



OUR BUSINESS



**POWERING FUTURES,
CREATING LEGACIES.**



THE UNITED STATES OUR STORY

WE BRING GLOBAL INFRASTRUCTURE EXPERIENCE AND HEAVY CIVIL CAPABILITY.

BMD's operations in the United States are anchored in Texas, with values and an approach to contracting that aligns naturally with Texan business practices and local partner expectations. This foundation supports a partnership-led approach that brings a different perspective to solving complex challenges.

Drawing on proven global capability and scale, BMD delivers solutions-focused heavy civil across aviation, resources, Defense, ports, single family development, water and wastewater and transport.

Refined through decades of international experience, our vertically integrated, self-reliant delivery model enables safe and adaptable delivery in technically complex and highly regulated environments.

BMD's presence in the United States reflects a long-term commitment to the market. We are actively building a local workforce, creating structured career pathways and investing in people who hold a deep understanding of the region.

Our work in the United States reinforces BMD's purpose of powering futures and creating legacies through expertise, collaboration and sustained investment in people.

BUSINESS PERFORMANCE

2,400

employees



US\$1.86B

work in hand



US\$1.70B

FY25 turnover



GROUP REVENUE

RECORD REVENUE

\$1.03B

2020-2021

\$1.16B

2021-2022

\$1.44B

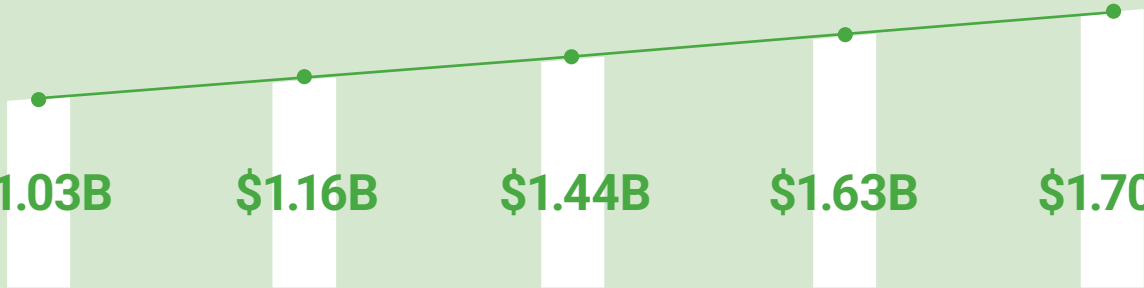
2022-2023

\$1.63B

2023-2024

\$1.70B

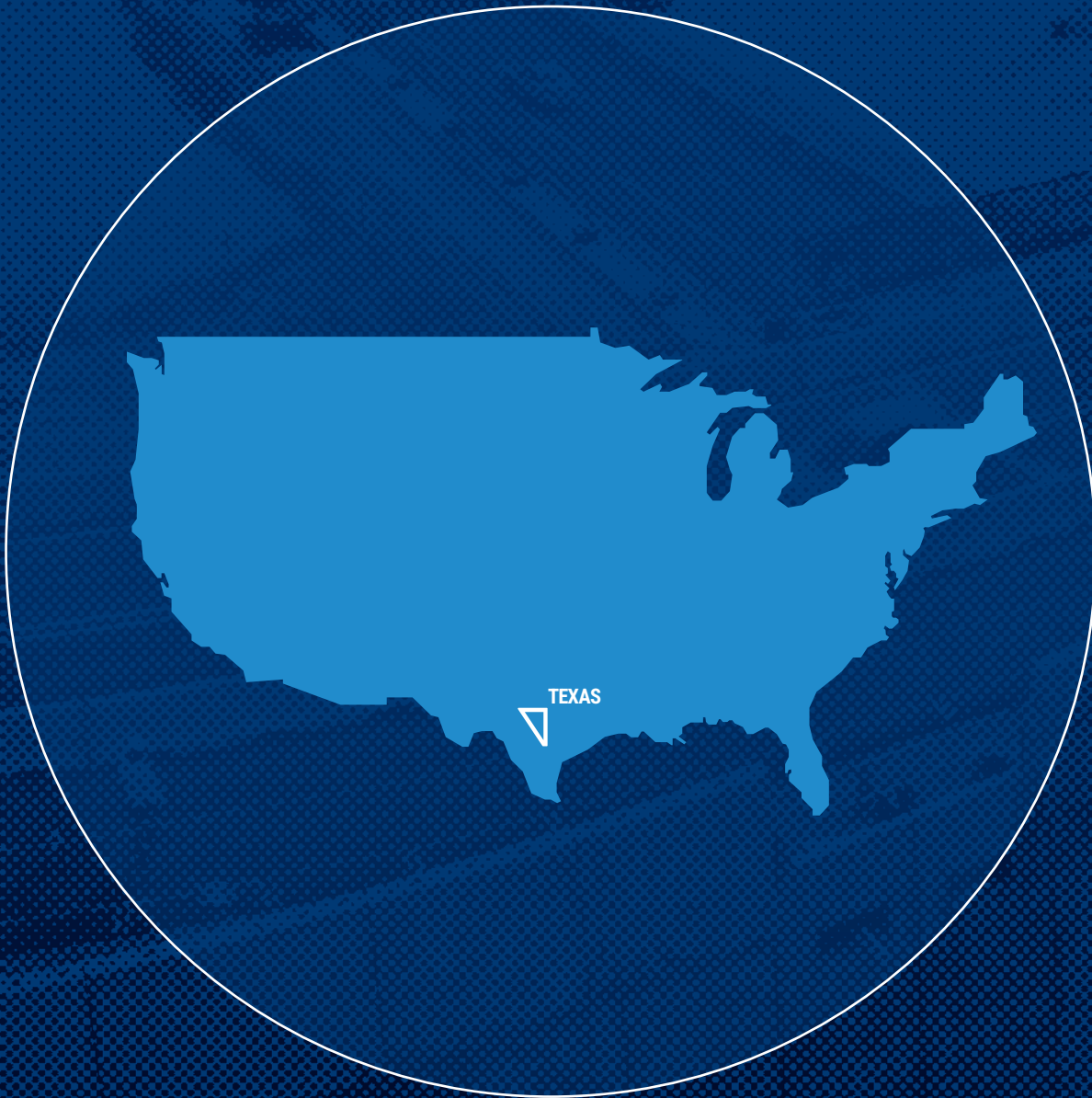
2024-2025



**WITH DIRECTLY EMPLOYED
ENGINEERING AND
WORKFORCE TEAMS, BMD
HAS THE CAPACITY AND
CAPABILITY TO SELF-PERFORM
EXTENSIVE, COMPLEX HEAVY
CIVIL PROJECTS.**



OUR LOCATIONS



THE UNITED STATES OF AMERICA

BMD IS DIVERSIFYING INTERNATIONALLY THROUGH STRATEGIC AND COLLABORATIVE PARTNERSHIPS, LEVERAGING OUR RELATIONSHIP-DRIVEN APPROACH TO DELIVER INFRASTRUCTURE SOLUTIONS THAT CREATE LASTING IMPACT.

UNITED KINGDOM



PHILIPPINES



AUSTRALIA



PURPOSE AND VALUES

**POWERING FUTURES AND CREATING
ENDURING LEGACIES THROUGH A
COMMITMENT TO COLLABORATION.**

BMD is a purpose and values driven business. Our values are more than just words to us. We live and breathe them, they are who we are, and they're at the core of how we do business every day.



THE VALUES THAT GUIDE US

WE ARE FAMILY

Our future is powered by the same family values we were founded on. We value each other, we work as a team, and we build everything from strong relationships and respect.

WE ARE DRIVEN

Hard work will triumph as we persist through obstacles and seek continuous improvement. We celebrate effort as much as achievement because it's the effort that propels performance.

