

## Why invest in renewable energies and energy efficiency ?

- Strengthen the environmental aspect of your project
- Reduce your energy consumption
- Develop local and renewable resources
- Contribute to reducing greenhouse gas emissions
- Behave as an eco-citizen
- Support a growing and sustainable energy market

## Our company

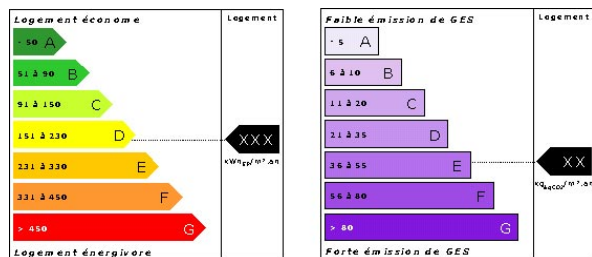
Transénergie is a consultancy firm specialized in renewable energy and energy efficiency which was created in 1992. Transénergie offers its service in France and around the world to design and implement renewable energy and energy efficiency projects. Studies cover technical and socio-economic, institutional, financial and trading aspects.

## Our fields of activity

- On-grid solar photovoltaics
- Off-grid decentralized electrification
- Solar thermal applications
- Energy Efficiency in buildings
- Demand side management

## Our customers

- Public institutions
- International organizations
- Energy Traders
- Private sector companies
- Public and private investors
- NGO's



## Services

- Technical and economical feasibility studies
- Technical assistance, monitoring and audits
- Technical Engineering
- Design and development of energy programs
- Training, capacity building
- Communication and Public Information

## Our added value

Transénergie offers independent advice, without affiliation to any project developers or equipment suppliers. Since its formation in 1992, the company has completed more than 1000 projects in over 50 countries.

Transénergie is based in Lyon (France). The company has offices in Nice, Toulouse, Tours, Strasbourg, Martinique (French Antilles) and the Reunion Island.

Transénergie is also active in training photovoltaic installers, within advanced facilities including a recently built PV platform (shown in the picture below). This 220m<sup>2</sup> platform is equipped with many of the main Building Integrated PV technologies, more than 40 sponsors having contributed to the platform.



## European and International activities

Transénergie is involved in many French and international R&D projects. Transénergie is also the French representative for the IEA PVPS task 11 (PV hybrid systems within minigrids).

*At the EU level*, Transénergie has a long and thorough experience in the development and coordination of projects carried out with European Commission support, in co-operation with the most advanced European actors.

*Worldwide*, Transénergie has worked for several international organizations such as the World Bank, UNDP and UNEP. Transénergie assists developing countries and emerging economies in designing innovative energy strategies, including renewable energy power supply and decentralized rural electrification.

## Countries

Transénergie has developed a vast international experience by conducting projects in the following countries:

- **EU:** Germany, Belgium, Spain, United Kingdom, Italy, Netherlands, Portugal
- **North Africa and Middle East:** Algeria, Jordan, Lebanon, Morocco, Tunisia
- **Other parts of the World:** Argentina, Bangladesh, Bolivia, Botswana, Brazil, Cape Verde, Caribbean Islands, Chile, Comoros, El Salvador, Federated States of Micronesia, Fiji Islands, French Polynesia, Indonesia, Lesotho, Madagascar, Mexico, Marshall Islands, Namibia, New-Caledonia, Paraguay, Reunion Island, Samoa, Senegal, South-Africa, United States, Vanuatu and others...



## International Award

Transénergie has been actively involved in the European RENDEV project (Microfinance & Renewable Energy in Indonesia and Bangladesh) which has received the prize in the category "Co-operation Programmes" as part of the *Sustainable Energy Europe Awards Competition 2009*.



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**The engineering of your solar  
and energy efficiency projects**

