

Construction Foreman

Job Description

Lead a team of welders/millwrights for field installation projects and facility maintenance projects. Projects include welding, fabricating and repairing equipment used in agricultural processing facilities, such as catwalks, augers, pipes and transitions. Read blueprints and layout project and materials. Fully proficient in Mig, Tig and Arc welding for mild steel and stainless steel fabrication. Foremen are responsible for completing projects in a timely and efficient manner, including maintaining high quality standards and ensuring legal compliance with safety requirements.

Qualifications

- 7+ years applicable experience
- Previous experience managing field crews
- Will be required to obtain welding certification upon hire
- Pass pre-employment drug screen
- Valid CA Driver's License and good driving record

Employee Benefits

- Full-time employment with opportunity to work overtime
- Competitive pay which rewards performance
- Health Insurance (medical, dental and vision)
- Retirement Plan with Company match
- Paid Vacation and Holidays
- Life Insurance, Accidental Death and Dismemberment Insurance
- Clothing Budget
- Referral Bonus Program

About Us

C&C Engineering is a family owned business based out of Arbuckle, CA. We are a licensed construction company specializing in the agriculture and food industry. We service rice mills, nut hullers and shellers, grain elevators and other food processing facilities.

C&C Engineering is an equal opportunity employer and maintains affirmative action plans to recruit, retain, develop and promote qualified individuals without unlawful consideration of race, gender, color, religion, sexual orientation, gender identity, national origin, age, disability, citizenship status, veteran status, or any other characteristic protected by federal, state or local law. C & C Engineering strives to maintain a work environment free from unlawful discrimination and harassment, where associates are treated with respect and dignity.