

v To promote energy efficiency in Monaco; v To increase local production of renewable energy; Accompanied by the Mission for Energy Transition team, Marie-Pierre Gramaglia first ...

Solar Panels installed at Ecole des R&#233;voires. Solar panels are currently being installed on the roof of Ecole des R&#233;voires. These solar panels are 161 m2 in size and will save 2.6 tons of CO2 per year. The panels are on ...

First Solar Investment by Monaco Energies Renouvelables The Principality's energy and climate policy aims to achieve carbon neutrality by 2050; to this end, reducing energy consumption and increasing the share of renewable energies ...

To achieve carbon neutrality by 2050, Monaco has decided to increase the share of renewable energy, with a particular focus on the use of solar power. The Principality has access to plenty of solar resources, experiencing an average of 2,917 hours of useful sunshine every year.

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Regarding this innovative tool, Marie-Pierre Gramaglia said: "it will offer owners, building managers and individuals the ability to view at a glance the data they need to decide whether to install solar panels on the roof of their building."

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First Solar Investment by Monaco Energies Renouvelables The Principality's energy and climate policy aims to achieve carbon neutrality by 2050; to this end, reducing energy consumption and increasing the share of renewable energies are two key driving factors.

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