



# Ridgeview Solar Project Jackson, Ohio

## Facility Overview

- 49.9 MW solar
- Approximately 453 acres
- Anticipated construction start: Early 2025
- Anticipated commissioning: Q1 2026

## Economic Benefits

### ESTIMATED TAX REVENUE

**\$9M**

in school district tax

**\$4M**

in county tax

**\$2M**

in township tax

**\$15M**

in total new tax revenue

**\$444,000**

in 2025 tax revenue

### JOB CREATION

Up to

**250 jobs**

during construction

### Solar workforce training program

to be developed in accordance with the  
Ohio Qualified Energy Program (QEP)

### Local job fair

will be held prior to construction



## Key Points

- Panel foundations embedded directly into soil, greatly reducing runoff and flooding issues
- Panels pose no risk to human health or the environment and are non-hazardous according to the EPA's testing procedures
- Very limited tree clearing
- It is expected that the Project will connect to the power grid approx. 1 mile to the North on the East Beaver-to-Lick 138kV Transmission Line
- Preliminary meetings with the Jackson County Commission President, School Superintendent, and other community leaders held in Spring 2022
- Ridgeview Solar will hold a community informational meeting Q3 2022
- No solar panels will be located within any FEMA Special Flood Hazard Zone\*
- Roads will be repaired and returned to their original state at the end of construction
- The project will be fully compliant with federal, state, and local wetlands and stormwater regulations

## Environmental Benefits

- CO2 reduction of approx. 84,406 tons/year, which is equivalent to that captured by 93,814 acres of forest (Source: USEPA)
- Project will respect all wetlands, local ecology, and wildlife
- ENGIE's contractors will re-seed the project site following construction

# About ENGIE

## Who We Are

ENGIE North America is a leading solar developer in the U.S. with in-house development, finance, procurement and engineering expertise. Backed by the largest independent power plant owner/operator in the world with a strong balance sheet and unrivaled global operational capabilities, ENGIE's Solar Development Team focuses on solar PV and battery storage projects, with a particular focus on large-scale projects. Our team of regionally focused project developers work in concert with electric cooperatives, municipalities, utilities, and Fortune 500 businesses to bring solar projects to fruition. With headquarters in Houston, Texas, ENGIE North America has approximately 3 GW of installed renewables across the U.S. and Canada.

ENGIE is also proud to partner on campus with The Ohio State University to help them meet their sustainability targets. With an ambitious goal to become an international pioneer in sustainability, The Ohio State University entered into a 50-year integrated solutions agreement with Ohio State Energy Partners (OSEP) in 2017, with ENGIE being the on-site operator. This unique partnership not only addresses the university's sustainability and energy operations goals at the flagship Columbus campus, but also funds and guides academic initiatives, such as an energy innovation center and support for scholarships and internships in the realm of energy innovation. You can learn more at [www.engie-na.com/ohio](http://www.engie-na.com/ohio)

## Current Wind and Solar Projects



## CONTACT INFORMATION

Layne Ashton

ENGIE Senior Project Development Manager [Layne.Ashton@engie.com](mailto:Layne.Ashton@engie.com) |  
+1 (801) 473-6090

## WORLD ENERGY LEADER

**#1** independent power producer in the world  
with **115 GW** capacity generating 500 TWh

## 4 solar PV projects

for a total of nearly **200 MW** of capacity  
in development in Ohio

**Operator** of The Ohio State University  
campus utility system

## Over \$1B

invested in Ohio by ENGIE and our partners

## Dozens

of full-time ENGIE employees based in Ohio

Approx.

## 3 GW

of renewable energy across North America

## #1 supplier

of energy efficiency services in the world