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The solar resource map identifies building locations using the database belonging to the Principality of Monaco's Urban Planning Office. The available aerial photographs are updated approximately every three years.

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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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The Monaco Scientific Centre and FANB are the latest institutions to become major players in the Principality's energy transition, installing solar panels on their buildings to cut emissions and generate a portion of their own power.

Monaco has partnered with France to build a massive solar park, marking a major leap towards its goal of sustainable energy. The photovoltaic park, located in France, will utilize the sun's power to generate clean electricity for Monaco, reducing its reliance on ...

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