



CAPABILITY SUMMARY · 2026

# Testing. Stabilising. Delivering.

**Australian Indigenous Business Services** — a 100% Indigenous-owned and operated partner for Australia's infrastructure, energy and construction projects.



**1988**

SERVING COMMUNITIES  
SINCE

**20%**

WOMEN IN CONSTRUCTION

**~50%**

OF ~75 STAFF INDIGENOUS

**NATA**

ACCREDITED · NO. 21071

## Who we are

ACROSS AUSTRALIA

AIBS is a highly regarded, **100% Indigenous-owned** company specialising in geotechnical laboratory testing, project management, civil construction and engineering. We have a proven track record on **Tier One** construction projects, including renewable energy and major infrastructure across Australia.

Our project managers work closely with clients to deliver agreed outcomes on budget and on schedule. We are dedicated to improving the wellbeing and prospects of people in rural and remote Aboriginal communities, with local training and employment wherever we work.

### Technical expertise

Skilled technicians and engineers deliver accurate, timely results, backed by qualified industry professionals.

### Grassroots community focus

Local training and jobs in project communities. 50% of our staff identify as Indigenous.

### Capability to meet demand

We mobilise within a short timeframe and scale our workforce to meet project demands.

**NATA** ISO/IEC 17025 · No. 21071

**Supply Nation** Certified

**ISO 9001** Certified

**IMS** ISO 9001 · 14001 · 45001

**Builders Licence** 380413C

# Our services

Six service lines, one team: from the laboratory to the road, and from the brief to commissioning.



## Geotechnical laboratory

- NATA-accredited laboratory
- Soil, concrete & water testing
- Field and site laboratory services
- Labs built on site for major projects



## Civil construction

- Road subgrade improvement
- In-situ stabilisation
- Road reclaiming & pavement recycling
- Asphalt pulverisation



## Project management

- Program design
- Procurement for projects
- Logistics coordination
- Performance management & cost analysis



## Engineering & design

- Design, construct & commission
- Consulting engineering
- Performance management



## Electrical earthing testing

- Earthing testing for electrical and transmission infrastructure



## Commercial construction

- Design, build & commission
- Steel & fire-resistance design
- Concept design & project briefs
- Quality & performance management of construction programs

## Our plant & fleet

### CAT RM400

Road stabiliser: reclaiming, recycling, in-situ stabilisation

### CAT 140 grader

Shaping and trimming for pavement works

### Flocon spreader truck

Accurate spreading of lime and cement binders

### Support plant

Trucks and dogs, rollers, loaders

Our modern light fleet is fitted with Integrated Vehicle Management Systems (IVMS) and meets mining specifications.

# Testing capability

Accredited to ISO/IEC 17025 for reliable results in the laboratory and in the field, from our locations across four states.

## Concrete testing



- Slump test
- Spread test
- Compressive strength
- Shotcrete testing
- Grout testing
- Drying shrinkage
- Panel sawing
- Core drilling
- Pre-cast concrete testing

## Soil testing



- Geotechnical investigation
- Identification
- Strength
- Compaction testing
- Environmental contamination
- Disposal categorisation

## Asphalt & aggregates



- Asphalt testing
- Aggregate testing

## Non-invasive concrete testing



- Schmidt hammer test
- Temperature monitoring

## Field density & bearing



- Nuclear densometer
- Plate load testing

## Water



- Water sampling
- Potable (drinking) water
- Sewage
- Contaminated water

## Earthing



- Electrical earthing testing



### Laboratory Quality Manual

Our LQM governs every test and report under ISO/IEC 17025.

### Labs where you need them

We have built and run site labs for Snowy Hydro 2.0 and North East Link.

### Integrated Management System

Quality, safety and environment aligned to ISO 9001, 14001 and 45001.

## Concrete 101

### TRAINING FOR ENGINEERS

Our Concrete 101 program gives engineers practical, hands-on knowledge of concrete testing, from the field to the laboratory.



## OUR PHILOSOPHY

# Yindyamarra

A Wiradjuri teaching gifted to us by our ancestors. It is our way of life — it guides how we treat people and how we do business.

### Show respect

To everyone, regardless of circumstances

### Be gentle

Our actions may and will affect others

### Be polite

Consider our words; never intentionally offend

### Act with honour

Accept responsibility, be fair, tell the truth, support actions with facts

### Go slowly

Be culturally appropriate; make sure everyone is included and understands why and how

### Mawang

We are all in it together, and it must be good for our community

***We are Wiradjuri.  
We stand proud.***

Our culture, our Country and our community guide everything we do.

## PROVEN DELIVERY

# Major projects

### Snowy Hydro 2.0 — Renewable energy

Soil, concrete and pre-cast concrete testing; water sampling; built the Lobs Hole and Tantangara laboratories

### HumeLink West — Maragle to Wagga substations

Concrete testing on towers and substations; water sampling; laydown stabilisation; made and supplied 2.5 t and 3.1 t concrete ballast blocks

### North East Link, Melbourne

Concrete testing on Victoria's Big Build tunnel project; built and supplied the concrete testing lab

### Sydney Metro — CTP & WTP sites

Pre-cast concrete testing

### SFPJV, Melbourne

Soil testing and water sampling

### Boral — NSW, VIC & QLD

Concrete testing across multiple sites

### Transport for NSW & Shire Councils

Re-stabilisation of the major and local road network

### Victoria's Big Build

Suburban Rail Loop East and Eastern Freeway Upgrades concrete testing



## Let's work together.

### WEB · ABN

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### OUR LOCATIONS

**NSW** Wagga Wagga / Eastern Creek

**VIC** Bulleen / Tullamarine

**SA** Enfield / Coober Pedy

**QLD** Toowoomba / Cairns

