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# Ameresco's Ongoing Partnership with Northeastern University Now Includes a Campus-wide Steam System Replacement Project

*This EPC project will modernize campus steam system, reducing its carbon footprint and enhancing energy efficiency*

FRAMINGHAM, Mass.--(BUSINESS WIRE)-- [Ameresco, Inc.](#), (NYSE: AMRC), a leading cleantech integrator specializing in energy efficiency and renewable energy, today announced a new project as part of its ongoing collaboration with Northeastern University. The project will modernize the university's steam distribution system as part of a broader effort to decarbonize the campus, enhance energy efficiency, and leverage renewable energy sources.

As part of this modernization, Ameresco will replace Northeastern's aging district energy system, implementing a high-pressure steam distribution system to replace the older, less efficient low-pressure system. This upgrade positions Northeastern University with options to significantly reduce its carbon footprint while improving the overall efficiency of its campus energy systems and providing continuity to the campus community.

"We're excited to continue our strong partnership with Northeastern University," said Peter Christakis, Executive Vice President at Ameresco. "By modernizing the steam distribution system, Northeastern University is positioned to significantly reduce its carbon footprint while improving the overall efficiency of its campus energy systems that will benefit generations to come."

The project's first phase at Opera Place has already been completed and is operational, while the second phase at Huntington Crossing is expected to be finished by August 2025. The project includes the installation of a high-pressure steam distribution system that will facilitate the university's transition to a more energy-efficient and reliable infrastructure.

The partnership underscores Northeastern University's dedication to advancing sustainability and resilience through innovative energy solutions, aligning with their broader goal of creating a sustainable future for their campus community and be a part of Boston's larger clean energy transition.

In line with this commitment, Ameresco proudly sponsored the Annual Northeastern University Energy Systems Society's 10th Annual Energy Conference on September 27, 2024. At the event, Ameresco's PV Construction Director, Michael Williamson, delivered an insightful talk on "Developing Renewable Energy Projects." The panel discussion focused on the significant energy transformation over the past decade, reflecting on past achievements

and looking forward to future advancements in the field.

For more information about Ameresco and its renewable energy solutions, visit [www.ameresco.com](http://www.ameresco.com).

### **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](http://www.ameresco.com).

*The announcement of new or completed customer project contracts is not necessarily indicative of the timing or amount of revenue from such contracts, of Ameresco's overall revenue for any particular period or of trends in Ameresco's overall total project backlog. These projects were included in Ameresco's previously reported contracted backlog as of June 30, 2024.*

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