

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 649810.



Project website

www.train-to-nzeb.com

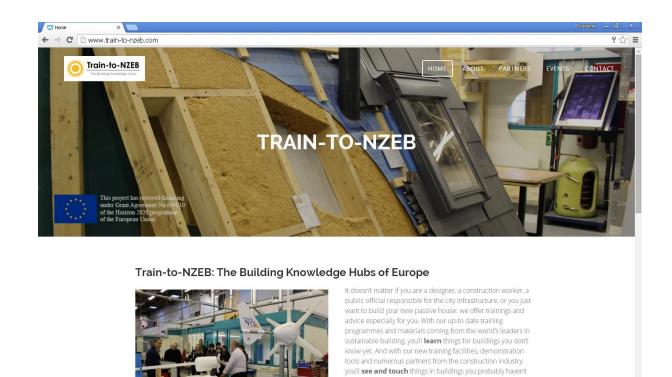
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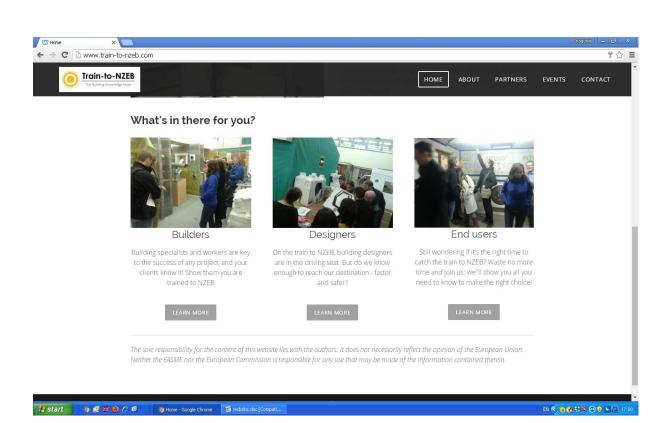
TRAIN-TO-NZEB project, financed under grant agreement No 649810 of HORIZON 2020 Programme of the EU

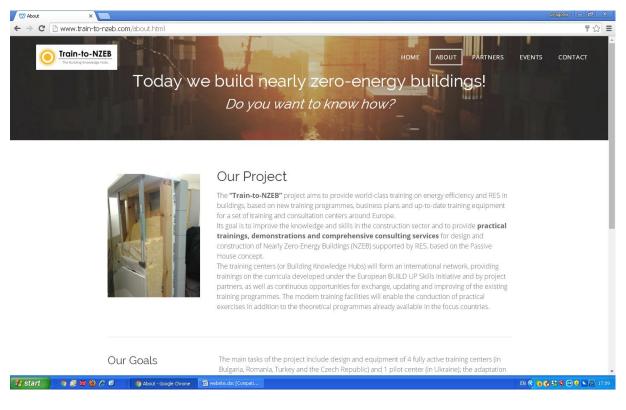
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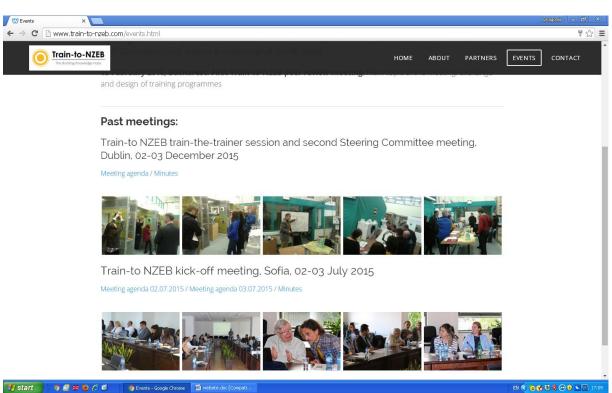
WEBPAGE EXAMPLES

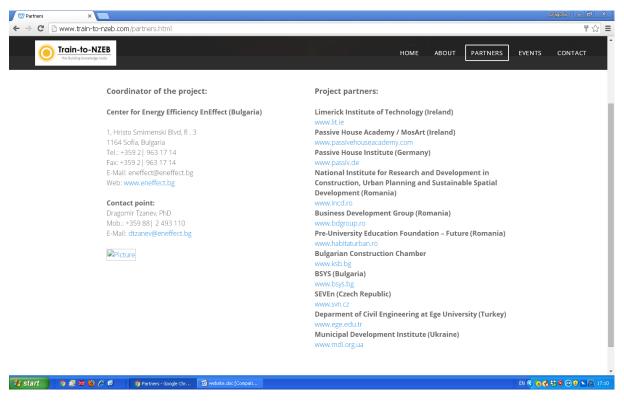
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Basic concepts: energy saving and efficiency in buildings (main definitions) / energy efficiency & RES / energy efficiency in city planning / energy efficiency or energy powerty / energy efficiency for sustainable development / climate and energy policies – national specifics and EU directives / energy consumption and climate change
Planning principles: the "bioclimatic" approach / the "Passive House" concept / basic design rules (orientation of buildings, building shape / natural vs artificial lighting / indoor air quality: natural vs artificial hearing, cooling and ventilation, etc.) / building

 $\bullet \quad \text{Technical parameters: heating \& cooling load / specific (annual) space heating \& cooling demand / airtightness / / thermal leading demand / airtightness / (airtightness / airtightness / airtightness / airtightness / airtightness / airtightness / airtightness / / airtightness / ai$

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