Isabelle Creek solar project

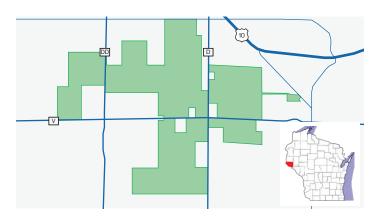


AES' Isabelle Creek project is a proposed solar project in the Town of Hartland, Pierce County, Wisconsin. We are committed to responsible clean energy development that creates long-term value and positive impact for both the environment and local communities.

This project will advance the objectives of Wisconsin's Clean Energy Plan by moving the needle towards 100 percent carbon-free energy consumed by 2050, while also achieving the goals of creating clean energy jobs, economic development, reliable and affordable energy, and more.

Estimated project timeline





About AES

The AES Corporation (NYSE: AES) is a Fortune 500 global energy company accelerating the future of energy. Together with our many stakeholders, we're improving lives by delivering the greener, smarter energy solutions the world needs.

For more information, visit aes.com/isabelle-creek-solar

Email: WIStakeholderrelations@aes.com

Phone: 534-248-8930

Project overview



75 MWac solar



Enough renewable energy to power around nearly 18,000 Wisconsin homes annually



Nearly 200 jobs expected to be created during peak construction, and an estimated two long-term operations and maintenance jobs



The Project is expected to generate utility aid payments totaling more than approximately \$8 million for Pierce County and approximately \$6 million for the Town of Hartland over the life of the project.



Partnering with communities for the future of energy

At AES, we understand that our success as a company is only as strong as our partnerships with the communities where we operate. That's why we partner with communities, customers, state agencies, higher education, elected officials, and other key stakeholders to understand how we can best work together to support sustainable social and economic development that complements the local geography and unique culture, to improve lives and build stronger communities. We believe in being a good neighbor, ensuring responsible clean energy development that benefits both the environment and local communities without burdening existing infrastructure.

