



## Application Form

### Connection of Embedded Generation

Rottnest Island Authority's written approval is required before an inverter energy system can be connected to the Rottnest Island Authority network.

#### Applicant details

Mr / Mrs / Miss / Ms      Surname \_\_\_\_\_ Given Name \_\_\_\_\_

C/- Organisation \_\_\_\_\_

ABN \_\_\_\_\_ EC no: \_\_\_\_\_

Postal Address \_\_\_\_\_

City / Town \_\_\_\_\_ Postcode \_\_\_\_\_

Phone: W \_\_\_\_\_ H \_\_\_\_\_ M \_\_\_\_\_

Email \_\_\_\_\_

#### Connection point details

Lot: \_\_\_\_\_ Unit no: \_\_\_\_\_ Street no: \_\_\_\_\_

Street: \_\_\_\_\_

City / Town \_\_\_\_\_ Postcode \_\_\_\_\_

Meter number \_\_\_\_\_

Retailer reference number \_\_\_\_\_

#### When is this work to be done by?

Date: \_\_\_\_\_ Time: \_\_\_\_\_

#### Generation source details

Photovoltaic (PV)       Wind       Hydro       Other, please specify \_\_\_\_\_

**New** generation capacity being added \_\_\_\_\_ kW

**Existing** generation capacity being retained \_\_\_\_\_ kW

**Total** generation capacity (new plus existing) attached to the nominated meter \_\_\_\_\_ kW





### Inverter details

**New** inverter capacity being added

Inverter brand	Model	Unit	Capacity
_____	_____	_____	_____ kVA
_____	_____	_____	_____ kVA

**Existing** inverter capacity being added

_____	_____	_____	_____ kVA
_____	_____	_____	_____ kVA

**Existing** inverter capacity being retained \_\_\_\_\_ kVA

**Total** inverter capacity (new plus existing) attached to the nominated meter \_\_\_\_\_ kVA

### Energy storage details

This section must be completed if energy storage is to be connected.

Please attach a single line diagram of the installation showing connection of the energy storage.

**System type** (either option or both can be selected)

Self-consumption

Stand-alone or alternative

Proposed export limit \_\_\_\_\_ kW

Single line diagram attached to this application

### Cabling details

This section must be completed if one or more of the following applies:

- the system location is NOT on the Rottnest Island Authority list of approved locations
- the system has a total inverter capacity greater than 5 kVA (multi-phase connection)
- the system source is wind, hydro or other, or has energy storage
- the system will be connected to a split-phase connection or 480V supply.

Cabling diagram attached to this application





# ROTTNEST IS

**Please note:**

- all sections must be completed
- solar modules and inverters must be approved by the [Clean Energy Council](#)
- if further technical information is required then please include; a cabling diagram (or screen shot) of the site which must show the location of the cable path, cable length (m) and conductor size (mm2) between the following:
  - meter
  - main switchboard
  - sub-boards (if any)
  - supply type (overhead or underground)
  - mini pillar or pole top transformer (if sole use).
  - inverter/s
- Once you have received Rottnest Island Authority’s written approval and the appropriate meter is installed, please contact your installer to have your system connected.

**Costs**

The costs for the connection of an embedded generation electricity supply are born by the applicant.

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 _____ Due date _____ Date sent _____ Prepared by _____	Reply _____ Due date _____ Date sent _____ Prepared by _____

