

FRM-ENG-171 ELECTRICAL ENERGISATION APPROVAL – TOWN AND NON OPERATIONAL AREAS Ref: GPM-ENG-029

ELECTRICAL ENERGISATION APPROVAL - TOWN AND NON OPERATIONAL AREAS

This form is to be used for requesting approval to energise any new connection to the Rio Tinto Gove operations power distribution network which not within Gove operational areas.

NOTE:

- 1. Approval of a new connection via FRM-ENG-070 is required before applying for energization approval.
- 2. Electrical energisation approval via this form is not required for new loads which are not new connections to the Gove operations power distribution network.

To be completed by the APPLICANT		
Name of Applicant		
Organization / Position		
Contact phone number		
Point of connection/ address of premises		
Has the scope of the load changed from that detailed on the original tie-in approval? (If so provide details.)		
Proposed date of energisation		
Mandatory Attachments		
Copy of approved new power connection approva	l form FRM-ENG-070	
Copy of signed off statutory NT Certificate of Compliance for the part to be energised.		

	Document Owner:	Electrical Engineering Superintendent	Authorised By: Engineering & Maintenance Manager	Authorised By: Engineering & Maintenance	
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OFFICE USE ONLY	
To be completed by Town Electrical Supervisor	
Has the CoC been completed properly?	YES / NO
	(If NO, refer back to the APPLICANT)
Have the changes in scope or load been reviewed with respect to equipment capacity, volt drop and protection? (Refer to Principal Engineering if appropriate.)	YES / NO / NA
Cable details from POS to the premises	sq mm PVC/NS//XLPE m OH/UG
POS fuse/CB rating	Amp
Case selected for audit inspection?	YES / NO
Actual Date of energisation	
Reticulation drawing marked up and sent to drawing office?	YES / NO

Approval to Energise			
Name	Signature	ld	Date

Comments:

Note:

- 1. Both the applicant and community affairs are to be advised of the approval.
- 2. The forms and attached CoC are to be retained by the Town Electrical Supervisor for five years.
- 3. The Town Electrical Supervisor is to send a report to Principal Engineering each month summarising loads released for that month.

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