WE ARE EMPOWERED

We empower our people to take initiative through a supportive environment. Everyone has the opportunity to achieve their potential.

WE ARE COLLABORATIVE

Together, we solve challenges and build lasting, trusted relationships with clients, suppliers and partners to achieve shared success and long-term impact.



WHO WE ARE

**BMD BUILDS CRITICAL INFRASTRUCTURE,
PROVIDING TRUSTED EXPERTISE ACROSS
AVIATION, RESOURCES, DEFENSE, PORTS,
LAND DEVELOPMENT, WATER AND
WASTEWATER AND TRANSPORT SECTORS.**

SCAN TO
WATCH OUR
CORPORATE
VIDEO



AUSTRALIAN ORIGINS



BMD started from humble beginnings in Queensland, Australia in 1979 as a family owned company founded by Mick Power AM together with his wife, Denise, and his sister and brother-in-law, Beverley and Bevin. Through harnessing opportunities and their initials combined – BMD was created.

Today, BMD is an integrated engineering, construction and urban development business, with our foundations built on the family values that underpin our unique, collaborative approach.

BMD is committed to powering futures and creating lasting legacies, with our success built on strong relationships, deep industry expertise, and a relentless focus on delivering infrastructure that transforms communities and strengthens economies.

BMD GROUP 2032 GROWTH STRATEGY

BMD has formalised a strategy that brings our ambitions to life, in being recognised as a uniquely collaborative and dominant construction and development business taking our expertise to the world.

This strategy outlines four aspirations across People, Partnerships, Process and Performance and sets out the key actions required to deliver these aspirations through five strategic enablers.

BMD's dedication to maintaining an ethical and compliant business and supply chain is integral to our sustainability vision and commitments, ensuring that we create positive economic outcomes for our business operations, partners and communities.



PEOPLE

Our people are recognised as the best in the industry and we support their growth at every opportunity.



PARTNERSHIPS

Our partnerships fuel our success as we work with similar values-based people and organisations.

OUR FOUR ASPIRATIONS



PROCESS

Our work process and systems drive productivity, enable collaboration and support our approach to risk.



PERFORMANCE

Performance is at the heart of our culture and will drive our diversification and growth.

OUR EXPERTISE

AVIATION

As a leader in the aviation sector, we achieve high-performance outcomes within stringent regulatory environments, supported by deep operational knowledge and disciplined interface management.

