



## Application Form

### Relocation of Electrical Supply Equipment

To apply to have electrical supply equipment on Wadjemup / Rottnest 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

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#### 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 \_\_\_\_\_

Thank you for your application. Please return this completed form by email to [enquiries@rotnnestisland.com](mailto: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.

<b>For RIA use only</b>	
Date received _____ By _____	
Acknowledgement _____	Reply _____
Due date _____	Due date _____
Date sent _____	Date sent _____
Prepared by _____	Prepared by _____



