Structural Engineers

**Are you looking for a new and exciting opportunity?**

We are a niche recruiter that specializes in matching great structural engineers with unique opportunities that will help you utilize your talents and achieve your goals.

- We are structural engineers by background and enjoy helping other structural engineers find their “Dream Jobs.”
- We have over 30 years of experience working with structural engineers.
- We will save you time in your job search and provide additional information and help during the process of finding a new job.
- For Current Openings, please visit our website and select Hot Jobs.
- Please call or e-mail Brian Quinn, P.E. (Brian.Quinn@FindYourEngineer.com or 616.546.9420) so we can learn more about your goals and interests. All inquiries are kept confidential.

**SE Impact by SE Solutions, LLC**
www.FindYourEngineer.com

---

Lincoln Engineering Group is one of the fastest growing steel detailing firms in the country located in Chicago suburbs. We currently have immediate openings for experienced detailers, checkers, and Project Managers.

Ideal candidate would have experience in Structural and Miscellaneous steel detailing and checking. He/she should be a team leader with excellent communication skills. We offer a competitive compensation and benefits package. May consider relocation allowance for the right candidate.

Please submit your Résumé to: jobs@lincolnenengineering.com or Contact Terri Peters at (630) 445-2111

---

**Steel Fabricators for Sale!**

Located in Northeast US; very profitable 2016 revenues around $10 million Skilled workforce and excellent reputation Room to expand production by 2 to 3 times Owner looking toward retirement

Contact Jim Walsh: jwalsh@brookwoodcapital.net

---

**Late Model Structural Steel Fabricating Equipment**

- **Ficep 2004 DTT** CNC Drilling & Thermal Coping Line, 78-3/4” x 24” Max. Beam, 3-Drill, Ficep Arianna CNC Control, 2003 #20382
- **Ficep TIP0 A31** CNC Drill & Thermal Cutting System, Ficep Minosse CNC, 10” x 20” x 5” Max. Plate, 2009 #25937
- **Controlled Automation ABL-100-B** CNC Flat Bar Detail Line, 143 Ton Punch, 400 Ton Single Cut Shear, 40” Infeed, 1999 #24216
- **Controlled Automation 2AT-175** CNC Plate Punch, 175 Ton, 30” x 60” Travel, 1-1/2” Max. Plate, PC CNC, 1996 #23503
- **Peddinghaus FPB500-3C** CNC Plate Punch with Plasma Torch, 177 Ton, 20.8”x40” Plate, Triple Gag Punch, Fagor 8035 CNC #25885
- **Peddinghaus FPB1500-3E** CNC Plate Punch with Plasma, 177 Ton, Fagor 8025 CNC, 60” Max. Width, 1-1/4” Plate, 1999 #25161
- **Controlled Automation BT1-1433** CNC Oxy/Plasma Cutting System, 14”x33”, Oxy, (2) Hy-Def 200 Amp Plasma, 2002 #20654
- **Peddinghaus Ocean Avenger II 1000/1B** CNC Beam Drill Line, 40” Max. Beam, 60” Table, Siemens CNC, 2006 #25539
- **Peddinghaus AFCPS 823/B** CNC Anglemaster Angle Punch & Shear Line, 8”x8”x3/4”, 130 Ton Punch, 400 Ton Shear, 1998 #26594
- **Peddinghaus HSFDB-2500** CNC Drill & Thermal Plate Processor, 96” Max. Plate Width,HPR260-HD Plasma, Oxy & Drill Head, 2014 #27295
- **Peddinghaus ABCM1250** CNC Profile Coping Machine, (3)-Torch, 50” Max. Beam, 120’ Conveyor, Siemens CNC, 2007 #27296
- **Peddinghaus BDL-1250/9A** CNC Beam Drill, 50” x 24” Max. Beam, 9-Spindle, Fagor CNC, 2002 #27299

---

**Steel Detailers, Checkers, and Project Managers**

Lincoln Engineering Group

CNC Operators— minimum 5 years experience with computer controlled automated sawing, plasma, punching and cutting equipment. Must be proficient in reading cut lists, material sizes, with an ability to determine necessary cutting requirements for each machine.

Fitter/Fabricator— minimum 5 years experience laying out and fitting stairs, pipe and tube steel handrails, ladders, ladder cages, structural steel, etc…

Project Manager— minimum 5 years experience managing construction projects including coordinating detailing services with structural fabricators and general contractors. Must be proficient in FabTrol, Excel, Word, Outlook, with minimal knowledge of AutoCAD.

Estimator— must have experience compiling take-offs from Architectural and Structural Contract Drawings. Knowledge of steel shapes and loading requirements. Minimum 5 years experience in steel fabrication experience.

**Location of Employment:**
12505 U.S. Highway 280 East, Salem, AL 36874
Plant/office is located between Auburn, AL and Columbus, GA on Highway 280
email resume: careers@atchleysteel.com

---

**Prestige Equipment**

550 Grove St

downtown 

**GETTING HURT SUCKS**

And so do high insurance rates.

Effective solutions to safer worksites.

www.ataema.com/safety
info@ataema.com | 312-861-3000

---

Search employment ads online at www.modernsteel.com. To advertise, call 231.228.2274 or e-mail gurthet@modernsteel.com.