

30/04/2018

Mr Peter Adams
General Manager, Wholesale Markets
Australian Energy Regulator
Level 17 Casselden
2 Lonsdale Street
Melbourne VIC 3000

Dear Peter

Australian Energy Regulator Grandfathering of existing dedicated connection assets

In accordance with clause 11.98.2 of the National Electricity Amendment (Transmission Connection and Planning Arrangements) Rule 2019 No.4, I am writing to notify the AER of the information required for TransGrid's Existing DCAs. This information is contained in the attached Table 1.

TransGrid's Existing DCAs are:

- (a) Owned by the Electricity Transmission Ministerial Holding Corporation (<u>ETMHC</u>) (being the lessor of the NSW/ ACT transmission network under the 99 year network leasing arrangements entered into as part of the TransGrid privatisation in December 2015). The ETMHC is exempt from the requirement to be registered as a TNSP under the National Electricity Rules under NSW legislation;
- (b) Leased by the ETMHC to NSW Electricity Networks Assets Pty Limited ACN 609 169 922) as trustee for NSW Electricity Network Assets Trust (*TAT*) under the 99 year lease arrangements referred to above. TAT is exempt from the requirement to register as a TNSP under the National Electricity Rules by reason of TransGrid being registered as its intermediary; and
- (c) Subleased by TAT to NSW Electricity Networks Operations Pty Limited ACN 609 169 959 as trustee for NSW Electricity Network Operations Trust ABN 70 250 995 390 (*TransGrid*). TransGrid is the operator of the assets and is registered as the TNSP in NSW/ ACT.

Should you require further assistance please do not hesitate to call Caroline Taylor on (02) 9284 3715 or email to Caroline. Taylor@transgrid.com.au.

Yours faithfully

Anthony Mechan

Executive Manager Regulation



Table 1: Information required to be notified to the AER for TransGrid's Existing DCAs

Project name	Transmission Line Route / Distance	DCA Classification Large/Small	TransGrid Category of Registrations/ Exemptions
White Rock Wind Farm Connected to TransGrid's 132kV transmission line between the Glen Innes and Inverell substations located approximately 20 kilometres west of Glen Innes	Nil	Small	Owner: ETMHC (TNSP exempt)
			Operator: TransGrid (registered TNSP)
west of Gieri fillies			Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)
Sapphire Wind Farm Connected to the 330kV Queensland and NSW Interconnector located approximately 20 kilometres west of Glen Innes	Nil	Small	Owner: ETMHC (TNSP exempt)
			Operator: TransGrid (registered TNSP)
			Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)
Silverton Wind Farm Connects into TransGrid's Broken Hill substation via a 220kV transmission line from the Silverton substation located 25 kilometres north-west of Broken Hill	TransGrid Broken Hill substation to the Silverton Wind Farm substation @ 25 kilometres	Small	Owner: ETMHC (TNSP exempt)
			Operator: TransGrid (registered TNSP)
			Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)
Crookwell 2 Wind Farm Connected to TransGrid's 330kV transmission line between the Gullen Range and Bannaby substations approximately 25 kilometres north-west of Goulburn.	Nil	Small	Owner: ETMHC (TNSP exempt)
			Operator: TransGrid (registered TNSP)
			Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)

Project name	Transmission Line Route / Distance	DCA Classification Large/Small	TransGrid Category of Registrations/ Exemptions
Bodangora Wind Farm Connected to TransGrid's 132kV transmission line between the Beryl and Wellington substations, located approximately 20 kilometres north-west of Wellington	Nil	Small	Owner: ETMHC (TNSP exempt) Operator: TransGrid (registered TNSP) Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)
Metz Solar Farm Connected to TransGrid's 132kV transmission line between the Armidale and Koolkhan substations, located approximately 13 kilometres to the east of Armidale substation	Niİ	Small	Owner: ETMHC (TNSP exempt) Operator: TransGrid (registered TNSP) Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)
Limondale 1 Solar Farm Connected into TransGrid's Balranald substation via a 220kV single circuit underground cable to the Limondale 1 substation located approximately 1.1 kilometres north-west of Balranald substation	Nil	Small	Owner: ETMHC (TNSP exempt) Operator: TransGrid (registered TNSP) Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)
Limondale 2 Solar Farm Connected into TransGrid's Balranald substation via a 22kV underground cable to the Limondale 2 substation located approximately 1.1 kilometre north-west of the Balranald substation	Nil	Small	Owner: ETMHC (TNSP exempt) Operator: TransGrid (registered TNSP) Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)



Project name	Transmission Line Route / Distance	DCA Classification Large/Small	TransGrid Category of Registrations/ Exemptions
Sunraysia Solar Farm Connects into TransGrid's Balranald substation via a 220kV transmission line to the Sunraysia substation located approximately 1 kilometre northeast of the Balranald substation	TransGrid Balranald substation to the Sunraysia substation @ 1 kilometre	Small	Owner: ETMHC (TNSP exempt) Operator: TransGrid (registered TNSP) Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)
Beryl Solar Farm Connects into TransGrid's Beryl substation via a 66kV underground cable to the Beryl Solar Farm substation located approximately 250m south from the Beryl substation	Nil	Small	Owner: ETMHC (TNSP exempt) Operator: TransGrid (registered TNSP) Controller: TAT (TNSP exempt) / TransGrid (registered TNSP)