

7 core demands

Seven central demands for a strong and future-proof German nuclear fusion sector.

1 **Speed up reactor licensing**

Make licensing procedures for fusion reactors faster and more efficient through digitalisation.

2 **Establish a federal office for nuclear fusion**

A central body should keep track of the rapidly growing requirements of the nuclear fusion industry and accompany future developments with foresight.

3 **100 billion euros for commercial nuclear fusion**

The federal government should provide a special fund of 100 billion euros for the development of commercial nuclear fusion.

4 **Make the deuterium and tritium markets reliable**

Deregulate the market for deuterium and tritium while creating a secure framework, comparable to that of the crude oil market.

5 **Stick to the nuclear fission phase-out**

The phase-out of nuclear fission remains in place; nuclear fusion is developed as a future technology in its own right.

6 **Strengthen international cooperation**

Promote the exchange of scientists and of resources, and position Europe as an internationally strong player between the USA and China.

7 **Encourage long-term thinking**

A shift towards long-term thinking creates reliable prospects for research, industry and society.
