



SOIL REMEDIATION CAPABILITY STATEMENT

Protecting Land. Restoring Trust. Delivering Results.

Triple ISO Certified

NSW EPA Compliant

100 % Indigenous JV

PFAS Specialist

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ABN (NSW): 66 645 437 681 | ABN (QLD): 26 645 481 625
Ryno's Group NSW Pty Ltd · Ryno's Group QLD Pty Ltd

About Ryno's Group



Who We Are & What We Stand For

Ryno's Group is a NSW-based civil, environmental and remediation contractor committed to cleaning up contaminated land and protecting communities. We deliver end-to-end soil remediation solutions for government agencies, Tier 1 contractors, infrastructure owners and private clients across NSW and QLD.



Safety First

SafeWork NSW compliant. Every project begins with a rigorous SWMS, site induction and risk assessment. Zero compromise on worker and community safety.



Environmental Responsibility

We treat contaminated land the way we'd treat our own — with precision, care, and a commitment to achieving verified clean outcomes.



Community & Indigenous Focus

Through our JV with a 100% Indigenous-owned and operated company, we bring genuine procurement advantage and cultural respect to every project.

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Indigenous Partnership & Procurement Advantage

Ryno's Group JV with Indi Connect — Your Gateway to Government & Tier 1 Contracts



ABOUT OUR JOINT VENTURE

- ✓ 100% Indigenous Owned & Operated
- ✓ Supply Nation certified Indigenous business
- ✓ Satisfies IPP for Commonwealth contracts
- ✓ Opens access to set-aside contracts (>\$7.5M)
- ✓ Enables Tier 1 & government 'Indigenous spend'
- ✓ Cultural knowledge and Country awareness
- ✓ Genuine reconciliation outcomes
- ✓ Indigenous workforce on every eligible project

WHAT THIS MEANS FOR YOU

Meet your Reconciliation Action Plan

Genuine Indigenous engagement on your projects.

Unlock Preferential Procurement

Hit mandatory Indigenous spend targets with confidence.

Federal & State Government Contracts

Satisfies IPP for Commonwealth and NSW Government work.

Tier 1 Supply Chain Compliance

Meet your own Indigenous supplier RAP targets.

Genuine Economic Participation

Indigenous workforce and subcontracting on every eligible project.

Our Remediation Services

End-to-End Contaminated Land Solutions — Residential to Tier 1 Infrastructure

PFAS Remediation

Sampling, risk assessment, containment, treatment & validation of PFAS-impacted soil and water.

Asbestos Removal

Bonded & friable asbestos removal, soil mixing, validation and disposal to Class IV landfill.

Hydrocarbon / TPH

Petroleum contamination — bioremediation, excavation, ex-situ treatment and EPA disposal.

Heavy Metals

Lead, arsenic, chromium, cadmium — excavation, stabilisation, off-site disposal.

Acid Sulphate Soils

ASS management plans, lime treatment, buffering, groundwater monitoring, validation.

PAHs & Organics

Bioremediation, stabilisation and ex-situ treatment for PAH-impacted sites.

In-Situ Treatment

Biostimulation, soil amendment, chemical oxidation — minimal excavation, maximum efficiency.

Civil Integration

Excavation, backfill, compaction, drainage — all in-house, no third-party delays.

Validation & Reporting

RAP development, post-remediation sampling, EPA-aligned validation certification.

PFAS Remediation

Per- and Polyfluoroalkyl Substances — A Specialist Capability

What is PFAS?

PFAS are synthetic 'forever chemicals' used in firefighting foams (AFFF), industrial coatings and consumer products. They persist indefinitely in soil and water. Defence sites, airports, fire training grounds and industrial facilities are among Australia's most affected.

Regulatory Framework

- ▶ PFAS NEMP 2019
- ▶ NSW EPA CLM Act 1997
- ▶ Defence PFAS Framework
- ▶ NEPM 1999 — Schedule B1
- ▶ Drinking Water Guidelines

01

PFAS Site Assessment

Historical review, targeted soil & groundwater sampling, NATA-accredited lab analysis.

02

Risk Assessment & RAP

Human health & ecological risk, Remedial Action Plan to NSW EPA guidelines.

03

Containment Strategy

Cap & contain, vertical barriers, pump-and-treat — matched to site use and risk profile.

04

Soil Excavation & Treatment

Ex-situ treatment, encapsulation, EPA-approved disposal to licensed PFAS facility.

05

Groundwater Management

Active monitoring bores, extraction, filtration and licensed disposal systems.

06

Validation & Sign-Off

Independent validation report, EPA site audit, verification certification.

