

Partners

ETRERA_2020 partnership consists of:

On the Research side

- Institute of Advanced Technologies for Energy "Nicola Giordano" of CNR, Italy
- Nantes University, France
- Center for Renewable Energy Sources and Saving, Greece
- Yildiz Technical University; Turkey
- The Scientific and Technological Research Council of Turkey, Turkey
- The Research and Technology Centre of Energy, Tunisia
- The An-Najah National University - Energy Research Centre, Palestinian Territories
- The Cadi Ayyad University, Morocco

On the Technology Transfer side

- Innova BIC, Italy
- The Association of European Renewable Energy Research Centres, Belgium

On the Business side

- Madrid Network - The Network of Clusters and Technological Parks, Spain
- European Business & Innovation Centre Network – EBN, Belgium



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DISCLAIMER

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EMPOWERING TRANS-MEDITERRANEAN
RENEWABLE ENERGY RESEARCH ALLIANCE
FOR EUROPE 2020 CHALLENGES

Overall aim

ETRERA_2020 is a EU project aimed at tackling the future energy needs by creating a Euro-Mediterranean research alliance for the development of a RDI network on Renewable Energy Sources – RES technologies and for improving Research-Industry cooperation.

ETRERA_2020 targets the following technologies:

- wind
- photovoltaic
- solar thermal
- hydrogen and fuel cells
- smart grid

Specific goals

- improving human resources & know how of Mediterranean Partner Countries RTD organizations;
- extending the networking opportunity among the main actors of the RES value chain;
- increasing public – private partnership;
- expanding the accessibility to research facilities;
- enhancing the project/partners visibility in order to attract potential research/industry partners.

What ETRERA_2020 aims for

Developing:

- the catalogue of competences of partner research centers: research capacity, equipments, testing facilities, etc.;
- a common R&DI strategy/roadmap with the financial plan;
- policy recommendations;
- some tutorial/publication on market and risk assessment, finance opportunities, etc..

Setting-up and facilitating:

- a Meta-cluster;
- Public-Private Partnerships in RES technologies.

Providing:

- exchange of best practices and mobility from Research to Enterprise;
- technological/R&DI services and business advisory.

Organizing:

- two international brokerage events;
- an international scientific conference;
- a trans-regional Network on innovation in the field of RES technologies at Euro-Mediterranean level.

