Database of Good Practice Policies and Initiatives	
Country	Lithuania
Level of Outreach	National
Supported by	EU and National Agency
Field of Interest(s)	Energy Efficiency, Digitalization, Health and Safety
Organisation	
Name of organisation	Viešoji įstaiga Vilniaus statybininkų rengimo centras
Address	Laisvės pr. 53,
City /ZIP	Vilnius 07191
Country	Lithuania
E-Mail	info@vsrc.lt
Website	www.vsrc.lt
Contact Person	
Contact Name	Danielius Burokas
Telephone	00370 5 2423581; 00370 614 69010;
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Policy/Initiative Data	
Title of Initiative	**ICARO - Innovative qualifications for technological and organizational innovation in building sector**
Partnership details	Promoter: FORMEDIL (IT), Partners: IIPLE Bologna (IT), Universita di Bologna (IT), FLC Madrid (ES), FLC Asturias (ES), Conseil des Architectes d'Europe (BE), Panevėžys Chambers (LT), VšĮ Vilniaus statybininkų rengimo centras (LT)
Project Duration	15.12.2018 to 14.12.2020
Total Budget	€ 370,545.00
Description	The project aims at developing the common European “Construction Site Technician” qualification that responds to innovative inputs within construction sector, such as digitalization, energy retrofitting, environmental sustainability and urban regeneration. http://www.icaroproject.eu/
Phases	n/a

Project Details	
Aim	The main aim is to develop a combined qualification of "Construction Site Technician", which refers to a multi-purpose technical profile being able to: manage the construction site activities, coordinate the construction and/or refurbishment process, follow the works planning, management and control, while optimizing the human resources involved. The resulting technical professional is capable of: performing analysis of the maintenance requirements, planning the activities aimed at improving the built environment and at guaranteeing energy efficiency; using methods of buildings life cycle management starting from the project, through Building Information Modeling – BIM.
Target groups	Young people (students and unemployed) Teachers, tutors, trainers operating within the VET framework Construction companies and employer and trade unions' associations Associations of professionals Institutions involved in the areas of training and employment policies
Exchange of Experiences	
Outcomes 1	In-depth analysis including: a building sector with a shortage of skilled labour; the need for competences and skills not met by the public education and training system.
Outcomes 2	Guidelines for improving/implementing the innovative aspects relating to common qualification of „Construction Site Technician"
Outcomes 3	Introduction of specific training for the Construction site technician.
Policy/Initiative	
Skill gaps	Innovative processing sectors are emerging that require new competences such as: • energy efficiency, digital competences, addressing new types of possible accidents deriving from new processes; • greater need for transversal/behavioural competences.
Mis-matching of skills	n/a
Skills-Shortages	n/a
Training	• Creating a training qualification scheme for young people and unemployed • Updating the professional training and employment policies • Setting up a forum for valorisation and more effective use of the European tools for qualification transparency
Career moves	n/a
Mobility	n/a
Other EQF-Level	n/a
Transfer in Europe	n/a
Entrepreneurship Opportunities	n/a
Other	n/a