

CDWaste-ManageVET

Developing VET for addressing Construction and Demolition Waste Management skills needs



Co-funded by the
Erasmus+ Programme
of the European Union



CONSTRUCTION
Demolition Waste



Co-funded by the Erasmus+ Programme of the European Union. This project has been funded with support from the European Commission. This publication (communication) reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

Newsletter n°2

NOVEMBER 2020

The construction sector is the largest producer of waste in Europe: **Construction and Demolition Waste (CDW) represent the largest volume of waste generated in the EU!**

CDWaste-ManageVET is a project co-funded by the Erasmus+ Programme of the EU, in the framework of the Key Action 2: Cooperation for innovation and the exchange of good practices, supporting the Strategic Partnerships for vocational education and training. Project No of Reference: 2019-1-FR01-KA202-0

What do you know about Construction site Waste and its reuse?



It is a very innovative topic for which the labor market requires skills! It is a new opportunity to upgrade your skills if you want to work in this field.

If you are interested, follow the European project **CDWaste ManagementVET** that aims to develop a Vocational Education and Training programme, that meets the training needs related to the effective management of CDW in accordance with EU priorities and the EU strategy for a circular economy.

If you want to know the **current National and European legislative framework, policies, and training needs in the CDW sector in Italy, Greece, France, Portugal, Spain and Romania**, navigate on the **Transnational Report** ([click here](#)) and the **CDW Best practices' Handbook** ([click here](#)), produced by project partners and uploaded on the project's website.

Through your participation in the **CDWaste ManagementVET** project you will have the opportunity to train yourself on knowledge, skills and competences that have been designed for the European EQF levels 3, 4, 5 depending on your preparation on the topic.

The European Commission's support for the production of this publication does not constitute an endorsement of the contents, which reflect the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.



Project...



how far along we are

After an analytical **survey** and **focus groups** organized with **representatives from the world of business and training**, we have **built a road map** of the skills needs on the CDW field that will be the basis to structure the **online training path!** We are now **preparing the training content** for you to follow and educate yourself!

AREAS OF COMPETENCES	
A	Waste legislation and environmental records
B	Waste management on site
C	Construction and Demolition Waste Management and Recycling
D	LCA building materials and environmental sustainability

In the next editions and by following the website **you will discover the key lessons that will be provided in the online modules**, developed by the project partners.

Stay tuned to discover all project results and outputs via CDWaste-ManageVET channels:

The project on Social Networks:

CDWaste-ManageVET is now active in social media, you can CLICK 'like' and 'follow' the project pages:



WEBSITE: www.cdwaste-managevet.com



Project partners:

CDWaste-ManageVET partnership involves 7 partners coming from 6 EU countries, representing the public and private sector, in the fields of sustainable development and training.

OEC | FRANCE (Project Coordinator)
OFFICE DE L' ENVIRONNEMENT SE LA CORSE
Regional Public body

PEDMEDE | GREECE
PANHELLENIC ASSOCIATION OF ENGINEERS
CONTRACTORS OF PUBLIC WORKS
Social partner representing the construction sector

EKS | GREECE
EUROPEAN KNOWLEDGE SPOT
NGO

FORMEDIL | ITALY
FORMEDIL ENTE NAZIONALE PER LA
FORMAZIONE E L'ADDESTRAMENTO
PROFESSIONALE NELL'EDILIZIA
National paritarian organization for VET

ISQ | PORTUGAL
INSTITUTO DE SOLDADURA E QUALIDADE
Engineering, Research Institute & VET Centre

UPB | ROMANIA
UNIVERSITATEA POLITEHNICA DIN
BUCURESTI
Higher education institution

FLC | SPAIN
FUNDACION LABORAL DE LA CONSTRUCCION
Foundation & VET Centre