

## Buddhist Ceremony for Safety Held for Nakakyushu Onitayama 2 Wind Farm Site

Japan Renewable Energy Corporation ("JRE"; headquartered in Minato-ku, Tokyo; Kazuhiro Takeuchi, CEO) today announced that a Buddhist ceremony for safety was held for the Nakakyushu Onitayama 2 Wind Farm, currently under construction at Gokase town and Morotsuka village in Miyazaki Prefecture. Representatives of the operating and construction companies involved in the project attended the ceremony, which was held at Josenji Temple in Gokase town.

The facility under construction lies adjacent to the Nakakyushu Onitayama Wind Farm, which Miyazaki Prefecture has included in its Next Generation Energy Park scheme. Once the new facility begins operation, it will also be available as a venue for various eco-learning activities in the local community.

JRE will continue to operate its power plants in a community-friendly manner with the support of local residents and work to help advance the use of renewable energy.

### Project Outline

Name	Nakakyushu Onitayama 2 Wind Farm
Operating company	GK JRE Nakakyushu 2 Furyoku (JRE Group company)
Capacity	12,800 kW (3,200 kW x 4 turbines)
Total planned annual generation	28.7 million kWh (equivalent to annual electricity consumption of 6,500 average households)
CO <sub>2</sub> reduction	12,770 tons/year Note: Based on an emission coefficient of 0.000445 specified for individual electric utility companies in Act on Promotion of Global Warming Countermeasures
Construction period	September 2021–July 2023 (plan)
Electricity buyer	Kyushu Electric Power Transmission and Distribution Co., Inc.
Operational life	20 years



Buddhist ceremony for safety

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