

Our Service and Support team deliver vital day-to-day maintenance and service support, including calibration and instrument management services, so you don't have to.

Our Service and Support team, comprised of the newly acquired Illawarra Electrical Design (IED) team, bring expertise, experience, and speed of delivery to get your plant up and running again. We specify solutions to suit client needs, providing quick turn around on services and support each time.

We offer a wide range of services for the entire lifecycle of calibration equipment and systems, offering high quality and cost-effective calibration as well as repair services. We understand the importance of quality, accuracy, and affordability, and how time sensitivity can impact on your operations, especially during breakdowns and shutdowns.

Our knowledge of industry applications is extensive, with calibration services available for various devices and instruments. Our calibration services include, but not limited to the following applications:

- Electrical Equipment
- Electronics
- Pressure Equipment

- Temperature
- Vacuum Gauge
- Process Instruments Inspect and Test

Whether you require in-house or onsite calibration and instrument management services, we work with our clients to ensure equipment is safe to operate and processes run without risk. You can be quality and safety assured - saving you time and money.

We ensure that all instrumentation is calibrated to within the specifications of the manufacturer. We provide:

- NATA traceability for all test equipment is available by prior arrangement on request.
- Calibration reports to suit compliance with regulatory authorities including ISO10012:2003, and National standards such as ISO17025:2017.
- Calibration records and maintain schedules.

We take the stress and worry out of regulatory compliance so you can focus on meeting other objectives.

Do you have any calibration and instrument management needs? If so, contact us today! Visit our website https://www.triplei.com.au/service-support/ or call us on 1300 422 444.





