

## Monaco solar pv

The solar resource map is an interactive map available to all via the website allows users to easily and effectively identify, for every roof in Monaco, the potential solar resource, the exploitable area on which photovoltaic panels could be installed, and possible annual electricity production. It is an innovative tool designed to promote sustainable development in the Principality, specifically the development of solar energy.

This tool offers 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.

It also provides all of the information required to take the next steps: install solar panels, request authorisation to carry out work, or even apply for a grant to install solar photovoltaic panels :

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.

If there is no information about your building's solar potential, please contact the Mission for Energy Transition, which can offer guidance and answer any questions you may have.

The solar resource map's address service uses data from Google Maps. While this data is reliable and is continually being improved, it is, however, not entirely free of errors, particularly in rural areas. Address errors can be reported to Google via the Google Maps website.

The postal address shown on the map is included for information purposes only, and does not in any way affect the quality of the solar potential calculation. In the event of an inconsistency between the building clicked on and the address shown, it is the building clicked on which is correct.

Solar potential is calculated for each square metre of each roof in the country. At each of these locations, the sun's path is calculated on an hour-by-hour basis over the course of a full year, and then added up to obtain a cumulative total for the year, which is the solar potential of the given location.

Only the approximate position of the buildings you have clicked on the solar resource map is recorded in 500 x 500 metre tiles, for the purposes of tracking website traffic.

Under no circumstances will the data from the solar resource map be sold to third parties for commercial solicitation or any other purposes. We recommend that you apply the utmost caution in dealing with any commercial approaches.



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