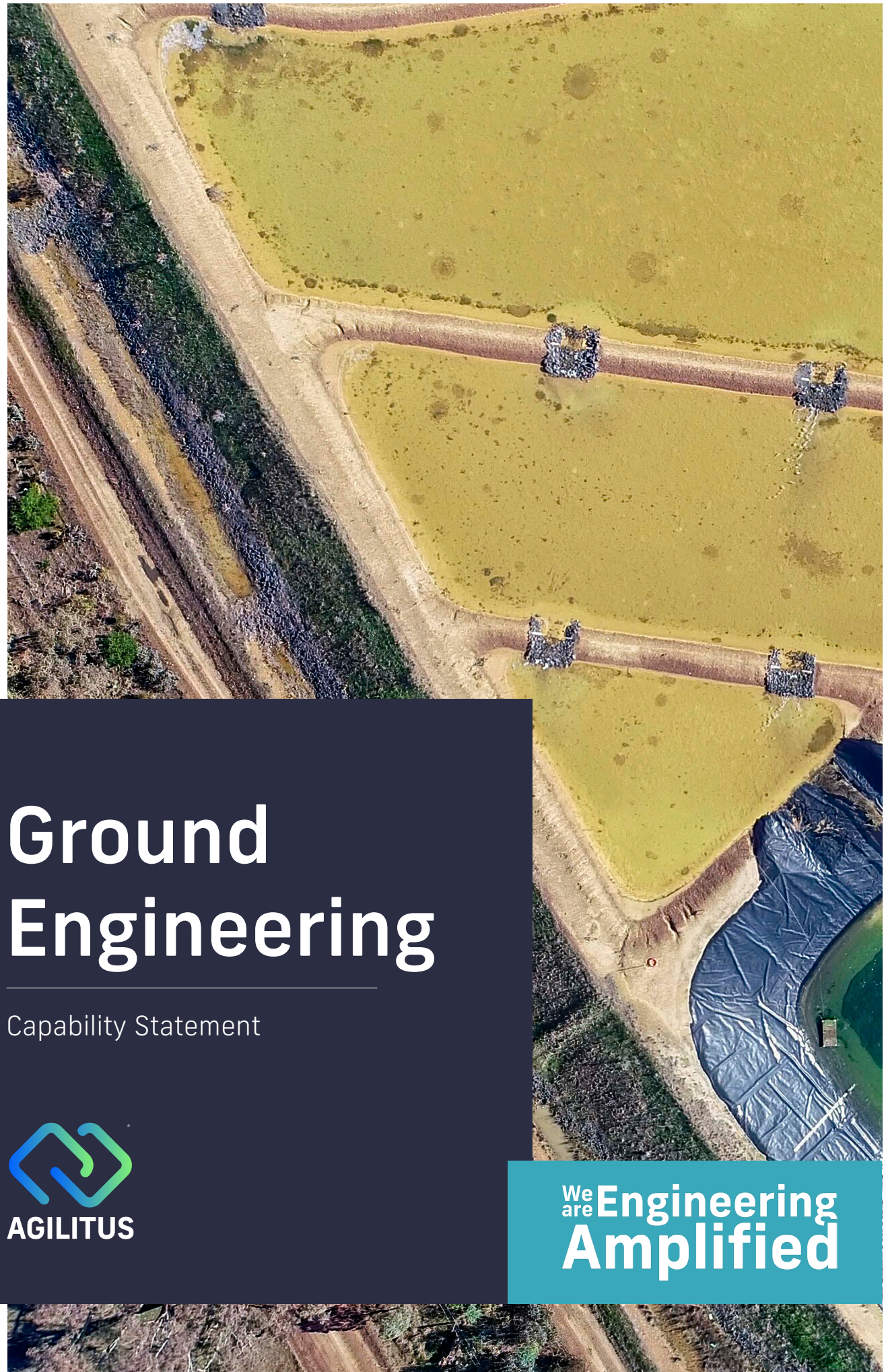




Ground Engineering

Capability Statement



We are **Engineering Amplified**

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The **First Choice**
in **Engineering**

About Agilitus

Since 2017, we have expanded Australia-wide, delivering quality and reliable services in engineering, design, and project management across all disciplines and sectors.

Founded by colleagues Craig Bloxham (Managing Director) and Tony Comerford (Technical Director) after decades in the sector, their ethos of creating a business removed of staid bureaucratic processes still holds true today. It's this uncompromising philosophy that remains the hallmark of the business' true success.

