



Nadara energy Saint Barthélemy

How did Nadara come together?

Discover how two of Europe's sector-leading renewable energy generators, Renantis and Ventient Energy, came together to form Nadara. 2002: Renantis S.p.A., formerly Falck Renewables, was established, with its first renewable energy project - a 14MW waste-to-energy plant in Calabria, Italy. 2004: Acquires first wind farm in Spain.

Is Nadara a scalable company?

Nadara's Chief Executive Officer, Toni Volpe, said: "At Nadara we are already operating at scale. Our newly combined position as one of Europe's largest independent renewable energy companies gives us the flexibility and agility to scale even more efficiently."

Who is Nadara?

For the future of people and our planet. Nadara has delivered renewable energy since 2002. Our plants span the United Kingdom, Italy, United States, Spain, France, Norway and Sweden, with a total capacity of 4.2 MW in operation.

What makes Nadara unique?

Nadara's strength comes from our wonderfully diverse people, proud moments, and pioneering initiatives, combining to give us a history that empowers our present and elevates our ambitions. Discover how two of Europe's sector-leading renewable energy generators, Renantis and Ventient Energy, came together to form Nadara.

What drives Nadara?

Nadara Working with nature, backed by shareholders, and with the support of local communities we develop, own and operate renewable energy sites across Europe and the US that power homes, businesses, and change. Together, with nature, we power lifetimes to come. This is what drives us every day.

Is Nadara operating at scale?

Toni Volpe, CEO of Nadara, said: "At Nadara we are already operating at scale. Our new combined entity is one of the largest independent renewable energy companies in Europe and gives us the flexibility and agility to scale even more efficiently."

5 Macquarie Asset Management, on behalf of its institutional clients, has provided approximately EUR420 million of debt financing to Nadara, one of Europe's largest renewable independent power producers ("IPP").

We aim to lead the energy transition, investing in all the elements that are crucial for its implementation: renewable generation, electrification, energy efficiency and more flexible ...



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Revealing its new brand and purpose, Nadara - created from the combination of Ventient Energy and Renantis - has established itself as a leading renewable energy player in Europe with 4.2GW...

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Nadara, Europe's largest independent onshore wind producer, announces the new combined entity's long-term strategy, focused on scaling up and growing to deliver an 18GW development pipeline over the next 10 years, while maximising the value of its existing operating portfolio for stakeholders.

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Nadara exists to build a better future for all by powering people's everyday lives with care. We develop, design, construct and operate onshore wind farms, solar PV plants, floating offshore wind farms and energy storage facilities globally.

European independent power producers Renantis and Ventient Energy have announced that they are set to re-brand at Nadara this summer. The companies announced in June 2023 that they would merge to become an IPP with 4.2GW of installed renewables capacity across 200 plants and an 18GW development pipeline.

We operate onshore and offshore wind, solar, waste to energy, biomass and energy storage projects in Europe and the US. Everything we do revolves around partnerships - with landowners, the communities who live near our projects, the local workforce that help to build, operate and maintain our projects, and public officials.

Nadara has 8.6GW of floating offshore wind farms in development in Italy (5.5GW) and the UK (3.1GW) by Renantis. There are three main pillars of the Nadara business: developing new assets, managing operational assets, and energy trading.

Nadara brings together 30 years of combined industry experience to become one of Europe's largest renewable energy IPPs. Nadara has an installed 4.2GW portfolio of over 200 plants ...

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plants including onshore wind, solar, biomass, and energy storage, and a pipeline ...

Nadara is one of the Europe's largest renewable energy IPPs. It has an installed 4.2GW portfolio of over 200 plants including onshore wind, solar, biomass, and energy storage, and a pipeline of 18GW. Nadara operates in the U.S. and Europe, notably in the UK, Italy, France, Spain and Portugal, and has more than 1,000 employees.

We aim to lead the energy transition, investing in all the elements that are crucial for its implementation: renewable generation, electrification, energy efficiency and more flexible consumption. We will provide the energy solutions that produce a more sustainable energy system, using our extensive experience and skills.

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