

R&D Centers of JAEA

Tsuruga Head Office

Prototype Fast Breeder Reactor MONJU,
Decommissioning of Advanced Thermal
Reactor FUGEN

Fast Breeder Reactor Research and Development Center (MONJU)



Fugen Decommissioning Engineering Center



Ningyo-toge Environmental Engineering Center

Decommissioning
of Uranium
Enrichment Plants



Kansai Photon Science Institute

Photon & Synchrotron
Radiation Science



Horonobe Underground Research Center

R&D of Geoscientific
Research and to
Geological Disposal
for HLW



Tono Geoscience Center

R&D of Geoscientific Research in
order to build a firm scientific and
technological basis for geological
disposal of HLW



Takasaki Advanced Radiation Research Institute

R&D of Radiation
Applications



Naka Fusion Institute

Fusion R&D, ITER Support



Aomori Research and Development Center

Broader Approach Project, Support for Nuclear Fuel
Cycle Business, Decommissioning of Nuclear Ship



Tokai Research and Development Center

Basic Research, Safety Studies, Neutron Science, Nuclear Fuel-
Cycle Technologies, Rad-Waste Management and Disposal, etc.

Nuclear Science Research Institute



Nuclear Fuel Cycle Engineering Laboratories



J-PARC Center

Japan Proton Accelerators
Research Complex,
Accelerators and Science



Oarai Research and Development Center



Experimental Reactors;
JMTR, JOYO, and HTTR,
R&D of FBR Cycle System
Technology.
Irradiation Test Technology,
High Temperature Gas
Reactor and Hydrogen
Production Technology