

# 2024 italian energy storage exhibition outdoor safe charging

How much power will Italy have in 2024?

TrendForce anticipates that in 2024, Germany, the U.K., and Italy will collectively add approximately 7.1GWh, 7.7GWh, and 6.2GWh of capacity, respectively, representing growth rates of 17%, 92%, and 62%. Italy, bolstered by supportive policies, is expected to further integrate renewable power generation devices into its energy infrastructure.

Which countries add more energy storage capacity in 2024?

According to TrendForce statistics, Germany, the U.K., and Italy added capacities of 6.1GWh, 4.0GWh, and 3.9GWh, respectively, to their energy storage infrastructure. In the first quarter of 2024, the global energy storage market continued to show positive growth trends.

What policy changes are affecting residential storage installations in Italy?

Residential storage installations in Italy are particularly sensitive to policy changes. The country operates under a net metering policy for residential PV generation, where households with grid-connected solar panels can feed excess electricity production back to the grid at retail prices.

What is zeroemission Mediterranean 2024?

ZEROEMISSION MEDITERRANEAN 2024 is the international trade show dedicated to technologies for the production and distribution of electricity from the sun, wind, other renewables, energy storage systems, grids and microgrids, electric vehicles, air mobility, charging infrastructure, energy efficiency and energy communities.

What is Italy's energy storage structure?

Italy's energy storage structure is also dominated by residential storage, which accounts for more than 80% of new installations. In December 2023, the EU greenlit Italy's energy storage program, earmarking a hefty investment of EUR17.7 billion.

Will Germany and Italy add a new power plant in 2024?

Notably, Germany and Italy have both approved or announced new installation projects, each with a capacity exceeding 1GW. TrendForce anticipates that in 2024, Germany, the U.K., and Italy will collectively add approximately 7.1GWh, 7.7GWh, and 6.2GWh of capacity, respectively, representing growth rates of 17%, 92%, and 62%.



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