

ATTACHMENT 4

David Kettle

Subject: Attachments: FW: Bayswood - Stage 3 electricity Asset Relocation Integral agreement (104016-36) Bayswood Estate - preliminary advice request for Stage 3 electricity Asset Relocation;

FPJ4015.pdf

From: Peter Freckelton [mailto:Peter.Freckelton@integral.com.au]

Sent: Tuesday, December 15, 2009 5:51 PM

To: Nathan Murray

Subject: ENL1207 - Jervis Bay Road, Vincentia

Nathan

Further to your email dated 24/11/2009 (refer attached) regarding the proposed relocation of Integral Energy assets in Jervis Bay Road, Vincentia, this enquiry has been registered under reference number ENL11207, please quote this number for future correspondence.

Based on the information provided in the email dated 24/11/2009 and as shown on the attached drawing Draft Option 1, Integral Energy agrees in principle with the proposal relocation of Integral Energy assets in Jervis Bay Road being 33kV feeders 7521 & 7519 and 11kV feeders HKB2 & HKE2.

The customer will be responsible for the installation and funding of the "Connection Assets" in accordance with Integral Energy's Network Connection Contestable Works General Terms and Conditions and the AER (Australian Energy Regulator) determination for capital contributions. These assets would include all works to relocate Integral Energy's assets.

The detail for the works is required to be defined in a Project Definition which would be issued subject to a firm application and a written commitment from the customer that the project would proceed. Once a firm application and a written commitment from the customer is received by Integral Energy, the customer should allow at least 3 months for the Project Definition to be issued. The customer will be required to fund the cost of the Project Definition.

A Level 3 Accredited Service Provider (refer Department of Fair Trading at www.fairtrading.nsw.gov.au) will need to be engaged by the customer to carry out the electrical network design of the connection assets. A Level 1 Accredited Service Provider (refer Department of Fair Trading at www.fairtrading.nsw.gov.au) will need to be engaged by the customer to carry out the electrical network construction of the connection assets.

In addition to Department of Fair Trading accreditation, the Level 3 and Level 1 Accredited Service Providers will also need to be pre-qualified by Integral Energy to undertake the design and construction of transmission assets respectively.

Please submit an application (refer attached) to Integral Energy prior to making any financial commitments or undertaking any works on site.

The advice provided above is in response to an enquiry only and does not constitute a formal method of supply but an indication of the works required to make the connection.

Please do not hesitate to contact me if you have any questions or to discuss this matter further.

Regards

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