

ITOCHU ENEX Announces Conclusion of Agreement with Air Water Group for Introduction of TERASEL Solar Self-consumption Solar Power Generation Service

ITOCHU ENEX CO., LTD. (headquartered in Chiyoda-ku, Tokyo; Tomofumi Yoshida, Representative Director, President and CEO; hereafter "ITOCHU ENEX") announces that it has entered into an agreement with Air Water Inc. (headquartered in Osaka-shi, Osaka; Kikuo Toyoda, Chairman and CEO; hereafter "Air Water") and the Air Water Group companies Air Water Performance Chemical Inc. (headquartered in Kawasaki-shi, Kanagawa; Kimitoshi Kudo, President and CEO) and FILWEL Co., Ltd. (headquartered in Hofu-shi, Yamaguchi; Hiroyuki Wakahara, President & CEO; hereafter "FILWEL") (hereafter referred to collectively as "Air Water Group companies") regarding the introduction of TERASEL Solar, a self-consumption solar power generation service (hereafter, "the Service") provided by ITOCHU ENEX.

In this initiative, ITOCHU ENEX will install solar power generation equipment on approximately 35,000m² of idle land owned by FILWEL on its plant premises in Hofu-shi, Yamaguchi, and will supply the electricity generated to Air Water Group companies located on the same site. The introduction of this service is expected to reduce the Air Water Group's CO₂ emissions by approximately 4,000 tons per year.

In the Service, ITOCHU ENEX installs and owns solar power generation equipment on premises, rooftops of plants, warehouses, and other facilities owned and managed by customers, enabling them to consume the generated electricity. The Service enables customers to reduce CO₂ emissions and energy costs through the consumption of eco-friendly electricity they have generated themselves from renewable energy sources, toward the goal of achieving carbon neutrality by 2050. ITOCHU ENEX covers the initial costs of installing the solar power generation equipment, and customers pay a fixed unit price that includes maintenance and inspection costs, and a service fee based on the amount of electricity used, making the Service easy to introduce.

Going forward, ITOCHU ENEX will continue its efforts to further utilize renewable energy and provide environmentally friendly energy services to realize a decarbonized society.

Overview of the Service	
Target facilities	Air Water Inc. Hofu Plant
	Air Water Performance Chemical Inc. Hofu Plant
	FILWEL
Location	3-1, Kanebocho, Hofu, Yamaguchi
Solar panel capacity	3,842.52kW
Estimated CO2 reductions	Annual average of approx. 4,000 tons
Estimated reduction in purchased	Annual average of 17%
grid electricity	
Start of operations	Scheduled to start in December 2025

[Contact information for this project]

TERASEL Solar Section, Power Corporate Sales Department,

Power & Utility Division ITOCHU ENEX CO., LTD.

Email: PU-TSOL@itcenex.com

[Contact information for this release]

Corporate Communications Office, Corporate Planning Department,

ITOCHU ENEX CO., LTD.

Tel: +81-3-4233-8003