



Multi-level super-skid, modularized design.

- Designed for rapid commissioning.
- Fast-track project approach.
- Streamlined FAT, SAT and CQV.
- Transport & maintenance-aware design.

## Our Values Guide Every Decision, Partnership, and Project.

- Close collaboration on projects to ensure success.
- Long-term client relationships over dollars and cents.
- Integrity, mutual respect and healthy work balance.



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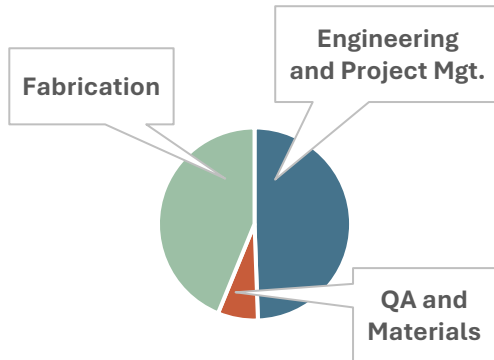
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# BFC Technologies Inc.

Delivering end-to-end integrated process systems since 2003

## Staffing and Certifications



- C of A: Professional Engineers (ON).
- C of A: TSSA(ON), TSBC (BC), NS, MB.
- ASME B31.1, B31.3.
- ISN-registered safety program.
- Cognibox-registered safety program.
- Members of ISPE, PMI, ASME BPE.

## What We Do

### Engineering—Fabrication—Commissioning.

We design and build custom process equipment. We invest in engineering to gain a deeper understanding of the process requirements and leverage our extensive experience to bring value to the table.

Our project managers are fully invested in the project from Day One, managing it from end to end to ensure a successful project outcome for our clients.

## Who We Are

**Experienced engineers, builders, and problem-solvers.**

Our multi-disciplinary teams are experts in the design and construction of skids, super-skids, and support systems for the pharmaceutical, biopharmaceutical, personal care, nuclear, nutraceutical, dairy, and food and beverage industries.

**Our core vision for our company is to be:**

- Customer and project focused.
- Quality driven.
- Process experts.



Complete process system (single train).

- Single skid 53' (L) x 14' (W) x 12' (H).
- Integration of multiple unit operations.
- Free-standing platform design.
- Integration-ready controls & automation.

## How We Do It

**We deliver complex and custom process skids with speed and precision, to ensure true turn-key handoff.**

Our Critical Chain Project Management (CCPM) approach ensures fast-track projects are completed on time and on budget through transparent planning and execution.

We leverage our robust FAT capabilities and cGMP documentation to accelerate SAT, IQ/OQ, and overall project timelines.

## Toronto Headquarters

**55,000 square feet, 32' clear ceilings.**



- 500 lb./hr. pure steam, 18- MΩ DI water, oil-free compressed air.
- Chilled water (30-tonne chiller), 1200A / 480 & 600 VAC electrical service.

**ISO 9001:2015 certified  
facility**