

The City of Foley Energy Initiative

Helping Foley contribute to a cleaner coast, increased tourism, and fiscal responsibility

The City of Foley and Schneider Electric™ have partnered to implement a citywide energy and communications infrastructure improvement project, which will:

- Generate over \$4.2 million in guaranteed savings over 20 years, enough to fund 100% of the project and put money back into the city's budget
- Reduce utility costs by 33%
- Increase energy and water efficiency of city buildings and parks

Citywide upgrades, self-funded through a Qualified Energy Conservation Bond and ADECA Local Government Energy Loan Program, include:

- Citywide energy management system
- Major HVAC replacements
- New fiber communication network
- New VoIP telecommunication system
- New interior and exterior LED building lighting
- New park and Rose Trail LED lighting
- New airport security lighting
- New lighting sensors and daylight harvesting
- New solar panel system and kiosks
- Rainwater harvesting
- Citywide water irrigation control
- Foley Sports Complex irrigation well
- Water fixture commissioning
- On-site pool chemical generation



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Foley

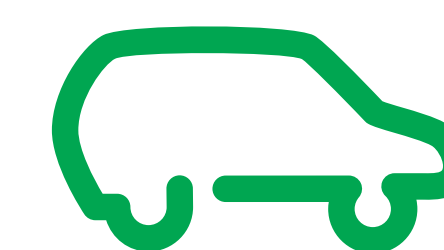


The environmental impact of the project is equivalent to:



removing **8,317 tons of carbon dioxide** from the atmosphere

— OR —



removing **1,663 cars** from the roads

— OR —



planting **2,262 acres of trees**

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