"When you're one of thousands in a public listed company, it gets complicated, and Tony and I wanted to keep things simple. Complexity should not be in the management of the business, just the technical aspects of engineering. We wanted to focus on quality services and building a strong reputation of doing good work; the rest is history," said Craig.

With a vision to be the most sought-after global multidiscipline engineering business, attracting and employing the best people with like-minded values continues to be an important function of the business.

"To make it all work, you've got to have the right culture. If your team enjoy the work and the people they work with, this enthusiasm is hard to resist.

It's our distinction that no one can copy. Our clients value this in the way we work alongside them," said Tony.

“We're known for our expertise and integrating solutions across all disciplines to deliver a quality product. It's about being consistently predictable, reliable and value for money.”

Craig Bloxham - Managing Director

Agilitus at a glance



480+
Workforce
With high performance culture and low turnover



6 Offices
Across Australia, Perth HQ



250+
Years
Cumulative experience of the Management Team



180+
Clients in the Resources, Energy & Infrastructure Sectors



20+ MSA
Agreements across blue-chip customers



ZERO
Lost time to injury in the last 5 years

Multidiscipline services

Agilitus is a multidiscipline engineering, EPCM and ESG consultancy with a skilled, collaborative team delivering innovative solutions to the Resources, Energy & Industrial sectors.

Agilitus offers a range of services to meet any project's most stringent requirements across the entire lifecycle.

The team is focused on providing customised project design, engineering, EPCM, ESG advisory and rehabilitation capabilities with experience in mine site infrastructure and process plants, rail systems, bridges, haul roads, ports and marine, NPI facilities, energy, as well as power supply and distribution.

Agilitus has an in-depth understanding of the project lifecycle. This includes supporting clients through all stages of the project's delivery, from exploration to conceptual design and feasibility studies to detailed design, approvals, construction support and operations, rehabilitation and closure.

- Asset management
- Civil
- Coastal
- Critical and precious minerals
- Decarbonisation
- Desalination
- Design and technology
- Digital consulting
- Electrical
- Energy
- Gold
- Ground engineering
- Infrastructure
- Heavy haul rail
- HSEQ solutions
- Hydraulic mining
- Hydrology and water
- Mechanical
- Ports and marine
- Process
- Project delivery services (EPCM)
- Pumping and piping
- Stakeholder engagement
- Structural
- Tailings management, mine closures and rehabilitation



Craig Bloxham
Managing Director and Co-founder
30+ years' experience

We develop engineering solutions suitable for our client's purposes, rather than an engineering solution suitable for your business perspective in terms of managing that risk.



Gavin Wearne
Director – Ports and Marine
23+ years' experience

Success is being a trusted advisor for our clients, delivering successful projects, and being a great place to work. We have this here.



Jason Fong
Director – Geotechnical
30+ years' experience

Agilitus has been built on finding innovative solutions, best fit solutions for problems that often a lot of our competitors haven't been able to solve.



Tony Comerford
Technical Director and Co-founder
35+ years' experience

We're in the business of solving engineering challenges but it's more than that; it's the difference we can make for clients, our people and community. It's about delivering on our promises and always exploring better ways of finding solutions.



Jamie Little
Director – Commercial and Project Delivery
23+ years' experience

We do more than just value adding; we're actually strategically looking at the whole scenario, the big picture to deliver what clients need, not necessarily just what they asked for.



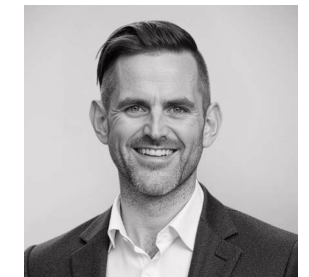
Nicolle Jenkins
Director – Marketing and Business Development
30+ years' experience

Returning clients is the true indicator of our success. This represents a true commitment to solving complex problems and optimising solutions. It's who we are.



Tony Daniel
Chief Operations Officer
21+ years' experience

We combine exceptional technical expertise with practical, value-driven solutions for clients. This builds mutual respect and confidence in our solutions, knowing that we explore all avenues for the best fit solution for the project.

