

Newsletter



Welcome to this week's highlights!

This week, we're spotlighting research calls like Digital Tools for CSP and Solar Thermal Plants, Participative Design Solutions for Urban Areas, Minimising Impacts of Offshore Wind Farms, and Circular Renovation Workflows. These calls offer opportunities to tackle global and local challenges.

COGNITYADVISORY

DIGITAL TOOLS FOR CSP AND SOLAR THERMAL PLANTS

DEADLINE MODEL
SINGLE-STAGE

CALL SUMMARY

The project aims to enhance the performance, cost-efficiency, and flexibility of CSP and solar thermal plants through innovative digital tools and AI, while supporting sustainability goals.

OPENING DATE: 17 SEP 2024

CLOSING DATE: 04 FEB 2025

COGNITYADVISORY

OPTIMIZING OFFSHORE WIND FARM IMPACTS

DEADLINE MODEL
SINGLE-STAGE


CALL SUMMARY

The project aims to enhance offshore wind farm sustainability by minimizing environmental impacts and developing innovative solutions across all lifecycle stages.

OPENING DATE: 17 SEP 2024

CLOSING DATE: 04 FEB 2025

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INDUSTRIALISATION OF SUSTAINABLE RENOVATION WORKFLOWS

DEADLINE MODEL
SINGLE-STAGE


OPENING DATE: 17 SEP 2024

CLOSING DATE: 04 FEB 2025

CALL SUMMARY

The project aims to develop innovative, resource-efficient deep renovation processes for nearly zero-energy buildings, focusing on circularity, cost reduction, energy performance, and the integration of digital technologies with demonstrations across various building types.

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DIGITAL SOLUTIONS FOR PARTICIPATIVE DESIGN, PLANNING, AND MANAGEMENT OF URBAN SPACES

DEADLINE MODEL
SINGLE-STAGE

OPENING DATE: 17 SEP 2024

CLOSING DATE: 04 FEB 2025

CALL SUMMARY

The project aims to develop digital solutions that enhance participative design and planning of climate-neutral, resilient urban environments, focusing on citizen engagement and sustainability in building and neighbourhood renovations.



We discussed key strategies for researchers, focusing on organizing research data through structured folders and clear labels, as well as conducting effective qualitative interviews with open-ended questions and a neutral stance.

As Jane Goodall said, "The true value of research lies not just in the discovery of new knowledge, but in how that knowledge can be applied to solve real-world problems and improve lives." These approaches help researchers turn knowledge into impactful solutions.