Winners of European Solar Prize 2014 honored in Rome



EUROSOLAR recognizes outstanding projects and initiatives of towns and municipalities, companies, local associations, architects and individuals through its annual European Solar Prize, now in its 21st year.

In 2014, a panel of international judges selected eight winners from five countries. The achievements of the honorees were documented through a special tribute presentation. The recipients of the European Solar Prize 2014 came from Australia, Italy, UK, Uganda, Germany and Switzerland.

As another innovation in the European Solar Prize program, Eurosolar Italia, EUROSOLAR's Italian section and the Board of Architects of Rome invited to the one day symposium, "ENERGY TRANSITION INTO A REGENERATIVE ENVIRONMENT: THE FUTURE OF THE CITY AND THE TERRITORY", which was held in connection with the presentation of the Solar Prize award.

Prof. Peter Droege, EUROSOLAR President, said: "The European Solar Prize is given by EUROSOLAR since 1994 in recognition of outstanding commitment to the utilization of renewable energy. Today's prize recipients are important, innovative and successful leaders in their respective countries, and models for a renewable energy-based Europe, a climate-stable, energy sustainable and a socially just, democratic world. In particular they demonstrate that all parts of society contribute to the transformation to a fully renewable energy-reliant society."

• Brochure with detailed descriptions of the winning projects

Winners of the European Solar Prize 2014:

Towns, municipalities, council districts, public u



City of Sydney, Australia

Implementation of its Renewable Energy Master Plan 2030

Solar architecture and urban planning



Klärle GmbH Company, Germany

Cconverting historical buildings for the use of renewable energy with BIPV and renewable heating incorporating high aesthetic appeal

Industrial and commercial companies or farmers



Enel Green Power, Italy and 40South Energy, UK

Open innovation project focusing on wave energy developed by 40South Energy



Flumroc AG, Switzerland

Longstanding and unwavering commitment to renewables in its factory and administrative operations

Local or regional associations/organizations



Energy pioneers of Hollich and District of Steinfurt,

Germany

Initiative: "Energy Landscape Hollich"

Transport and mobility



E-Truck E-Force used by COOP, Switzerland

Role model for renewable mobility and transport of goods to be implemented throughout the fleet and emulated across Europe

One-World-Cooperation



Radio Pacis, Uganda

Photovoltaic plant reducing operational costs and promoting solar energy in rural Uganda

Special prize for personal achievement



Giorgio Hefti, Switzerland

Achievements as an entrepreneur who has been committed to solar energy for more than 25 years and has helped to realize more than 400 MWp of solar power capacity worldwide