

# Off-site industry-towards innovation in construction sector

## Needs

- ❖ **Distinguish** the different industrialised construction systems.
- ❖ **Involve** the different actors in the transition from the traditional to the industrialized construction.
- ❖ **Identify** training needs.
- ❖ **Boost** the construction sector as a catalyst for the incorporation of young people.

## Objective

Develop **training pathways** to bridge the skills gaps between traditional occupations and the "**new occupations**" of industrialised construction.

## Target groups

- ❖ **VET trainers, trainees** and suppliers, workers and students.
- ❖ **Companies**, public entities related to industrialised construction and potential clients/users.

## Results for the industrialised construction

- ❖ Digital factsheets on industrialised **building systems**.
- ❖ Interactive map with "**new competences**".
- ❖ **Training pathway** with the proposals to obtain "new competences".

## Other results

- ❖ Disseminate the values, benefits and **advantages of industrialised construction**, the business opportunities it offers and its contribution to the fight against climate change.
- ❖ Valorise the industrialised construction as an innovative process to **improve the image of the sector** and attract labour.
- ❖ Provide innovative and digital tools to VET institutions, workers and other stakeholders in the construction sector.
- ❖ **Expand the offer** on industrialised construction for VET institutions at **European level** to improve workers' access to new job opportunities in the construction sector.



Co-funded by  
the European Union

This project has been funded with support from the European Commission. This publication 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.

