



Join Europe's Largest Energy Storage Research Network

41 Organisations • 16 Countries • 6 Storage Research Domains • Horizon Europe Projects • Staff Exchanges

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Who are we?

Europe's transition to a climate-neutral energy system depends on large-scale deployment of energy storage. Recent grid disturbances and the rapidly increasing share of renewables demonstrate the need for advanced storage technologies, hybrid solutions and coordinated European research efforts. The **EERA Joint programme for Energy Storage (JP ES)** is the first pan-European programme to bring together all major fields of energy storage research within a single collaborative framework. It encompasses a broad range of disciplines, including **electrochemical, chemical, mechanical, thermal, and electrical energy storage**, as well as cross-cutting aspects such as **techno-economic assessment and sustainability**.

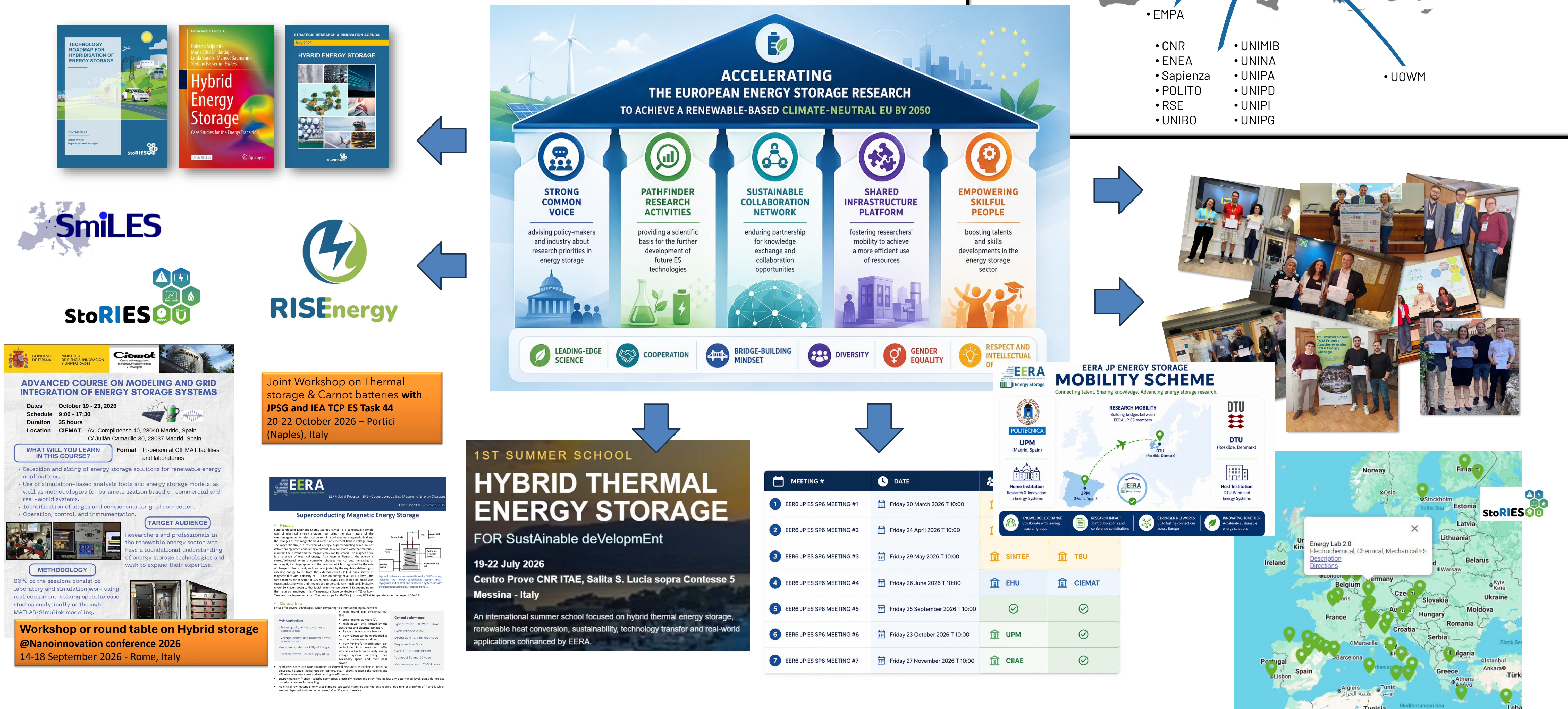
JP ES therefore represents a unique opportunity to collaborate and **align research activities in the field of energy storage across Europe**.



