



Blueprint Checked
15-AUG-14



Co-funded by the Intelligent Energy Europe
Programme of the European Union

PROJECT

BUILD UP SKILLS STAVEDU SLOVAKIA

NATIONAL QUALIFICATION AND EDUCATION SCHEME FOR CRAFTSMEN AND ON-SITE
WORKERS ON ENERGY EFFICIENCY AND USE OF RENEWABLE ENERGY SOURCES IN BUILDINGS

CONTRACT NO

IEE/13/BWI/698/SI2.680183

START DATE

17-JUL-2014

END DATE

16-JUL-2017

Project Summary

- * Commencing implementation of the Roadmap (Build Up Skills Pillar I);
- * Setting up qualification and continuing education scheme for craftsmen and on-site workers on energy efficiency and use of renewable energy sources in buildings in Slovakia;
- * Promoting financial and legal framework underpinning further education and training;
- * Promoting investments in skills;
- * Accelerating renovations aimed at improving energy efficiency and use of renewable energy sources in buildings.



Background

- * In 2012 -2013 Build Up Skills Pillar I project was carried out providing Status Quo Analysis identifying the major obstacles in developing competences of craftsmen and on-site workers in the sector of buildings;
- * Entrepreneurs and the Government negotiated a Roadmap to overcome obstacles and set up qualification and education scheme and motivate investments in competencies (skills and knowledge) relevant to energy efficiency and use of renewable energy sources in buildings;
- * Government drafted a strategy based on the Roadmap and committed itself to its implementation.



Objectives and main steps

Definition of learning outcomes and their assessment and certification, defining other requirements



Developing the pedagogical concept to implement cross-trade training programmes, development of the content, methods and supporting materials for the training programmes



Training of trainers and on-site trainers (for inception self – assessment and training)



Developing plan for roll-out of the training courses and allocation of the resources in line with the agreed Roadmap and for Strategy for setting up complex system of further education and training in the sector of buildings



Developing proposals for supporting measures – incentives to investments in developing competencies of craftsmen and on-site workers, financial measures and incentives for increasing the rate of renovation of residential buildings.

Concluding financial agreements for mass roll-out of the training courses



Developing network underpinning the new qualification and training scheme and launching the industry voluntary initiative aimed at developing competencies of craftsmen and on-site workers.



Launch of the qualification and training scheme, 1st round of training courses, evaluation and feed-back

July 2014 –
March 2015

April 2015 – June 2016

July 2016 –
December 2016

January – June
2017

Expected impacts

- ◆ Established cooperation between education organizations and employers on the current needs in developing competencies (skills and knowledge) of craftsmen and on-site workers in the sector of buildings, particularly in the area of energy efficiency and use of renewable energy sources in buildings;
- ◆ Improved competencies of craftsmen and on-site workers through 9 cross-trade education programmes;
- ◆ Increased motivation to invest in competencies through increased market demand in intelligent energy solutions in the sector of buildings;
- ◆ Facilitated investments in competencies through building up legal and financial framework for continuing education and training.





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