

6 March 2026

The Secretary
NSW Department of Planning, Housing and Infrastructure

Attention: Patrick Copas

SSD-92743706 Mamre Road Data Centre Campus

Dear Sir or Madam

I refer to the Department's email of 6 March 2026 regarding the Environmental Impact Statement (EIS) for State Significant Development SSD-92743706 Mamre Road Data Centre Campus for 'Construction and operation of a data centre campus with a power capacity of 1 GW including six four-storey data centre buildings, 936 cooling units, 852 diesel back-up generators and 14,430 kl of diesel storage, internal roads and car parking' at 706 - 752 Mamre Road, Kemps Creek (Lot 10 DP 1280592) in the Penrith City Council local government area (LGA). Submissions need to be made to the Department by 5 February 2026.

Please refer to Endeavour Energy's submission made to the Department on 8 October 2025 regarding the request for Secretary's Environmental Assessment Requirements (SEARs) for SSD-92743706 Mamre Road Data Centre Campus. The conditions and advice provided therein essentially remain applicable.

The EIS includes the following addressing whether electricity services are available and adequate for the development.

7.7.4 Proposed Supply

Electricity

The proposal requires a new bulk power supply arrangement. TransGrid will provide bulk supply from the TransGrid West Zone Substation, with high voltage connections to be installed primarily within existing and proposed road corridors. Two (2) potential routes were investigated with a preferred now chosen. The TransGrid lead-in high voltage work is identified as a critical component of Phase 1 infrastructure delivery to service the site. Additionally, coordination with Endeavour Energy will be required for local HV network connection, substation, and feeder augmentation.

The delivery of the below proposed HV Connection will be primarily installed within existing and proposed road corridors. The proposed road corridor to the northeast of the site inside the existing Goodman site (Southern Link Road) has been extensively disturbed with previous earthworks as part of **SSD-7348**. In addition, electrical conduits have previously been laid through the portion of property within the Goodman site in the future Southern Link Road corridor and also within the property between the Goodman site and Bakers Lane.

The applicant will need to continue to consult with Endeavour Energy's Customer Network Solutions Branch to ensure the site is suitably serviced.

Please find attached for the applicant's reference a copy of Endeavour Energy's Standard Conditions for Development Applications and Planning Proposals, Version 11A, February 2026 which provides some additional and updated information.

For further advice the applicant can call Endeavour Energy via General Enquiries on business days from 9am - 4:30pm on telephone: 133 718 and the following contacts:

- Customer Network Solutions Branch for matters related to the electricity supply or asset removal / relocation who are responsible for managing the conditions of supply with the applicant and their Accredited Service Provider (ASP). Alternatively contact can be made by the [Connect Online](#) portal.
- Easements Officers for matters related to easement management, protected works or other forms of property tenure / interests. Alternatively contact can be made by email Easements@endeavourenergy.com.au.
- Property Branch for matters related to property tenure. Alternatively contact can be made by email network_property@endeavourenergy.com.au (underscore between 'network' and 'property').
- Construction Works Team for safety advice for building or working near electrical assets or street infrastructure in public areas. Alternatively contact can be made). Alternatively contact can be made by the [Connect Online](#) portal.

Based on and subject to the foregoing Endeavour Energy has no objection to the Development Application. Could you please pass on a copy of this submission to the applicant? Should you wish to discuss this matter, or have any questions, please do not hesitate to contact me or the contacts identified above in relation to the various matters. Due to the high number of development application / planning proposal notifications submitted to Endeavour Energy, to ensure a response contact by email to Property.Development@endeavourenergy.com.au is preferred.

