

Newsletter



Welcome to this week's highlights!

This week, we're excited to feature key research calls in sustainable energy, focusing on resource efficiency of photovoltaic (PV) systems, minimization of environmental impacts in offshore wind farms, innovative community-integrated PV systems, and PV-integrated electric mobility applications.

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RESOURCE EFFICIENCY OF PV IN PRODUCTION, USE AND DISPOSAL

DEADLINE MODEL
SINGLE-STAGE

OPENING DATE: 17 SEP 2024

CLOSING DATE: 04 FEB 2025

CALL SUMMARY

The project focuses on reducing the environmental footprint of PV technology throughout its lifecycle while promoting circularity and resource efficiency to support a climate-neutral economy and generate economic and employment benefits in Europe.

COGNITYADVISORY

MINIMISATION OF ENVIRONMENTAL, OF SOCIO-ECONOMIC IMPACTS IN THE DEPLOYMENT OF OFFSHORE WIND FARMS

DEADLINE MODEL
SINGLE-STAGE


OPENING DATE: 17 SEP 2024

CLOSING DATE: 04 FEB 2025

CALL SUMMARY

The project aims to develop tools or solutions that enhance the sustainability of offshore wind farms by minimizing environmental impacts, promoting circularity, and involving stakeholders in the entire life cycle from construction to decommissioning.

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**INNOVATIVE,
COMMUNITY-
INTEGRATED PV
SYSTEMS**

DEADLINE MODEL
SINGLE-STAGE


OPENING DATE: 17 SEP 2024

CLOSING DATE: 04 FEB 2025

CALL SUMMARY

The project aims to boost the profitability and integration of PV systems in renewable energy communities, promoting active citizen engagement and energy democracy through innovative, decentralized platforms and cooperative solutions.

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**PV-INTEGRATED
ELECTRIC
MOBILITY
APPLICATIONS**

DEADLINE MODEL
SINGLE-STAGE

OPENING DATE: 17 SEP 2024

CLOSING DATE: 04 FEB 2025

CALL SUMMARY

The project seeks to enhance electric mobility using sustainable and efficient Vehicle-Integrated Photovoltaics and PV Charging Stations.



This week, we also explored emerging trends in public health, with a focus on the importance of vaccine research, which has seen a funding increase of over 50% in the past five years. As Benjamin Franklin wisely stated, "An investment in knowledge pays the best interest," underscoring the need for continuous learning in the field. These insights aim to equip researchers with the foundational tools and knowledge to drive impactful, credible work in their fields.