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Through the study of the objectives and characteristics of the different programs/projects applied in Bolivia to provide electric power with small PVS off grid and through field research in communities benefited from the three ecological levels of Bolivia (Highlands, Valleys and Llanos and Chaco), it has been possible to identify findings that ...

This program aims for total accessibility of electricity services in Bolivia. Renewable energy can also potentially reduce unemployment through the creation of more solar, hydroelectric and wind power plants that need staff to handle operations. It is estimated that 15 million jobs will be created in Latin America by 2030.

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UKSOL, a leading provider of solar solutions, proudly announces a ground breaking achievement in the renewable energy sector. The company has successfully secured a substantial order for 2 megawatts of its cutting-edge 670-watt solar modules to be deployed in San Ignacio de Velasco, Bolivia.

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Bolivia has a target to deploy 183 MW of renewable electricity⁴ by 2025, as set by the 2014 Bolivia Electric Plan 2020-25. Previously, the 2011 Policies for Renewable Energy in the Electric Sector (see below) aimed to increase renewable energy in the electricity mix by 10% in 5 years. The 2007 National Development

Solar incidence in the country reaches an annual average of 5,4 kWh / m² per day of intensity and 7 h/day of effective insolation. However, perhaps because of the high availability of natural gas, Bolivia currently has no regulations and legislation that fosters sustainable development for solar installations.

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