BMD delivers complex aviation infrastructure across major and regional airports, including:

AGL and navigation systems

Airside and landside heavy upgrades

Car parks, road networks and utilities

High performance runways, taxiways and aprons

Terminal precinct infrastructure



NEW PARALLEL RUNWAY, QUEENSLAND

OUR EXPERTISE

WESTERN SYDNEY INTERNATIONAL (NANCY-BIRD WALTON) AIRPORT, NEW SOUTH WALES

Client: Western Sydney International Airport



TERMINAL AND SPECIALTY PACKAGES (APRONS SUBCONTRACT)

Finalist in the Civil Contractors Federation New South Wales Earth Award project value AUD \$75 to \$150 million category (2025)

Finalist in the Engineers Australia Project of the Year Award (2025)

As part of Australia's first greenfield airport development in more than 50 years, BMD was engaged by Multiplex to deliver the design and construction of the airside apron and associated civil infrastructure at the Western Sydney International Airport.

BMD was responsible for the full design, supply, installation, and certification of the apron infrastructure spanning the interface between the terminal building and the taxiway. This included coordination with multiple contractors across the broader precinct and the delivery of complex works for a highly regulated airside environment.

PROJECT SCOPE

- ▶ Delivery of extensive concrete and sealed pavements using materials produced on site.
 - ▶ Placement of significant volumes of structural fill, cement-treated base and concrete through on site production facilities.
- ▶ Integration of substantial sawcut and sealed joints, dowels and steel reinforcement to ensure long-term durability.
- ▶ 2.5 kilometres of reinforced concrete drainage pipes as well as stormwater pits and oil interceptor tanks.
- ▶ Full pavement subsoil drainage network with integrated flame trap pits.
- ▶ 30 kilometres of underground conduits for electrical and communication services.
- ▶ Fire and potable water mains.
- ▶ Concrete backfilled trenches and utility pits.
- ▶ Installation of high mast floodlights and apron line marking.
- ▶ Design, fit-out and certification of apron infrastructure and furniture.
- ▶ Integration of apron systems with surrounding terminal and taxiway interfaces.

OUR EXPERTISE

For over two decades, BMD has built a strong partnership with the Brisbane Airport Corporation based in Queensland, delivering more than 30 separate packages and over US\$568 million in infrastructure.



NEW PARALLEL RUNWAY PHASE 2

Won Queensland Major Contractors Association Awards Project of the Year over AUD \$100 million (2020)

Won Civil Contractors Federation Queensland Earth Award project value over AUD \$25 million (2020)

Finalist Engineers Australia Australian Engineering Excellence Industry Award (2020)

- Constructed a new 3.3 kilometre, 60 metre-wide runway with parallel taxiways and supporting infrastructure, along with a 12-kilometre taxiway system featuring entrance, rapid exit and intersection departure runways.
- Completed bulk earthworks, airfield pavement construction and additional infrastructure works including navigational aids, lighting, utilities, signage, drainage, landscaping and security fencing.
- Procured a local quarry to deliver over 600,000 tonnes of fine crushed rock during off-peak hours, reducing 20,000 truck deliveries during peak airport operation periods.

LONG-TERM PARTNERSHIPS

Our proven track record in project delivery at Brisbane Airport has given us a thorough understanding of the airport interface, operational requirements and stakeholder expectations.

This depth of knowledge positions BMD as a trusted partner, proven in executing complex works to the highest standard in live airport settings while maintaining seamless operations.

