



APRENDE

Addressing PRIorities of Evaluated Nuclear Data in Europe

ENHANCING NUCLEAR DATA FOR EUROPE'S FUTURE

ABOUT

APRENDE is a 48-month EU-funded project coordinated by CIEMAT, focused on improving nuclear reaction and decay data. The project supports critical applications in energy, health, space, and industry by addressing knowledge gaps and advancing modeling and simulation tools.

PURPOSE

Improving nuclear data for energy and non-energy applications.

FOCUS AREAS

- SPENT NUCLEAR FUEL
- REACTOR SAFETY
- ADVANCED TECHNOLOGY
- RADIATION PROTECTION

APPLICATIONS

- ENERGY
- GEOSCIENCES
- HEALTH
- INDUSTRY
- SPACE RESEARCH



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Discover how **APRENDE** supports safety, innovation, and sustainability in nuclear science

[APRENDE-PROJECT.EU](https://aprende-project.eu)



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