## Newsletter





The EIC Accelerator 2025 provides funding (EUR 0.5 to EUR 12.5 million) and support to help SMEs scale up high-impact "deep tech" innovations that have passed Technology Readiness Level 5 and attract further investment.



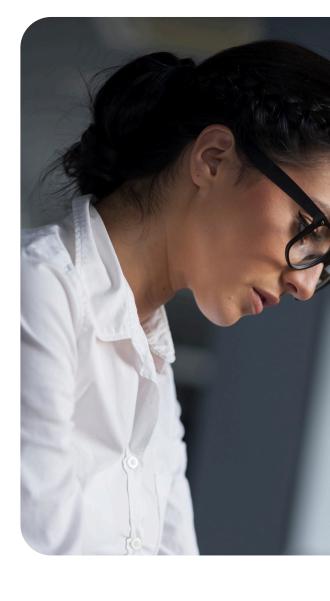
The call focuses on developing digital solutions to support climate-neutral, resilient renovations of buildings and urban areas, engaging diverse stakeholders in participative planning while ensuring inclusivity, sustainability, and socio-economic benefits.

## Welcome to this week's highlights!

This week, we're excited to highlight key research calls in sustainable energy, including support for renewable fuels and bioenergy, Quantum Chip Technology for stability pilots, and the EIC Accelerator 2025 short application.







In summary we explored support for the SET Plan Key Action area, focusing on renewable fuels and bioenergy, Quantum Chip Technology for stability pilots, and the EIC Accelerator 2025 short application. We also highlighted digital solutions for participative design in buildings, neighborhoods, and urban districts under the Built4People Partnership.

Additionally, we discussed Nigeria's growing focus on renewable energy and its plan to achieve net zero by 2060.