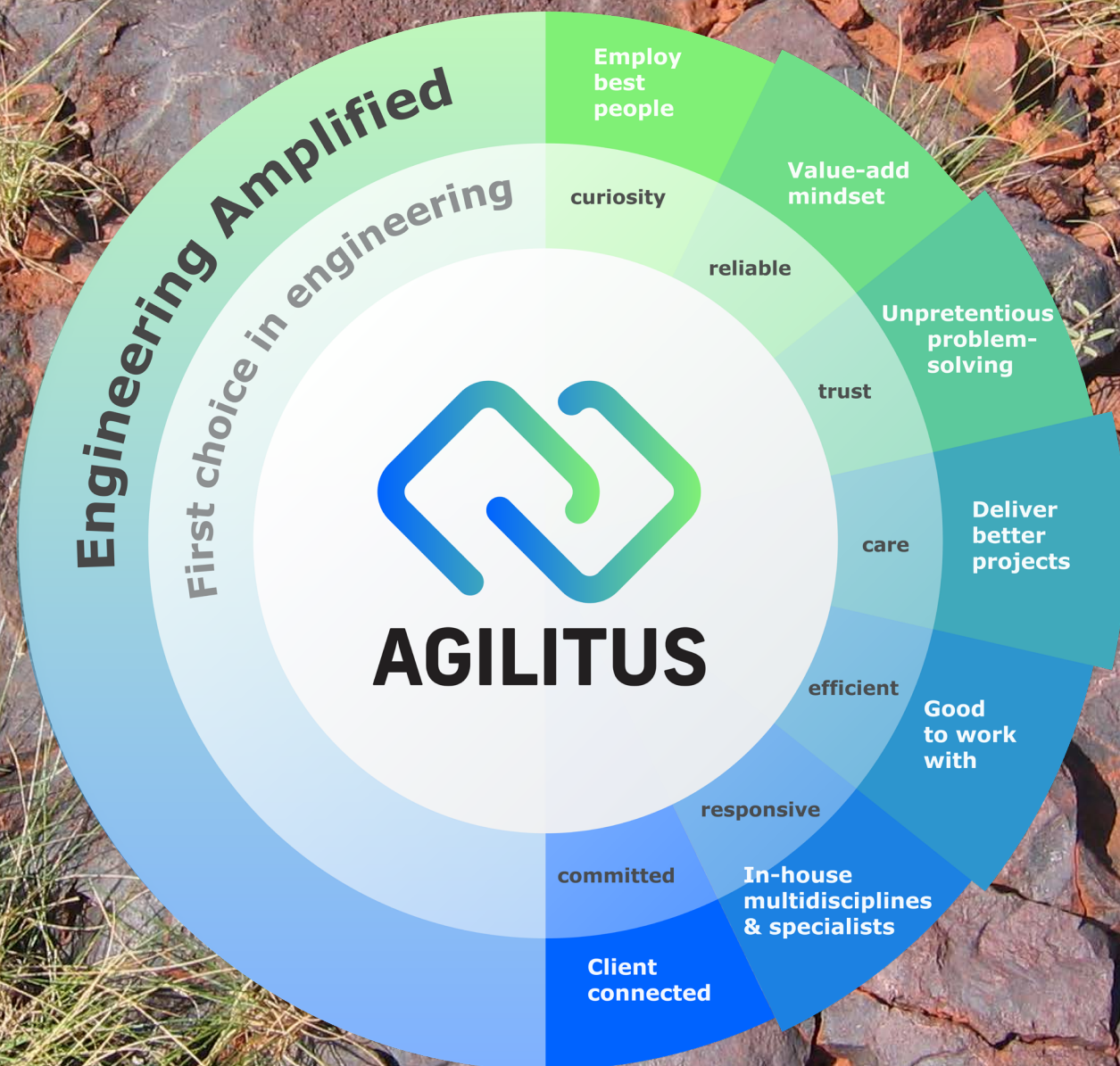


Matt Moreland
Director – Engineering
15+ years' experience

We don't do things just because that's the way they have always been done. We're not wedded to that thought process. We're always asking, what are you trying to achieve and what solution do you need.



Our difference



People & culture

We create an environment where people thrive and are empowered, safe, and supported to innovate. **Our team genuinely enjoys the work and the people they work with, and that enthusiasm becomes a powerful force.** Clients feel it. It builds trust, momentum, and confidence.

100% employee owned

When our clients succeed, we succeed. **Being 100% employee-owned means, we're personally invested in delivering outstanding outcomes.** This ownership mindset shows up in the energy we bring, the pride we take, and the results we deliver.

Brownfields experts

We're a leading brownfields specialist, with most of our work delivered in live, operating environments. Our multidisciplinary in-house team, including highly valued specialist services, provides clients with a true end-to-end capability under one roof.

We don't just work in brownfields; we excel in it.

Best-fit solutions

We design best-fit solutions which integrate seamlessly into existing operations, reduce disruption, and mitigate risk. **Our proven methodologies allow us to move with precision and pace,** applying decades of practical experience to unlock smarter, safer, more cost-efficient outcomes.



