

Tunnel Service Technician

Full-time, Revesby, NSW

At Ecotech, we believe together, we create solutions that shape the future. We do this by working with our customers to provide bespoke solutions by designing, manufacturing, operating and supplying sophisticated monitoring equipment. www.ecotech.com

As an experienced **Tunnel Service Technician**, this is an excellent opportunity for you to utilise your sound technical knowledge and further develop your skills. Ideally, your experience will be from an electronic/scientific instrumentation background where you have proven yourself by demonstrating strong troubleshooting skills.

In this role, you would be responsible for maintaining in-tunnel systems and will be exposed to a variety of different measuring technologies. To be successful you would have experience working on in-tunnel instrumentation and be comfortable working at nights.

The position will be based in Revesby, NSW with a company provided vehicle. There will also be occasional travel throughout NSW and interstate.

Typically, you will demonstrate a high degree of self-sufficiency and the ability to independently troubleshoot a variety of measurement systems. As much of the work is carried out in accordance to Australian Standards AS/NZS 3580.18, ISO 17025 and NATA.

Key responsibilities include:

- Installing and maintain Ecotech in-tunnel monitoring system and other scientific equipment and/or systems
- Able to work at nights
- Coordinating and planning of scheduled and unscheduled operations and maintenance service visits
- Expanding the sales by creating opportunities with existence clients and work closely with new clients around in-tunnel monitoring solutions
- Providing high level technical support to customers and training in advanced technologies such as NDIR, UV Gas detection and Ultrasonic flow measurement
- Performing maintenance procedures and technical troubleshooting on environmental monitoring systems as required
- Performing installation and commissioning tasks on new monitoring systems as required
- Performing all duties in accordance with ISO 17025, ISO 9001 and relevant Health, Safety and Environmental standards
- Documenting required field records in a timely and accurate manner

Qualifications, skills and experience:

- Relevant tertiary qualifications (TAFE certificate/diploma or equivalent)
- Previous related experience such as in-tunnel, ambient air quality and particulate / dust monitoring and environmental instrumentation would be highly regarded
- Instrumentation background and/or suitable mechanical and electrical skills



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- Experience with industrial communications protocols
- Sound level of computer literacy
- Demonstrated ability to follow instructions and work with minimal supervision
- Excellent customer service skills
- Demonstrated ability to communicate effectively and work collaboratively in a team
- Precise, accurate and diligent record keeping skills

If you have the relevant qualifications and experience, please submit your resume and covering letter to hari.gomatam@ecotech.com

Ecotech is an equal opportunity employer

Closing date: 30 August 2019