



# El salvador solar installation

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Business group with more than 12 years of experience in America and the Caribbean that develops, builds and operates renewable energy projects.

At Enersys solar we promote and contribute to the paradigm shift in energy consumption in El Salvador

We work with the biggest and best solar panel installation brands in the world.

Companies that turn the sun into profit

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MCC's \$449.6 million El Salvador Compact (2007–2012) funded the \$30 million Rural Electrification Sub-Activity, which included the \$2 million Solar Panel Component to provide solar electricity to address energy needs where electrical grid extensions were not economically viable. The Solar Panel Component was built on the theory that providing solar electricity reduces use of alternative energy sources, in turn decreasing indoor air pollution, increasing leisure time, and improving children's performance at school, all of which can help increase households' health, economic productivity, and incomes.

Time AllocationInterviewed households reported that the solar panel systems allowed them to spend more time on leisure, housework and education. Women reported spending more time on housework, men reported spending it on leisure, and children had more time to study at night. Very few households reported using the extra time for income-generating activities.

SustainabilitySix years after the installation, 78 percent of households interviewed still use their solar panels. 30 percent of interviewed households have access to formal grid connections, but the remaining ones have little or no idea of when this will happen.

This final evaluation was designed to answer to what extent the Solar Panel Component of the Rural Electrification Sub-Activity:



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