



Application Form

Relocation of Electrical Supply Equipment

To apply to have electrical supply equipment on Rottneest Island relocated, please complete the form below.

Applicant Details

Mr / Mrs / Miss / Ms Surname _____ Given Name _____

C/- Organisation _____

Postal Address _____

City / Town _____ Postcode _____

Phone: W _____ H _____ M _____

Email _____

Site Address

What piece of equipment would you like to relocate?

- | | |
|---|--|
| <input type="checkbox"/> Mini Pilar | <input type="checkbox"/> Uni Pillar |
| <input type="checkbox"/> Low Voltage (LV) Pole | <input type="checkbox"/> High Voltage (HV) Pole |
| <input type="checkbox"/> Streetlight | <input type="checkbox"/> High Voltage or Low Voltage (HV/LV) Cable |
| <input type="checkbox"/> Large Scale Relocation | |
| <input type="checkbox"/> Other: _____ | |

When would you prefer this work to be done by?

Date: _____ Time: _____

Description of work:

- Permanently remove electrical supply equipment
- Relocate electrical supply equipment

(Please provide a short description of the purpose for undertaking this work.)





Other Required Information

To submit an application, the following items are required in addition to this form:

- Dimensioned site plan identifying the electrical supply equipment to be moved/affected, with the proposed new location.
- Site photos

Descriptions

Mini pillars (also known as green domes) are typically located in residential areas and supply power to single or multiple residences.

Uni Pillars are typically located in commercial areas and supply power to either single or multiple properties. They are also used (less frequently) in residential areas as a network interconnection.

Stay poles are used extensively throughout the network and perform an important structural role.

Low voltage poles are found all over the network and typically carry 240V/415V, which can be directly delivered to a customer.

High voltage poles are found throughout the network and carry typically 11kV.

Streetlight poles are typically located within road reserves.

HV/LV Underground cables are located in parts of the Island. These cables range from 240V-11,000V.

Large scale relocations are where multiple assets are affected or a critical asset is affected. Examples of this may be:

- sections of overhead lines
- sections of underground cables >100m in length
- pole top transformers
- ground mounted substations
- critical plant (e.g. Reclosers, capacitor banks, pole top switches, voltage regulators)
- any combination of the above.

Costs

The costs of a commercial relocation or removal of electrical equipment may be born by the applicant and depend on the:

- relocation/removal needed
- intended use of the site
- site location

Applicant Signature _____

Date _____





ROTTNEST IS

Thank you for your application. Please return this completed form by email to Enquiries@rotnnestisland.com or by post to Rottnest Island Authority, PO Box 693, Fremantle WA 6959.

Please allow 5 – 6 business days to attend to your application.

For RIA use only	
Date received _____ By _____	
Acknowledgement _____	Reply _____
Due date _____	Due date _____
Date sent _____	Date sent _____
Prepared by _____	Prepared by _____

