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ENEOS Renewable Energy Corporation

Equinix and ERE Enter into Virtual PPA

ENEOS Renewable Energy Corporation (headquarters: Minato Ward, Tokyo; President and CEO: Yasushi Onoda; hereinafter “ERE”) and Equinix (Nasdaq: EQIX; Managing Director of Japanese subsidiary: Kuniko Ogawa), a global digital infrastructure corporation, have entered into a virtual PPA¹ (hereinafter the “PPA”).

Under the PPA, ERE will supply Equinix with environmental value (Non-FIT Non-Fossil Certificates) in accordance with the amount of power generated at the Sanda Mega Solar Power Plant that ERE operates in Sanda City, Hyogo, for 15 years starting from January 2027.

It should be noted that this PPA will be a largest-scale² agreement in the Japanese data center business of customers procuring environmental value from a single power plant by a virtual PPA.

ERE will continue to contribute to expansion of renewable energy and realization of a carbon-neutral society, by addressing the needs of corporations working toward decarbonization, such as virtual PPAs and so forth, through our renewable energy power production businesses.

Plant outline

Power plant	Sanda Mega Solar Power Plant
Location	Sanda City, Hyogo
Operation commencement date	August, 2023
Capacity	121,088 kW
Annual power generation	Approx. 148,250,000 kWh



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- 1: An agreement form of corporate PPAs, in which a user directly purchases solely environmental values of renewable energy from a power plant situated outside of the premises of the user
- 2: According to research by Equinix

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Corporate Communications & CSR Team, Azabudai Hills Mori JP Tower, 1-3-1 Azabudai, Minato-ku, Tokyo, 106-0041, Japan
TEL +81-3-6455-4905 pr@eneos-re.com