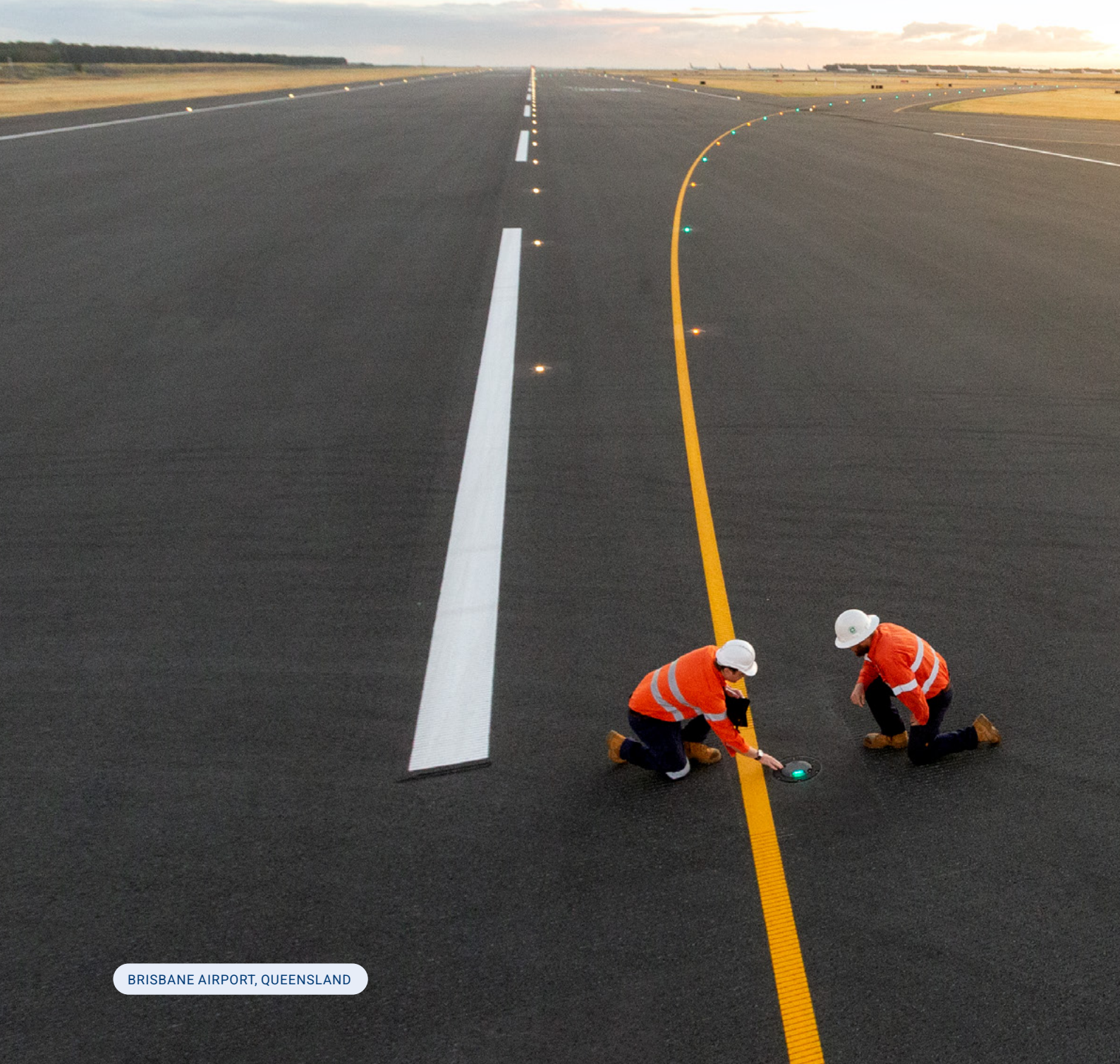


BRISBANE AIRPORT A1 AND A9 THRESHOLD RECONSTRUCT PROJECT

Won Civil Contractors Federation National Earth Award project value AUD \$5 to \$10 million category (2025)

- Removal and replacement of existing concrete pavement while maintaining full airside operations.
- Asphalt inlay and targeted concrete repairs to extend pavement life, with works undertaken during temporary and extended 'displaced threshold' arrangements to maintain airside operations throughout construction.
- Construction of new pavement and installation of aeronautical ground lighting systems.

BUILT ON DECADES OF DIVERSE CIVIL CONSTRUCTION EXPERIENCE.



BRISBANE AIRPORT, QUEENSLAND

RESOURCES

BMD DELIVERS MAJOR CIVIL, INDUSTRIAL AND REMEDIATION WORKS FOR MINING AND RESOURCES PROJECTS IN LIVE OPERATING ENVIRONMENTS.

We execute time-critical works with precision to protect production, schedule certainty and asset integrity.

Our teams bring disciplined risk management and constructability-led delivery to high-hazard activities, including armour rock placement, heavy equipment interfaces, shutdowns and commissioning.

BMD also delivers complex environmental remediation programs, including PFAS-impacted soil and groundwater management, containment systems, treatment infrastructure and regulatory-compliant disposal solutions. We support clients in navigating evolving environmental standards while maintaining operational continuity.

With integrated self-perform capability across civil, structural, mechanical, piping and electrical scopes, BMD reduces interface risk and delivers reliable, end-to-end outcomes on complex resource and remediation projects.





APLNG COMBABULA GAS PROCESSING FACILITY – BULK EARTHWORKS AND CIVIL WORKS

Client: Laing O'Rourke

Location: Queensland

- Delivered the full civil scope for APLNG's Combabula Gas Processing Facility (three train configuration) in the Surat Basin, including 5 kilometres of sealed access road to the facility and 2.5 kilometre of internal road networks.
- Completed extensive bulk earthworks, pavement construction, soil treatment and rehabilitation, along with drainage and protective works including culverts, shotcrete lined drains, sediment basins and drainage chutes.
- Identified and implemented significant design and construction optimisations including pavement design refinements, use of local materials, streamlined vertical geometry and improved motor grid and protection solutions, delivering direct cost savings to the owner and client.



HOPE DOWNS 2 PROJECT – TUNNELS INSTALLATION CONTRACT

Client: Rio Tinto

Location: Western Australia

- Delivered complex civil and structural works for six large concrete arch tunnels at Rio Tinto's Hope Downs 1 mine, creating new haulage routes while keeping operations running. Works included excavation and earthworks, precast and in-situ concrete, rail systems integration, drainage, lighting and tunnel fit-out.
- Enabled uninterrupted production through detailed planning and safe delivery during shutdowns, coordinating multiple work fronts and live rail interfaces.

