

Target Groups and Expected Learning Outcomes

The SuPeRBE Training addresses 3 types of key actors in decision-making processes related to climate risk assessment and implementation of adaptation measures:

Decision-Makers

Policy-makers and managers in municipalities, regional administrations or other public bodies, investors, developers, etc.

Expected Outcomes

They will be able to set up and monitor effective resilience and adaptation measures for buildings and small urban areas by using SuPeRBE decision-making methodology

Technical Coordinators

Technical officials and technical staff, who work in municipalities or other public bodies. They play a key role as interface between decision-makers and professionals.

Expected Outcomes

They will know how to use SuPeRBE tools and methodology to support the decision makers in implementing effective adaptation measures.

Professionals

Architects, engineers, geologists, etc. who operate in the fields of building design and urban planning.

Expected Outcomes

They will be able to calculate SuPeRBE indicators and using the online tools to assess specific climate risks at building and small urban scale.

Lead Partner



Project Partners



Check out the SuPeRBE Website



<https://www.interreg-central.eu/projects/superbe/>

Interreg
CENTRAL EUROPE



Co-funded by
the European Union

SuPeRBE

SuPeRBE Training System

Upskilling Decision Makers,
Technicians, and Professionals
for more resilient cities



Training Objective

The overall scope of the SuPeRBE Training System is **to raise the knowledge and skills of decision-makers, technicians of public authorities, and professionals** in relation to **climate change adaptation and risk management** at building and small urban scale, focusing, in particular, on how to use effectively the SuPeRBE methodologies and tools.

Tailored and Flexible Learning

Three e-courses are provided, each tailored to the needs and characteristics of a specific target group.

They are available as open and self-paced e-courses on the **ESR e-learning platform** in **5 languages**: English, German, Croatian, Czech, and Italian

<https://skillsregistry.eu/search#courses>

European approach to describe acquired skills

The skills and knowledge acquired with the SuPeRBE training have been defined according to the European TRAIN4SUSTAIN Competence Quality Standard method (CEN Workshop Agreement - CWA - 17939) [link CEN/CWA 17939](#)

E-courses duration

The duration of the three SuPeRBE e-courses is related to the specific target group. Since these are self-paced courses, the duration may vary from user to user.

Decision-Makers **8-12 Hours**

Technical Coordinators **20-24 Hours**

Professionals **28-36 Hours**

Training Program

The training program is structured in modules each referred to a specific area of expertise:

1. Climate Change & Built Environment
2. Risk Assessment Methodology & Tools
3. Risk Assessment at Building Scale
4. Risk Assessment at Small Urban Scale
5. Decision-Making for Climate Adaptation
6. Digital Tools for Climate Adaptation
7. Policy Instruments for Climate Change

Start your learning path now

Check out the SuPeRBE syllabus and training materials:



[Shared area containing the training material in 5 languages](#)

Access the courses on the e-learning platform:



Access the ESR platform:
<https://skillsregistry.eu/search#courses>

