

Fabrication Custom Built to Perform.

From complex process skids to pressure vessels, BCKK delivers precision fabrication for the most demanding applications.

Our fabrication capabilities support a wide range of energy and industrial projects — delivering high-quality, code-compliant equipment built for performance, reliability, and integration.



Full-Service Fabrication

- Structural steel and modular skid assemblies
- Piping systems and process modules
- Pressure vessels and custom equipment



Built for Complex Projects

- Multi-discipline assemblies with piping, valves, and instrumentation
- Fabrication for gas processing and cryogenic applications
- Custom solutions tailored to project requirements



Quality & Code Compliance

- ASME, API, AWS, and AISC standards
- Certified welders and rigorous QA/QC processes
- Full material traceability and testing
- Fabrication Division (NG Resources Corporation) is certified to ISO9001:2015





Fabrication That Delivers – From Shop to Site

KEY VALUE POINTS

Versatility

From structural steel to fully integrated process systems, our team can fabricate virtually any custom solution required for your project.

Scale & Capability

Modern fabrication facilities equipped to handle large, complex assemblies and tight tolerances.

Integrated Execution

Seamless alignment with BCCK's engineering and construction teams ensures efficient project delivery and reduced risk.

Applications

- Natural Gas Processing Equipment
- Skid-Mounted Process Systems
- Pressure Vessels
- LNG & Cryogenic Equipment
- Renewable & Emerging Energy Projects

Safety Commitment

Safety is embedded in every phase of our work.

- ISNetworld member with on-site safety leadership
- Daily safety assessments and JSAs
- ASME, API, NFPA, IEC/NEC-aligned designs
- PHA/HAZOP and commissioning reviews

Whatever your project requires, BCCK fabrication delivers precision-built solutions – on time and to the highest standards.



ABOUT BCCK

As a leading technology solutions provider and full-service EPC firm (concept, engineering, design, fabrication, manufacturing & construction), partnering with BCCK as a single-source provider allows for project efficiencies, environmental benefits and cost savings.