ROPE TECH SOLUTIONS GROUP

RTS

SPECIALIST ROPE ACCESS & LABOUR HIRE

CAPABILITY STATEMENT

Skilled people.
Practical experience.
Dependable project support.

GEOTECHNICAL / WIND ENERGY
MINING & SHUTDOWNS / HIGH-RISE

0499 863 347

info@rtsgroupaus.com.au

COMPANY OVERVIEW

Experience that delivers.

Rope access specialists. A practical labour partner for demanding projects.

Founded in 2025 by Jackson Neaves and fellow directors Nicholas Bagarra and Tarso Alexius Vecchi, Rope Tech Solutions Group supplies skilled rope access personnel across geotechnical works, wind energy, mining and shutdowns, and high-rise remediation and cleaning.

Our directors combine hands-on trade experience with supervision and project management. We work alongside client teams to provide the people and practical knowledge needed to support quality, safety and efficient delivery.

WHY WORK WITH RTS GROUP

Relevant experience

Technicians with rope access backgrounds suited to the work and operating environment.

One labour partner

Access to a broad range of skills across specialist sectors through a single point of contact.

Professional integration

People who work alongside your crews, respect site procedures and understand project deadlines.

Practical accountability

A focus on work ethic, communication, equipment care and consistent workmanship.

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OUR CAPABILITIES

Specialist skills. Broad reach.

Labour support across four key sectors of the rope access industry.

GEOTECHNICAL WORKS

Experienced personnel for ground engineering and slope stabilisation projects.

- Rope access shotcreting
- Drilling and grouting
- Steel fixing and sacrificial / floating formwork
- Rockfall mesh and catch fence installation

WIND ENERGY

Rope access technicians supporting wind turbine maintenance and blade repair teams.

- Blade inspections and cleaning
- Coating and minor repair assistance
- High-access maintenance support
- Integration with client maintenance crews

MINING & SHUTDOWNS

Safety-focused labour for mining, processing plants and industrial shutdowns.

- Inspection and maintenance support
- Rigging and installation assistance
- Washdowns and difficult-access works
- Work within site permit and shutdown systems

HIGH-RISE & FACADES

Skilled personnel for building remediation, maintenance and external cleaning.

- Window and facade cleaning
- Pressure washing and caulking
- Painting and render repairs
- Concrete repairs and general maintenance

OUR LEADERSHIP

Hands-on experience.

Directors with practical knowledge across rope access, construction and maintenance.

Jackson Neaves

PROJECT DELIVERY & GEOTECHNICAL OPERATIONS

Jackson brings experience as a driller, shotcreter and steel fixer, progressing into project management. His background includes supervising and training crews, landslide remediation and shutdown works on Lihir Island.

He combines hands-on knowledge with management experience to improve work methods, equipment use and project delivery, with a strong focus on safety, quality and efficiency.

Tarso Alexius Vecchi

TECHNICAL SUPERVISION & WORKFORCE DEVELOPMENT

Tarso has experience in wind turbine blade repair and geotechnical works, including drilling, landslide remediation and rockfall mesh installation. His work spans supervision, training and equipment operation.

His mechanical engineering background supports a practical approach to equipment care, work methods and meeting project deadlines while maintaining quality.

Nicholas Bagarra

ROPE ACCESS & CROSS-SECTOR OPERATIONS

Nicholas brings experience across mining, geotechnical drilling and shotcreting, rockfall mesh installation, wind turbine repairs, and high-rise remediation and cleaning.

His management background and broad site experience support a focus on workforce productivity, safety, quality and responsible equipment use.

PROJECT EXPERIENCE

Pointe Engineering

Mount Spec Project / Geotechnical labour support

RTS Group integrated with Pointe Engineering to support rope access systems and increase drilling and rope access shotcreting production. Our personnel worked alongside Pointe's experienced drill offsiders and equipment teams.

UP TO

225 lm

drilled per shift

SHIFT TARGET

50-60 lm

linear metres

PRACTICAL CONTRIBUTIONS

- Drilling, with required sheathing and anchors installed ready for grouting on the following shift.
- Improvements to drill rig maintenance and prestart systems, including custom-fabricated parts to support production and equipment performance.
- Rope access prestarts, toolbox talks, checklists and site-specific rescue plans to support safety and reporting.

Figures supplied by RTS Group for the Mount Spec Project. Output reflects the combined crew, equipment and site conditions; it is not a guarantee of future production.

Let's support your next project.

Talk to RTS Group about the skills, personnel and rope access support your project requires.

MOBILE

0499 863 347

EMAIL

info@rtsgroupaus.com.au

ADDRESS

203/1 Christine Drive
Coomera, QLD 4209

ABN 41 694 205 180

ACN 694 205 190