'We're all CBNA'. It means that we share the same culture, expertise & refers to the efforts we take every day to make ourselves operate more tightly and agilely. Our pride, achievements, and experiences have all tied to the minds of teamwork, innovation, and novelty. Talented newcomers with creative and technical skill sets like these, along with an energy and enthusiasm that effectively contribute to team morale, are always needed as CBNA continues to grow. Beyond the high-level benefits and competitive salary is a plethora of opportunity to accentuate your career path, allowing growth from advanced trainings and experience, provided by CBNA, to build leadership, versatility, & consistency.

CBNA is known for applying its capacity for technical and commercial innovation, cutting-edge engineering skills and expertise in development to roadways, transit and water tunnels; ports; linear infrastructures; high profile bridges; etc. CBNA is a subsidiary of Bouygues Construction, operating in over sixty countries, also known for combining its networks alongside major contracts with high added value.

CBNA is currently looking for Tunnel Shift Superintendent to join our team in Pawtucket, RI.

POSITION SUMMARY

The **Tunnel Shift Superintendent** is responsible to schedule the tunnel works, plan and schedule all requirements to control labor, equipment, and material costs. This individual will be responsible for the timely completion of assigned operations and stay within budget. The candidate will report to Tunnel General Superintendent, Tunnel Manager and TBM Manager.

ESSENTIAL DUTIES AND RESPONSIBILITIES

- Responsible for all crews and operations of Launch Site during shift : Surface, Shaft, Tunnel and TBM (20 to 25 person team)
- Lead and ensure all safety protocols and procedures, while verifying and ensuring that the team has the proper knowledge of H&S
- Ensure the proper functioning of the Tunnel Boring Machine and supply chain
- Manage all supplies necessary to the advance of the TBM (segments pipes, cables, etc.)
- Supervise excavation and ring build cycle following the specific instructions given
- Ensure that the injection is properly carried
- Ensure that all the given reports are properly filled
- Tackle anomalies and report to supervisors
- Industrial process knowledge
- Specific site process related to TBM works

SKILLS AND QUALIFICATIONS

- Must have a minimum of 5 years of experience as Superintendent working in tunnels
- Demonstrated decision making skills
- Ability to work in high production environment

- Excellent communication and interpersonal skills
- Working understanding of types of equipment necessary for production
- Ability to respond quickly and effectively under pressure and deadlines
- Must have strong verbal and written communication skills
- Excellent team building skills is a must
- Degree in Civil Engineering, Construction Management, or similar is desired but not necessary
- Demonstrated ability to be flexible and quickly adaptable to changing conditions across all spectrums.
- Demonstrated and verifiable ability to manage, supervise, schedule, and delegate on large and complicated projects

CBNA is an Equal Opportunity Employer