

Solar energy research and development brussels

The European Master in Renewable Energy – EMRE – trains post-graduate students to become tomorrow energy specialists. Prepare yourself for the jobs of the future. Next enrollment starting on June 2020.

SESyM focuses on the multidisciplinary aspects of energy systems. It provides management and communication skills, as well as the necessary technical knowledge to tackle the challenge of the energy system transition.

The purpose of the association is to promote and support the development of innovative technologies and human resources to enable a prompt transition to a sustainable energy system.

EUREC was founded in 1991 as European Economic Interest Grouping (E.E.I.G.) with the goal of improving the quality and scope of European research and development in renewable energy technologies.

Our members are prominent research and development (R& D) groups spread across Europe, operating in all renewable energy technologies (wind, biomass, small hydro, marine, geothermal, photovoltaics, solar thermal electricity, and solar thermal heating and cooling). Our members also conduct research into supporting technologies such as energy efficiency, storage, distribution and integration, and undertake studies to evaluate the social and economic aspects surrounding renewable energy.

In a series of 26 questions, the consultation is seeking input on the main bottlenecks and barriers to investment under existing rules. In this sense, it looks at policy measures from three different objectives

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