

Ref. A2885725

30 April 2018

Warwick Anderson General Manager Networks (Finance and Reporting) Australian Energy Regulator GPO Box 3131 Canberra ACT 2601

Dear Warwick,

Powerlink Registration of Existing Dedicated Connection Assets

Powerlink Queensland (Powerlink) is writing to notify the Australian Energy Regulator (AER) of its Existing Dedicated Connection Assets (DCA) in accordance with section 11.98.2 of the National Electricity Rules (Rules).

Grandfathering provisions associated with new Transmission Connection and Planning Arrangements under the Rules require Powerlink, as an Existing DCA owner, to notify the AER of prescribed information relating to those assets by 1 May 2018.

Powerlink has listed each of its Existing DCA (refer to Attachment 1), and for each of these has:

- classified the DCA as a large DCA or a small DCA;
- · identified the location of the asset; and
- identified the route of the asset.

The list of Existing DCA includes all DCA for which Powerlink is the owner, controller and operator. In developing the list, Powerlink has taken into consideration works that are contracted to be constructed under an existing Connection and Access Agreement.

As the AER would be aware, Powerlink is a registered participant under the Rules as a transmission network service provider.

33 Harold Street, Virginia PO Box 1193, Virginia, Queensland 4014, Australia Telephone: (07) 3860 2111 Facsimile: (07) 3860 2100 www.powerlink.com.au If you have any queries in relation to this matter, please contact me on 07 3860 2667 or by email at jharris@powerlink.com.au.

Yours sincerely,

Jennifer Harris

General Manager Network Regulation

Encl.

No.	Asset description	Location	Route	Size	Owned, controlled and operated by Powerlink
ille	Kareeya Power Station 5 connection	Kareeya	Kareeya to Kareeya Power Station 5	Small	Vec
	Mt Stuart 1&2	Townsville South	Townsville South Townsville South to Mt Stuart Power Station	Small) (4) (4)
	Mt Stuart 3	Townsville South	Townsville South F7303 (Townsville South to Townsville East feeder) tower 3430 to Mt Stuart Power Station	Small	Yes
	SunMetals	Townsville South	Townsville South Townsville South to Townsville Zinc	Small	Yes.
	Ross River Solar Farm	Ross	Ross to Ross River Solar Farm	Small	20 X
2000	Stanwell Power Station	Stanwell	Stanwell to Stanwell Power Station	Small	20 /
150	Boyne Island Smelter 275kV connection 2	Wurdong	Wurdong to Boyne Island	Small	
58	Callide C Power Station	Calvale	Calvale to Callide Power Plant	Small	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
135	Tarong Nth Power Station	Tarong	Tarong to Tarong North Power Station	Small	Sign A
696	Braemar 1 Power Station	Braemar	Braemar to Braemar 1 Power Station	Small	N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-
1355	Braemar 2 Power Station	Braemar	Braemar to Braemar 2 Power Station	Small	A P
100	QGC Kumbarilla Park	Braemar	Braemar to Kumbarilla Park	Small	A S
188	Darling Downs Power Station	Braemar	Braemar to Darling Downs Power Station	Small	
423	Darling Downs Solar Farm	Braemar	F8863 (Braemar to Darling Downs Power Station) to Darling Downs Solar Farm	Small	A A
1967	Kogan Creek Power Station	Western Downs	Western Downs Western Downs to Kogan Creek Power Station	Small) va
3866	APLNG Orana	Orana	Orana to Orana customer facility	Small	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
981	APLNG Condabri	Columboola	Columboola to Condabri south via Condabri North and Condabri Central	l arge	20 X
-	APLNG/ GLNGWandoan Sth - NW Surat	Wandoan South	Wandoan South Wandoan South to Yuleba North to Fairview, to Fairview South, to Dinoun South, to Wattle Park and to Blythdale	Large	Sey-
	QGC Wooloobee Creek	Wandoan South	Wandoan South Wandoan South to Woleebee Creek	Small	Yes Y
-85-	Milmerran Power Station	Milmerran	Milmerran to Milmerran Power Station	Small	Yes
HER	Milmerran / Bulli Creek	Milmerran	Milmerran to Bulli Creek	Large	Yes
199	Oakey Power Station	Tangkam	Tangkam to Oakey Power Station	1000	20.