OUR EXPERTISE

PORTS

Designing, constructing and maintaining exceptional port infrastructure through an in-depth understanding of marine environments.

Through innovative construction methods and tailored solutions, we deliver projects in challenging geotechnical conditions.

Our proven capability spans a broad range of port and marine works, including customised structures, terminals, wharf refurbishments, ocean outfalls and seawalls.



VICTORIA INTERNATIONAL CONTAINER TERMINAL

Client: Victoria International Container Terminal

Location: Victoria

BMD delivered the redevelopment of Webb Dock East at Port Melbourne five months ahead of schedule and under budget, restoring the facility to its original role as an international container handling terminal and strengthening Victoria's port capacity.

THE PROJECT SCOPE INCLUDED:

- ▮ terminal reconfiguration and redevelopment, including demolition, bulk earthworks and ground improvement
- ▮ construction of heavy-duty pavements and associated civil infrastructure
- ▮ delivery of wharf, marine and crane rail infrastructure
- ▮ installation of integrated drainage and utility services, including electrical, communications, water and fire systems.



DEVONPORT TERMINAL 3

Client: TT-Line

Location: Tasmania

Delivering through a relationship-based contracting approach, the Devonport Terminal 3 project will enable the safe and efficient berthing of two new Spirit of Tasmania vessels.

Using an innovative 'down-the-hole hammer' piling methodology, the team has successfully installed 27 piles as part of the marine works, with a large-scale 1.6-metre diameter hammer operating similar to a vertical tunnel boring machine.

THE PROJECT SCOPE INCLUDES:

- ▮ roadworks, bulk earthworks, pavements, asphaltting and concrete paving
- ▮ installing fire, water, communication, stormwater and sewer lines and electrical lines
- ▮ demolishing existing structures and constructing six buildings to support terminal operations
- ▮ drilling marine piles with a large-scale down-the-hole hammer piling methodology
- ▮ constructing a multilevel loading ramp, fendering dolphin structures, and an articulated linkspan including steel framed gantry and bridges.

DEVONPORT TERMINAL 3, TASMANIA



**PARTNERSHIP-LED
APPROACH TO BUILDING
STRONGER COMMUNITIES.**

OUR EXPERTISE

DEFENSE

DELIVERING FULLY INTEGRATED INFRASTRUCTURE AND REMEDIATION SERVICES TO DEFENSE AND NATIONAL SECURITY CUSTOMERS.

Through the successful delivery of infrastructure for the Australian Defence Force, BMD has developed a strong understanding of the governance, security and operational requirements inherent to Defense environments, positioning us to deliver with confidence for clients beyond Australia.

BMD also supports Defense clients in addressing complex environmental risks, including PFAS-impacted soil and groundwater management and compliant treatment solutions, delivered within secure and operationally sensitive environments.

With directly employed engineering and workforce teams, BMD self-performs complex Defense civil projects, ensuring the safe and efficient delivery of critical assets across airfields, base redevelopments, training ranges and residential land development, underpinned by in-house expertise across the full asset lifecycle.

RANKED

#20



Australian Defence Magazine's
Top 40 Defense Contractors, 2025



RAAF BASE TINDAL

Client: Department of Defence

Location: Northern Territory

BMD has delivered four major work packages at RAAF Base Tindal, enhancing the base's operational capability and supporting advanced aircraft and drone operations.

Works have included:

- ▶ apron, runway and taxiway upgrades and new operational platforms
- ▶ earthworks, new roads and associated services including enhanced stormwater systems
- ▶ facilities for advanced aircraft and remotely piloted drone fleets
- ▶ enhancing surveillance and air-to-air refuelling capabilities to support strategic Defense operations.



NATIONAL AIRFIELD WORKS AT RAAF BASE RICHMOND AND HMAS ALBATROSS

Client: Department of Defence

Location: New South Wales

BMD's role as Early Contractor Involvement (ECI) head contractor on the National Airfield Works program demonstrates how a collaborative partnership approach drives project success.

The program involves the delivery of aircraft pavement and aeronautical ground lighting upgrades including:

- construction and replacement of rigid and flexible pavements, including major asphalt works on runways, taxiways and aprons
- repairs and replacement of airfield drainage systems
- upgrades to lighting systems and airfield compliance
- management of contaminated land and water (PFAS and asbestos)
- runway grooving and line marking.

Working closely with Beca and the design consultant, the team integrated sustainability goals from the outset, ensuring alignment between design intent, constructability and Defense requirements.

Through ECI protocols and shared decision-making, BMD and Beca established a comprehensive sustainability framework to guide implementation, outlining specific actions, targets and monitoring procedures. This process enabled the assessment and prioritisation of initiatives through cost-benefit analysis, ensuring the most impactful and financially beneficial sustainability strategies were adopted.

OUTCOMES

- Optimised excavation through efficient route selection and no-dig methods.
- Reuse and separation of excavated materials to maximise traceability and recycling.
- Bulk procurement of drainage components to reduce waste and cost.
- Connection of site sheds to mains power, removing generator use.
- Engagement of local suppliers, materials and workforce.
- Implementation of waste hierarchy and landfill diversion targets.
- Integration of environmentally sustainable design and whole-of-life principles.

