



# The HuT



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



Funded by  
the European Union

## THE PROJECT

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

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

## METHODOLOGY AND IMPACTS

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

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 Ogliastra ■■■■

9 Dorset ■■■

10 Berne Canton ■■■





 [thehut-nexus.eu](https://thehut-nexus.eu)  [@TheHuT\\_EU](https://twitter.com/TheHuT_EU)

 [The Hut Nexus Project](https://www.linkedin.com/company/thehut-nexus-project/)

[#TheHuTNexus](https://twitter.com/TheHuT_EU)



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 REA. Neither the European Union nor the granting authority can be held responsible for them.