

Proven Expertise Across Industrial Markets

With unmatched experience, a proven safety record, and a fierce drive for excellence, we deliver high-quality results under the most demanding schedules.



ENERGY SOLUTIONS

Decades of experience in the energy sector has honed our ability to implement rigorous processes and procedures that support safety, precision, and compliance with stringent industry standards.

Our skilled craftspeople, equipped with the necessary credentials and expertise, excel in power plant construction. Our skilled craftspeople are equipped with the credentials and expertise to excel across the broader energy solutions arena. Capturing critical requirements up front and embedding accountability at every stage helps to ensure efficient progression and prevent cost overruns.

■ Air Separation Units ■ Liquified Natural Gas ■ Petrochemicals ■ Natural Gas and Nuclear Power Generation ■ Refineries ■ Terminals ■ Renewables (Solar, Wind, and Hydrogen) ■ Geothermal ■ Hydropower ■ Biomass



DATA CENTER + SEMICONDUCTOR PLANTS

In the past 20 years, Baker has built more than two dozen data centers nationwide.

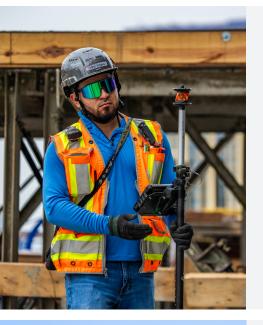
More than concrete and civil contractors, we act as partners, collaborating early to support key decisions that enhance constructability, logistics, sequencing, and scheduling. With the ability to execute multiple scopes, we provide greater control over quality, risk, and timelines — streamlining coordination for our clients.

Planning and resourcing:

- Constructability Reviews Design Assistance Work Packages
- Labor, Material, and Equipment Pricing, Modeling, and Scheduling

On-site:

- Excavation and Backfill Deep Foundations Duct Banks
- Structural Concrete Tilt-Wall Construction



URBAN SOLUTIONS — MANUFACTURING

We understand the unique demands of manufacturing environments, which require robust and precise construction solutions.

Our team of experts leverages advanced technology and deep industry knowledge to deliver facilities that enhance productivity and efficiency. Through meticulous advanced planning, early constructability reviews, and a rigorous quality management process, we work to ensure that every project meets the high standards necessary for manufacturing operations. This approach minimizes disruptions, maximizes functionality, and ensures that facilities are equipped to adapt to evolving manufacturing technologies and processes. Early collaboration with all of the build stakeholders is the Baker operational standard.

- Aluminum Smelting Automotive Manufacturing Chip Fabrication
- Steel Plants Metals & Mining Rebar Plants Medical + Pharmaceutical



FEDERAL AGENCIES + NUCLEAR

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 precise craftwork. Earned value management reduces risk on projects. Increase productivity with stringent quality management can reduce capital costs significantly.

- Research Reactors Research Facilities Nuclear Fuels Production Facilities ■ Existing Facility Modifications ■ Waste Management Facilities
- Waste Treatment Facilities
 Waste Storage Facilities
 Forensic Consulting
- Large & Modular Nuclear Power Plants

Build Better with Baker

Put our experience to work for you. Contact us to discuss how we can add more value to your industrial toolkit.

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