

The City of North Vernon

North Vernon, IN



PROJECT SAVINGS

4,390



Miles driven by an average passenger vehicle

7,383



Trash bags of waste recycled instead of landfilled

5,436



Acres of US forest in one year

DECARBONIZATION



PROJECT OVERVIEW

Veregy collaborated with The City of North Vernon to design and install a Guaranteed Energy Savings Project. Veregy installed 3,900 solar panels, equal to 2.38MW, across 22 different sites throughout the city, including the wastewater treatment plant. Veregy currently utilizes remote monitoring and demand management technology to ensure a productive and stable system, while performing routine maintenance to the solar arrays when necessary. With a combination of solar servicing and demand management, Veregy will help The City of North Vernon stabilize one of the most variable items in its budgets - the cost of energy.

PROJECT HIGHLIGHTS

- Ground Mounted Solar Array
- Rooftop Mounted Solar Array
- Solar Installation at 22 sites
- LED Lighting
- Solar Maintenance
- Demand Management
- Roofing Restoration
- Remote Monitoring
- Project Duration- 18 months
- Project Size- 2.38 MW Solar Array
- Contract Amount- \$5.1 Million