OUR EXPERTISE

SINGLE FAMILY DEVELOPMENT

Shaping communities through advanced and cost-effective industrial, commercial and residential projects.

As a major player in the urban development space, we embed environmentally sensitive design, community integration and seasoned management systems to deliver projects ranging in size and complexity. BMD also delivers integrated remediation and PFAS-impacted site management, including soil and groundwater treatment, containment solutions and regulatory-compliant disposal, ensuring safe and sustainable development outcomes.



RIVERLEA SUBDIVISION AND INTERSECTION

Client: Walker Corporation

Location: Adelaide

- Delivered key civil infrastructure for one of South Australia's largest residential developments, supporting a community of more than 12,000 homes and 30,000 residents.
- Constructed the Port Wakefield Road intersection and Riverlea entrance boulevard, along with 676 residential lots delivered across nine staged packages.
- Completed major earthworks, pavements, stormwater and vacuum sewer upgrades, watermain reticulation, open drainage channels and a new signalised four-way intersection.
- Achieved on-time progressive stage handovers through a strong focus on safety and collaboration, enabling uninterrupted land sales for the client.



**LEVERAGING HALF
A CENTURY OF HEAVY
CIVIL EXPERIENCE
TO ENABLE EXPERT
INFRASTRUCTURE
DELIVERY.**



THE HEIGHTS, NORTHERN TERRITORY

OUR EXPERTISE

WATER AND WASTEWATER

BMD brings deep expertise in the design, construction and project management of water and wastewater infrastructure. From supporting local water authorities with clean water solutions to managing multi-million-dollar projects that ensure the future water security of urban and regional communities. BMD also delivers PFAS and legacy contaminant remediation, including treatment, containment and regulatory-compliant disposal solutions.

Our capabilities include:

Water and wastewater treatment plants

Large-diameter pipelines

Sewers

Intakes

Tunnelling

Water and rising mains

Pump stations

Critical water storage structures



**AUSTRALIAN
WATER**

ASSOCIATION

Infrastructure
Project Innovation
Award winner

WESTERN TREATMENT PLANT 5 WEST NUTRIENT REMOVAL PLANT

As part of Melbourne Water's three-stage expansion works at the Western Treatment Plant in Victoria, BMD successfully delivered the construction of a new nutrient removal plant to replace the existing 55E activated sludge facility.

The upgrade comprised five integrated bioreactor-clarifier tanks along with associated pipeline connections for feed, waste activated sludge and effluent discharge. The improved infrastructure is capable of processing 150 million litres of wastewater per day, the equivalent of 60 Olympic-sized swimming pools. The 5 West Nutrient Removal Plant is a global first-of-its-kind project in the water sector, achieving full scale Shortcut Nitrogen Removal (SCNR), in collaboration with Melbourne Water and Jacobs.

Unlike traditional methods, the SCNR process uses less energy and fewer chemicals to remove nitrogen from sewage, helping reduce the risk of algal blooms in the bay and supporting cleaner recycled water, all while cutting carbon emissions. Thanks to this cutting-edge approach, the project won the Australian Water Association's Infrastructure Project Innovation Award.

Client: Melbourne Water

Location: Victoria



OTHER KEY INNOVATIONS:

- 50% less concrete used by switching to circular tanks and clarifiers, compared with traditional rectangular bioreactors.
- Tanks made with custom concrete panels incorporating high recycled content.
- Saved approximately 5.6 megalitres of hydrotesting water by adopted time and water-efficient 'individual joint testing' to pressure test 2.6 kilometres of pipeline. Groundwater was also harvested and reused for hydrostatic testing of the tanks, saving a further 185 megalitres of water.
- Solar-powered lighting and electric vehicles charged by renewable energy.
- A native seagrass nursery to absorb carbon and support marine life in Port Phillip Bay.



WAWA BULK WATER SUPPLY – TAYABASAN WEIR 2

Client: Wawa JVCo Inc.

Location: Philippines

Prime BMD, a joint venture between BMD and Prime Infra, played a pivotal role in the Tayabasan Weir 2 Project, part of the Metropolitan Waterworks and Sewerage System's (MWSS) long-term plan to improve water supply for Metro Manila. PrimeBMD constructed a 25-metre-high roller compacted concrete weir designed to supply 80 million litres of water per day, along with a high-capacity pumping station for Manila Water Co. Inc. and MWSS.

The design incorporated a free weir, ogee crest, ogee spillway and stilling basin to safely pass the design flood, a bottom outlet and ecoflow release system. The scope also included the design, procurement and installation of hydro-mechanical equipment, power systems, and a conveyance pipeline network, as well as a temporary access road to facilitate construction.

Delivered two months ahead of schedule, the project has increased Manila Water's supply capacity by 80 million litres per day, benefiting approximately 500,000 households in the east concession zone. PrimeBMD's expertise ensured the successful integration of critical infrastructure, including surge protection systems and backup power supply, reinforcing operational reliability.

