



Electricity Licence Exemption Application

Introduction

Total Rentals Pty Ltd ACN 123 741 944 in its capacity as trustee for ANP Unit Trust ABN 79 047 904 519, trading as Total Generators (referred to as "**Total Generators**" or the "**Applicant**") is pleased to submit this application for an individual exemption for a generation licence to the Utilities Commission of Northern Territory in accordance with section 15 and section 87 of the *Electricity Reform Act 2000* (NT).

This application is composed of the "*Electricity Licensing Application Checklist, Attachment List and Declaration*" and the Annexures.

Certain confidential information has been redacted from the public version and provided separately to the Commission for its consideration.

Electricity licensing application checklist, attachment list and declaration

Declaration

All applicants must complete this declaration.

I declare the information provided in this application is true and correct to the best of my knowledge, information and belief, and I am aware of the requirements under the *Electricity Reform Act 2000* for the licence/s being applied for and I have the legal right to make this application on behalf of the applicant.

Name Andrew Donald

Position Managing Director

Signed



Date 24 / 9 / 26

Name Philip Andrews

Position Director

Signed



Date 24 / 9 / 26



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Description of Owner and Applicant

1. Owner of the proposed electricity supply operation:

Total Rentals Pty Ltd ACN 123 741 944 in its capacity as trustee for ANP Unit Trust ABN 79 047 904 519, trading as Total Generators (**Total Generators**).

2. Applicant (the party propose to be granted the exemption to hold the licence):

Total Rentals Pty Ltd ACN 123 741 944 in its capacity as trustee for ANP Unit Trust ABN 79 047 904 519, trading as Total Generators.

3. Owner and background of the site:

The operation will be conducted at the Ranger Uranium Mine, which is on Aboriginal land located about 260 kilometres east of Darwin in the Northern Territory (**NT**).

The *Atomic Energy Act 1953* (Cth) provides ownership of uranium in the NT to the Commonwealth. Energy Resources of Australia Limited ACN 008 550 865 (**ERA**). ERA operated the mine from 1980 until January 2021. The Australian Government has an agreement with the Northern Land Council which facilitates ERA's access to the area.

ERA ceased mining and processing uranium at the mine on 8 January 2021. ERA is required to rehabilitate the Ranger Uranium Mine to a standard similar to the adjacent area of Kakadu National Park. This condition was imposed on the mine's operator upon approval of the mine (**Ranger Rehabilitation Project**).

ERA conducts rehabilitation activities under an authority granted under section 41CA of the *Atomic Energy Act 1953* (Cth) (**Rehabilitation Authority**). The Rehabilitation Authority came into force on 9 January 2026, after the expiry of the former section 41 authority.



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Type of licence(s)/exemption applied for

Exemption to hold a generation licence

Total Generators is seeking an exemption from the requirement to hold any licence under section 87 of the *Electricity Reform Act 2000* (NT) and associated legislation.

Specifically, Total Generators is applying for an exemption from the requirement to hold a generation licence.



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Detailed Summary of the proposed operation

Total Generators entered into a Power Purchase Agreement with ERA dated 6 September 2026 (the "**Power Purchase Agreement**") to provide ERA Ranger Mine in Northern Territory with a safe, 99.9% reliable temporary power generation solution to support the Ranger Rehabilitation Project.

Total Generators will provide equipment comprising the supply, installation, operation, maintenance and monitoring of diesel-powered generators and associated electrical High Voltage distribution infrastructure required to meet the site's operational power demands confined within a controlled compound.

Total Generators proposes to provide services to ERA including 24/7 power generation capability, routine servicing, remote performance monitoring, emergency response support and compliance with all applicable safety, environmental and regulatory requirements to a dedicated outgoing HV ERA supply location. Total Generators will maintain sufficient redundancy and contingency capacity to ensure continuity of supply and minimise any risk of operational interruptions.

