Interreg Atlantic Area
HY4RES

Co-funded by the European Union

Trinity College Dublin
Coláiste na Tríonóide, Baile Átha Cliath
The University of Dublin

27TH OCTOBER 2026

FINAL CONFERENCE

of the HY4RES project

Martin Naughton E3 Learning Foundry, Trinity College Dublin, Ireland

Exploring the role of hybrid renewable energy systems in building a more resilient, low-carbon Europe

Programme

9:30-10:00

WELCOME COFFEE

10:00-13:00

OPENING SESSION

Introduction

Welcoming words from representatives of Trinity College Dublin, coordinator of HY4RES project

Presentations | Key project outcomes

A series of short presentations showcasing key results and outputs from the project, including pilot demonstrations, new technology and design software, intelligent renewable energy management, impact assessment, and the Community of Practice

Short coffee break

Workshop | From demonstration to replication: how to bring hybrid systems further?

Starting with preliminary findings from the technology development roadmap, the workshop will focus on the four pilot sites and explore key levers for dissemination, replication and market uptake, with participants invited to discuss how to move the technologies towards market-ready solutions.

13:00-14:00

NETWORKING LUNCH

14:00-16:00

AFTERNOON SESSION

Panel discussion | Political and regulatory landscape: Challenges and opportunities for the development of renewable energy in industry and communities

An overview of the HY4RES policy brief, followed by a roundtable discussion with pilot leads on regulatory challenges and possible ways forward

Workshop | Returning to the technology development roadmap

A follow-up to the panel discussion, returning to the technology development roadmap and the next steps for HY4RES

Restitution of the day's findings

Register

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