

CONSTRUCTION FOREMAN

A construction foreman constructs agricultural buildings and structures such as barns, sheds, grain bins, mills, plants, elevators, and more.

WHAT RESPONSIBILITIES WILL I HAVE?

- Lead a team to complete construction projects
- Perform repairs and service work on the structure or building equipment
- Ensure quality and cost standards set by company or building owner are met in a timely manner
- Participate in project planning, scope, assessments, layout, and other details
- Communicate progress, issues, and solutions to supervisor or stakeholders throughout the construction process
- Explain, execute, and sign contracts with any subcontractors involved
- Execute daily management of excavators, concrete crews, framers, electricians, and equipment installers
- Receive and verify material shipments are of correct quantities and quality
- Submit project accurate and timely project reports
- Complete purchase orders, inventory documents, and time sheets



WHAT EDUCATION & TRAINING IS REQUIRED?

Associate's degree in building trades, carpentry, construction equipment operation, or power technology is preferred

THE FOLLOWING HIGH SCHOOL COURSES ARE RECOMMENDED...

Agricultural education, agricultural mechanics, welding, industrial technology, computer courses, mathematics

TYPICAL EMPLOYERS

Agricultural companies that consistently build new structures, agricultural construction companies, or you may be self-employed

FUTURE JOB MARKET/OUTLOOK



SUGGESTED PROFESSIONAL ORGANIZATIONS & ASSOCIATIONS

- American Institute of Constructors
- National Association of Agricultural Contractors

AVERAGE ANNUAL FULL-TIME SALARY

\$58,000