The operation of Total Generators will be supported by qualified personnel, established maintenance systems and a local presence in the Northern Territory, ensuring responsive service delivery throughout the rehabilitation program. The objective is to provide a dependable temporary power solution that supports the safe and efficient execution of site rehabilitation activities while meeting the project's environmental, community and client's expectations.

Total Generators proposes a 5.2 MW Capacity **Power Generation System ("PGS")** to supply reliable 11,000 Volt electricity into the Ranger Mine Site High Voltage Distribution Network. The solution comprises modular, transportable diesel generator units, transformers, switchgear, fuel systems, distribution infrastructure to provide continuous power across multiple rehabilitation zones. A rental fee is paid to Total Generators for this service.

Under the Power Purchase Agreement, Total Generators would be responsible for the design, mobilisation, installation, commissioning, operation and maintenance of the PGS, including generator synchronisation, remote monitoring, preventative maintenance and 24/7 emergency response. The modular design allows generating capacity to be increased, reduced or relocated if required during progressive rehabilitation activities.

The operation includes dedicated on-site technical support, performance monitoring through generator control systems and site personnel. The system is designed for Mine



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Site conditions, with redundancy, operational flexibility and environmental safeguards incorporated to support ERA's safety, environmental and rehabilitation objectives.

At completion of the project, Total Generators will decommission, remove and demobilise all power generation infrastructure and restore affected areas in accordance with ERA's rehabilitation requirements. The project is estimated to be completed between 2032 and 2035.



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Geographical areas of the proposed operation

1. Location of the Site

The location of the proposed operation is at the Ranger Rehabilitation Project, Arnhem Highway, Jabiru which is located 8 km east of Jabiru and 260 km south east of Darwin in the Northern Territory. The operation is to be located within the 79 square kilometre ranger project area in a specific compound. The area of the specific compound is approximately 4,500 square metres. The Ranger Rehabilitation Project's footprint is bounded to the east and North by Magela Creek and its tributaries and on the west by Gulungul Creek and its tributaries. Access to the Ranger Rehabilitation Project is via Arnhem Highway only.

2. Power Generation System ("PGS") Location

Energy Resources Australia (ERA) are progressing a staged rehabilitation strategy for Ranger Uranium Mine. As part of the Closure Plan, the existing centralised Ranger Power Station (RPS) will be demolished and needs to be replaced with a Power Generation System (PGS) to maintain continuity of electrical power to assets critical for rehabilitation and demolition. The power generation system/s will comprise of modular/transportable units to ensure tailored reliability services for these critical loads during the demolition stages.



Certificate of the Registration of a Company

Corporations Act 2001 Paragraph 1274 (2) (b)

This is to certify that

TOTAL RENTALS PTY LTD

Australian Company Number 123 741 944

is taken to be registered as a company under the Corporations Act 2001 in Queensland.

The company is **limited by shares**.

The company is a **proprietary** company.

The day of commencement of registration is **the second day of February 2007**.

Issued by the
Australian Securities and Investments Commission
on this twenty-fourth day of September 2026.

Sarah Court
Chair

CERTIFICATE

ASIC & Business Names

ORGANISATIONAL SEARCH ON TOTAL RENTALS PTY LTD

Current Extract

This information was extracted from ASIC database on 29 September 2026 at 11:54AM

This extract contains information derived from the Australian Securities and Investment Commission's (ASIC) database under section 1274A of the Corporations Act 2001. Please advise ASIC of any error or omission which you may identify.