Our ground engineering team



Jason Fong
Director - Geotechnical
30+ years' experience

Experienced across Australia, Indonesia and Singapore – Jason is an experienced geotechnical engineer. He is skilled at developing business strategies, leading multidisciplinary teams and managing projects for some of the world's leading mining, minerals, oil & gas, and industrial companies, as well as working with utility providers and defence organisations.

Jason is highly sought after for his expertise in ground engineering and for his ability to collaborate with a diverse range of industry specialists in strategic asset management, water supply and water resources, GIS, tailing storage facilities, mine closure and rehabilitation, and community and stakeholder engagement, including First Nations.



Matt Watts
Discipline Lead - Geotechnical
18+ years' experience

18 years of experience as a geotechnical professional with a broad understanding of soil mechanics gained from industry experience, overcoming inter-disciplinary challenges and working directly with clients. Matt's skills range from large scoping studies and working closely with clients from PFS through to FID to limit construction costs, while producing high quality engineering outcomes.



Stephen Kariuki
Principal Geotechnical Engineer
20+ years' experience

20 years of experience in project delivery and management in construction and design industries. Stephen's geotechnical experience includes the planning and execution of geotechnical site investigations for a range of highways, rail transportation corridors and mining industry enabling infrastructure. Stephen has also been involved with the design of foundations, slopes and retaining structures.



Aika Ibrahim
Senior Geotechnical Engineer
8+ years' experience

Aika's geotechnical expertise spans across private, local government, and public sector projects. Her strong background in GIS analysis and her active involvement with the Infrastructure Sustainability Council of Australia (ISCA) further highlight her commitment to advancing sustainable infrastructure practices.

Aika has honed her skills in conducting slope stability assessments, geotechnical characterisations of tailings, and consolidation and deformation modeling. Her technical proficiency and dedication to excellence have made her a valuable asset.

Ground engineering for a sustainable future

Agilitus' proven approach to deliver schedule and cost benefits through clever engineering and true collaboration is what sets us apart.

Agilitus is a multidisciplinary engineering, design, project delivery and advisory consultancy, providing technical solutions for clients in the Resources, Energy and Industrial sectors.

With offices on the East and West coasts of Australia, we are majority owned by our employees and committed to helping clients decarbonise in a net zero economy.

Our fit-for-purpose engineering solutions enable mining and raw material proponents, energy and water utilities, and port authorities to optimise the performance their assets, minimise operational disruption, improve safety and mitigate risks.

Agilitus' proven approach to deliver schedule and cost benefits through clever engineering and true collaboration is what sets us apart.

Our people pride themselves on providing smart and sustainable solutions to complex engineering problems; and importantly, on being great people to work with.



Meeting complex challenges with ground engineering expertise

Focused on getting the geology right, we develop robust geotechnical designs that are underpinned by an accurate representation of the subsurface profile.

Our Ground Engineering team provides exceptional client service and technical solutions by drawing on the combined technical and project management experience of our professionals.

We balance cutting edge innovation and design with pragmatism developed from delivering technically challenging onshore and nearshore projects. We pride ourselves on working collaboratively with our clients to understand their challenges and drivers so that optimal schedule, cost and technical outcomes are achieved.

Successful project outcomes start with an early understanding of geological hazards and ground risks, followed by active management of these risks throughout the project life cycle.

Agilitus' engineering geologists and geotechnical specialists work collaboratively to plan and execute site investigations, analyse and design while using the latest software and technology to provide construction phase support and undertake asset condition assessments.

Our experience gained on projects in Australia, New Zealand, Indonesia and Africa, allows us to assess key geotechnical risks and adopt practical design measures to manage them. We leverage historical project learnings to better inform solutions to unforeseen ground conditions, construction difficulties, construction material characterisation and supply

Capabilities

- Site Investigation
- Rock and Soil Slope Stability
- Soft Ground Engineering
- Deep Pile Foundations
- Earth Retention
- Dam Engineering
- Tailings Storage Facilities, & Mine Closure & Rehabilitation
- Pavement Design
- Temporary Works
- Construction Support



Numerical modelling

An integral part of our geotechnical engineering approach, numerical modelling helps us overcome complex challenges in the construction environment.

Our team is experienced in using both 2D and 3D numerical modelling software to analyse a range of problems including:

- Soil Structure Interactions – Tunnels, Retaining Structures & Foundations
- Ground Settlements / Heaves
- Ground improvements
- Mechanically Stabilised Earth Slopes & Walls
- Dynamic Loading
- Transient & Steady State Groundwater Flow



Optimising asset reliability

We collaborate with our clients through the full project life cycle and focus on developing a deep understanding of the asset. This enable us be highly responsive and mitigate risks from asset inception through to decommissioning and renewal.

