

Promotion of RES in Europe

SUMMARY

EPIA (European Photovoltaic Industry Association), EWEA (European Wind Energy Association), ESHA (European Small Hydropower Association), EUBIA (European Biomass Industry Association), ESIF (European Solar Industry Federation) and EUREC Agency (European Association of Renewable Energy Research Centers) have teamed up to form EREC, the European Renewable Energy Council, a strong lobby for RES in Europe.

BACKGROUND

Objectives of EREC:

- To provide information and training on renewable energy sources.
- To provide information and consultancy on renewable energies for the political decision-makers on a local, regional, national and international level.
- To publish information material (brochures, didactic material, manuals, etc.) on renewable energy sources.
- To encourage studies on the economics, techniques and feasibility in the field of renewable energy sources for the member associations, external organisations, as well as public and private institutions.
- To co-operate with renewable energy organisations from all over the world.
- To promote European exports of equipment and products, and promote the industrial protection of European renewable energy technologies on global markets.
- To strengthen export initiatives and promote trade, while generally assisting the associations, the federation members of EREC and the renewable energy world.
- To enlarge industrial export services with commercial publications, commercial indicators and seminars, etc.

Further information can be obtained from the Renewable Energy House in Brussels, the central meeting point for organisations working in the field of renewable energy sources:

Renewable Energy House
26, rue du Trône
B-1000 Brussels
Belgium
T: +32 2 546 1933
F: +32 2 546 1934
E: erec@erec-renewables.org
I : www.erec-renewables.org



For more information:

Title:	EREC
Web Site:	www.erec-renewables.org
Host organisation:	Renewable Energy House
Contact:	Christine Lins, Secretary General 26, rue du Trône, B-1000 Brussels
Tel:	+32 2 546 1933
Fax:	+32 2 546 1934
E-mail:	erec@erec-renewables.org