

360 ACCESS

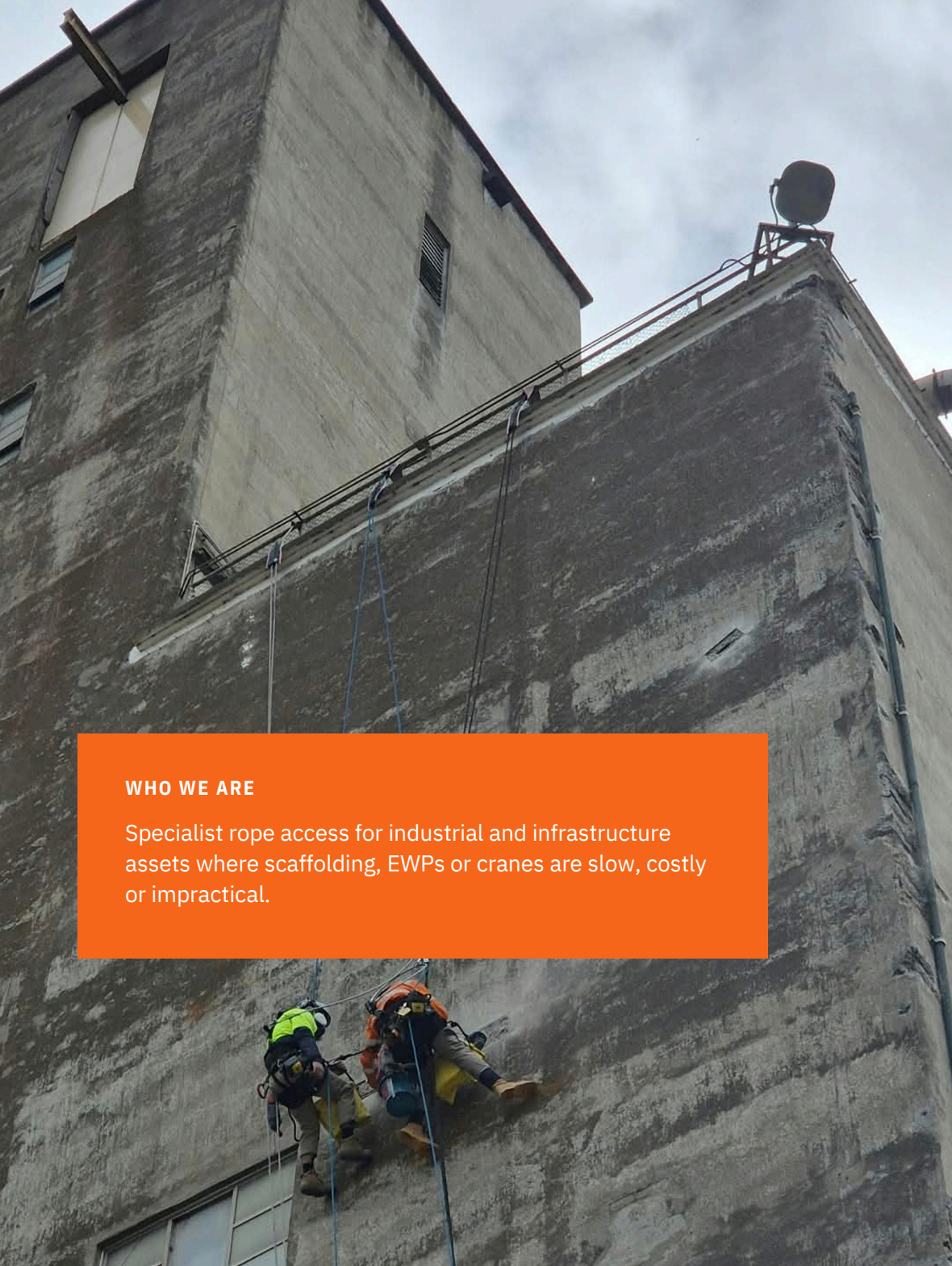
CAPABILITY STATEMENT · 2026

INDUSTRIAL AND INFRASTRUCTURE

For asset owners, plant and maintenance managers, engineers, inspection companies and procurement teams: what 360 Access does on industrial assets, and the crews, systems and certifications behind it.