Contamination We Remediate

Comprehensive Capability Across All Major Contaminant Groups

PFAS / AFFF

Forever chemicals from firefighting foam —
Defence, airport & industrial sites

Asbestos

ACM, bonded & friable in soil — residential,
commercial & industrial

Hydrocarbons (TPH)

Petroleum, diesel, petrol, lubricants — UST
leaks, pipeline failures, spills

Heavy Metals

Lead, arsenic, chromium, cadmium, mercury —
former industrial & smelting

PAHs

Polycyclic aromatics from coal tar, gas works,
industrial processes

Acid Sulphate Soils

Coastal & lowland sites — lime treatment,
management plans, drainage

PCBs

Electrical equipment decommissioning, soil &
groundwater treatment

Chlorinated Solvents

TCE, PCE, DCE from dry cleaning, degreasing —
in-situ chemical reduction

Pesticides/Herbicides

Agricultural & industrial pesticide-impacted soils
— excavation, bioremediation

Cyanide Compounds

Former mining & electroplating sites —
chemical treatment, stabilisation

Radioactive Materials

NORM-impacted soils — specialist
subcontractor, regulatory compliance

Mixed / Complex

Multi-contaminant sites — integrated strategy,
single-point accountability

Our Methodology

A Proven, Structured 8-Phase Approach to Every Remediation Project



01

Site Investigation

Phase I/II ESA, sampling, NATA-accredited analysis, contamination mapping.

02

Risk Assessment

Human health & ecological risk aligned with NEPM 1999 and NSW EPA guidelines.

03

Remedial Action Plan

NSW EPA-compliant RAP — scope, methodology, performance criteria, validation approach.

04

Regulatory Approvals

Proactive EPA, SafeWork & council engagement — all licences and notifications handled.

05

Mobilisation & Execution

Experienced site team, SWMS, site management plan, community liaison, daily reporting.

06

Treatment & Disposal

On-site treatment where feasible; EPA-licensed hazardous waste disposal, manifest tracking.

07

Validation & Verification

Post-remediation sampling, independent validation, site audit, EPA certification.

08

Reporting & Handover

As-built records, waste tracking, remediation completion report, full client handover.

Why Choose Ryno's Group?

What Sets Us Apart from the Competition

10+

Years
Experience

3

ISO
Certifications

100%

Indigenous JV
Ownership

NSW+QLD

Active
Coverage

Single-Point Accountability

We own the outcome from site investigation through to validation. One team, one contract, one result. No finger-pointing between subcontractors.

Civil + Remediation Under One Roof

Full excavation, earthworks, drainage and reinstatement capability in-house — eliminating delays and cost blow-outs from split scopes.

Government & Tier 1 Ready

Indigenous JV + Buy.NSW pre-qualification (ID: 167715) + Triple ISO = a contractor that meets every compliance box.

Agile, Not Corporate

Senior leadership on-site. Issues escalated in real-time. You deal with Ryno, not a junior project manager three layers removed. Family owned and operated, 100% Australian owned.

Local, Experienced, Trusted

NSW-based with QLD operations underway. We know the local regulators, the geology, the communities. That knowledge can't be bought.

Full Contamination Versatility

PFAS, asbestos, TPH, heavy metals, ASS, PAHs — and the complex multi-contaminant sites other firms pass on. That's our speciality.

Certifications & Compliance

Meeting and Exceeding Every Regulatory Requirement

ISO 9001

Quality Management System

Documented procedures, continual improvement and quality assurance across all operations.

ISO 14001

Environmental Management

Systematic environmental controls, legal compliance, minimal environmental impact on every project.

ISO 45001

WHS Management System

Worker health, safety management, hazard identification and risk control — audited annually.

NSW EPA

Contaminated Land Compliance

Full compliance with CLM Act 1997, SEPP 55, NEPM 1999 and all EPA practice guidelines.

Buy.NSW

Government Pre-Qualified

Listed on NSW Government procurement panel — pre-qualified civil and remediation contractor.

SafeWork

Licensed Asbestos Removalist

Class A & Class B asbestos removal licence — bonded and friable works.

REGULATORY FRAMEWORKS

- ✓ NSW Contaminated Land Management Act 1997
- ✓ NEPM 1999 — Assessment of Site Contamination
- ✓ PFAS National Environmental Management Plan 2019
- ✓ NSW EPA Site Auditor Scheme
- ✓ Planning & Environment Act — SEPP 55
- ✓ WHS Act 2011 & Regulations
- ✓ SafeWork NSW Code of Practice — Asbestos
- ✓ EPA Protection of the Environment Operations Act
- ✓ Defence PFAS Construction & Maintenance Framework
- ✓ Indigenous Procurement Policy (Commonwealth)

Project Experience

Demonstrated Delivery Across NSW & QLD

Ausgrid — Singleton Substation

Soil Remediation · Hunter Valley, NSW

Hydrocarbon-impacted soil remediation at electrical substation. Excavation, on-site treatment, backfill, compaction and validation to NSW EPA requirements.

✓ Validated clean — EPA compliant

Commercial Demolition & Remediation

Asbestos + Soil · Newcastle Region, NSW

Class A friable asbestos removal combined with asbestos-contaminated soil remediation. Full validation, SafeWork notifications and EPA disposal certification.

✓ Nil LTIs — on-programme delivery

Residential Estate

Lead & TPH Remediation · Newcastle, NSW

Former industrial site development. Lead and petroleum hydrocarbon soils excavated, remediated and disposed. RAP developed, implemented and independently validated.

