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The Principality of Monaco's solar resource map provides details of the solar capacity of each building so that the appropriate photovoltaic panels can be installed on roofs. 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 of Monaco has already installed more than 2,000 square metres of solar photovoltaic panels. The Neptune building opposite the Louis II Stadium has a roof made entirely of photovoltaic panels. Photovoltaic panels can be installed on roofs, taking account of shading caused by the environment.

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In line with this objective, Monaco Energies Renouvelables has just acquired eight photovoltaic parks, with a total production capacity of 39 MW_{peak}, located in seven Departments in the south of France.

This website is an interactive map that allows users to easily identify every roof in Monaco, its potential solar

resource, the exploitable area on which photovoltaic panels could be installed, and the possible annual electricity production. This means that residents can find out the solar capacity of their building.

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This analysis provides insights into each city/location's potential for harnessing solar energy through PV installations. Link: [Solar PV potential in Monaco by location. Solar output per kW of installed solar PV by season in Monaco](#)

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Web: <https://gennergyps.co.za>