

Ameresco Awarded New Streetlighting Retrofit Pilot Project for the City of New Orleans

Deploying intelligent LED streetlight will deliver operations savings and provide improved public safety

FRAMINGHAM, Mass. & NEW ORLEANS--(BUSINESS WIRE)-- [Ameresco, Inc.](#), (NYSE: AMRC), a leading energy solutions provider dedicated to helping customers navigate the energy transition, today announced the approval of their proposal for a streetlight technology pilot for the city of New Orleans. This pilot project aims to revolutionize the city's streetlighting infrastructure by integrating cutting-edge LED lights and smart city technology, enhancing energy efficiency and public safety.

For the pilot project, Ameresco will install and manage 56 existing city streetlight fixtures with LED equivalents with the support of its partners, Legacy Professional Services and AllStar Electric. The project's scope includes Ubicquia UbiCell® lighting management system (LMS) with 47 UbiCells® and 16 Ubicquia UbiHub® smart city devices and the TerraGo Smart City operations software platform to deploy and manage all assets.

"As the city continues to attract millions of visitors for major events, we need to enhance and improve our public resources to make sure our city is safe and accessible for all," said Gilbert Montaña, Chief Administrative Officer for the City of New Orleans. "We hope this pilot program, being installed adjacent to the Superdome, provides a blueprint for implementation across the city and allows us to provide valuable services like real-time vehicle and pedestrian analytics, and to monitor high traffic areas to maintain safety for our residents and visitors."

This pilot project combines Ameresco's years of implementation of smart city technology with leading technology developers like Ubicquia and TerraGo. Ameresco has been a leader in smart street lighting, with smart controls on more than 62% of 600,000 plus LED streetlights to-date and has helped cities to implement smart infrastructure technology to help monitor, maintain and improve their use of smart assets.

"Smart cities are the cities of the future, and this pilot project will showcase how cities can implement smart solutions that boost energy efficiency and public safety," said Louis Maltezos, President, Central & Western USA, Canada Regions, Ameresco. "We're excited to work closely with the city of New Orleans and our partners to execute this innovative pilot project."

"We're thrilled to partner with Ameresco on this project to support the city of New Orleans," said Glenn DuBois, Vice President of Customer Experience for Ubicquia. "Our intelligent streetlight platforms allow the city to reduce the cost of operating streetlights and provide

additional situational awareness in key areas like Caesars Superdome.”

"TerraGo is proud to continue our successful collaboration with Ameresco to help make New Orleans a smarter, more connected city," said Dave Basil, President & CEO of TerraGo.

"Our partnership has already produced amazing energy savings, garnered industry awards, and transformed operations for leading smart cities around the world. We are confident the New Orleans program will be a resounding success, deliver meaningful results today, and establish a scalable foundation for the future."

The project will provide additional smart video analytics that allow the city to monitor pedestrian, bicycle and vehicle data via camera monitoring systems. These features will support increased public safety and ease of roll-out after the pilot project wraps up because Ubicquia's platforms deploy in seconds and start to provide controls and valuable analytics instantly through its UbiVu® intelligent asset management system.

To learn more about the energy solutions offered by Ameresco, visit www.ameresco.com/energy-efficiency/.

About Ameresco, Inc.

Founded in 2000, Ameresco, Inc. (NYSE:AMRC) is a leading cleantech integrator and renewable energy asset developer, owner and operator. Our comprehensive portfolio includes solutions that help customers reduce costs, decarbonize to net zero, and build energy resiliency while leveraging smart, connected technologies. From implementing energy efficiency and infrastructure upgrades to developing, constructing, and operating distributed energy resources – we are a trusted sustainability partner. Ameresco has successfully completed energy saving, environmentally responsible projects with Federal, state and local governments, utilities, healthcare and educational institutions, housing authorities, and commercial and industrial customers. With its corporate headquarters in Framingham, MA, Ameresco has more than 1,500 employees providing local expertise in North America and Europe. For more information, visit www.ameresco.com.

The announcement of a customer's pilot project is not necessarily indicative of the timing or amount of revenue from such project, of the company's overall revenue for any particular period or of trends in the company's overall project revenue. This project was not included in our previously reported awarded or contracted backlog as of September 30, 2024.

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