Capabilities

Ground Investigations

- Foundation Designs
- Shallow Footings & Piles Designs
- Settlement & Groundwater Analyses
- Ground Improvement Design & Monitoring
- Back Analysis of Foundation Performance
- Pile Driveability Studies
- Ground Anchor Designs

Slope Stability

- Assessment of Existing Slopes
- Instrumentation & Monitoring
- Risk Assessments – Quantitative & Qualitative
- Slope Remediation Works Designs

Nearshore and Marine Geotechnics

- Offshore Drilling Investigations
- Design of Foundations – Piles, Mooring Points, Monopods, Dolphins
- Design of Retaining Structures
- Reclamation, Dredging, Ground Improvement Designs
- Materials Sourcing for Breakwaters

Tunnels & Retaining Structures

- Deep Excavations Assessments
- Design of Temporary & Permanent Retaining Structures
- Advice During Construction
- Site Specific Designs
- Rock Bolting, Soil Nailing & Ground Anchors
- Cut & Cover Tunnel Design
- Back Analysis of Failed Structures

Ground Improvement

- Design Surcharge / Pvd
- Vibro Compaction / Replacement (Stone Columns)
- Controlled Modulus Columns
- Jet Grouting
- Deep Soil Mixing & Dynamic Compaction

Specialist Services

- Geohazard / Geotechnical Risk Assessments
- Site Selection / High Level Feasibility Assessments
- Forensic Geotechnical Analyses
- Seismic Engineering & Liquefaction Analysis
- Specifications for Earthworks, Piling, Retaining Systems & Ground Improvement
- Integrated Geological / Geotechnical Assessments
- Construction Support
- Asset Condition Assessment
- Construction Material Assessment
- Tailings Storage Facilities
- Mine Closure & Rehabilitation
- Pumping & Piping Engineering

Engineering, Procurement & Construction Management (EPCM)

- End-to-End Project Delivery - Engineering, Procurement, Commercial Support, Construction Management, Completion & Commissioning

Geotechnical investigation, interpretation and reporting



Careful investigation of ground conditions is critical to the design of all infrastructure built on or in the ground.

Our team of engineering geologists and geotechnical specialists apply their experience, skills and a range of site investigation techniques to identify and characterise geological hazards and site development opportunities. The techniques used include both conventional and non-conventional, intrusive and non-intrusive methods tailored to the challenge.

- Remote Sensing Site Characterisation
- Preliminary Geologic Assessments (Data Search, Terrain Analysis & Field Reconnaissance)
- Site & Route Assessments
- Designing, Planning & Managing Site Investigations
- Geophysical Survey Scoping & Interpretation
- Borehole Drilling, Cone Penetration Testing, Trial Pits, Costeans & Geological Mapping
- Instrumentation & Monitoring
- Laboratory & In Situ Testing
- Interpretation, Analysis & Reporting
- Construction Material Search

Geraldton Port Maximisation Project (PMaxP)



agilitus.com

Client



Value

\$39M

Location

Geraldton, WA

Duration

2022 – Ongoing

Our team is providing Engineering, Procurement, Construction and Management (EPCM) project delivery services.

The \$350 million infrastructure project will enable MWPA to facilitate diverse and emerging trade opportunities and significantly increase throughput capacity over the next 10 years.

Delivered over four years, the project is designed to facilitate growth by allowing MWPA to increase trade at Geraldton Port from 16 million tonnes per annum (Mtpa) to 25 Mtpa by 2026.

The geotechnical scope includes:

- Carrying out onshore and nearshore investigations.
- Preparing designs for IFC Status for a new multiuser storage shed, the demolition and redevelopment of berths 1 and 2 and a new conveyor network.
- Assisting with the management of all site works to ensure they are delivered safely, to the required quality and in accordance with the established budgets and schedules.
- Overseeing the commissioning and project handover to MWPA Operations.

Case studies

Advancing Green Steel



Client
Undisclosed

Value
Undisclosed

Location
Undisclosed

Duration
2023 – Ongoing

With the global energy transition underway and the need for organisations to decarbonise, a new green steel precinct is being considered in Australia.

It is intended to provide a long-term hub for the development of downstream iron ore processing technology, supported by a transition to green energy and green steel.

Our client, one of the world’s leading steel manufacturers, is proposing to develop a Hot Briquetted Iron (HBI) and Pellet Processing Plant, powered by green hydrogen – potentially comprising wind, solar, electrolyzers and pipelines. This is a crucial component of our client’s strategy to achieve carbon neutrality by 2050.

