

The **StoRIES** Consortium, coordinated by Karlsruhe Institute of Technology (KIT), gathers 17 partners and involves more than 30 beneficiaries from 17 countries to jointly improve the performance of storage solutions by providing access to their **Research Infrastructures**



Follow us!

-  storiesproject.eu
-  [@STORIES_H2020](https://twitter.com/STORIES_H2020)
-  [StoRIES Project](#)
-  [Stories Project H2020](#)



Project Coordinator

Stefano Passerini
Karlsruhe Institute of Technology

 info@storiesproject.eu



This project has received funding from the European Commission's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 101036910



Storage Research Infrastructure Eco-System

Together we build better StoRI**ES!**

storiesproject.eu

Although the energy transition in Europe is at full speed to become the first climate-neutral continent by 2050, energy storage challenges remain unmet by single technologies.




A **combination of different energy storage technologies is required** to deliver the expected performance in terms of capacity, flexibility and sustainability.

The **StoRIES** project aims at facilitating and accelerating the energy transition, in particular in the field of new materials for energy storage and hybrid energy storage solutions.






StoRIES

- 17 FULL PARTNERS
- 30+ BENEFICIARIES
- 17 COUNTRIES
- 80+ EXTERNAL SUPPORTERS
- 64 RESEARCH INFRASTRUCTURES
- 5 ENERGY STORAGE TECHNOLOGIES

- Electrochemical 
- Chemical 
- Thermal 
- Mechanical 
- Superconducting Magnetic 



The main objectives of **StoRIES** are to:

-  foster a European eco-system of academia, industry and research to work on hybrid energy storage
-  provide access to the most advanced research infrastructures in the field
-  train researchers to ensure long-term sustainability



The project intends to expand the eco-system much further through dissemination activities, training, summer schools, transnational access to research infrastructures and international research exchanges.

Through StoRIES Transnational Access (TNA) calls, researchers can have free access to **64 world-class Research Infrastructures** for hybrid energy storage via an easy application on the project website.

If you want to join the **StoRIES** eco-system, contact us at info@storiesproject.eu