

# Fit-to-nZEB

## Innovative training schemes for retrofitting to nZEB-levels



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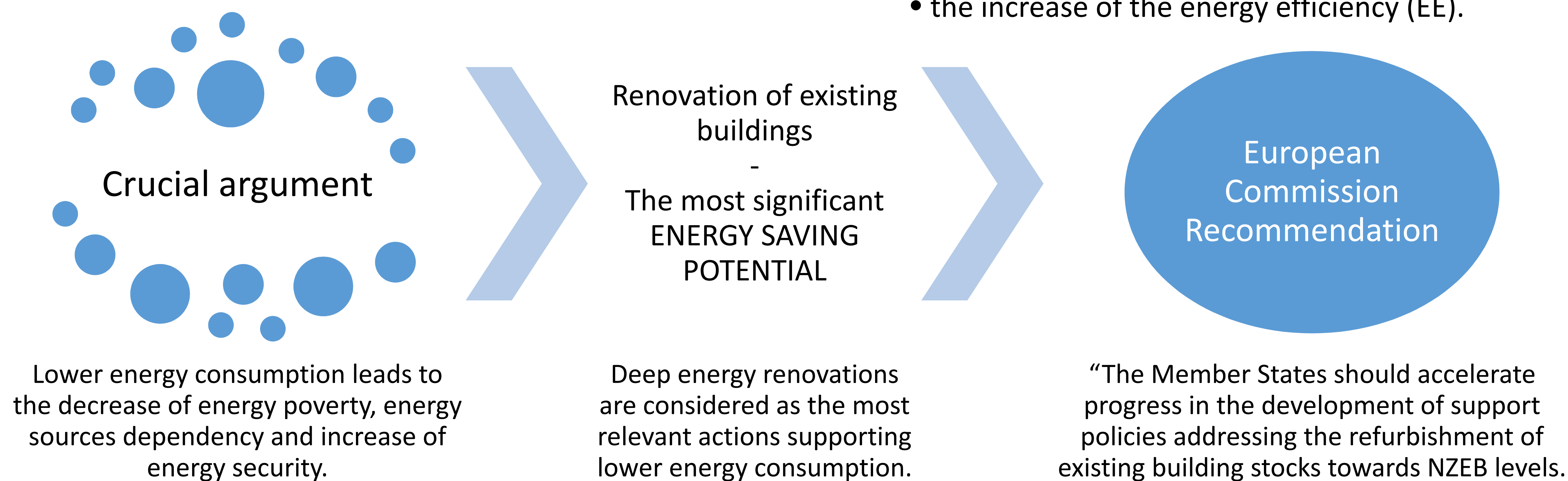
### PROJECT MOTIVATION

#### • EU's new common energy policy aiming at current problems, such as:

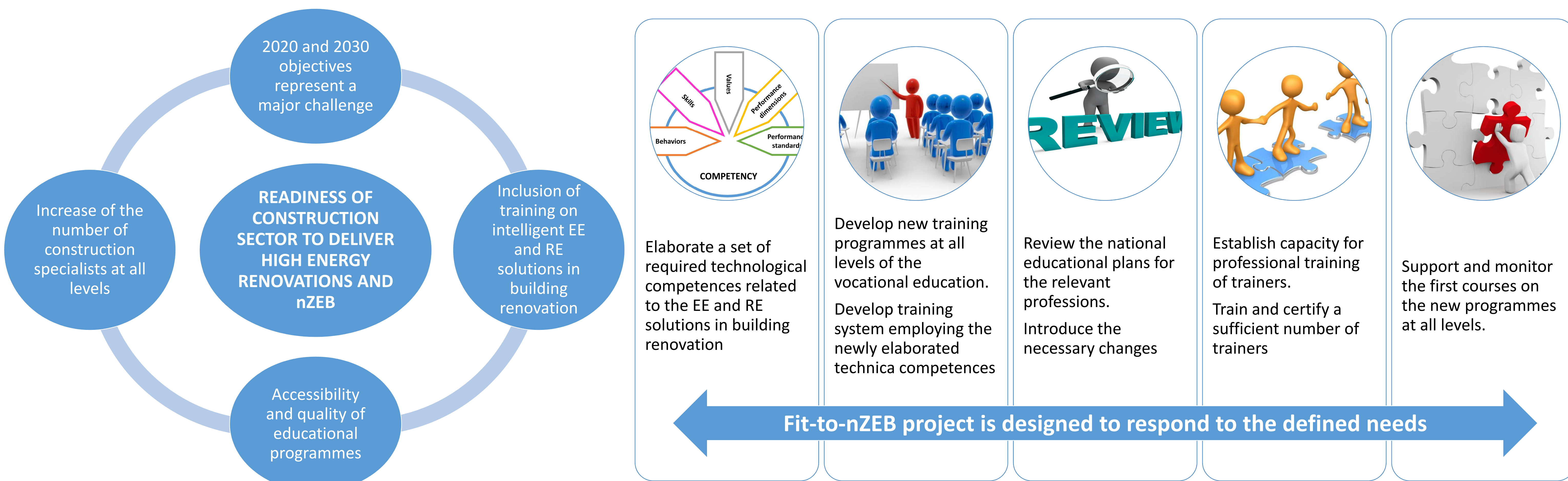
- climate change,
- energy security and
- establishing of the energy union.

#### • The key principles of this EU's policy are:

- Green-house gas (GHG) emission mitigation,
- the increase of the share of renewable energy sources (RES) on final energy consumption, and
- the increase of the energy efficiency (EE).



### PROJECT OBJECTIVES



**FIT-TO-NZEB project aims to increasing competence and skills of the building professionals in the field of retrofitting to NZEB-levels in the target countries through the unique educational programmes developed by the consortium, which will contribute to both the quality and the scale of the deep energy building renovations.**

**Fit-to-NZEB project will produce all necessary requisites for the introduction of educational content on deep energy renovation of buildings in the curricula at all levels of the system of vocational education and training in Southeastern Europe - universities, professional high schools and colleges, vocational training centers.**

#### **Complex nature of renovation featuring various building disciplines**

Incorporation of new educational content in existing curricula

Development of new specialized programs

Special attention to the practical nature of the training

Creation and deployment of **CERTIFICATION SCHEMES** and **ACCREDITATION PROCEDURES** corresponding to the European Qualifications Framework (EQF)

An essential element of the project

### EXPECTED IMPACTS