Agilitus has been engaged as a key engineering delivery partner for Phase 1 of the pre-feasibility study.

Comprising plant design for a 3.5 Mtpa pellet plant and a 2 Mtpa HBI plant, Phase 1 considers a range of aspects for future expansion and development flexibility, including direct export options for the pellet product.

Our initial involvement began with completing the engineering concept study for Phase 1, followed by a detailed civil and hydrology feasibility study and a geotechnical study.

Our team of engineering geologists and geotechnical engineers are steadily making progress in gathering valuable data and insights to support the development of the project. We are working closely with our client, Traditional Owners and First Nations communities to take measures to protect sites of environmental and heritage significance.

The spatial extents of the geotechnical investigations include the plant, ponds and pump station, natural gas station and power receiving station to acquire critical geotechnical information for the design and construction of the above structures.

Phase 2 of our client’s project entails the initiation of a pre-feasibility study for the development of green hydrogen production including the establishment of a concept for electrolysis facilities.

Stanley Point Berth 3 Port Facility



Client
HANCOCK PROSPECTING

Value
Undisclosed

Location
Port Hedland, WA

Duration
2022 – 2024

Detailed Bankable Feasibility Study for a new 50 Mtpa iron ore export terminal in Port Hedland for Hancock Resources.

The terminal’s two berths are designed to accommodate two 12,500 tph ship loaders and bulk carriers up to 320,000 DWT.

The project also includes 2 km of elevated overland conveyors and bridges from the inland stockyards to span a major transport and conveyor corridor as well as sensitive estuary mangroves. The study provided detailed Class C (±15%) CAPEX and OPEX assessment.

Geotechnical works included desktop and gap analysis studies, preliminary pile berthing and conveyor pile design, ground improvement optioneering, proposed car dumper excavation impacts to existing infrastructure and the development of a geotechnical scope of work to progress the project further.

Eldo Plateau Haul Road Construction Support



Client

RioTinto

Value

Undisclosed

Location

Gove, NT

Duration

2022 – 2023

Rio Tinto engaged Agilitus to provide civil and geotechnical design support to build 5.3 km of new haul road and 6 km of public access road.

The project also involves the construction of a high flow HME culvert crossing. Works include client and contractor liaison, rostered site presence, development of ITP's, technical advice on borrow materials, subgrade and pavement development plus culvert foundations and backfilling.

In addition, Agilitus provided assistance in updating specifications and audit reporting.

Cranbrook Rail and Civil Works



Client



Value

Undisclosed

Location

Cranbrook, WA

Duration

2022 – 2023

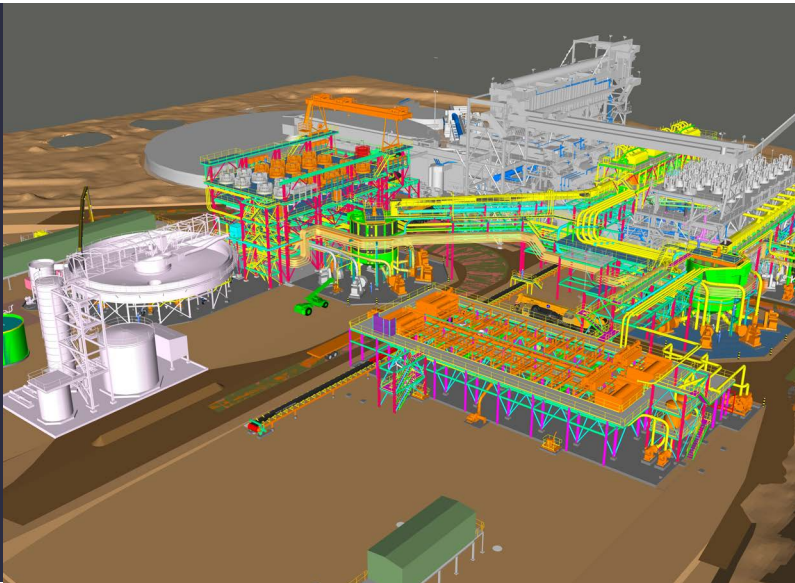
We have undertaken the rail and civil design works required for the expansion works at the Cranbrook grain storage facility.

Agilitus' scope included the modelling of the site stormwater management, civil design of pavements, structural foundations for the Freight Rail Loading (FRL) facility, and rail design of the siding.

Key challenges incurred on the project included the rail formation design with respect to ground conditions and levels, together with management of the catchment drainage.

Agilitus has provided value add services throughout the project by utilising our inhouse geotechnical capability for optimisation of the rail formation design.