✓ Cleared for residential use

Industrial Infrastructure Owner

Acid Sulphate Soils · Coastal NSW

Large-scale ASS management plan. Lime treatment, drainage redesign, groundwater monitoring network. Integrated with a major civil works programme.

✓ Zero acid discharge incidents

State Government Infrastructure

Heavy Metal + Asbestos · NSW

Legacy contamination from former government operations. Lead, arsenic and ACM remediation. Coordinated with EPA and Site Auditor. Indigenous JV procurement applied.

✓ EPA sign-off achieved

Mining & Resources Client

Hydrocarbon Spill Response · QLD

Emergency hydrocarbon spill response. Rapid mobilisation within 24 hours, excavation, ex-situ treatment and reinstatement.

✓ 24hr mobilisation — contained

Equipment & Operational Capacity

The Right Tools — Available Now

Excavation Fleet

Excavators (5T–30T), tipper trucks, bobcats, soil screeners — owned plant, immediate mobilisation.

Soil Treatment

Soil blending, lime stabilisation rigs, in-situ injection lances, bio-treatment biopile capacity.

Water Management

Pump & treat systems, lined containment ponds, groundwater bores, filtration units.

Air Monitoring

PID detectors, HEPA-filtered negative pressure units, perimeter air monitoring — real-time data.

Sampling & Testing

Field sampling equipment; NATA-accredited laboratory partnerships for rapid result turnaround.

Hazardous Waste Transport

EPA-licensed transport, manifest tracking, licensed disposal facilities — full chain of custody.

Safety Equipment

Full PPE — Level A/B/C/D hazmat suits, respirators, decontamination units, first aid.

SCALE WE DELIVER

24hrs

Emergency Mobilisation

50T+

Daily Excavation Capacity

NSW+QLD

Active Regions

SUBCONTRACTOR NETWORK

When specialist capacity is needed — PFAS thermal treatment, radioactive materials, specialist drilling — we engage our vetted, licensed subcontractor network.

Our People

Experienced Leadership. Hands-On Delivery.

Ryno Nolan

Director & Principal — Ryno's Group

Founder and driving force. Hands-on site presence and direct client relationships. Ryno is the point of accountability on every project — clients never deal with a junior proxy.

Jay Trovato

Operations Manager

Oversees day-to-day project delivery, scheduling, subcontractor management and logistics. Ensures projects are delivered safely, on time and on budget.

Junior Williams

Commercial & Culture Manager

Leads commercial strategy, Tier 1 and government relationships. Manages soil remediation BD and Indigenous procurement engagement with 100% indigenous owned and operated JV.

Site Team

Licensed Supervisors & Operators

Licensed asbestos supervisors, confined space workers, certified plant operators. SWMS-trained, site induction compliant, backed by senior leadership on site.

Our commitment: Senior people on-site, direct accountability, no hand-offs. You brief Ryno — Ryno delivers.

Health, Safety & Environment

Zero Harm is Not a Goal. It's the Standard.

SWMS & JSA

SWMS and JSAs developed for every task. Risks reviewed at the start of every shift, no exceptions.

Site Induction & Competency

All workers fully site inducted. Role competencies verified. Visitors briefed before site entry.

Hazardous Materials

Licensed PFAS, asbestos and hazardous waste handling. Full PPE, decontamination, air monitoring.

Environmental Controls

Sediment & erosion controls, spill bunds, zero stormwater discharge — installed before works commence.

Groundwater Protection

Monitoring bores, water table drawdown controls, no uncontrolled discharge — non-negotiable.

Community Management

Dust suppression, noise limits, vibration monitoring, neighbour consultation on all urban sites.

HSE PERFORMANCE RECORD

Ryno's Group maintains a Lost Time Injury (LTI) free record across all remediation operations. Our ISO 45001-certified WHS Management System is externally audited annually. Safety excellence and project performance are not competing goals — they are the same goal.

Sectors We Serve

Trusted Across Government, Tier 1 & Private Sectors

Government & Defence

NSW EPA, Federal Defence (PFAS), state infrastructure agencies. IPP compliant via 100% indigenous owned and operated JV.

Tier 1 Contractors

Remediation packages within larger civil & infrastructure projects. Compliant subcontractor.

Utilities & Energy

Substation, network, pipeline and energy infrastructure — Ausgrid & essential services.

Property & Development

Pre-development contamination clearing — residential, commercial and mixed-use enabling works.

Industrial & Manufacturing

Decommissioning, legacy contamination from manufacturing and chemical processing.

Transport & Infrastructure

Roads, rail, airports — contaminated site clearance for major infrastructure investment.

Ports & Marine

Acid sulphate soils, contaminated sediments and hydrocarbon-impacted coastal environments.

Mining & Resources

Spill response, site decommissioning, legacy contamination — rapid 24hr mobilisation.



Let's Talk About Your Remediation Project

*No project too complex. No contamination type too difficult.
We take on the stress so you don't have to.*

Call

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