



# Solar irrigation system El Salvador

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El Salvador Inaugurates Potable Water and Photovoltaic System in San Juan Opico. To enhance access to clean water and sustainable energy, the National Administration of Aqueducts and Sewers (ANDA), in collaboration with the Spanish Agency for International Development Cooperation (AECID), unveiled a groundbreaking project yesterday in Joya de ...

Installation of 10 micro systems of irrigation with solar panels. Each system includes a centrifugal pump operated by two solar panels. Training of 30 farmers about vegetables production, using solar irrigation systems. This training will include the following program.

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El objetivo del proyecto es promover el uso eficiente y sostenible del uso del agua y la energ&#237;a en los sistemas de agua rurales en El Salvador, enfocados en la defensa del Derecho Humano al agua y la gesti&#243;n comunitaria del agua.

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The El Rodeo project is the most innovative, having solar energy, but other villages in this area of the department of Caba&#241;as are supplied with water from their own community initiatives, through the so-called Juntas de Agua, or Water Boards. The largest of these is Santa Marta, where some 800 families live.

VICTORIA, El Salvador, Jul 17 (IPS) - Setting up a community water project with a solar-powered pumping system was an unlikely idea for the peasant families of a Salvadoran village who, despite their doubts, turned it into reality and now have drinking water in their homes.

What is solar irrigation? Solar irrigation uses the sun's energy to power a pump which supplies water to crops



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to help growth. Why is irrigation important? To grow the highest quality crops in the most efficient way they must have the right amount of water at the right time.

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