

Title: Small-scale solar power generation system in El Salvador

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To bolster its low-carbon electricity capacity, El Salvador should focus on expanding its already significant solar infrastructure, which is a promising path given its existing contribution.

This paper contributes to the literature by describing two separate, small-scale SHS projects implemented in El Salvador. Each project offered solar home systems to a community ...

This study finds that a significant portion of El Salvador's land area is highly suitable for solar PV and onshore wind development. However, the most promising zones to prioritise in the ...

El Salvador's General Superintendent of Electricity and Telecommunications (SIGET) says solar now accounts for 21.1% of the nation's electricity mix, with total installed ...

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