John Green

Project Manager

Atlanta, GA, 30338 jgreen@bmail.com (888) 555 - 1234



Experience

Project Manager

2 Years

Construction Manager

3 Years

Superintendent

8 Years

Lead Superintendent

2 Years

Size of Projects

Size of Project (Number of Projects)

Less than \$1 million (12)

\$1 million - \$5 million (10)

\$1 million - \$10 million (6)

\$10 million - \$50 million (2)

Certifications

- OSHA 30 Hour
- Good Manufacturing Practice Certification (GMP)
- Certified Construction Manager (CCM)

Organized and facilitated the complete construction process for all managed developments, from planning through to delivery. Executed all pre-construction, construction, quality control, and post-construction responsibilities. Developed construction budget and ensured adherence to financial plans.

Project Portfolio

Vessel Upgrade, FoodCo, Trenton, MO

01/2021 - 04/2021

Low pressure ammonia receiver system upgrade to meet new OSHA guidelines for low pressure vessels. Included revision of roof support to support new vessels.

Project Type

Role

Size

Equipment Installation/Replacement

Construction Manager

Industry

Food and Beverage Manufacturing

\$5 million - \$10 million

Robotic Conveyors, New Foods, Inc. Baltimore, MD

09/2021 - 03/2022

Robotic modernization for ready to eat cereal production. Replaced six conveyor lines with robotic conveyor packing and wrapping system. Upgraded dock leveling equipment and roll up doors.

Project Type

Role

Equipment Installation/Replacement

Project Manager

Industry

Size

Food and Beverage Manufacturing

\$10 million - \$50 million

Flash Freezer, Cereal Manufacturing Company, Trenton, MO

07/2022 - 11/2022

Removal of existing flash freezer and installation of new flash freezer. Revisions to structure of buildings, infrastructure, concrete. Renovation of ammonia refrigeration and clean-in-place system.

Project Type

Role

Equipment Installation/Replacement

Project Manager

Industry

Size

Food and Beverage Manufacturing

\$10 million - \$50 million