

OUR CAPABILITY RENEWABLES



BMD has specialist expertise in the planning, engineering, procurement, construction and commissioning of major renewable energy projects across Australia. Our capability to self-perform works, act as managing contractor to trusted specialist subcontractors, or work as part of a joint venture or as an alliance with like-minded contractors affords us the flexibility to cater to client requirements and achieve best for project outcomes.

WHAT SETS US APART FROM THE REST?

METICULOUS ENGINEERING, PROCUREMENT AND CONSTRUCTION

- Demonstrated success in delivering major power network related projects, with capability that expands across renewable energy, power stations, processing plants and substations, with a strong reputation for implementing innovative solutions to ensure incident free, on-time project completion.
- **Solar:** BMD's solar power solution offers clients a construct only option, or the ability to work alongside them to deliver solar power works under hybrid engineering, procurement and construction, or construct only contracts.
- **Wind:** in-house capability to carry out civil works, design and construct access tracks, drainage, wind turbine concrete foundations, crane hardstands and equipment laydown areas, as well as the rehabilitation of local roads including pavement stabilisation.

RELATIONSHIP-BASED COLLABORATIVE APPROACH

- Established long-term relationships with suppliers, contractors and clients in regional communities across Australia, and a strong reputation as a trusted partner in the renewable energy sector.
- Collaborative contracting model to communicate consistently and effectively with all stakeholders for early identification of risks and the provision of innovative solutions to ensure on-time delivery of projects.
- A strong commitment to achieving reconciliation and promoting equal opportunities by working in partnership with local Indigenous and non-Indigenous organisations who embody our values.

SUSTAINABILITY IN THE MARKET

- With a relationship-based approach to contracting, BMD focuses on utilising more than four decades of experience to deliver renewable energy projects with a local presence.
- Achieving successful health, safety, environment and quality (HSEQ) outcomes on projects by strictly adhering to company policy.



THE BMD WAY

What makes BMD different is our value system, unique culture and general commitment to all staff. BMD demonstrates a high level of commitment to employees who support our belief that 'our business is our people'. BMD's culture and relationship-based approach to projects remains our point of difference as we continue to grow and be supported by our loyal client base. Our expertise overcomes project challenges, achieves efficiencies and most importantly, delivers projects without incident.

FINANCIAL PERFORMANCE

Since establishment in 1979, BMD has enjoyed strong growth, and now consistently exceeds \$1.5 billion annual revenue.

BMD is supported by stringent management systems, a strong balance sheet and prudent financial management.

HSEQ EXCELLENCE

The safety of our people, the environment and community are BMD's highest priority. BMD holds industry-recognised multi-site certifications for health, safety, environment and quality management systems, as part of our integrated Business Management System. We are committed to an uncompromised safety culture and strive to achieve HSEQ excellence.

KEY PROJECTS RENEWABLES



Powering communities through reliable renewable energy infrastructure to support sustainable living across Australia.



NORTHERN TERRITORY

DALY RIVER SOLAR FACILITY

\$3.4 million | Power and Water Corporation

- 50% of total labour force made up of Aboriginal and Torres Strait Islander employees



QUEENSLAND

LAKELAND SOLAR AND STORAGE PLANT

\$5 million | Conergy

- Australia's first integrated utility-scale solar and storage grid connected facility
- 41,440 solar panels
- 3000 homes powered



NEW SOUTH WALES

CROOKWELL 2 WIND FARM

\$38 million | Crookwell Development Pty Ltd

VICTORIA

KIAMAL SOLAR FARM SUBSTATION PROJECT

\$5.2 million | Consolidated Power Projects

HAWKESDALE WIND FARM

\$38 million | Hawkesdale Asset Pty Ltd