



*Electricity Supply Industry Act 1995*

**Notice of Amendment  
No. 1**

**ELECTRICITY GENERATION LICENCE**

issued to

**UPC Robbins Island Pty Ltd**

**ACN 618 734 277**

**26 March 2020**

Pursuant to section 28 of the *Electricity Supply Industry Act 1995*, the Regulator has amended Schedule 1 of the electricity generation licence issued to UPC Robbins Island Pty Ltd as marked up below.

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### Schedule 1 - Description of Generating Facilities

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Generator type:	Up to one hundred and eighty-six wind turbine generators
Location:	Robbins Island in Tasmania (to be known as the Robbins Island Renewable Energy Park). Certificate of Title reference volume 110402, folio 1
Capacity:	Up to 1000 MW
Network Voltage:	Individual wind turbine output 33 kV - 66 kV
Frequency:	50 Hertz
Contribution to the power system:	Up to 1000 MW (3,900 GWh)
Connection:	<del>Via an approximately 174 km long 220 kV overhead transmission line connecting to the TasNetworks' Sheffield Substation 220 kV connection to TasNetworks System at Sheffield Substation</del>
Generator type:	Up to thirty-two wind turbine generators
Location:	Little Marcus Road, West Montagu in Tasmania (to be known as the Jim's Plain Renewable Energy Park). Certificate of Title references: volume 142621, folio 1; volume 124651, folio 19; volume 156356, folio 1; volume 126961, folio 12; and volume 124651, folios 11, 13, and 14
Capacity:	Up to 160 MW
Voltage:	Individual wind turbine output 33 kV - 66 kV
Frequency:	50 Hertz
Contribution to the power system:	Up to 160 MW (565 GWh)
Connection:	<del>Via an approximately 174 km long 220 kV overhead transmission line connecting to the TasNetworks' Sheffield Substation 220 kV connecting to TasNetworks System at Sheffield Substation</del>

~~The generating facility includes the approximately 174 km long 220 kV overhead transmission line to the TasNetworks' Sheffield Substation<sup>1</sup>~~

The amendment takes effect on 26 March 2020.

Raymond Chan

**DELEGATE OF THE REGULATOR**

26 March 2020