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## Alternative-Fuel Turf Equipment Now Operating at 8 High-Profile Golf Courses

PERC, Audubon International, and R&R Products partnered with courses last year to test emissions-reducing propane equipment in research and demonstration program

WASHINGTON (August 11, 2015) – Propane-powered turf equipment is now maintaining the fairways, greens, and rough at eight renowned U.S. golf courses originally selected in the fall of 2014 to participate in an inaugural research program with the Propane Education & Research Council.

Beginning in early 2015, the equipment was rolled out to the courses over several months to ensure each course had a high level of support when the demo equipment arrived. The courses, chosen for their commitment to environmental practices, are recording 12 months' worth of data with the leased propane-powered turf equipment, and early indications show that the equipment is making a positive impact.

"We couldn't be happier with the reception the equipment is receiving by the superintendents and their staffs," said Jeremy Wishart, deputy director of business development for PERC. "We are excited to see the final data from each course once the 12-month program wraps up, because many of the superintendents are already reporting significant operational cost savings with the propane equipment — some in the thousands of dollars range — compared with their gasoline- and dieselfueled equipment."

The courses included in the research program include:

- Stone Mountain Golf Club, Stone Mountain, Georgia.
- Fernandina Beach Golf Club, Fernandina Beach, Florida.
- Marriott Desert Springs Golf Club, Palm Desert, California.
- The Vinoy Renaissance St. Petersburg Resort & Golf Club, St. Petersburg, Florida.
- Columbus Municipal Golf Courses, Columbus, Ohio.
- Reston National Golf Course, Reston, Virginia.
- George W. Dunne National, Oak Forest, Illinois.





• Eagles Pride Golf Course, Joint Base Lewis-McChord, Washington.

Each course received four pieces of R&R Products propane-powered equipment, including the Reel Max 331LP finish cut reel mower, Reel Max 744LP 5-gang fairway mower, Greens Max 2200LP riding greens mower, and Sand Max 521LP utility vehicle. R&R Products is the first to manufacture and commercialize propane-powered turf equipment for the golf industry.

Audubon International recommended six of the eight golf courses selected from Audubon International's 1,700 golf members nationwide to participate in the demonstration program. Having been chosen based on a commitment to sustainability, each of the courses is currently Audubon International certified, or in the process of completing its certification.

For more information on propane and propane equipment offerings in the commercial turf industry, visit <a href="https://www.buildwithpropane.com/golf">www.buildwithpropane.com/golf</a>.

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**About PERC:** The Propane Education & Research Council is a nonprofit that provides leading propane safety and training programs and invests in the research and development of new propane-powered technologies. PERC is operated and funded by the propane industry. For more information, visit <a href="mailto:propane.com">propane.com</a>.

**About R&R:** R&R Products, Inc., established in 1971, is a family owned and operated manufacturing business specializing in high-quality products for the golf industry, especially complete operator and maintenance-friendly turf equipment. R&R launched the first full fleet of propane-powered turf equipment for the golf industry. The line of five pieces of propane-powered equipment — with more to come — reduces toxic emissions compared with gasoline and diesel and reduces fuel costs. In addition to its manufacturing side, R&R provides products and supplies for golf courses and athletic fields around the world. For more information, visit www.rrproducts.com.

**About Audubon International:** Audubon International is a not-for-profit 501(c)(3) environmental education organization dedicated to providing people with the education and assistance they need to practice responsible management of land, water, wildlife, and other natural resources. To meet this mission, the organization provides training, services, and a set of award-winning environmental education and certification programs for individuals, organizations, properties, new developments, and entire communities. For more information visit our website at <a href="https://www.auduboninternational.org">www.auduboninternational.org</a>.

