



Micronesia intercontinental energy

What is Intercontinental Energy?

InterContinental Energy is a leading dedicated green fuels company that was founded in 2014 to develop large-scale renewable energy projects. They focus on coastal deserts with an ideal diurnal profile of strong sun and heavy wind at night, creating the least expensive, essentially base-load power by taking advantage of economies of scale.

Who owns Intercontinental Energy?

In April, the Government of Singapore Investment Corporation (GIC) became the strategic investor of InterContinental Energy. In late 2022, bp took over the operatorship of AREH and the project was renamed the Australian Renewable Energy Hub. In January, Shell joined the GEO consortium as the lead operating partner.

Is Intercontinental Energy pleased with green energy Oman project?

InterContinental Energy is pleased with the new milestone achieved for the Green Energy Oman project, according to Tony Nieman, Head of the Middle East at InterContinental Energy.

Does Intercontinental Energy have a project agreement with hydrogen Oman?

InterContinental Energy has entered key project agreements with Hydrogen Oman SPC (Hydrom) as part of the consortium for the Green Energy Oman project.

Who have invested in Intercontinental Energy?

InterContinental Energy received USD 115 million in equity investment from GIC, a leading global institutional investor, and Hy24, the world's largest clean hydrogen pureplay investor.

Does Intercontinental Energy support hydrogen 2023?

InterContinental Energy is a keen supporter of Hydrogen 2023 organized by Reuters Events Renewables and Women In Green Hydrogen. ICE President, Alicia Eastman will be speaking on two panels March 28 and 29. Follow InterContinental Energy for more industry news and Company updates! #greenammonia #renewables #cleanenergy

The shareholders are: InterContinental Energy (46%), CWP Global (44%), and Mirning Green Energy Ltd (10%). With the vast coastal desert plains located in the far southeast of Western Australia's Goldfields region, the Western Green Energy Hub will harness the untapped renewable energy of the wind and sun.

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InterContinental Energy expects the first phases of its hydrogen and ammonia projects to come on line in the late 2020s-early 2030s, with initial renewable power capacities of 5-8GW. The company is planning three huge projects -- two in Australia and one in Oman -- and may explore further projects.

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SINGAPORE, 26 JANUARY 2022 - Singapore's sovereign wealth fund GIC ("GIC"), and InterContinental Energy ("ICE"), the leading dedicated green fuels company, announce GIC's strategic equity investment in ICE.

Accelerating the energy transition through large-scale production of green fuels with partners | InterContinental Energy was founded in 2014 to develop large-scale renewable energy projects...

Riana Cade is the Resource Manager at InterContinental Energy. Working together with partners, she leads wind and solar resource measurement, management, studies and optimization for the company's portfolio of projects. Riana has more than 15 years of experience in the renewable energy industry in Australia and Europe.

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Using upstream wind and solar, InterContinental Energy is committed to accelerating the energy transition through large-scale production of green fuels with partners. We were founded in 2014 and have been pioneering green hydrogen at scale.

InterContinental Energy was founded in 2014 to develop large-scale renewable energy projects in coastal deserts with the ideal diurnal profile of strong solar during the day and heavy wind at...

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