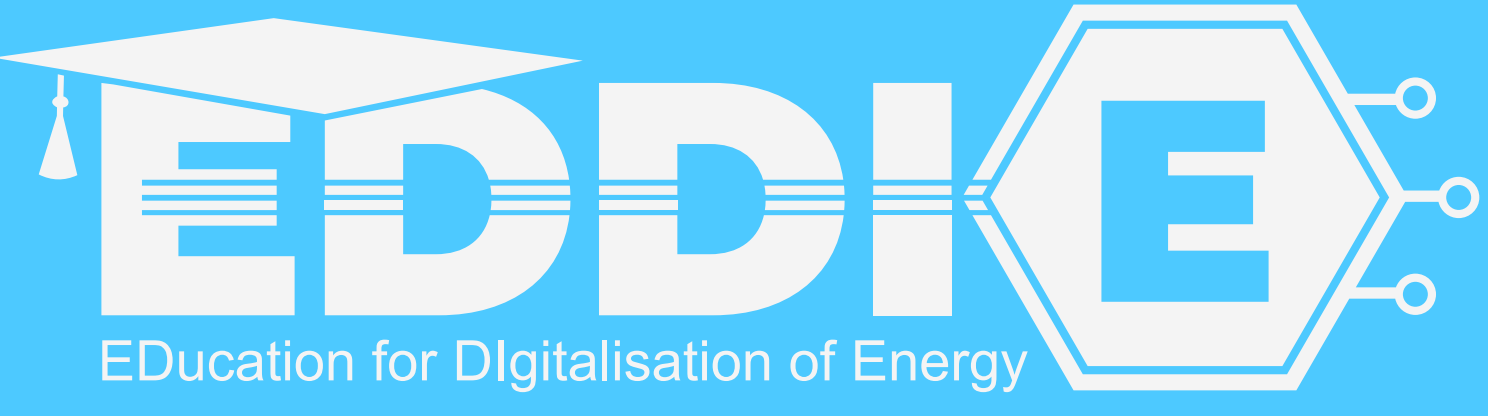


#ENERGY #DIGITALISATION #EDUCATION #SKILLS #MOOCs



Education for Digitalization of Energy - is an Erasmus+ project funded by the European Commission within the Sector Skills Alliances (SSA) framework to develop a self sustainable long-driven strategy (Blueprint) for the digitalization of the Energy.

### Goals

- Contribute to the evolution of the training ecosystem to include the required digital skills into the Vocational Education and Training (VET) and beyond.
- Contribute to an effective re-training in digital skills of the current and future workforce.
- Improve the attractiveness of the Energy Sector as a career choice for a digitally skilled workforce.

### Pilot Activities

- in 5 different countries
- with different targets
- with different training methodologies



How to design a MOOC targeting specific professionals willing to upskill or reskill their competences?

Which content for "Real Estate Managers"?

