



PRESENTATION OF BUILD UP SKILLS ENERGOTRAIN LITNUANIA

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OVERALL PROJECT OBJECTIVE

Initiation of Voluntary system for development and market recognition of professional competences and skills of the building workforce in Lithuania in relation to requirements for nearly zero energy buildings

PROJECT PARTNERS





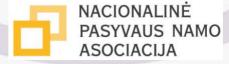










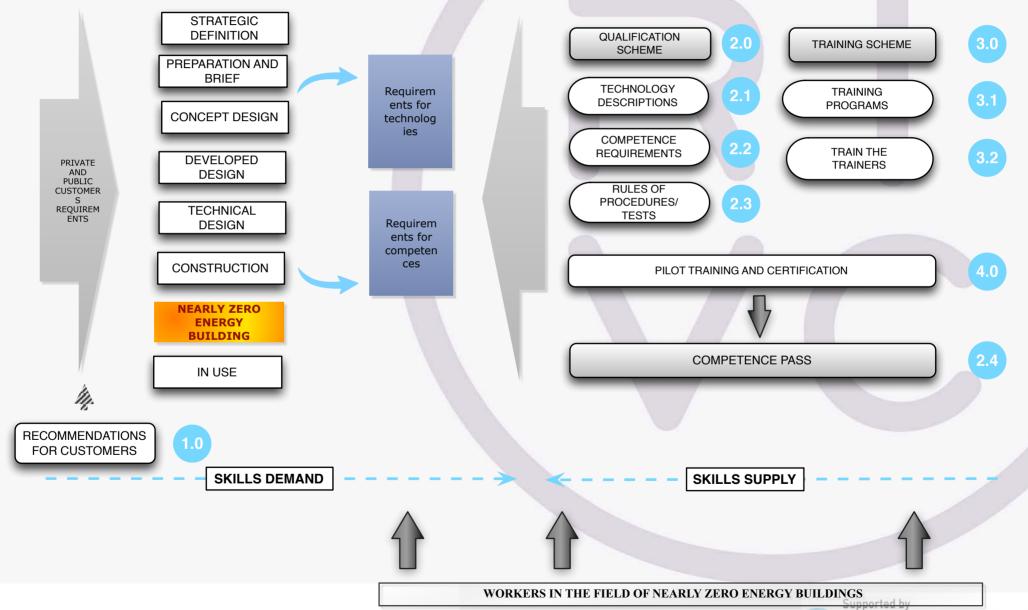








DEMAND DRIVEN APPROACH

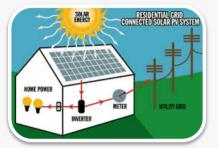




BUILD UP SKILLS ENERGOTRAIN



TARGET AREAS



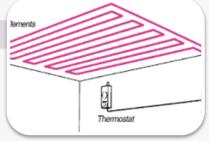
Photovoltaic systems



Solar thermal power plants



Floor, radiator, and convector heating systems



Radiant heating systems (wall and ceiling-mounted)



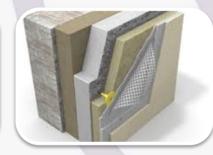
Low-voltage electrical equipment



Windows and doors



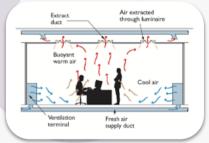
Flat roofs (exploited and unexploited). Pitched roofs



Rendered and ventilated facades



Aluminium glass facades



Mechanical airflow ventilation systems







RATIONALE OF THE CERTIFICATION SCHEME



To meet the market demand for certified workers who are able to build energy efficient buildings/install RES



To offer the market an additional tool / system / support mechanism, which would allow pre-qualify companies / individuals capable of high-quality construction of energy efficient buildings



Giving workers the opportunity to gain market recognition of work experience and practical skills







PERSONAL IMPACT







MAIN ACHIEVEMENTS



14 competence lists developed

12 training modules developed

At least 89 meetings with stakeholders were held

Overall, 77 companies and organisations were involved in different project activities

Certification concept about to be tested







THANK YOU!

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