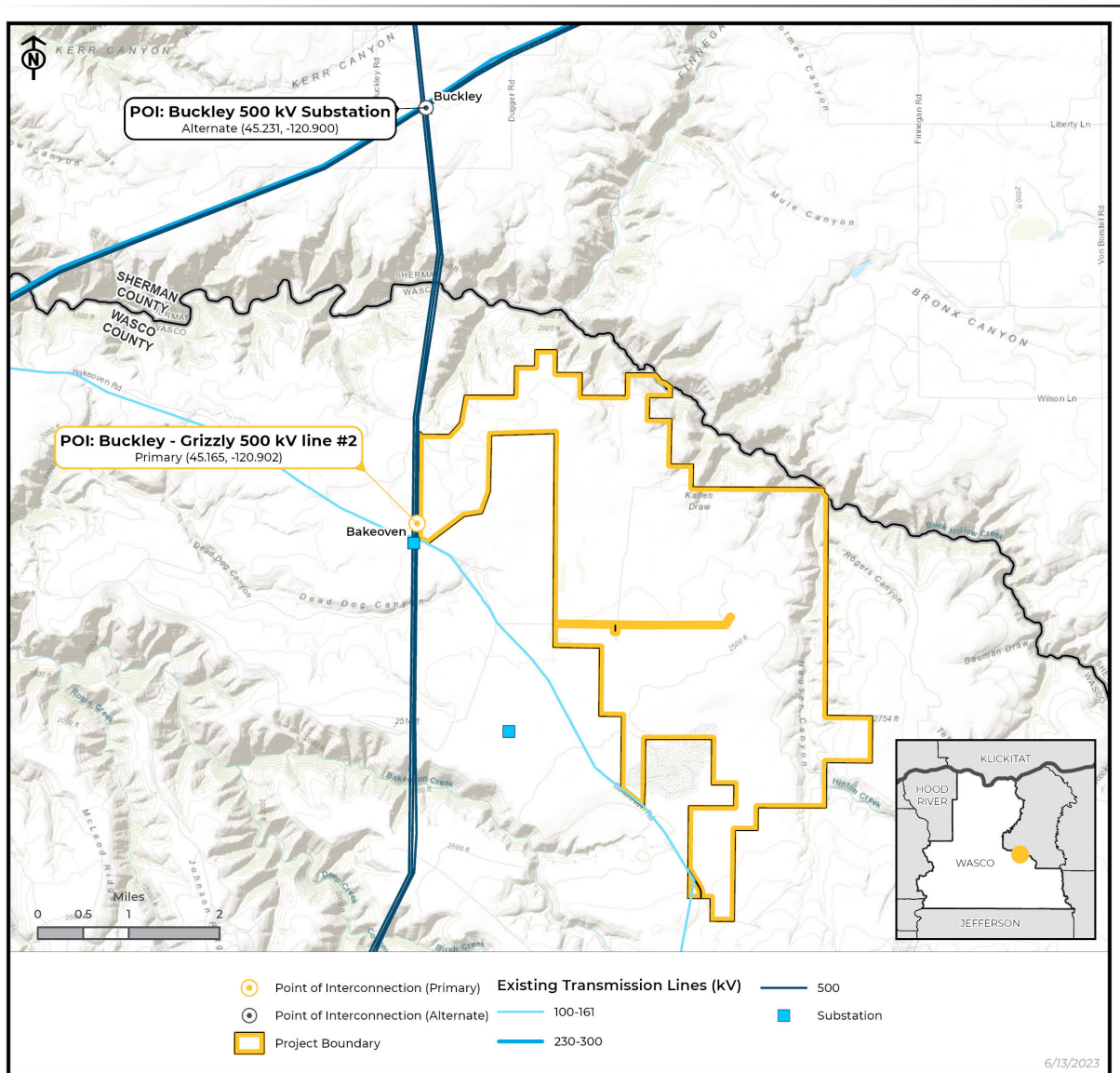
A solar project is an economic development opportunity for landowners and local tax jurisdictions to harvest new stable rent and property tax revenue from sunlight.

We are excited to be working in partnership with the Wasco County community on an opportunity to host a clean, environmentally compatible, renewable energy generation facility.

YELLOW ROSEBUSH ENERGY CENTER

The Benefits of Going Solar in Wasco County:

- New revenue for Wasco County
- Direct and indirect economic impacts from project spending on goods, services and wages, primarily during construction
- Requires minimal water consumption during construction and operations
- Will not increase local traffic during operations or create a burden on municipal and education services (e.g. sewer, water, emergency services, schools, etc.)
- Clean, renewable energy has a reduced impact on the environment compared to other traditional options
- Provides a low cost, abundant, earth-friendly, sustainable generation resource to help stabilize electricity costs
- Offsets carbon emissions from fossil fuel power plants, and contributes to the diversification of the region's and nation's electricity grid
- Quiet renewable energy generator without emissions



YELLOW ROSEBUSH ENERGY CENTER, LLC

The following companies and organizations provided data that contributed to the production of this map - CoreLogic, Inc., Environmental Systems Research Institute (ESRI), OpenStreetMap contributors, ReGrid, Loveland Technologies, U.S. Department of Agriculture (USDA), U.S. Federal Aviation Administration (FAA), U.S. Geological Survey (USGS), WhiteStar Corporation, Ventyx, Inc., An ABB Company, Imagery © 2023 Hexagon and data partners.