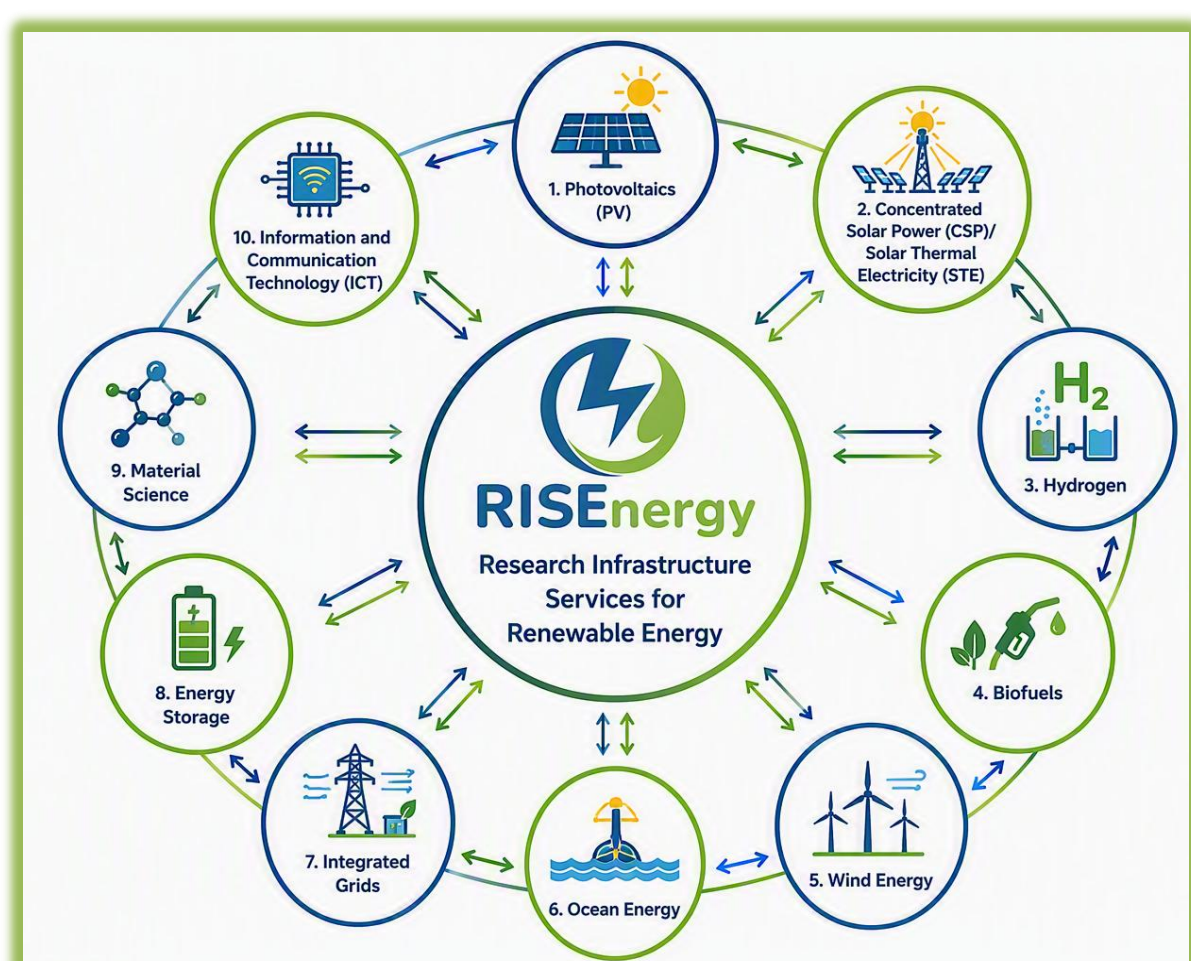
Why to join JP ES?

- ✓ **Join forces** with 41 leading European research organisations and universities
- ✓ **Define** the future priorities and shape the research agenda for energy storage in Europe
- ✓ **Turn** ideas into impact by developing European R&I projects
- ✓ **Create** mobility and exchange opportunities for researchers across Europe
- ✓ **Engage** with industry leaders, policymakers and key stakeholders in the field
- ✓ **Organise** scientific workshops, summer schools and conferences
- ✓ **Access** a broad network of experts covering all major energy storage technologies

Our strategy



Become Part of the JP ES Community



✓ 3rd September – NH Palermo Hotel, Room 3 GUGLIELMO, 9:50-11:00 **RISEnergy session** “Research Infrastructure networks in Europe: best practices, challenges and barriers: the experience of the RISEnergy ecosystem”

✓ 3rd September – NH Palermo Hotel, Room 3 GUGLIELMO, 11:30-12:40 **RISEnergy session** “From Idea to Impact: How RISEnergy Research Infrastructures and Services Foster Innovation”

✓ 3rd September – NH Palermo Hotel, Room 3 GUGLIELMO, 17:00-17:35 **KEYNOTE: “EERA Joint Programme on Energy Storage”**

