



Energy, Infrastructure and Supply Opportunities

The Northern Territory's energy sector is rapidly expanding, creating significant investment opportunities across infrastructure, services and supply chains. Growth is being driven by development of the world class Beetaloo Sub-basin, alongside large-scale renewable energy projects, positioning the Territory as a key future energy hub.

This growth is expected to generate strong demand for investment across:

- Importation, logistics, warehousing and transport of equipment and materials to upstream project locations
- Supply, installation and maintenance of specialised energy infrastructure and equipment
- Provision of skilled workforce solutions and operational support services
- Delivery of gas-related processing services (e.g. compression, dehydration and transport solutions)
- Development and operation of midstream gas infrastructure
- Accommodation, transport and associated workforce services

GAS, RENEWABLES INFRASTRUCTURE

Investment Type

Greenfield

Status

Open for investment

Region

Northern Territory, Australia

Project value

Varied

Presented to market by



Strategic location
with proximity to
key export markets



Access to reliable
energy feedstocks,
including natural gas



Established
infrastructure and
growing industrial base



World-class
renewable energy
potential





Globally Significant Energy Investment Opportunity

The Northern Territory offers a compelling investment landscape across gas, renewables and enabling infrastructure, underpinned by the world class Beetaloo Sub-basin and abundant natural energy resources.

The scale and potential of the Beetaloo Sub-basin positions the Territory as one of Australia's most significant emerging onshore gas provinces, supporting domestic energy security, advanced manufacturing and long-term export opportunities.

Approximately 500 km southeast of Darwin, the Beetaloo Sub-basin spans 28,000 square kilometres and contains substantial gas resources, providing a strong foundation for long-term industry development. Overall, the Beetaloo Sub-basin is considered one of the most promising onshore gas resources in Australia.

Diverse and Growing Energy Opportunities

Alongside gas development, the Northern Territory presents strong opportunities across renewable energy sectors.

With some of the highest solar irradiance levels in the world, the Territory is well positioned for large-scale solar generation.

Emerging opportunities also exist in:

- Carbon capture, utilisation and storage (CCS/CCUS)
- Battery storage and grid stability solutions

Together, these sectors support a diversified energy future and create opportunities across both traditional and emerging energy markets.

Strategic Enablers for Investment

Realising these opportunities will be supported by continued investment in enabling infrastructure, industrial precincts and integrated supply chains.

Strategic developments such as the Middle Arm Precinct will play a key role in facilitating downstream processing, energy export pathways (including LNG), and value-added manufacturing.

A Platform for Long-Term Growth

The Northern Territory's combination of world-class gas resources, renewable energy potential and strategic location provides a strong platform for sustained investment and long-term growth across the energy sector.



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More information

Territory Gas