Definition of the skills to be addressed

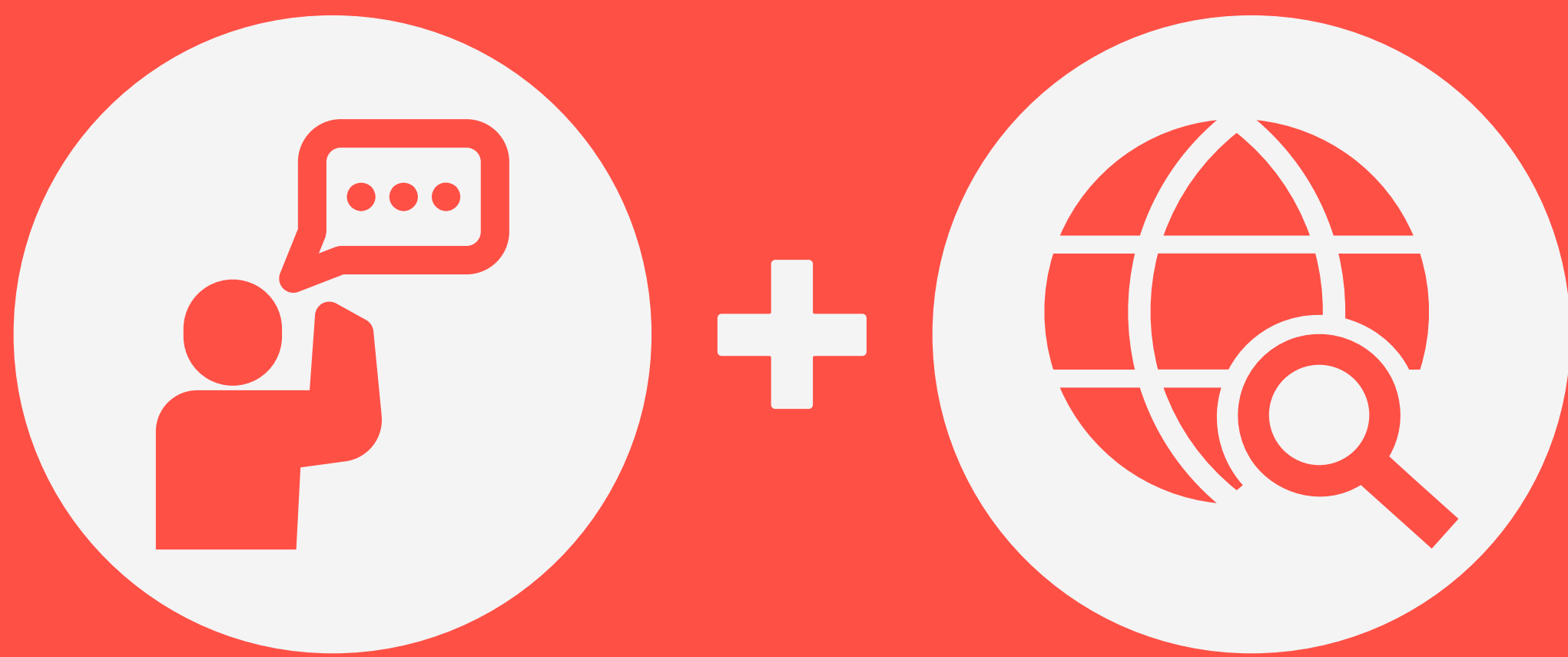


ESCO Platform  
esco.ec.europa.eu/en

Definition of the Intended Learning Outcomes

### Skills' gap identification

1



REPORT

- Current challenges in the energy sector and state of the art in education/training
- Current and future skill needs in the Energy Sector

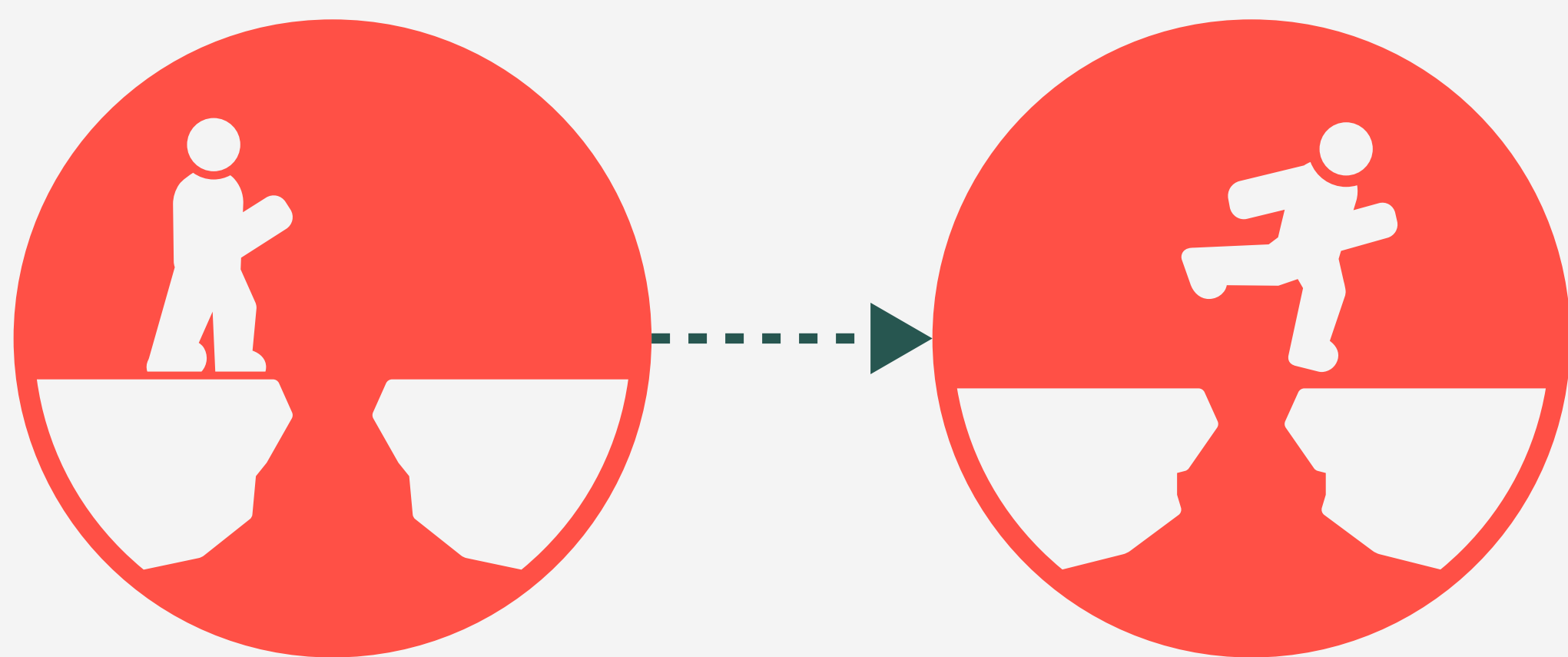


### Target definition: Energy manager

2

### Skills selection

3



MOOC

Energy management for real estate  
*Fundamentals, methods and digital tools*

Explore the skills and competencies needed to become and energy manager.



[www.eddie-erasmus.eu/](http://www.eddie-erasmus.eu/)  
[www.pok.polimi.it](http://www.pok.polimi.it)



**Enroll in the MOOC**

**4** weeks

**12** hours of total workload

**1** webinar and case study