

## The Mayfield Solar Project

## KNOW THE FACTS



We are currently assessing the feasibility of a **200 MW solar and 200 MW battery storage project** in Graves County, KY.



Thank you for supporting the Mayfield Solar Project. You can count on us for **regular updates** via our newsletters, events, and website.



Who Is BrightNight

energy future.

life of our project.

The Mayfield Solar Project is expected to generate **significant financial stimulus** to the region, including local tax revenue and direct economic output, over the life of the project.

 BrightNight is a U.S.-based, renewable power company working to provide clean power projects for a decarbonized

Our experts have a long professional history with over 10,000 megawatts of projects installed and operated successfully.
 As an independent power producer, BrightNight develops, owns, and operates its projects. Because of our long-term

investment, we work to become a part of your community to

support your region's growth and development goals over the



This project is expected to create **hundreds of jobs** during construction.



In addition to the jobs created during construction, the Mayfield Project will create the opportunity for **long-term careers** in operations and maintenance.



Our solar projects are safe and quiet. Panels are secured to posts which are driven into the ground without concrete. This not only reduces impacts to land but makes for **simple land restoration at the end of the project life.** 



Solar panels and their components are safe for the plants, animals, and people who live around them. Panels do not generate emissions of any kind and do not pose any health risks.



Solar projects provide **meaningful economic value** through tax revenue and job creation without a costly burden on public services and infrastructure (i.e., roads or water access).



The Mayfield Solar Project will transform an undeveloped industrial site into a **clean**, **renewable power project**, serving as a model for innovative land reinvention.



When a solar project's life is complete, equipment is removed, the majority of the components are recycled.

**WE'RE ALWAYS HERE TO ANSWER YOUR QUESTIONS!** 

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