

Evansville Regional Airport

Evansville, IN



PROJECT SAVINGS

3,178,681



Miles driven by an average passenger vehicle in one year

53,816



Trash bags of waste recycled in one year

1,550



Acres of US forest in one year

DECARBONIZATION



PROJECT OVERVIEW

Evansville Regional Airport utilized parking lot space by installing 1.3MW of solar powered car canopies to generate more power to offset utility costs, while also providing sheltered parking. The 1.3 MW of solar energy installed is enough to power 50% of the airport terminal building while providing shelter for customer and rental vehicles. With the installation of this forward-thinking project, Evansville Regional Airport displayed their dedication and commitment to becoming a more sustainable facility and a leading example for other airports nationwide.

PROJECT HIGHLIGHTS

- 1.3 MW solar energy
- Auto canopy mounted
- Completed Aug. 2020
- Daily production monitoring
- Cost --\$6.4 million
- \$18.5 Million total utility savings & parking revenue increase over the next 25 years.
- Awarded AAAE-Great Lakes "Project of the Year" Award.
- 2nd largest solar covered parking installation in the nation.
- First solar covered parking installation at an Indiana airport.

PROJECT CONTACT

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