

eurogia²⁰²⁰

Introduction to EUROGIA2020

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The EUREKA cluster dedicated to low-carbon energy technologies

Includes the full energy mix and value chain

Renewables, Efficiency, Carbon Capture and Storage... Labelled until the end of 2021

EUROGIA2020 promotes and facilitates partnerships

between industrials companies and researchers across EUREKA member and associated countries

EUROGIA²⁰²⁰The Cluster of energy mix

a 16-year cluster history from fossile to renewables



EUROGIA²⁰²⁰Technology domains

EUROGIA2020 encourages partnerships between competencies covering a large spectrum of disciplines and the entire energy mix

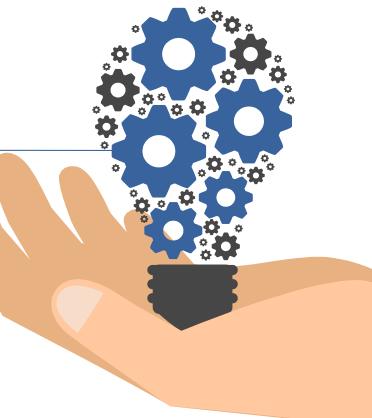


- Geothermal
- Solar
- Wind Power
- Biomass
- Hydro Power
- Waves and Tides
- Oil & Gas
- Clean Coal



- Energy Efficiency
- Energy Storage
- Intelligent networks and energy management
- CO2 mitigation (CCS & valorization)
- Materials (including minerals)
- Tools, fabrication & Installation
- Processes; ICT (e.g. in smart grids)

*The list is not exhaustive



EUROGIA²⁰²⁰ A process designed by industry for industry: Light, Fast, Interactive

Continuous submission with 4 cut-off dates/year

No need to wait for a suitable call

2-stepprocess(PO and FPP)

avoids unnecessary work

The only:

- instrument providing expertise and support to international projects involving all the innovation landscape on Low Carbon Energy Technologies
- Industry Community to foster Low Calbon Technology Development based on an International Public Private Innovation-Centric Partnership



But parallel applications in each country in addition to global Eurogia2020 application; and synchronisation of funding from each country not always achieved.

Projectenichment/improvement

through extensive/continuous feedback and access to the EUROGIA network

Fundingsuccess about 80% for labelled projects

No competition between similar projects

quality of your own project is what counts



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THANKYOU





