

CALIBRATION CONFIDENCE FOR CRITICAL INDUSTRY.



OVERVIEW

Northern Instrument & Calibration Services is your calibration service partner for testing and measurement equipment and tooling. Established in the Hunter in 1968, NICS provides calibration, maintenance and technical support across defence, aerospace, transport, infrastructure and industry. We combine proven capability with responsive service and practical support aligned to customer quality systems and operational requirements. **Established. Proven. Reliable.**

OBJECTIVE

To deliver calibration and maintenance that is technically appropriate to the equipment, its application and the customer's quality requirements - while reducing the management burden around the service. NICS works collaboratively with customers to integrate calibration and maintenance around equipment availability, schedules and operational priorities - taking responsibility for our part and delivering a consistent, controlled and predictable service.

WHY IT MATTERS

Calibration must be technically sound and appropriate to the equipment's application. But the calibration itself is only one part of keeping testing and measurement equipment and tooling ready for use. Across multiple assets, locations and requirements, availability, turnaround, serviceability, documentation and access to specialist support all influence whether equipment can return to service when required. A technically correct calibration delivered through an unreliable or fragmented service pathway can still create operational friction. **NICS brings the technical capability to do the work properly - and takes responsibility for our part of the service that surrounds it.**

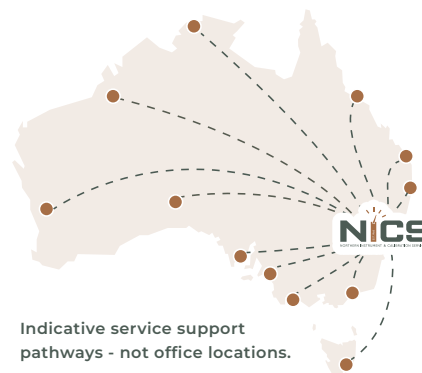
KEY CAPABILITIES

CALIBRATION · MAINTENANCE · TECHNICAL SUPPORT

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|  Electrical & Electronic Instrumentation |  Pressure & Vacuum Instrumentation |
|  High Voltage Test Equipment & Instrumentation |  Temperature & Environmental Instrumentation |
|  Torque Equipment & Tooling |  Gas Detection & Monitoring Equipment |
|  Dimensional & Metrology Equipment |  Survey & Specialist Test and Measurement Equipment |

SERVICE CAPABILITY & REACH

Laboratory calibration · On-site calibration and technical support · Priority turnaround · Calibration and maintenance coordination · Specialist and OEM support pathways. From our Hunter base, NICS supports requirements nationally through laboratory services, coordinated logistics, established specialist pathways and on-site services where required.



Indicative service support pathways - not office locations.

DISCRIMINATORS

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| T | TECHNICAL CAPABILITY
The competence, equipment, methods and judgement to deliver the service properly. |
| R | RELIABILITY
Dependable service that meets commitments and supports equipment availability and operational schedules. |
| U | USER-ALIGNED
Testing and documentation aligned to the equipment's application, customer quality requirements & end-user needs. |
| S | SUPPORT
The right service pathway - direct NICS capability through our Hunter-based laboratory or on-site services, with specialist and OEM support coordinated where required, so the customer is not left managing a fragmented service network. |
| T | TRACEABLE
Results and records that stand up to quality and audit scrutiny. |

SELECTED CLIENTS



QUALITY APPROVALS

