



These are the first two concrete actions taken by the Prince's Government in pursuit of the objectives for the Principality's energy transition: v To reduce greenhouse gas emissions ; v To ???



In Monaco, it is possible to capture the energy of the sun in two ways: using photovoltaic panels, which transform sunlight into electricity, and with thermal panels, which use the energy produced by the sun's rays to heat water.



Everyone can find out the solar energy potential of their home, as well as the efficiency of the energy produced in relation to the building's exposure to the sun. The map is a highly innovative tool which has been made available to residents of the Principality.



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The solar resource map is freely available to everyone who lives in the country, whether individuals, businesses or public authorities. It is first and foremost an awareness tool, designed to promote the growth of renewable energy, especially solar power.



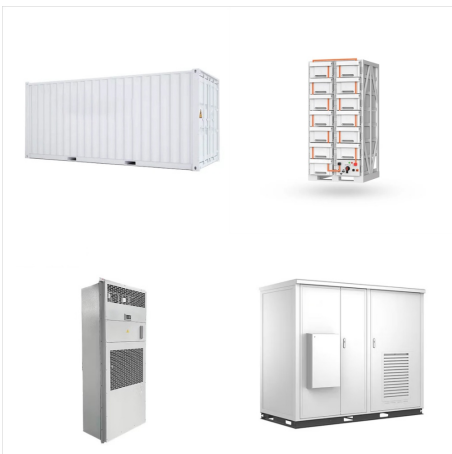
These are the first two concrete actions taken by the Prince's Government in pursuit of the objectives for the Principality's energy transition: v To reduce greenhouse gas emissions ; v To promote energy efficiency in Monaco; v To increase local production of renewable energy



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 ???



"The facilities, which are located in C?te-d'Or, Haute-Vienne, Landes and Gard, will generate a total of 65,000 MWh per year, or around 12% of the Principality of Monaco's electricity consumption." By the end of 2021, M.E.R. will own 15 photovoltaic power stations.



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



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