

Green electricity italy

„?2014,8%,?,?201440%?

Over a third of the electricity produced in Italy comes from green sources: hydroelectric power has always dominated, followed by solar photovoltaic, bioenergy, wind power, and geothermal. Overall, Italy is Europe's third largest producer of renewables.

A green presence throughout its territory, in order to achieve a 100% renewable, constantly growing, energy production.

Sustainability 131 Projects carried out in 2019 towards external beneficiaries

Help us create an even more sustainable world: we're looking for professionals who are ready to face the challenge of the energy transition.

3Sun Factory is one of the largest PV manufacturing plants in Europe. From the 3Sun 2.0 research and innovation project comes the latest-generation modules: the photovoltaic bifacial panel in Hetero Junction Technology (HJT).

Read all the stories of our commitment to the country.

Provide us with some details so that we can offer you the best solution.

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Under the National Recovery and Resilience Plan (NRRP), EU post-COVID recovery funds, Italy allocated EUR59 billion to promote the "green revolution and ecological transition" in the 2021-2026 period. Specifically, EUR23.78 billion is intended to incentivize renewable energy, hydrogen, and sustainable mobility and networks. To overcome some of the difficulty Italy had in spending NRRP funds, it requested and received EU approval to move funds to projects than can be completed by 2026, which include those to strengthen power and gas grids and to make the economy greener.

In 2022, Italy imported 47% more LNG than in 2021 for a total of 14.27 bcm. A new FSRU, the Golar Tundra received its first LNG cargo in July 2023 and a second purchased FSRU, the BW Singapore, should be operational in the second quarter of 2024 once regulatory approvals and gas-grid connections are complete. A



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July 2023 law allows for proposals for additional FSRUs.

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