

Indianapolis International Airport

Indianapolis, IN



PROJECT SAVINGS

27,633,334



Miles driven by an average passenger vehicle in one year

481,881



Trash bags of waste recycled in one year

13,175



Acres of US forest in one year

DECARBONIZATION



INDIANAPOLIS
INTERNATIONAL
AIRPORT



PROJECT OVERVIEW

Veregy collaborated with the Indianapolis Airport Authority to create a system that produces energy while reducing costs and eliminating excess charges for peak demand. Veregy currently utilizes remote monitoring and demand management technology to ensure a productive and stable system, while maintaining the grounds and solar arrays. Along with solar services, the IAA and Veregy partnered to create a facilities management agreement. Veregy now manages and operates over 9,000 assets in two different facilities for the Indianapolis International Airport. This includes interior/exterior lighting, mechanical and electrical systems, hangar doors, pressure steam systems, and even snow removal. With a combination of solar maintenance and facility management, Veregy helped the Indianapolis International Airport stabilize one of the most variable items in its budgets - the cost of energy. The Midwest Veregy team is currently saving the IAA \$1,045,288 a year in Energy/Operations costs. This project combines a 25MW Ground Mounted Solar System with Facilities Management and Operations.

PROJECT HIGHLIGHTS

- Ground Mounted Solar Array
- Solar Maintenance
- Demand Management
- Facilities Management
- Remote Monitoring

PROJECT CONTACT

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