

UPCOMING INTERNATIONAL TRAINING UNDER THE ERASMUS+ PROJECT

“LET’S BUILD ECOLOGICALLY TOGETHER – Partnership for Green Models in Vocational Training for Construction Workers”

27 September – 2 October 2026 | Dolni Rakovets, Bulgaria

International Training for Green Skills and Sustainable Construction

From 27 September to 2 October 2026, the Institute for Ecological Construction in Dolni Rakovets, Bulgaria, will host an international training programme within the project “Let’s Build Ecologically Together – Partnership for Green Models in Vocational Training for Construction Workers”.

The project is implemented under Erasmus+, KA210-VET – Small-scale Partnerships in Vocational Education and Training, Agreement No. 2025-1-BG01-KA210-VET-000362824. The initiative brings together organisations from Bulgaria, Spain and Italy with a shared objective: to develop modern vocational education and training models in the field of ecological and sustainable construction.

Project Partners

- Vocational Training Centre at “ENKIN & ENKIN” AD, Bulgaria – Lead Organisation
- Institute for Ecological Construction – IEC, Bulgaria
- CESUR GRUPO Coremsa, Málaga, Spain
- ZEPHIR Training & Consulting, Trento, Italy

Key Training Topics

Sustainable construction and modern building structures: Principles of sustainable design and construction, including approaches to reducing the environmental impact of buildings throughout their entire life cycle.

Eco-friendly construction materials and technologies: Environmentally responsible, low-carbon and resource-efficient materials, together with modern technologies for their application in construction.

Energy efficiency and renewable energy sources: Solutions for reducing building energy consumption, improving thermal performance and integrating renewable energy sources.

Green skills and innovation in construction: Development of new competencies for construction professionals and adaptation of vocational education and training to the green and digital transitions.

Practical training and exchange of good practices: Practical activities, demonstrations, discussions and exchange of professional experience among trainers and experts from the partner organisations.

International cooperation: Exchange of knowledge, experience and effective models among specialists from the partner countries, contributing to the development of a sustainable European professional network.

Training Objective

The primary objective of the training is to prepare participants for the practical implementation and testing of the innovative vocational training models for green and ecological construction developed within the project. The training will support the integration of new methods, educational content and digital resources into the preparation of current and future professionals in the construction sector.

Expected Results and Impact

- Enhancement of trainers' professional and digital competencies.
- Development of practical skills for delivering training in ecological and sustainable construction.
- Introduction of modern methods and technologies into vocational education and training.
- Exchange of European experience and good practices.
- Stronger links between vocational education and training and the actual needs of the construction sector.
- Preparation of professionals for occupations and competencies related to the green transition.
- Development of a sustainable European network of experts, teachers and vocational trainers.

Key Project Outputs and Sustainable Results

- A common model – a Training Methodology for Ecological Education – will be developed, incorporating new methods, approaches and learning content that can be integrated into construction curricula and vocational training programmes.
- A shared digital content platform will be created for the project partners. It will facilitate more efficient work by trainers and support the maintenance of common quality standards in education and training for ecological construction.
- The capacity of vocational education and training (VET) staff will be strengthened by preparing trainers in the core approaches, methods and principles of the new green construction model.
- A model for training in ecological construction and for the labour market integration of people with fewer opportunities will be developed, including people from remote and small communities, with the aim of improving access to vocational training, green skills and employment opportunities.

Practical Information

Training period: 27 September – 2 October 2026

Venue: Institute for Ecological Construction – IEC, Dolni Rakovets, Bulgaria

Working language: English

Looking Towards a Sustainable Future

The European construction sector is evolving, and the knowledge, professional skills and approaches used to prepare future specialists must evolve with it. The partners' ambition is for the project results to remain in active use beyond the project's completion by trainers, vocational training centres, professionals and organisations that share the vision of a greener and more sustainable construction sector.

Together, we are building a sustainable future through knowledge, skills and partnership!

Grow skills for a sustainable future.

#ErasmusPlus #EcoBuild #GreenConstruction #SustainableConstruction #GreenSkills #VET
#Sustainability #EnergyEfficiency #GreenTransition #EuropeanCooperation