123 741 944	TOTAL RENTALS PTY LTD	DOCUMENT NO.
ABN	123 741 944 Not available	
Registered in	QLD	
Date Registered	02-Feb-2007	
Review Date	02-Feb-2027	

Current Organisation Details

Name	TOTAL RENTALS PTY LTD
Name Start	02-Feb-2007
Status	REGISTERED
Type	AUSTRALIAN PROPRIETARY COMPANY
Class	LIMITED BY SHARES
Subclass	PROPRIETARY COMPANY
Disclosing Entity	NO
Charity or Not-for-Profit	NO

Current Registered Office

Address	C/- HAM BROTHERS, UNIT 2, 28 METROPLEX AVENUE, MURARRIE, QLD, 4172
Start Date	04-Feb-2021

Current Principal Place of Business

Address	34 BLUE EAGLE DRIVE, MEADOWBROOK, QLD, 4131
Start Date	20-Jul-2018

Current Director

Officer Name	ANDREW COLIN DONALD
ABN	Not available
Birth Details	08-Oct-1971 MORWELL VIC
Address	
Appointment Date	

Officer Name PHILLIP ANDREWS
 ABN Not available
 Birth Details 30-Jan-1967 BANGOR WALES UNITED KINGDOM
 Address
 Appointment Date

Appointment of secretary is optional. In the event no secretary is appointed the director(s) assume the responsibilities under the Law.

Current Issued Capital

Type	Current	1
Class	ORD	
	ORDINARY SHARES	
Number of Shares/Interests issued	12	
Total amount paid/taken to be paid	\$12.00	
Total amount due and payable	\$0.00	

Note: For each class of shares issued by a proprietary company, ASIC records the details of the twenty members of the class (based on shareholdings). The details of any other members holding the same number of shares as the twentieth ranked member will also be recorded by ASIC on the database. Where available, historical records show that a member has ceased to be ranked amongst the twenty members. This may, but does not necessarily mean, that they have ceased to be a member of the company.

Current Members

Class	ORD	
No. Held	6	
Beneficially Owned	YES	Fully paid YES
Name	ANDREWS, PHILLIP	
ABN	Not available	
Address		
Joint Holding		
Class	ORD	
No. Held	6	
Beneficially Owned	YES	Fully paid YES
Name	DONALD, ANDREW COLIN	
ABN	Not available	
Address		
Joint Holding		



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Contact Details

Nominated contact person:

Contact Name: Andrew Colin Donald
Title: Managing Director
Email address: [REDACTED]
Telephone No.: [REDACTED]

Alternative contact person:

Contact Name: Jess Stokes
Title: Administration & Business Manager
Email address: [REDACTED]
Telephone No.: [REDACTED]

Name and contact details for licence fees:
(as above). Please add accounts@totalgenerators.com

Name and contact details for compliance matters & reporting:

Contact Name: Andrew Colin Donald
Title: Managing Director
Email address: [REDACTED]
Telephone No.: [REDACTED]



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Corporate Office Holder Details

Position	Name
Directors	Andrew Colin Donald (Managing Director) Phillip Andrews
Financial Controller	Peter Hernandez
Key Senior Managers for Ranger Rehabilitation Project:	
Commercial Manager	Andrew Colin Donald
Project Manager	Bevan Reents
Contract Administrator	Jess Stokes
Electrical Lead (Engineer)	Shameel Pratap
Electrician	David Maxwell
Shareholders	Shareholding
Andrew Colin Donald	50%
Phillip Andrews	50%

Please also refer to the details in *Annexure 5 – ASIC search*.



Plan to Ensure Compliance with Its Obligations

Total Generators is committed to ensuring that the Power Generation Station (PGS) facility at Ranger Uranium Mine site NT is operated in accordance with all applicable laws, regulations, licence conditions, technical requirements and other regulatory obligations.

To ensure our ongoing compliance, we will implement the following compliance framework:

1. Compliance Management

We will maintain a compliance management system identifying all obligations applicable to the PGS facility, including obligations arising under the Electrical Safety Act 2022 (NT) and any other electricity legislation, a generation licence, technical standards, environmental requirements, workplace health and safety legislation and other applicable regulatory instruments involving this PGS.

A compliance register will be maintained and regularly reviewed to identify applicable obligations, responsible personnel, required actions and relevant reporting or renewal dates. This register will be audited by the Director of the business on a six monthly basis.

2. Responsibility and Accountability

Total Generators will appoint appropriately qualified and experienced personnel to oversee the operation and regulatory compliance of the facility. Where possible including local personnel to align with our Community Engagement Policy.

