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Section 3 focuses on Monaco as a smart energy city and presents Monaco's smart city initiatives. Section 4 presents and discusses the experimental design and Smartlook project's main results, while Sect. 5 provides some concluding remarks and policy implications.

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The Principality of Monaco is certainly not taking its environmental responsibilities lightly and has set itself a target of a 50% cut in GHG emissions (from 1990 levels) by the year 2030. Let's put that into perspective for a moment: that's more ambitious than the EU's 2030 Climate & Energy Framework and the ratified unconditional target of ...

In addition to this approach, H.S.H. the Sovereign Prince has decided to create the Energy Transition Mission to manage projects to limit greenhouse gas emissions and develop renewable energies. This Mission manages the National Green Fund, in order to carry out practical, large-scale projects, in line with the objectives set.

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.

The Principality of Monaco made a commitment to cut its greenhouse gas emissions by 50% by 2030 when compared with 1990 levels and to reach carbon neutrality by 2050. To reach these ambitious targets, the

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At the initiative of Stéphane Bruno, Director of the Business Development Agency, the Mission for Energy Transition spoke to several start-ups at Monaco Boost on Wednesday 29 June. The aim was to explain how to create a responsible business, an approach that is in line with the fight against climate disruption.

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