





GREENWORLD -THINK GREEN FOR THE WORLD PROJECT NUMBER: 2021-1-DE04-KA220-Y0U-000029209

Raising Awareness through Sustainability

NEWSLETTER | NO. 2

Project Update: Environmental-climate Sensitivity Analysis Reports

We are excited to share the latest developments from our project, particularly focusing on our first key result:

Environmental-climate Sensitivity Analysis Reports. Let's delve into the details:

Background:

The environment and climate change play an important role in determining the quality of life for people across the globe. As highlighted in the EU's 2030 long-term strategy and the ERASMUS 2021–27 strategy, sustainability in climates is vital to ensure the well-being of future generations. It's imperative for all countries to prioritize sectors such as renewable energy, sustainable transport, green construction, sustainable tourism, and energy efficiency. Our aim, in collaboration with our partners, is to cultivate a generation of green-minded entrepreneurs who can contribute to these sectors and address environmental challenges effectively.

Objectives of PR 1:

We aim to raise awareness among youth about climate-environmental literacy, conducting a thorough situation analysis to grasp the levels of environmental-climate awareness and sustainability within our regions and countries. Subsequently, we will develop a regional European situation document based on these analysis reports, emphasizing key findings and project focus areas. Moreover, we strive to foster collaboration between universities, businesses, and young individuals to create green employment opportunities within green youth centers.



More about PR 1: Division of work and Methodology

Our project employs a collaborative approach, engaging all partners in conducting the situation analysis. Each partner will provide valuable data and insights from their regions, which will be consolidated by prEUnec GmbH to form a comprehensive report. Paderborn University will oversee the coordination of the "Green Entrepreneur Handbook" development, utilizing the analysis findings as a foundation.

These analysis reports serve to illuminate environmental-climate issues and offer actionable insights for our project endeavors. The data collected will inform our initiatives aimed at enhancing environmental awareness, nurturing green entrepreneurship, and advocating for sustainability.



In line with our project result, our focus is on empowering young individuals to enhance their environmental literacy and address climate-related challenges. Through our efforts, we aim to develop strategies within green economy sectors that enable youth to transition into entrepreneurs, utilising their skills to contribute to sustainable development. Furthermore, we are dedicated to providing youth with opportunities to acquire and apply integrated, basic, digital, and language skills, nurturing their overall growth and development. Additionally, our project endeavours to foster critical thinking and creativity among youth, encouraging their active engagement in political decision-making processes.

For our staff members, our project aims to offer valuable learning opportunities, equipping them with insights, experience, and strategies relevant to our project's objectives. We also seek to heighten staff awareness of the EU and foster cultural interaction. Moreover, our project strives to enhance staff language proficiency and entrepreneurship skills, contributing to their professional development.

We are committed to improving the educational outcomes of young people at risk of failure due to a lack of skills, trust, and commitment. By adopting best practices, institutions, whether public, private, or NGO, can enhance their effectiveness in promoting a green perspective.

What we would like to give you along the way...

As we progress with our project, we are committed to sharing the results and insights with our stakeholders. The analysis reports will be made available on our project website and other platforms to reach a wider audience. We hope that these reports will serve as valuable resources for individuals and organizations interested in environmental sustainability and green entrepreneurship.

Find more information here:

https://www.e-greenworld.org/





