

Toyota has officially opened a 30-acre solar farm at its Georgetown manufacturing facility, marking a significant step toward the company's goal of achieving zero carbon emissions by 2035.

Toyota has launched a new solar panel installation at its flagship manufacturing facility in Georgetown, Kentucky, marking an advancement in its environmental sustainability efforts.

GEORGETOWN, Ky. (Oct. 10, 2025) - Toyota advanced its environmental sustainability efforts today with the launch of a new solar panel installation at its flagship manufacturing facility in Georgetown.

New solar project with partners Onyx Renewables, Sol Systems, and Nelnet Renewable Energy to meet 85% of Toyota Boshoku Illinois' energy needs while supporting local jobs and ...

GEORGETOWN, KY--Toyota marked a major clean energy milestone last week with the activation of a nearly 30-acre solar field at its flagship manufacturing plant in Georgetown, Kentucky.

The solar array, located in the North Huntsville Industrial Park, surrounds Toyota Alabama with 72,000 individual solar panels. The site spans 168-acres, which is equal to 127 football ...

Toyota has agreed to buy power from Enbridge's Sequoia Solar Project in Texas, one of the largest solar farms in North America.

Toyota and Alabama's Huntsville Utilities worked together to complete a 30-MW solar energy array at the automaker's engine plant in the state. Toyota Alabama, Toyota Tsusho America (TAI) and ...

TAI owns and operates a 168-acre, \$49 million solar project that is expected to generate 62,000 MWh of clean, renewable electricity annually. The 30-megawatt system is in the North Huntsville Industrial ...

Toyota's car factory in Kentucky is now partly powered by solar energy. A new solar field spanning 30 acres is expected to generate about 15 million kilowatt-hours of energy every year. The...

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