



BiodIvErSe



he IZES gGmbH had the great pleasure of leading the official Kickoff Meeting of the INTERREG EUROPE project BiodlvErSe on June 25–26, 2025, in Saarbrücken

BiodlvErSe unites 9 partners from 7 European regions to jo-

intly address the most pressing ecological challenges of our time: climate change, biodiversity loss and land-use transformation. We believe these priorities must no longer be tackled in isolation – and instead pursue land-integrated photovoltaic systems as innovative, multifunctional solutions.

Across Europe – from Germany (Saarland), Poland, Latvia, Ukraine, Austria, Bosnia and Herzegovina to Greece – we face shared challenges and opportunities. That's why BiodlvErSe is built on collaborative knowledge exchange and policy learning across regional borders. Over the next 4 years,



the project will co-develop coherent and interconnected regional policy instruments that support the sustainable use of land through innovative PV approaches. The project kick-off event served for:

- Built trust, shared knowledge, and laid the foundation for transforming how our regi ons design integrated sustainability policies
- Two interactive workshops on transregional knowledge hubs & stakeholder engagement
- Field visits to the Agri-PV site in Dirmingen and the coal heap site Duhamel as PV-site with integrated biodiversity supporting areas in Ensdorf (Saarland)





public by being included as features in the Saarländischer Rundfunk (SR) (radio & TV) and the production of the official BiodlvErSe image film. A heartfelt thank-you to all speakers, participants and hosts – especially to our policy authority partner, the Ministry of Economics, Innovation, Digitalisation and Energy of Saarland (MWIDE), as well as the stratetic partner RAG AG and RAG Montan Immobilien GmbH - for the outstanding support and hosts of the events! Let's shape the future – together, across borders, for a climateneutral and biodiverse Europe.



Katja Weiler, Project Lead IZES; Rudolf Krumm, Authorized Representative RAG Montan Immobilien GmbH Katja Weiler, Project Lead, IZES; Prof. Dr Michael Vielhaber, Scientific Managing Director, IZES; Ms. Elena Yorgova-Ramanauskas, State secretary MWIDE; Dr Lesya Matiyuk, Head of Department F MWIDE



Ministerium für
Wirtschaft, Innovation,
Digitales und Energie

SAARLAND







Co-funded by the European Union

BiodIvErSe

https://izes.eu/projektportfolio/biodiverse-ausbau-innovativer-photovoltaik/

Contact: Katja Weiler, project lead IZES; EMail: biodiverse@izes.de



IZES gGmbH

Altenkesseler Straße 17, Geb. A1 InnovationsCampus Saar D-66115 Saarbrücken

Tel: +49 (0)681 844 972 0 Fax: +49 (0)681 761 799 9

IZES gGmbH, Hauptstadtbüro Berlin Albrechtstraße 22 D-10117 Berlin

www.izes.de

An-Institut der

htw saar

Hochschule für
Technik und Wirtschaft
des Saarlandes

Außeruniversitäres Forschungsinstitut der



UNIVERSITÄT DES SAARLANDES

