



PRESS RELEASE

New Horizon-RIA Europe Project

ISABEL – mInimize coSts and mAXimize Benefits in the transitional European regional Labour markets

ISABEL is a 36-month research and innovation project Funded by the European Commission's Horizon Europe Programme under the **HORIZON-CL2-2024-TRANSFORMATIONS** call. The project aims to develop AI-driven tools and methodologies to analyze **Job Creation and Destruction (JCD)** dynamics in the context of green and digital transitions, ensuring fair and sustainable labour market adaptation.

ISABEL will provide **evidence-based insights** on labour market transformations, identifying skill shortages, emerging job opportunities, and policy strategies. It integrates **Artificial Intelligence (AI)** and **Labour Market Intelligence (LMI)** to create innovative solutions such as the **SNAP Digital Data Shop**, the **FAROROM** observatory, the **ISABEL Platform**, and the **Digital Policy Writer Assistant**. These tools will support policymakers, businesses, education providers, and job seekers in navigating workforce transformations.

The project focuses on six diverse European regions, where it will implement **Living Labs** to test its methodologies and engage local stakeholders in co-developing strategies for fair labour transitions. The ISABEL consortium brings together leading **universities, research institutes, industry partners, and policy experts** from across Europe, ensuring a multidisciplinary approach.

Led by **CERTH** (Centre for Research & Technology Hellas, Greece), ISABEL started in **January 2025** with an official **kick-off meeting in Thessaloniki, Greece**. The project will deliver actionable policy recommendations, digital solutions, and skills strategies that foster **inclusive and resilient labour markets**.

For more information, please visit: www.isabelproject.eu

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