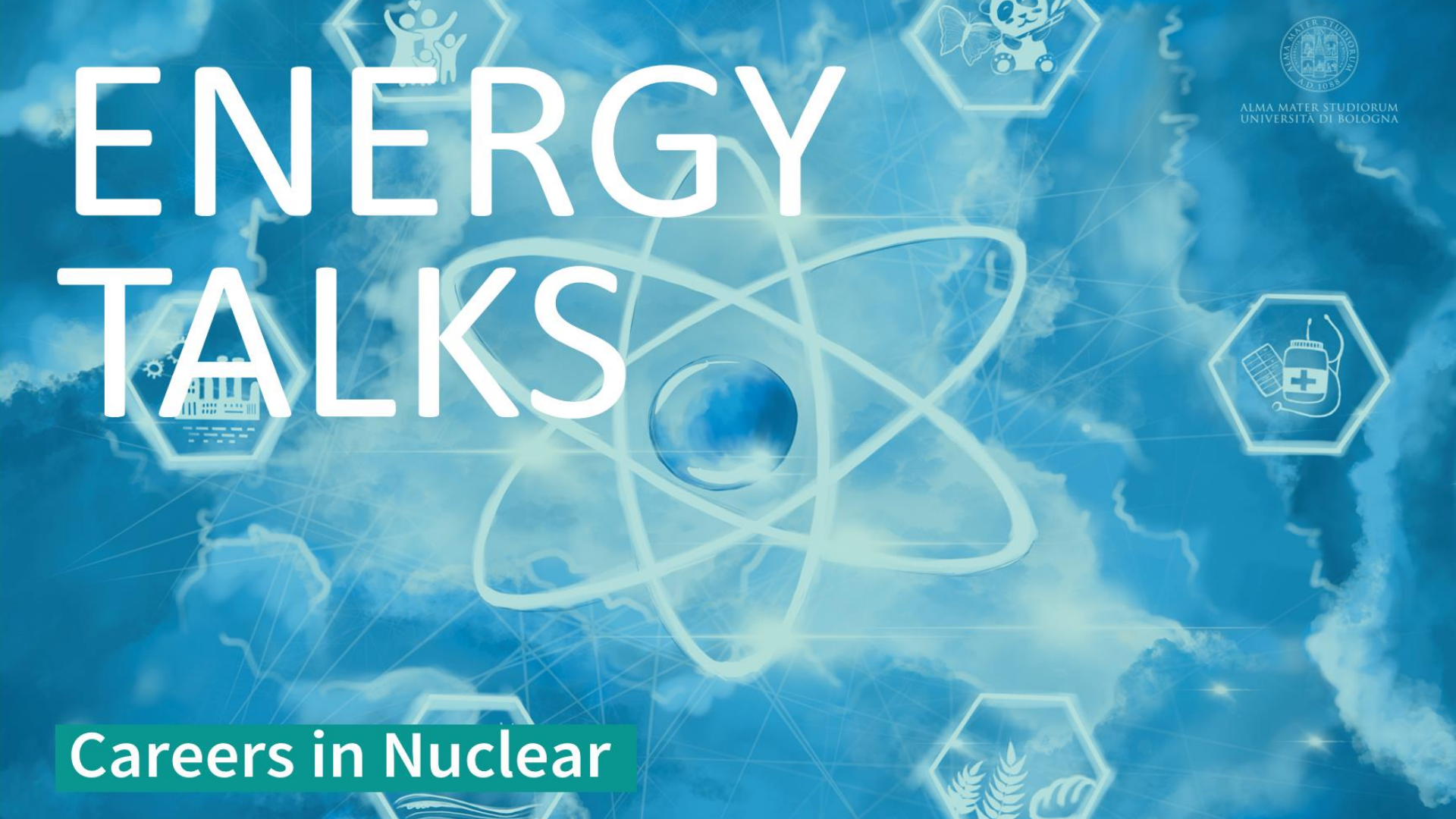


ENERGY TALKS



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA

Careers in Nuclear

Our strategic sectors



RENEWABLES



NUCLEAR



SUSTAINABILITY



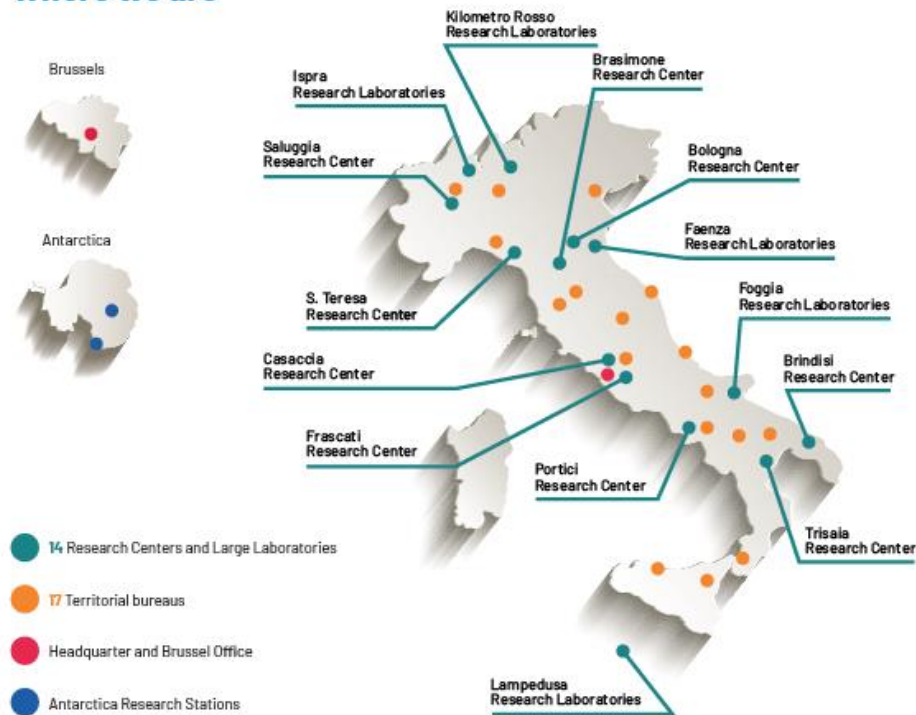
ENERGY
EFFICIENCY



TECHNOLOGY
TRANSFER

Research in all **energy sectors** (renewables, storage, sustainable mobility, hydrogen, smart cities, energy communities), **including nuclear power.**

Where we are



Nuclear Energy Systems Division

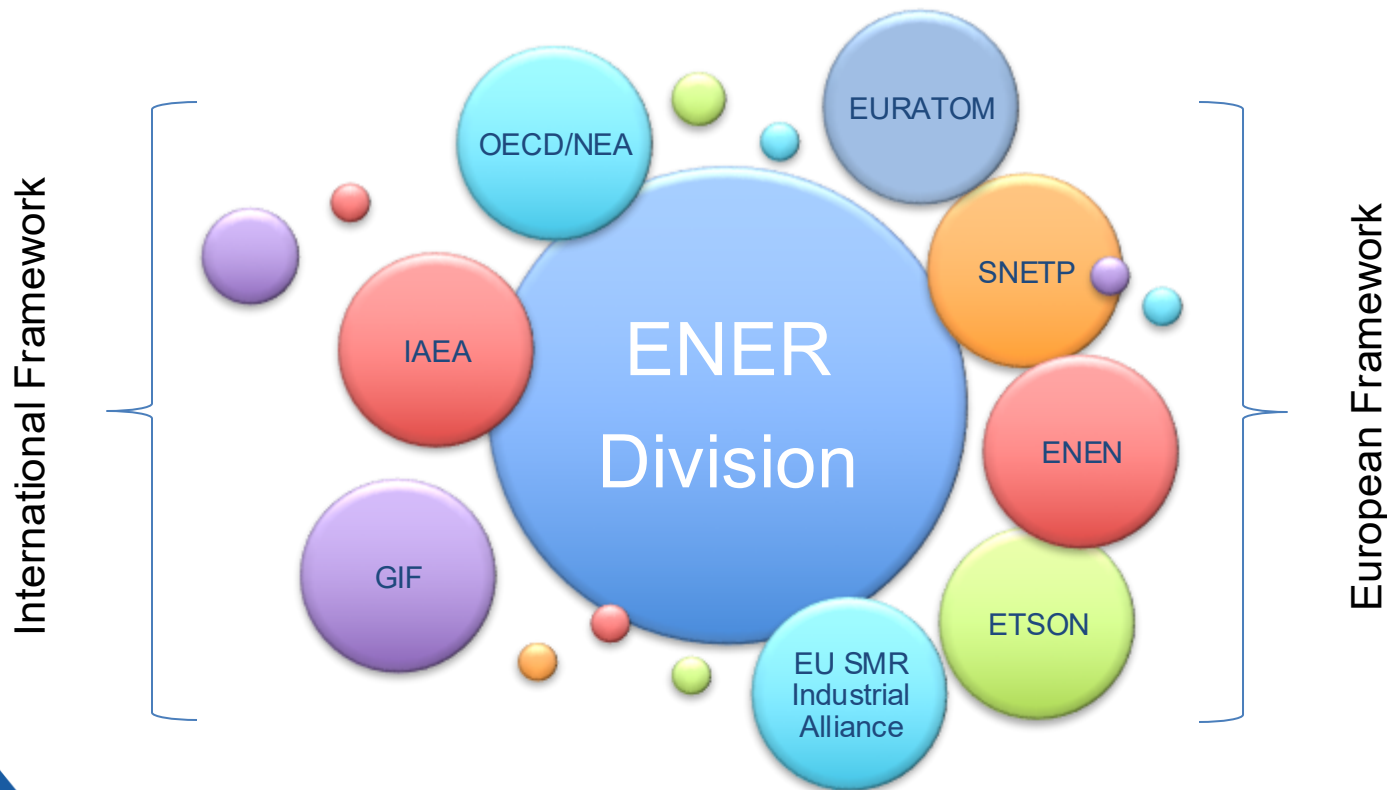
Main tasks

- ❖ Coordination of ENEA's activities on the technological development of LFR and SMR.
- ❖ Support to institutions, industrial sector, and society in the areas of safety analysis, sustainability, and design of next-generation nuclear systems, including SMRs.
- ❖ Technical and scientific support, as national “Technical and Scientific Support Organization” (TSO) for nuclear safety and security, non-proliferation, and nuclear emergency preparedness and response.

3 Laboratories:

- **PRO:** Laboratory for the Design and Analysis of Nuclear Systems
- **SIC:** Laboratory for the Safety of Nuclear Installations
- **TEC:** Laboratory for the Development of innovative Technologies

Framework of activities



Nuclear Energy in Italy?

