

Ameresco Completes \$5.3M Energy Infrastructure Project at Ave Maria University

Energy Infrastructure Project to Deliver Significant Operational Savings, Strengthen Campus Safety, and Support Future Campus Expansion

FRAMINGHAM, Mass. & NAPLES, Fla.--(BUSINESS WIRE)-- [Ameresco, Inc.](#), (NYSE: AMRC), a leading energy solutions provider dedicated to helping customers navigate the energy transition, today announced the successful completion of two integrated design-build projects with Ave Maria University in Florida. These initiatives mark a significant step in modernizing the University's building infrastructure and upgrading their building automation system to enhance operational control, safety, and support future campus expansion.

This press release features multimedia. View the full release here:
<https://www.businesswire.com/news/home/20250903277519/en/>

Ave Maria University Campus

In the first phase, Ameresco implemented a new

building automation system (BAS) that integrates HVAC equipment across five campus buildings. The web-based platform has already improved occupant comfort and operational controls, with projected annual savings of approximately \$200,000. As part of the University's broader strategy to modernize campus infrastructure, the second phase addressed exterior lighting, resulting in improved visibility and safety.

"As our campus continues to grow, we knew we needed to invest in infrastructure that could keep pace—not just for today, but for the future," said Paul Husak, Chief Operating Officer at Ave Maria University. "In doing so, we're living out our responsibility as an authentically Catholic university: to steward our resources wisely, safeguard our students, and prepare a campus where future leaders and future saints can flourish."

To further support Ave Maria's expansion goals, Ameresco developed a project to increase the central utility plant's capacity by more than 80%. The upcoming third phase will add a 3,000-ton chiller to the plant, boosting total capacity from 3,600 tons to 6,600 tons. This upgrade will ensure system redundancy and improved efficiency across the University's 17 facilities. Construction is expected to be completed in 2026.

"This design-build project with Ave Maria University exemplifies how thoughtful energy infrastructure planning can unlock long-term value," said Lou Maltezos, President of Central & Western USA, Canada Regions at Ameresco. "By integrating advanced building automation and expanding central plant capacity, we're helping Ave Maria University create a safer, more efficient, and future-ready campus that supports its academic mission and

long-term vision.”

The collaboration between Ameresco and Ave Maria University reflects a shared commitment to leverage innovative energy infrastructure to support their long-term academic needs and energy goals. Aligned with the University’s strategic growth plans, this project is delivering measurable benefits today while laying a resilient foundation to meet the evolving needs of its students in the future.

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

About Ameresco, Inc.

Founded in 2000, Ameresco, Inc. (NYSE:AMRC) is a leading energy solutions provider dedicated to helping customers reduce costs, enhance resilience, and decarbonize to net zero in the global energy transition. Our comprehensive portfolio includes implementing smart energy efficiency solutions, upgrading aging infrastructure, and developing, constructing, and operating distributed energy resources. As a trusted full-service partner, Ameresco shows the way by reducing energy use and delivering energy infrastructure solutions to Federal, state and local governments, utilities, educational and healthcare institutions, housing authorities, and commercial and industrial customers. Headquartered 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 project contract is not necessarily indicative of the timing or amount of revenue from such contract, of Ameresco’s overall revenue for any particular period or of trends in Ameresco’s overall total project backlog. This project was included in Ameresco’s previously reported contracted backlog as of June 30, 2025.

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Source: Ameresco, Inc.