

Designated Network Asset (DNA) Process Indicative Timelines

This document sets out indicative timelines for the various steps to be undertaken by DNA Applicants and Powerlink as a DNA Owner. This document should be read in conjunction with Powerlink's Connections Brochure and the Chapter 5 Connections information as activities are undertaken concurrently. Note the DNA Process activities and fees are additional to the Chapter 5 Connections process.

Item	DNA Process Event	Indicative Timeframe
(a)	DNA Applicant to discuss desired DNA services with Powerlink based on indicative plant capacity, location and project timing.	X
(b)	Powerlink to undertake DNA fatal flaws assessment and advise DNA applicant of project specific available capacity and potential curtailment (if applicable) in writing.	X + 2 weeks
(c)	DNA Applicant submits conforming DNA Access Request Form.	Υ
(d)	Powerlink prepares DNA Access Request Report to provide an indicative range of access fees, including estimates of avoided cost (engage with existing DNA customers as required for estimate), stand alone cost of alternative connection; and indicative range of pricing based on requested capacity and reliability standard	Y + 12 weeks
(e)	DNA Applicant submits conforming DNA Services Application.	Z
(f)	Powerlink develops and advises DNA Applicant of final DNA Capability and DNA Service pricing.	Z + 16 weeks
(g)	DNA Owner provides offer for DNA access capable of acceptance	Z+20 weeks

