

A Project website has been developed that provides easy access to information. The website is the main public platform for communication and dissemination of information, with regular updates as the project progresses.

NS4nZEBs
New Skills for nearly Zero Energy Buildings

The new European project 'New Skills for nearly Zero Energy Building' (NS4nZEBs), seeks to address the current disparities between present energy performance skills and those that are becoming more and more essential for the future. Its objective is to augment the count of building experts who possess competence in PVs, smart electrical systems, heat pumps and hydrogen technologies, throughout all phases of design, operation and maintenance.

To accomplish this objective, novel and current instructional practices and curricula will be refined and produced, and credentialing courses for construction experts will be enhanced. Engaged stakeholders will construct feedback systems, guaranteeing that training programmes and curricula are pertinent to the job market and integrate emerging skills.

Partners

The project *New Skills for nearly Zero Energy Buildings* is Funded by the European Union.

*Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or CINEA. Neither the European Union nor CINEA can be held responsible for them.

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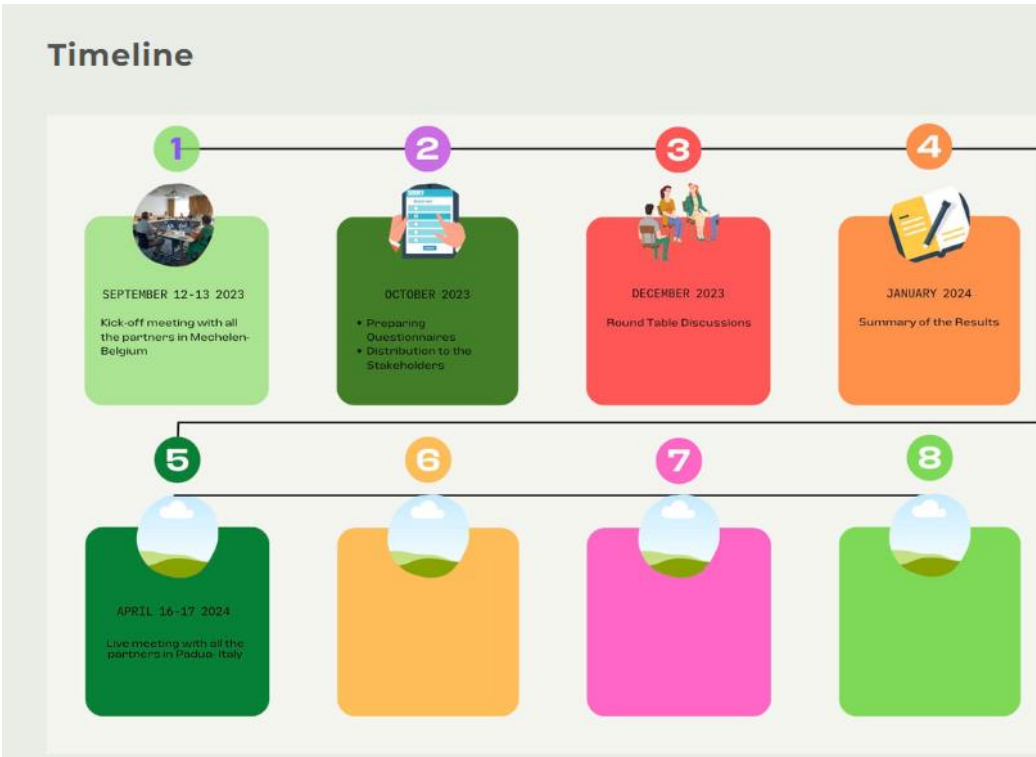
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<https://www.ns4nzebs.com/> will be available for at least five years after the closure of the NS4nZEBs project.