PBO Tertiary Hydrocyclones Plant



Client
RioTinto

Value
\$7.5M

Location
Paraburdoo, Western Australia

Duration
2022 - 2023

To improve Processing Plant recovery, Rio Tinto required future recovery of high-grade SOP of the operational life in the Paraburdoo TSF.

Agilitus is executing the study for the proposed Tertiary Hydrocyclone Plant upgrade.

There is a significant opportunity to recover alternate size range particles from future plant feed. Recovering this material will decrease plant per/ton operation costs, increase production and reduce Life of Mine (LOM) TSF costs.

Installing this process infrastructure will also enable increased potential for future recovery of high-grade SOP that has been deposited over the course of the operational life in the Paraburdoo TSF.

The project aims to improve plant recovery, through improvement of fines production, reducing per ton operation costs and decreasing LOM capital costs.

Hydrology and Waterways Study for Mine Road Upgrade



Client
 **Pilbara Minerals**

Value
Undisclosed

Location
Undisclosed

Duration
2022 - 2023

We completed a hydrology and waterways assessment of the Pilgangoora Mine Site and Wodgina Mine Access Road, including the conceptual design of floodway crossings.

Following the conceptual design phase, Agilitus' Geotechnical and Civil teams have been working in a joint effort with Pilbara Minerals to progress detailed design and site investigations for the delivery of the road upgrade project.

The operation consists of two processing plants, the Pilgan Plant located on the northern side of the Pilgangoora area, produces a spodumene concentrate and a tantalite concentrate, and the Ngungaju Plant, located to the south and produces a spodumene concentrate.

The Wodgina Access Road to the Pilgangoora Mine Site is situated between Port Hedland and Mulga Downs in Western Australia's Pilbara Region. The road is currently unsealed and extends approximately 24 km from Great Northern Highway, where a new intersection will be required.

The design scope involves upgrading 24 km of the Wodgina Road to a sealed road to facilitate increased haulage capacity via super quad road trains. This includes 11 major floodway crossings, 12 km of site access and haul roads, and a new intersection at Great Northern Highway.

Our involvement initially commenced in Dec 2022 with completion expected in November 2023.

When complete, the road upgrade will improve the efficiency and safety of transporting critical minerals to Port Hedland to meet the increased demand for resources to enable the global transformation toward clean energy and a sustainable future.

Mardie Salt and Potash Project



Client



Value

Undisclosed

Location

Pilbara, WA

Duration

2021 – Ongoing

We have supported BCI Minerals in its development of this large-scale, multi-generational solar evaporation facility in the Pilbara.

BCI Minerals is in the detailed planning and early project execution phase to produce high purity industrial grade salt and Sulphate of Potash (SOP) via solar evaporation, crystallisation and dry harvesting of raw salt.

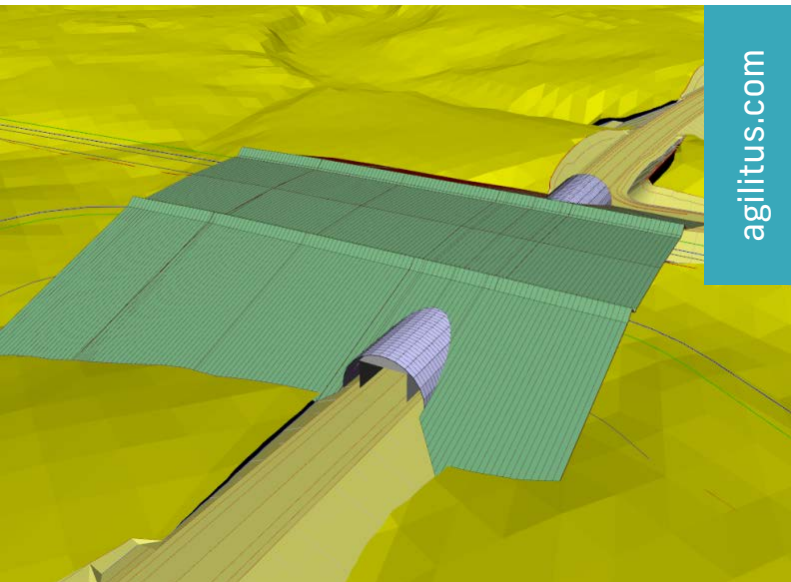
The facility has been designed to produce and export 5.35 Mpta of salt with the facility comprising of seawater intake pump stations, seawater salt evaporation ponds and salt crystallisers, salt wash plant and stockyards, SOP crystallisers and SOP plant with a dedicated new transshipment port marine facility.