**WE DELIVER EXCELLENCE
IN ALL THAT WE DO.**

**POWERING FUTURES AND
CREATING ENDURING
LEGACIES THROUGH A
COMMITMENT
TO COLLABORATION.**



WESTERN TREATMENT PLANT 5 WEST NUTRIENT REMOVAL PLANT, VICTORIA

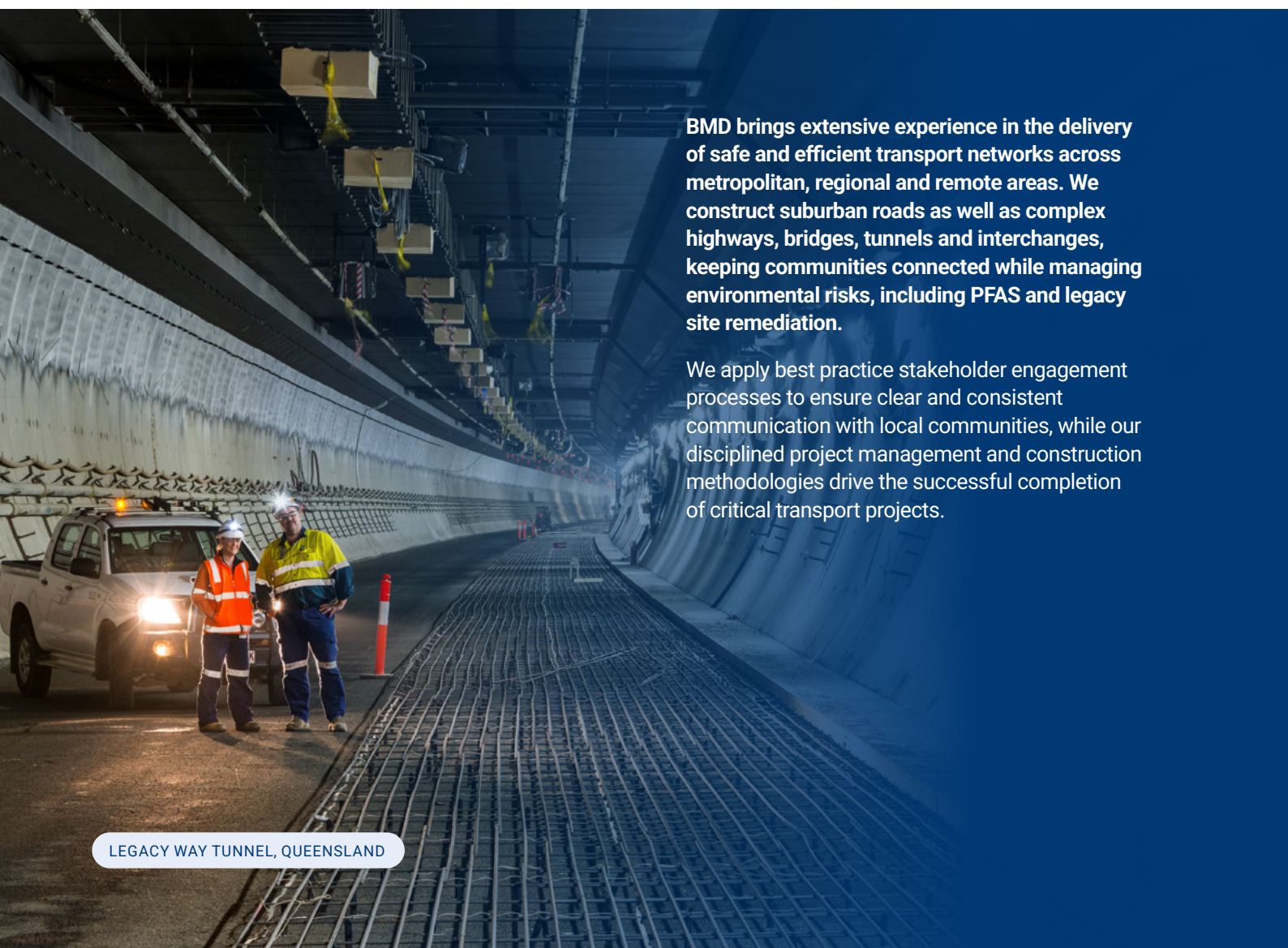
OUR EXPERTISE

TRANSPORT

**FROM REMOTE BRIDGE UPGRADES TO
MAJOR METROPOLITAN INTERCHANGES,
WE DELIVER SOLUTIONS THAT CONNECT
AND TRANSFORM COMMUNITIES.**

BMD brings extensive experience in the delivery of safe and efficient transport networks across metropolitan, regional and remote areas. We construct suburban roads as well as complex highways, bridges, tunnels and interchanges, keeping communities connected while managing environmental risks, including PFAS and legacy site remediation.

We apply best practice stakeholder engagement processes to ensure clear and consistent communication with local communities, while our disciplined project management and construction methodologies drive the successful completion of critical transport projects.



LEGACY WAY TUNNEL, QUEENSLAND



METRONET VICTORIA PARK-CANNING LEVEL CROSSING REMOVAL PROJECT

Client: METRONET

Location: Western Australia

BMD delivered the redevelopment of Webb Dock East at Port Melbourne five months ahead of schedule and under budget, restoring the facility to its original role as an international container handling terminal and strengthening Victoria's port capacity.

