



ELETROSUL SOLAR PROJECT

As of: August 2019

OBJECTIVE AND ACTIVITIES

The project supported the construction of the first one-megawatt photovoltaic plant in Florianópolis, Brazil, and prepared the installation of other plants. It included co-financing of the initial plant, transferring know-how, especially to the electricity supplier Eletrosul and other government agencies, and disseminated the results of the project. It is also provided advice on development of a commercialization strategy for the electricity generated as part of the pilot.

STATE OF IMPLEMENTATION/RESULTS

- Project completed
- Pilot plant has been inaugurated on 26 June 2014
- A set of criteria for developing a solar label has been compiled
- Training on grid-connected photovoltaic systems has been carried out and the project's approach has been effectively communicated to the public
- Expansion of the first Brazilian Internet portal on photovoltaics
www.americadosol.org/...

PROJECT DATA

Country:

Brasilien

Implementing organisation:

KfW Entwicklungsbank

Partner institution(s):

- Eletrosul Electric Power Plants S.A. - Brazil
- Eletrosul Electric Power Plants S.A. - Brazil, Institute for the Development of Renewable Energies in Latin America (IDEAL)

BMU grant:

€ 3,000,000

Duration:

11/2009 till 06/2014

Website(s):

<http://americadosol.org/en/>

http://www.international-climate-initiative.com/fileadmin/Dokumente/landingpages/sairec2015/150922_17_BRA_Web.pdf

<http://www.kfw-entwicklungsbank.de/International-financing/KfW-Development-Bank/Local-presence/Latin-America-and-the-Caribbean/Brazil/index.html>

Fact sheet:

[Supporting decentralised solar power in Brazil \(PDF, 654 KB\)](#)

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