Clear responsibilities will be allocated for:

- compliance with the conditions of the electricity generation licence;
- operation and maintenance of the generating equipment;
- compliance with applicable technical and safety standards;
- environmental and other regulatory requirements;
- incident management and reporting; and
- communication with the relevant regulatory authorities.

Senior Management (Operations Manager) will maintain overall responsibility for ensuring that adequate resources are available to meet the our regulatory obligations.

3. Operation and Maintenance

The facility will be operated and maintained in accordance with legislation, licence conditions, manufacturer requirements, approved operating procedures and relevant technical standards.

Total Generators will implement regular inspection, testing and preventative maintenance programs to ensure that the generating equipment and associated infrastructure remain safe, reliable and fit for purpose. This will be audited by the Director of the business or the HSEQ appointed representative in time.

Maintenance and operational records will be retained and stored at site to demonstrate compliance and facilitate regulatory inspections and audits. These will be available at site for inspection on request with prior arrangement.

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www.totalgenerators.com

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4. Monitoring and Reporting

We will monitor the operation of the PSG facility and maintain appropriate records relating to electricity generation in kW/h, equipment performance in output, operating temperatures, fuel consumption, incidents, service maintenance and other matters required by the relevant regulatory framework. Where the licence or applicable legislation requires notification or reporting to a regulator, the Applicant will ensure that reports are submitted accurately and within the applicable timeframes.

5. Incident and Non-Compliance Management

Total Generators will maintain procedures for identifying, recording, investigating and responding to incidents and potential instances of non-compliance.

Where a breach or potential breach of a licence condition or other regulatory obligation is identified, the we will:

1. promptly assess the nature and extent of the issue;
2. take appropriate corrective or remedial action;
3. notify the relevant authority where required;
4. record the incident and actions taken; and
5. implement measures to prevent recurrence.

6. Training and Competency

Personnel involved in the operation and management of the PGS facility will receive appropriate training and will be required to maintain the trade and or competencies necessary to perform their roles.

Training will include, where applicable, licence obligations, operational procedures, safety requirements, emergency procedures, incident reporting and environmental requirements.

Training records will be maintained by Total Generators in our training register.

7. Report & Record Keeping

We will maintain manually accurate and up-to-date records demonstrating compliance with its obligations. These will be kept both on site and at Head Office in Brisbane Queensland.

Records will include, as applicable:

- operational records;
- maintenance and inspection records;
- Items of Significant Repair records;
- testing and commissioning records;
- incident and corrective action records;
- regulatory correspondence and reports;
- staff training and competency records; and
- records required under the relevant electricity generation licence.

Records will be retained for the period required by applicable legislation, licence conditions or regulatory requirements.

8. Regulatory Review and Audit

Total Generators will periodically review its compliance with the electricity generation licence and applicable regulatory requirements.

Internal compliance reviews will be undertaken at appropriate intervals, and any identified deficiencies will be addressed through corrective action.

We will cooperate with any inspection, audit or information request made by the relevant regulatory authority.

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9. Review of Legislative and Licence Requirements

Total Generators will monitor changes to applicable legislation, regulations, technical standards and licence conditions. This will be supervised by our Electrical Engineer and HSEQ Advisor.

Where changes occur, the Applicant will assess their impact on the PGS facility and update its policies, procedures, training and operational practices as necessary.

10. Continuous Improvement

We will regularly review the effectiveness of its compliance arrangements and implement improvements where appropriate.

Our objective is to maintain a proactive compliance culture and ensure that compliance obligations are incorporated into the day-to-day management and operation of the electricity generation facility.

Total Generators considers that the above measures will provide an appropriate framework for ensuring ongoing compliance with the conditions of the electricity generation licence and other applicable regulatory obligations.

Sincerely,

A handwritten signature in black ink, appearing to read "Andrew Donald", followed by a period.

Andrew Donald
Managing Director
29 September 2026

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