

Objectives

To create the basis for interdisciplinary research and knowledge transfer on energy planning.

To contribute to the development of sustainable energy planning strategies that will support future decision making.

To transfer knowledge between partners creating synergies between the participants with complementary research expertise, developing long term collaboration.

To promote early career researchers training on energy planning and sustainable energy decision making



WP 1 - Energy planning models and methodologies

Universidade do Minho (Portugal)



University of Minho
School of Engineering

WP 2 - Risk and uncertainty in energy planning

COPPE (Brazil)



Economic, environmental and social dimensions.

Climate change, political risk, financial risks, demand projections and social acceptance, manufacturing and supply chain concepts.

WP 3 - Energy sustainability in manufacturing industry

Cranfield University (United Kingdom)



WP 4 - Feasibility, viability and desirability of energy scenarios

Universitat Autònoma de Barcelona (Spain)



Universitat Autònoma de Barcelona

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