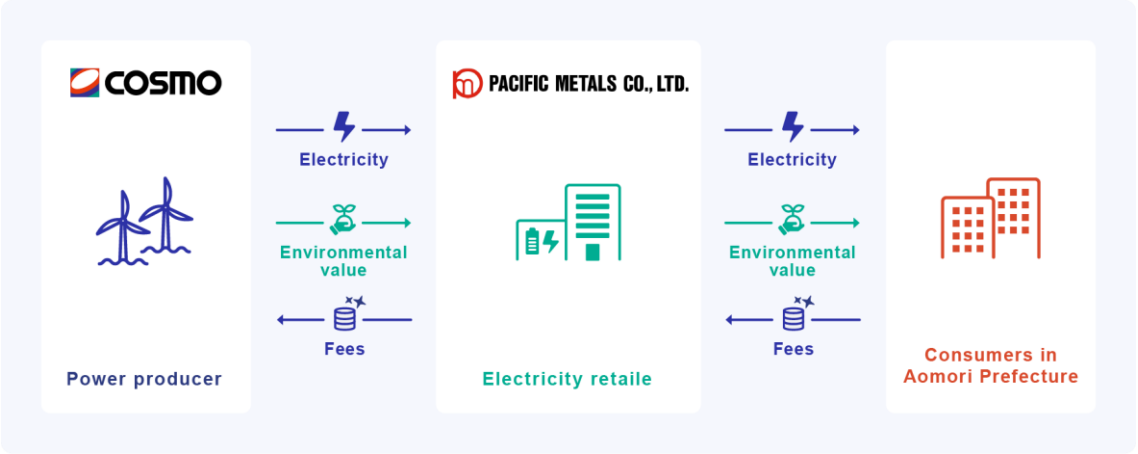
October 28, 2026
Cosmo Energy Holdings Co., Ltd.
Cosmo Eco Power Co., Ltd.
PACIFIC METALS CO., LTD.

Cosmo Eco Power and Pacific Metals Sign Local Generation for Local Consumption-Type Physical PPA ~Commencing Supply of Electricity from Shin-Iwaya Wind Park for Production, Delivery, and Use within Aomori Prefecture~

Cosmo Eco Power Co., Ltd. (hereafter, “Cosmo Eco Power”), a subsidiary of Cosmo Energy Holdings Co., Ltd., and PACIFIC METALS CO., LTD. (hereafter, “Pacific Metals”) have entered into a physical Power Purchase Agreement (PPA; hereafter, “the PPA”)* covering an onshore wind power plant in Aomori Prefecture, with Cosmo Eco Power commencing supply of renewable energy-derived electricity to Pacific Metals on October 1, 2026. Pacific Metals, an electricity retailer, plans to supply electricity and environmental value procured under the PPA to consumers in Aomori Prefecture. Through this initiative, the two companies will promote the local production, delivery, and use of renewable energy-derived electricity within Aomori Prefecture. This marks the first time that Cosmo Eco Power has supplied electricity through a local generation for local consumption-type PPA in this region.

The PPA covers Shin-Iwaya Wind Park, an onshore wind power plant operated by Cosmo Eco Power in Higashidori Village, Shimokita District, Aomori Prefecture. The facility generates approximately 70 million kilowatt-hours (kWh) of electricity annually. As the electricity retailer, Pacific Metals plans to procure a portion of the electricity generated by Shin-Iwaya Wind Park, along with its associated environmental value, under the PPA and supply it to consumers in Aomori Prefecture.



Structure of the PPA

Through the PPA, the two companies will work to promote locally generated, locally consumed renewable energy-derived electricity within Aomori Prefecture, contribute to the development of local energy businesses and decarbonization, and ensure harmony with local communities.

▪Wind Power Plant Utilized Under the PPA

Power plant name	Shin-Iwaya Wind Park (onshore wind power)
Location	Higashidori Village, Shimokita District, Aomori Prefecture
Facility capacity	27 MW (after output curtailment)

▪Initiatives Undertaken by Each Company

Cosmo Eco Power

As a member of the Cosmo Energy Group, Cosmo Eco Power is working to develop and expand the supply of renewable energy, including wind power generation, in order to achieve net zero carbon emissions by 2050. Drawing on its experience in developing and operating its own wind power plants, transitioning these facilities to the feed-in premium (FIP) scheme, and selling and procuring renewable energy, the company remains committed to strengthening cooperation with consumers working to decarbonize their operations, as well as to contributing to the wider adoption of renewable energy and the growth of local communities.

Pacific Metals

Pacific Metals is working toward its target of net zero greenhouse gas emissions by 2050 through initiatives such as utilizing carbon-free energy and introducing new technologies. As an electricity retailer, the company is contributing to the stable supply of electricity and decarbonization by leveraging its longstanding track record of reducing its own electricity costs to offer expertise in electricity demand management and propose innovative, customer-focused electricity pricing plans.

*A physical PPA is a contract under which consumers or electricity retailers purchase electricity and environmental value from a renewable energy plant.

(End)

(The official language for Cosmo Energy Group and Pacific Metals' filings with the Tokyo Stock Exchange and Japanese authorities, and for communications with our shareholders, is Japanese. We have posted English versions of some of this information on this website. While these English versions have been prepared in good faith, neither Cosmo Energy Group and Pacific Metals accepts responsibility for the accuracy of the translations, and reference should be made to the original Japanese language materials.)