



Fostering Energy Efficiency Leaders : Empowering Youth to Start a Green Revolution

Project Number : 2024-1-EL02-KA210-YOU-000252038

Building Knowledge for Greener Youth Work

The FEEL GREEN project continues to make significant progress towards its mission of promoting energy efficiency, sustainability, and green skills through innovative non-formal education. As the project enters a new stage of implementation, the partnership is proud to announce the successful completion of two major intellectual outputs that represent a significant milestone in achieving the project's objectives. Following several months of collaborative research, content development, and close cooperation among the partner organisations, the consortium has finalised the Energy-Efficiency Research Database and the Methodological Guide for Youth Workers. These two complementary resources have been developed to provide both a solid research foundation and practical educational tools, supporting youth workers, educators, and organisations in delivering engaging learning experiences focused on environmental sustainability and responsible energy use.

Together, these deliverables strengthen the educational dimension of the FEEL GREEN project by combining evidence-based knowledge with innovative methodologies, helping youth workers inspire young people to adopt greener behaviours and become active contributors to a more sustainable future.



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Energy-Efficiency Research Database

The Research Database serves as the scientific foundation of the FEEL GREEN project. It brings together up-to-date research, European policies, statistical evidence, emerging green technologies, and examples of good practices related to energy efficiency, sustainability, and green skills development.

Designed for youth workers, educators, organisations, and young people, the database provides reliable information that supports awareness-raising activities and helps strengthen sustainability education through evidence-based knowledge

Methodological Guide for Youth Workers

Complementing the research, the Methodological Guide translates knowledge into practice by offering youth workers practical methodologies, non-formal education approaches, interactive activities, evaluation tools, and educational resources that can be directly applied in youth work settings.

The guide equips youth professionals with the skills and confidence needed to engage young people in meaningful learning experiences around energy efficiency, environmental responsibility, and sustainable lifestyles.



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From Research to Action

Together, these two deliverables create a comprehensive educational framework that combines research-based knowledge with practical learning methodologies. By connecting evidence, innovative teaching approaches, and non-formal education, FEEL GREEN empowers youth workers to inspire greener behaviours and support young people in becoming active contributors to a more sustainable future.

We invite youth workers, educators, organisations, and anyone interested in sustainability and non-formal education to explore these valuable resources through the official FEEL GREEN website. Discover the Energy-Efficiency Research Database and the Methodological Guide for Youth Workers, and gain practical knowledge, innovative methodologies, and useful tools to support greener learning experiences and promote sustainable action within your community.



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