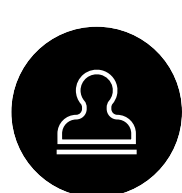


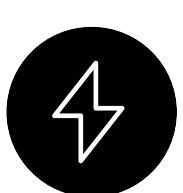
Oklo Projects Across the United States

Building a scalable nuclear platform for energy, fuel, and isotopes.

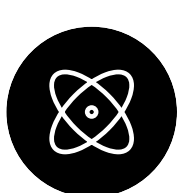
9 Active Projects | 5 States



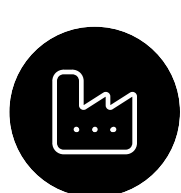
1 NRC-approved facility



3 power projects



3 isotope sites



2 fuel facilities



4 DOE program projects

Project Sites

ALASKA

POWER | Aurora-Eielson Air Force Base powerhouse (Planning)
Department of the Air Force Microreactor Pilot Program

IDAHO

POWER | Aurora-INL powerhouse (In construction)
DOE Reactor Pilot Program

FUEL | Aurora Fuel Fabrication Facility (In construction)
DOE Advanced Nuclear Fuel Line Pilot Program

R&D | Idaho Falls Test Facility (Completed)

ISOTOPES | Idaho Radiochemistry Laboratory (Completed)
NRC-approved facility

OHIO

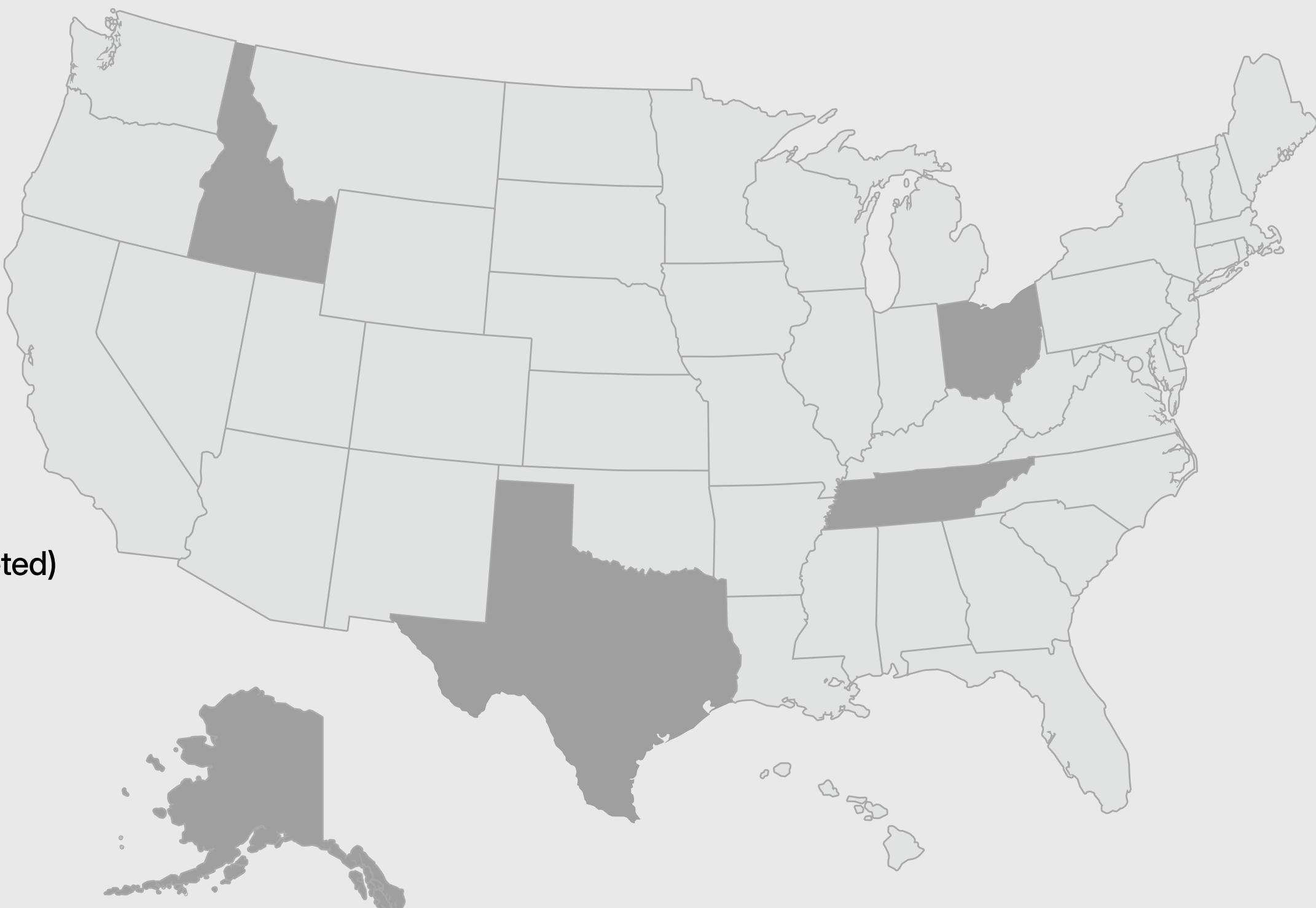
POWER | Clean Energy Campus (Planning)

TEXAS

ISOTOPES | Groves Isotope Test Reactor (In construction)
DOE Reactor Pilot Program

TENNESSEE

FUEL | Advanced Fuel Center (Planning)



DOE Reactor Pilot Program — Oklo Project Progress

Power

IDAHO

Aurora-INL powerhouse

Regulatory Review for Construction & Operation

- ✓ Other Transaction Agreement
- ✓ Nuclear Safety Design Agreement
- ✓ Preliminary Documented Safety Analysis
- 4 Documented Safety Analysis
- 5 Readiness Review & Startup Approval

Aurora Commercial License Transfer (NRC)

- 1 NRC audit of DOE authorization activities
- 2 License request review & approval

Fuel

IDAHO

Aurora Fuel Fabrication Facility

- ✓ Nuclear Safety Design Agreement
- ✓ Preliminary Documented Safety Analysis
- 3 Documented Safety Analysis
- 4 Readiness Review & Startup Approval

Isotopes

TEXAS

Groves Isotope Test Facility

- ✓ Other Transaction Agreement
- ✓ Nuclear Safety Design Agreement
- ✓ Preliminary Documented Safety Analysis
- ✓ Documented Safety Analysis
- ✓ Readiness Review & Startup Approval