Matt Watts, Agilitus’ Discipline Lead for Ground Engineering has provided geotechnical support including in-house secondments from PFS. Early works included geomorphologically mapping the project area to identify borrow opportunities.

Our early involvement transitioned into large scale nearshore and onshore geotechnical investigations which brought the project through to FEED. Significant value has been provided in terms of fill optimisation and limiting haul distances.

The Agilitus Ground Engineering team is now providing geotechnical design support for several pump stations, the secondary seawater intake and the optimisation of the Crystalliser Pond layout.

WTS2 Northern Access Road Tunnel



Client



Value

\$90K

Location

Pilbara, WA

Duration

2021

Ongoing pit expansion works for Rio Tinto required a new haul road to cross the existing Northern Access Road.

The Western Turner Syncline Phase 2 (WTS2) Northern Access Road Tunnel project includes a 100 m long concrete arch with haul road overpass, a 600 m long bypass road and significant earth embankments for the overpass ramps.

Geotechnical works included desktop studies and a ground-breaking investigation, interpretive ground models including cross sections relevant to the tunnel alignment, haul road and fill embankment.

Our engagement also included the identification of geohazards and risk mitigation strategies, foundation assessments of tunnel and a finite element analysis of the tunnel / soil interaction, slope stability analysis, ground improvement and earthwork recommendations and borrow materials assessments.

You're in good company

We work alongside many notable companies across Australia.



Technical excellence

We are passionate about leveraging our technical ingenuity to solve complex problems.

Technical excellence is the bedrock of our business. It drives our people and propels the outcomes we provide for clients, communities, asset owners and operators, and financiers.

Our dedicated professionals and subject matter experts focus on understanding our clients' business objectives, their desired project outcomes, as well as the latest industry research for the sectors in which we operate.

A premium client experience

The success of our project work depends on leveraging the best expertise of our people. That's why we allocate the most qualified professionals to help realise our clients' development vision and bring their projects to life.

Our work is underpinned by strong engineering design principles, industry-leading technology and pragmatic advice to deliver exceptional outcomes, every time.

This approach provides the following benefits:

- Ease of understanding of regulatory frameworks
- Efficient navigation through the development approvals process
- Protection and preservation of our cultural heritage, the environment and waterways
- Healthy, transparent and trusted relationships are established with stakeholder groups
- Respectful liaison with Traditional Owners is undertaken
- Fair and equitable outcomes are achieved for First Nations' communities
- Project knowledge is retained, including lessons learned
- Innovation is embraced and deployed.

The quality and excellence of our work and ability to deliver the best technical and cost-effective solutions for our clients is guided by our Technical Leadership Team.

Technical Leadership Team

Led by the most senior members of our business, this team facilitates learning and knowledge transfer, professional collaboration and mentorship to drive continuous excellence in our technical capabilities. It also encourages our people to perform to high technical standards and rewards staff for incorporating innovation into projects.

Our dedicated professionals and subject matter experts focus on understanding our clients' business objectives, their desired project outcomes, as well as the latest industry research for the sectors in which we operate.



Safety is at the heart of our business

Our diverse and culturally aware teams embrace safe work practices that are environmentally sound.

Safety is integral to everything we do at Agilitus. We care about our people, clients, and the communities in which we operate, and strive for zero harm in everything we do.

Health, safety and quality are embedded in our work practices, while heritage and sustainability are considered throughout the entire project life cycle.

We recognise the importance of continuously reviewing safety in design issues at all stages of a project, from investigation, design, construction, operation (including maintenance), closure and rehabilitation.

Exceeding regulatory obligations, we leverage a formalised Health, Safety, Environment and Quality Management framework that allows us to analyse and implement practical measures to mitigate risks.



Our vision is to be the most sought-after global multidiscipline engineering business; attracting and employing the best people with like-minded values while working on projects that make a difference to our communities.

We are **Engineering Amplified**

Let’s talk about your project

Head office Perth

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Leadership

- Understanding of client needs
- Technical Leadership Team governance
- Strong chartered presence
- Adherence to technical standards & regulatory instruments
- Committed to technical excellence
- Striving for low-carbon impacts



Systems

- ISO Accredited Quality Management System (QMS)
- Design assurance
- Engineering verification procedures
- Safety in Design
- Net Zero in Design
- Risk mitigation & management
- Project governance (action tracking, monitoring, performance and auditing)
- Continuous improvement (lessons learnt)



Characteristics

- Client centric
- Risk adverse
- Reliable
- Accountable
- Innovative
- Simplification
- Community and culture



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