

Honduras' geographical location provides an ideal setting for producing electricity through renewable energy sources, such as hydro, solar, wind, biomass and geothermal. Total installed capacity in Honduras is approximately 3159 MW, distributed over 107 power plants.

Honduras has been a leading country in the promotion of variable renewable energies, having a great capacity to expand these technologies, a situation that would allow promoting schemes...

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In 2015, Honduras ranked as the second largest producer of solar electricity in Latin America (behind Chile, but ahead of Mexico). Honduras has a large potential for solar photovoltaic generation. In fact, it is a practical solution for servicing energy-isolated rural communities.

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IDB Invest, the private sector arm of the Inter-American Development Bank (IDB), has granted a USD-5-million (EUR 4.5m) loan for the implementation of an up-to-6.4-MW rooftop solar system in Honduras.

Paris-based renewables independent power producer (IPP) Total Eren is moving ahead with its first project in Honduras, a 112-MW wind farm, which will be built in San ...

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This Renewables Readiness Assessment (RRA), developed in co-operation with the Honduran Energy Secretariat (SEN), identifies the key actions required to overcome existing barriers and expand renewable energy development.

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