Yours faithfully

Cornelis Duba | Development Application Specialist

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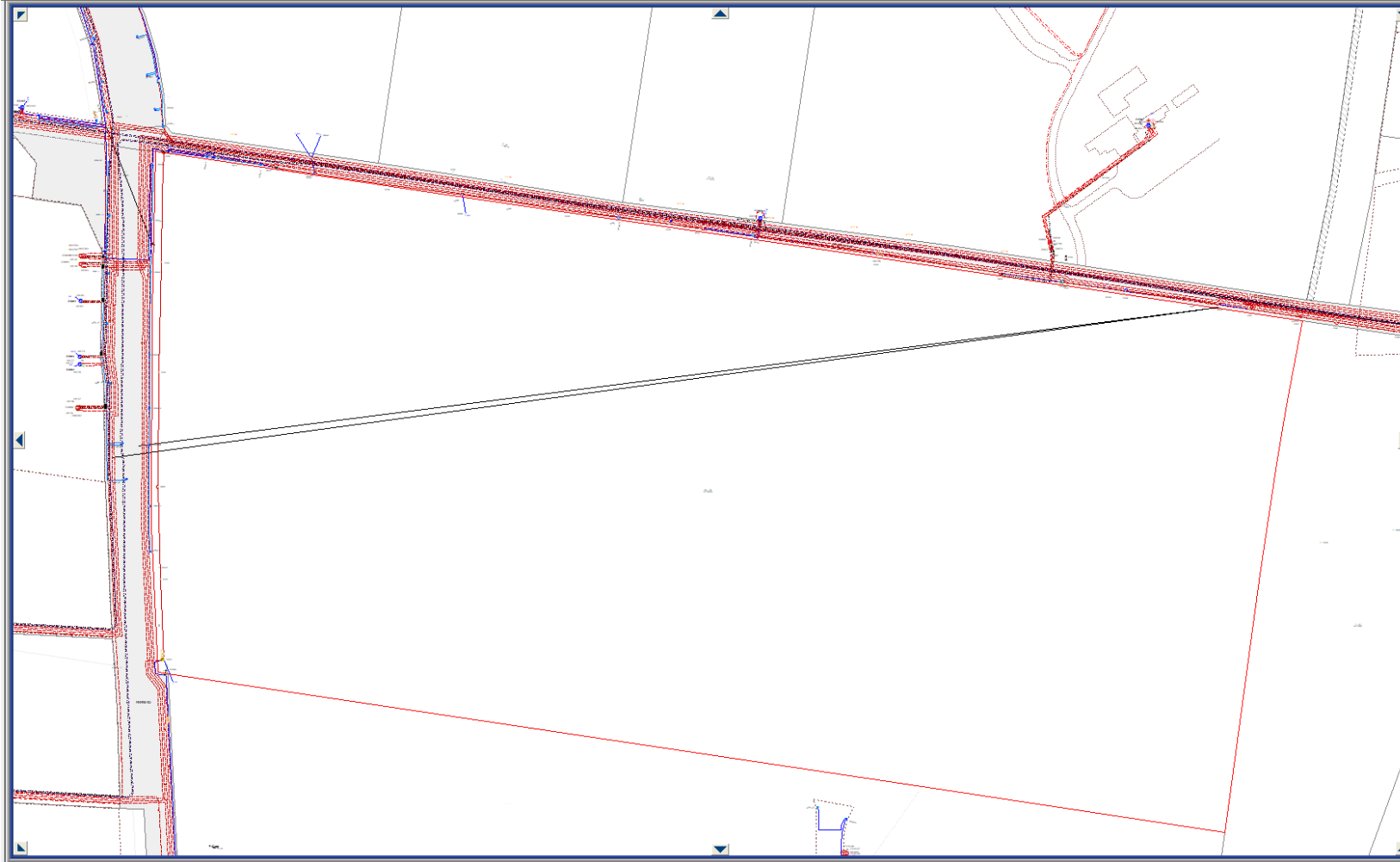


**Endeavour
Energy**

**POWER
together**



Endeavour Energy respectfully acknowledges the Traditional Custodians on whose lands we live, work, and operate and their Elders past and present.



Please note the location, extent and type of any electricity infrastructure, boundaries etc. shown on the plan is indicative only. In addition it must be recognised that the electricity network is constantly extended, augmented and modified and there is a delay from the completion and commissioning of these works until their capture in the model. Easements benefitting Endeavour Energy are indicated by red hatching. Generally (depending on the scale and/or features selected), low voltage (normally not exceeding 1,000 volts) is indicated by blue lines and high voltage (normally exceeding 1,000 volts but for Endeavour Energy's network not exceeding 132,000 volts / 132 kV) by red lines (these lines can appear as solid or dashed and where there are multiple lines / cables only the higher voltage may be shown). This plan only shows the Endeavour Energy network and does not show electricity infrastructure belonging to other authorities or customers owned electrical equipment beyond the customer connection point / point of supply to the property. This plan does not constitute the provision of information on underground electricity power lines by network operators under Part 5E 'Protection of underground electricity power lines' of the *Electricity Supply Act 1995* (NSW).

LEGEND	
	Padmount substation
	Indoor substation
	Ground substation
	Kiosk substation
	Cottage substation
	Padmount high voltage plugboard
	Pole mounted substation
	Overhead battery substation
	Underground battery substation
	Low voltage static compensator
	High voltage customer substation
	Metering unit
	Switch station
	Indoor switch station
	Voltage regulator
	Customer connection point
	Low voltage pillar

	Streetlight column
	Life support customer
	Tower
	Pole
	Pole with streetlight
	Customer owned / private pole
	Cable pit
	Service pit
	Load break switch
	Recloser
	Proposed removed
	Easement active
	Statutory rights
	Easement proposed
	Licence active
	Subject site

Campus Plan