360 Access Pty Ltd · ABN 21 676 032 303 · Unit 11, 72-74 Lambeck Drive,
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WHO WE ARE

Specialist rope access for industrial and infrastructure assets where scaffolding, EWP or cranes are slow, costly or impractical.

360 Access is a Melbourne-based rope access contractor. We help industrial and infrastructure teams inspect, repair and install where conventional access is slow or costly.

What we do

We inspect, repair and install across industrial assets, with rigging, permits and a rescue plan in place before work starts.

Our advantage

- **Trade capability behind the ropes.** Tradespeople and IRATA technicians for repair work or access support.
- **Broad industrial experience.** We bring experience across oil and gas, grain terminals, ports, data centres, stacks and bridges.
- **Certified management systems.** ISO 9001, ISO 14001 and ISO 45001.
- **IRATA member company (no. 4109/O).** Level 1–3 technicians with Level 3 supervision.
- **Insured and inducted.** \$20M public liability, WorkCover and site inductions.

Who we work for

We work with asset owners, plant and maintenance managers, engineers, inspection companies, and remedial, coatings and NDT contractors.

ISO 9001 · 14001 · 45001

Certified by ATLAS Certification (JAS-ANZ accredited), 1 June 2026.

IRATA

Operator member no. 4109/O. Level 1–3 technicians.

\$20M public liability

Plus WorkCover.

Tickets held

Confined space, rescue, rigging, EWP and more.

In-house fabrication

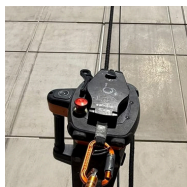
Small CNC workshop in Tullamarine; brackets and flashings made to suit.

Tullamarine, VIC

Crews deployed across Melbourne, regional Victoria and interstate.

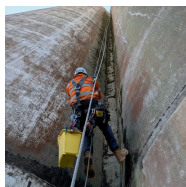
WHAT WE DO

Ten things we do on industrial and infrastructure assets. Rope access replaces scaffold, cranes and EWP's where they are slow, costly or cannot get there at all.



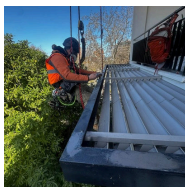
01

Access systems



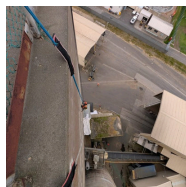
02

Concrete repair at height



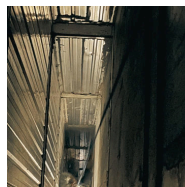
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Protective coatings



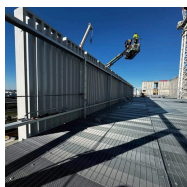
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Inspection & NDT support



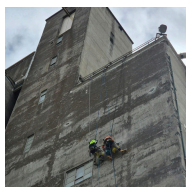
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Confined & elevated access



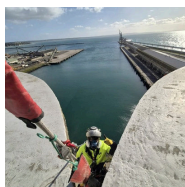
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Steel & metal repairs



07

Planned maintenance



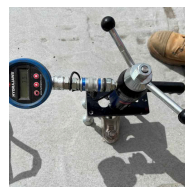
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Cleaning & washing



