

DLR ENERGY & ENVIRONMENTAL CHALLENGE



Do you have a new idea how to use Earth observation data in connection with climate or environmental mapping?

Sign up and submit your application for your chance to win a EUR 5,000 cash prize.

Copernicus masters

The Earth Monitoring Competition is awarding prizes to innovative solutions for business and society based on Earth observation data.

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CHALLENGE

DLR is looking for new applications in Earth observation that address climate and the mapping of the environment. Ideas for using Earth observation for sustainable energy management – be it in generation, distribution, and/or consumption – are especially welcome. The ideas should support either professionals in environmental assessment or energy supply and management, or the general public and consumer-oriented markets. Innovative ways to link remote-sensing-based products and services with user needs are encouraged. The ideas submitted should also describe a real implementation scenario that includes the general public and/or potential commercial benefits.

PRIZE

The winner will receive a cash prize of EUR 5,000.

PARTNER

DLR is Germany's national research center for aeronautics and space. DLR also hosts the Earth Observation Center (EOC), comprised by the German Remote Sensing Data Center (DFD) and the Remote Sensing Technology Institute (IMF). The EOC is involved in many aspects of Copernicus design, implementation, and operations. In determining the focal points of its research, DLR is to a large extent guided by the demand for innovative products and services developed in close cooperation with industry. It also invests in promising technologies and offers its research and development capacities to partners for their own use.

SIGN UP

From 15 April to 13 July
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