



The HuT



**Building a safe haven
to cope with climate extremes**



Funded by
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THE PROJECT

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The HuT is a European-funded project studying the nexus between human behaviours, science and technology, and governance and policy in order to build a safe haven to cope with climate extremes.

OBJECTIVES

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The HuT aims to test effective solutions, processes and tools for disaster risk reduction that might be transferred to other contexts.

METHODOLOGY AND IMPACTS

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Through the scalability of solutions adopted, The HuT will be able to develop tools, methodologies, educational material and policy briefs for

- Local authorities
- European representatives
- Civil society
- Policy-makers
- Industry

INVESTIGATED CLIMATE EXTREMES

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The HuT involves 10 areas around Europe where new ways to limit/ manage risks associated to climate change will be tested. A set of ten demonstrators will constitute a multi-hazard arena.



FOREST FIRES



DROUGHTS



HEATWAVES



LANDSLIDES



FLOODS



STORMS



- 1 Valencia
- 2 Val'Aran Region
- 3 Lattari Mountains
- 4 Vilnius
- 5 Schleswig-Holstein State

- 6 East fjords
- 7 Tisza River Basin
- 8 Ogliastro
- 9 Dorset
- 10 Berne Canton



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