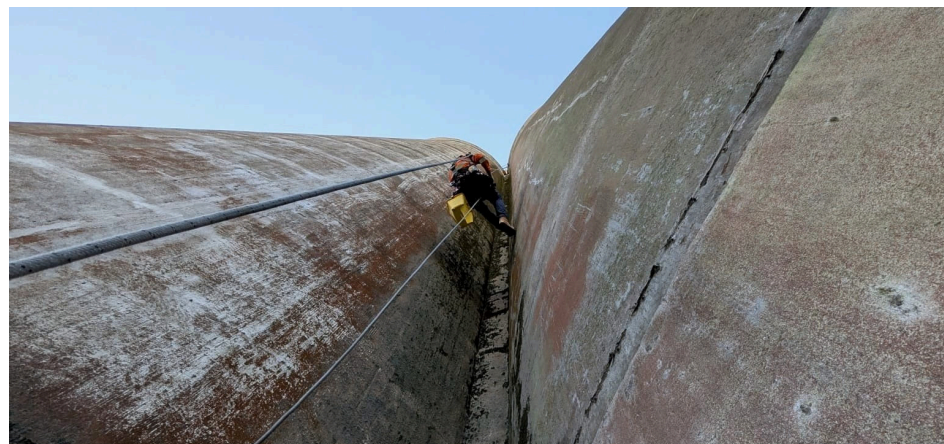
09

Installs at height



10

Height safety



01 Access systems

Site-specific access plans, rope rigging and haul systems for each job, so crews reach the work face safely.

02 Concrete repair at height

Spalling, crack injection and joint repair on silos, stacks, towers and wharf structures while the site keeps operating.

03 Protective coatings

Surface preparation and two-pack epoxy and polyurethane systems on steel and concrete.

04 Inspection & NDT support

Rope access for inspectors and NDT technicians; close visual inspections.

05 Confined & elevated access

Rope access into and onto tanks, silos, stacks and chimneys for inspectors and repair crews, with permits and a rescue plan in place before entry.

06 Steel & metal repairs

Bolting, bracketry, guardrail, ladder and walkway repairs, replacement of corroded parts, and welding support on gantries, stacks and galleries.

07 Planned maintenance

Regular maintenance at height so small defects don't become shutdown work: fixings, guards, drains and coatings checked and repaired on a set cycle.

08 Cleaning & washing

Dust and residue removal, gutter and drain clearing, and pressure washing of structures, roofs and tanks where scaffold is uneconomic.

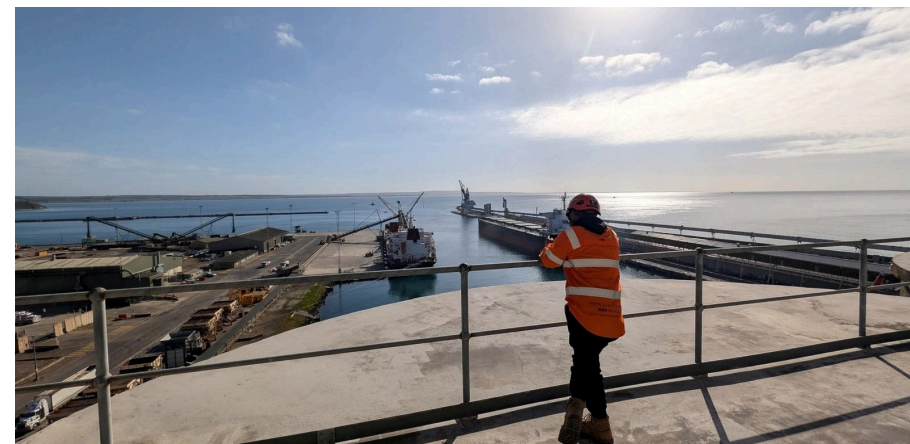
09 Installs at height

Plant, lighting, cabling, sensors and nets, night or day.

10 Height safety

Anchor, ladder and walkway inspection and certification, and height-safety systems installed and load tested.

Access methods. Chosen to suit the asset: IRATA rope access, powered rope ascenders on tall silos, scissor and boom lifts, crane support and drone inspection.





WHERE WE WORK

Industrial and infrastructure sites are where we are growing. We started on Melbourne high-rise, and that is where the crews, systems and enterprise agreement were built.

