



# Delivering the means and methods to reduce costs and provide schedule certainty.

With over 20 years of experience in pre-construction and construction services for nuclear projects at USDOE sites under 10 CFR 830, Baker has honed a mature and tested NQA-1 quality program. This assures the proper construction of safety-related concrete structures.



## Experience = Efficient and Effective

US DOE nuclear and high hazard facilities are subject to higher standards.

We combine specialized knowledge and leading-edge technology to satisfy the heightened security, economic, safety, quality, and traceability requirements of 10 CFR 830 and NQA-1 projects. We mobilize experienced, qualified, and credentialed project teams to deliver innovative solutions and precision craftwork. Earned value management reduces risk on every project.

### NUCLEAR PROJECTS

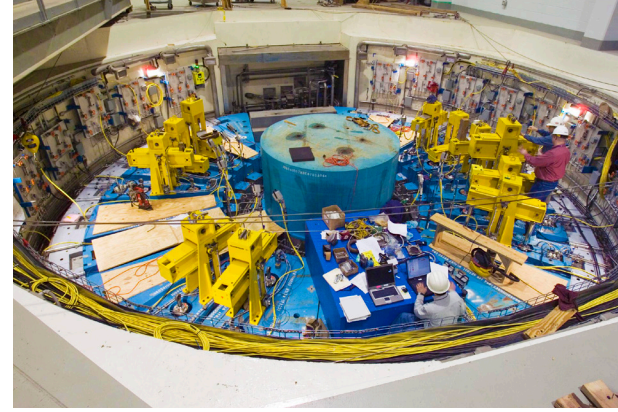
- Research Reactors
- Research Facilities
- Production Facilities
- Existing Facility Modifications
- Waste Management Facilities
- Waste Treatment Facilities
- Waste Storage Facilities
- Forensic Consulting

## Baker brings a strong financial foundation to all its projects.

Baker is backed by the extensive network, technology, and resources of our parent company, Baker Construction Enterprises (BCE).

BCE is the largest specialty concrete contractor in the nation. That means we can assemble the right team with the right expertise and equipment at anytime and anywhere.

BCE FINANCIAL STRENGTH	
5 YEAR REVENUE	
2025	\$3.00 BILLION
2024	\$2.36 BILLION
2023	\$2.30 BILLION
2022	\$1.97 BILLION
2021	\$1.46 BILLION



Construction for Security and Science

Let's discuss how we can bring more value to your next project.

Contact us:

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**BAKER**<sup>®</sup>  
Construction

[www.BakerConstruction.com](http://www.BakerConstruction.com)



Committed to being an industry leader in **SUSTAINABLE CONSTRUCTION** practices & operations.