THE PROJECT SCOPE INCLUDED:

- ▶ terminal reconfiguration and redevelopment, including demolition, bulk earthworks and ground improvement
- ▶ construction of heavy-duty pavements and associated civil infrastructure
- ▶ delivery of wharf, marine and crane rail infrastructure

installation of integrated drainage and utility services, including electrical, communications, water and fire systems.





NEW FITZROY RIVER BRIDGE

Delivered as part of the Fitzroy Bridge Alliance (FBA)

Client: Main Roads Western Australia

Location: Western Australia

The FBA completed a critical rebuild of the Fitzroy River Bridge after the January 2023 flooding event which caused irreparable damage to the original bridge, a crucial link between East and West Kimberley communities. Delivered six months ahead of schedule, the new bridge spans 270 metres in length and 12.4 metres in width.

The team's exceptional success laid in its ability to engage with the local community and businesses, maximising employment through engaging approximately 250 local workers, resulting in 25% of all hours worked - totalling over 110,000 hours undertaken by Aboriginal workers. The project's targeted spend to benefit Aboriginal enterprises was 20% of the project value. The FBA successfully exceeding this goal, achieving 22%. Additionally, the business diversification

target was met by spending a total of \$50,000 across at least 12 Fitzroy Valley businesses. Thirteen industry awards at both state and national levels recognised the project's outstanding outcomes, including:

National Engineers Australia National Excellence Awards – Project of the Year 2024

National Infrastructure Awards – Infrastructure Partnerships Australia – Contractor Excellence 2024

Master Builders WA Commonwealth Bank Excellence in Construction Awards - Best Regional Project 2024

Civil Contractors Federation WA Industry & Training Awards – Aboriginal Engagement Award 2024



TONKIN GAP PROJECT AND ASSOCIATED WORKS

Delivered as part of the Tonkin Gap Alliance

Client: Main Roads Western Australia

Location: Western Australia

Won World Demolition Award (2022)

Won CCF WA Industry and Training Award category Sustainability Achievement Award (2024)

Won CCF WA Earth Award project value more than \$150 million category (2024)

Won CCF National Award project value more than \$150 million category (2024)

Won Master Builders Association of WA Best Civil Engineering Works over \$100 million category (2024)

- Upgraded the Tonkin Highway between Collier Road and Dunreath Drive with additional lanes, new interchanges, shared paths and 11 bridge structures, alongside enabling works for METRONET's Morley–Ellenbrook Line.
- The project was awarded a Gold Infrastructure Sustainability Council (ISC) Design rating - highest score achieved to date in Australia by a V2.0 Project.

Building on the successful delivery of the Tonkin Gap Project and associated works, BMD was awarded the Tonkin Highway Extension and Thomas Road Upgrade. This continuation reflects our commitment to long-term client relationships and our track record in delivering complex road infrastructure.



TONKIN HIGHWAY EXTENSION AND THOMAS ROAD UPGRADE

Delivering as a part of the Tonkin Extension Alliance with Georgiou and BG&E

Client: Main Roads Western Australia

Location: Western Australia

- Delivering a 14 kilometre extension of Tonkin Highway, including a four-lane dual carriageway as well as major upgrades to Thomas Road.
- Upgrades to the south-eastern corridor of Perth will provide safer, more efficient travel for road users and heavy vehicles, while reducing congestion.

BUILT ON DECADES OF DIVERSE CIVIL CONSTRUCTION EXPERIENCE



PRIORITISING OUR PEOPLE

At BMD, our genuine commitment to our workforce is evident in our focus on their health, safety, wellbeing, career development and growth opportunities. This dedication creates a high-performing team ready to tackle the challenges of tomorrow for the long-term.

We continuously invest in employee wellbeing programs, striving to build a more diverse and balanced workforce while enhancing the safety of our people and communities.

BMD supports a diverse range of training, growth and upskilling opportunities – everything from tailored short courses to industry accreditations and structured, custom-built, online and in person development programs.

Investing in the learning and development of our people is central to our retention strategy. As a result, we have created five tailored leadership programs – Foundations, Formwork, Fortitude, Evolve and Leading HSEQ Excellence – to develop future leaders with the skills and knowledge to thrive.



HEALTH AND SAFETY

The health and safety of our employees, stakeholders and the communities we engage with is our top priority.

Investment in

THREE YEAR

safety strategy in place

PRIORITISING

continual improvement in Health, Safety, Environment and Quality

STRONG

health and safety culture with high levels of workforce engagement

Simplifying safety, strengthening controls through critical risk planning

Targeted workshop on high-risk crane lifts held as part of critical risk planning for the Molonglo River Bridge project, ensuring safe and coordinated execution of complex lifting operations.





VISION STATEMENT:

"We will achieve safety excellence through strong and visible leadership, enhancing the capability of our people to foster an environment where the physical and psychological health and wellbeing of our people is fundamental to our overall success."



www.bmdgroup.global