INDUSTRIAL AND INFRASTRUCTURE

Ports and wharves

Two-pack coatings, steel repairs and replacement of corroded parts on wharf structures, fenders and gantries, with concrete repair and inspection support.

Silos and bulk terminals

Joint and crack repair, sealing and coatings on concrete and steel storage.

Plants, stacks and towers

Shutdown support, repairs and installs at height on stacks, towers, tanks and process plant, where scaffold cannot be built around live equipment.

Bridges, dams, rail and road

Close visual inspection, concrete repair, coatings and drainage works from ropes.

Renewables and utilities

Access support on transmission, solar and wind-farm structures: inspection and height-safety systems.

INDUSTRIAL CREWS

Supervision and rescue

Every crew is led by an IRATA Level 3 with a site-specific rescue plan.

Tickets on hand

IRATA Level 1–3, working at heights, confined space, first aid and CPR, rescue, rigging, EWP and construction induction.

Shutdown-ready

Crews available for planned shutdowns and outages, day or night. SWMS, permits and pre-starts are in place before mobilisation.

Inspection support

Rope technicians who know inspection work: positioning, holding steady at each test point, equipment handling. Reports in our own reporting system or yours.

Records for prequal

Pre-starts, permits, rope hours and equipment inspection history are logged and available for audit or supplier onboarding.

Operating footprint

Head office and workshop in Tullamarine, Melbourne. Crews deployed across metropolitan Melbourne and regional Victoria, and interstate for project work. Port and site inductions arranged ahead of mobilisation.

HOW TO ENGAGE US

Direct

Asset owners and plant and maintenance managers engage us for inspections, remedial programs and planned maintenance. Fixed-scope quotes, photo reports and one point of contact.

Subcontract

Remedial and coatings contractors bring us in as the rope access crew on their programs, under their method statement or ours, with our own Level 3 supervision.

Inspection companies

NDT contractors and inspection bodies add our IRATA crews to their own for towers, stacks, silos and tanks: single call-outs, scheduled campaigns or a standing arrangement.

Panels and prequalification

IMS documentation, insurances, safety records and certificates packaged for prequalification portals and supplier panels. Ask for the prequal pack, or nominate a trial job.

SAFETY AND COMPLIANCE



Three ISO standards in one integrated management system, IRATA operator membership, and the records an asset owner's prequalification team will ask for. Certificates, insurances and the prequal pack are available on request.

CERTIFICATIONS

ISO 9001 · ISO 14001 · ISO 45001

Certificates 326031Q, 326031E and 326031S, issued 1 June 2026 by ATLAS Certification Pty Ltd (JAS-ANZ accredited). Certified scope: specialist rope access, façade inspection, maintenance and remediation, glazing and associated services.

IRATA operator member 4109/O

Operator membership granted 7 October 2026 after a two-stage audit, in the probationary category that applies to new operator members. Every technician holds a current Level 1, 2 or 3 certificate; every rope job is supervised by a Level 3 with a site-specific rescue plan; rope hours logged daily.

Insurance and industrial relations

\$20M public liability. WorkCover. CFMEU enterprise agreement for commercial construction.

STANDARDS WE WORK TO

- **AS/NZS ISO 22846.1 and .2** — rope access systems
- **IRATA ICOP** — International Code of Practice
- **AS/NZS 1891.4** — fall-arrest: selection, use and maintenance
- **AS/NZS 5532** — single-point anchor devices
- **AS 2865** — confined spaces
- **NCC 2022** — National Construction Code
- **OHS Act 2004 (Vic) and OHS Regulations 2017** — WorkSafe Victoria

WHAT EVERY JOB GETS

- **SWMS and a site-specific rescue plan** issued and acknowledged before work starts.
- **Daily pre-start and toolbox record** including weather, wind and permit checks.
- **Photo record and end-of-day report** sent to the client the same day.
- **Tagged, registered equipment** with every item traceable to its inspection history.
- **Close-out report** covering what was done, what we found and what to plan for next.



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