



SAFETY ENGINEER II

Tyler Pipe the nation's largest producer of cast iron soil, water main and utility pipe and fittings has an immediate opening for an experienced Safety professional at our Tyler, Texas facility. The Safety Engineer II position functions as a technical resource to the facility management and provides safety leadership throughout the plant.

Position requires a 4-year degree in a Safety Engineering or related field with a minimum of 3-years professional level safety experience at a foundry or heavy industrial facility to include supervisory experience. Position requires a strong background in incident investigation, root cause analysis, ergonomics, machine guarding, industrial hygiene testing, safety training, plant inspections, OSHA recordkeeping, OSHA compliance and the development of health & safety programs. Knowledge of OSHA 1910 Standards required. CSP or CIH Certification preferred. An intermediate level knowledge of Microsoft Word, Excel, PowerPoint and Access is also required.

Position will work a M-F day shift schedule with the responsibility for three direct reports.

Tyler Pipe offers a competitive salary and excellent benefits, including company paid medical, defined benefit pension and 401(k) plans.

Qualified candidates should submit cover letter and resume with salary history to:

Tyler Pipe Company
Attn: Human Resources – SEII
P.O. Box 2027
Tyler, TX 75710
Or respond by e-mail to:
HR@TylerPipe.com
An Equal Opportunity M/F/D/V Employer