



For More Information

**University of Miami**

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**UNIVERSITY OF MIAMI RECOGNIZED FOR LEADING GREEN POWER USE  
UNIVERSITY OF MIAMI RANKED AMONG NATION'S LEADING GREEN POWER USERS**

**UNIVERSITY OF MIAMI'S GREEN POWER USE HELPS ADVANCE GREEN POWER MARKET**

**UNIVERSITY OF MIAMI MAKES LEADING GREEN POWER PURCHASE**

**UNIVERSITY OF MIAMI USES GREEN POWER AND PARTNERS WITH EPA**

University of Miami announced their fourth year as a member of the U.S. Environmental Protection Agency's Green Power Partnership and its continued presence on EPA's Top 30 list of Colleges & University consumers of green power. University of Miami is using nearly 166 million kilowatt-hours (kWh) of green power annually, which is enough green power to meet close to 90 percent of the organization's electricity use. By choosing green power, University of Miami is helping advance the U.S. voluntary market for green power and the development of those sources.

"This is a huge honor, and we are proud to be among the leaders on the U.S. Environmental Protection Agency's Top Partner List for Colleges and Universities," said Teddy Lhoutellier, Sustainability Director. "Using green power helps our organization reduce air pollution and lower our emissions footprint, while also sending a message to others across the country that green power is an affordable, accessible choice."

By moving the needle in the voluntary green power market, University of Miami and other Green Power Partners are helping to reduce the negative health impacts of air emissions including those related to ozone, fine particles, acid rain, and regional haze.

According to the U.S. EPA, University of Miami's green power use is equivalent to the electricity use of more than 16,000 average American homes annually.

**About EPA's Green Power Partnership**

The Green Power Partnership is a voluntary program that helps increase green power use among U.S. organizations to advance the American market for green power and development of those sources as a way to reduce air pollution and other environmental impacts associated with electricity use. In 2022, the Partnership had nearly 700 Partners voluntarily using nearly 95 billion kilowatt-hours of green power annually. Partners include a wide variety of leading organizations such as Fortune 500® companies; small and medium sized businesses; local, state, and federal governments; and colleges and universities. For additional information, please visit [www.epa.gov/greenpower](http://www.epa.gov/greenpower)