



FORM EL005 APPLICATION FOR THE SUPPLY OF ELECTRICITY ON BRISBANE AIRPORT

Section 1: Applicant Details **Completed by Applicant**

Business Name

Trading Name **ACN/ABN**

Mailing Address

Phone **Email**

I/we hereby apply for permission to use at and from the date stated below or as soon thereafter as Brisbane Airport Corporation Pty Limited (BAC) can conveniently make available from its supply mains, electricity in the premises described above subject to BAC's 'Standard Conditions for the Supply of Electricity' and undertake to pay for electricity at the tariff scale described above and I/we further declare the above particulars to be true and correct and I/we warrant that I/we have the authority to bind the applicant.

Name Position

Date / / Email Signature

Signature to be the consumer's or authorised agent for the consumer

Section 2: Certification **Completed by Electrical Contractor**
(By person authorised under the Electricity Safety Act 2002 to perform and test the electrical work)

Business Name

Trading Name **ACN/ABN**

Mailing Address

Phone **Email**

Connection Details		Metering Details	
Initial Connection	<input type="checkbox"/> Permanent <input type="checkbox"/> Temporary Builders Service	<input type="checkbox"/> Whole Current <input type="checkbox"/> CT <input type="checkbox"/> Poly Phase	Meter Number Meter Read
Customer's Mains	No of Phases	Tested By (please print details of Electrical Mechanic)	
	Cable Size	Name	
	Maximum Demand	License No	

Additional information:

I certify that I am authorised under the Electrical Safety Act 2002 (Qld) to perform electrical work and to connect the electrical installation on which I have performed electrical work to a source of electricity. I certify that I have completed the electrical work, that the electrical installation is in accordance with the requirements of the Electrical Safety Regulation 2002 (Qld), that tests have been carried out in the way required under part 8 of the Electrical Safety Regulation 2002 (Qld) and that the electrical installation is electrically safe and is ready for connection.

Note – If outgoing circuits are being connected, they must be tested.

Date / / Email Signature

Topic: Application for the Supply of Electricity on Brisbane Airport

Approval: Utilities & Energy Manager **Date of Approval:** 28/2/2018

Document Location: G:\Assets\Airport Facilities\Utilities & Energy\Utilities\FORMS



Section 3: Billing Details	Completed by Applicant
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Lessee Name	
Trading Name	ACN/ABN
Mailing Address	
Site Address	
Phone	Email

I/we hereby apply for permission to use at and from the date stated above or as soon thereafter as Brisbane Airport Corporation Pty Limited (BAC) can conveniently make available from its mains supply, in the premises described above subject to BAC's approval.

Name		Position
Date	/ /	Email
		Signature
Signature to be the consumer's or authorised agent for the consumer		

BAC USE ONLY	
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Section 4: Project Manager / BAC Approvals Details	Completed by BAC Project Manager / Approvals
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Name	Phone
Email	
Project Code and Description	Building No and Site Code

Codes	Completed by Finance
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Tenant Code	Site Code	Building Number		GL Code	BAC Project Code

Meter Details	Completed by Utilities Coordinator
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Utility	Date Connected	Meter No	Meter Type	Meter Make	CT Ratio	Reading	Reading Date	Mx Asset No

If a new asset or replacement of an existing asset, details to be completed and forwarded to Maximo Administrator

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INSTRUCTIONS

Electricity supply for Construction and Permanent Tenancy

Part 1

Complete Form EL005 **Section 1**. Send the completed signed form and any relevant documentation to:

utilities@bne.com.au

Once approved by BAC the application permits the applicant, with coordination with BAC, to install and supply their own cables and distribution switchboard including their power meter. BAC does not supply a power meter for the tenants permanent or construction electricity supply. The power meter is, as specified by BAC.

If the BAC power distribution and power connection point is at the other side of the road, the applicant has to carry out underground drilling. This will require a separate application to BAC to carry out those works.

In connecting the Construction Distribution Board to the BAC Electricity Substation or Pillar, a minimum cable size of three core plus earth (4 mm²),3-phase or two core plus earth (4 mm²) 1-phase is required unless otherwise instructed by BAC. The cable size for the permanent electricity supply must conform to AS 3000 Wiring Rules.

Part 2

The applicant must notify BAC of the completed installation and the required connection date.

Update the original Form EL005 by completing **Section 2 and 3**. Send the completed signed form and any relevant documentation to:

utilities@bne.com.au

BAC will inspect the installation and permits the electricity supply to the temporary or permanent distribution board.

Contacts

Wayne Olsen, Utilities & Energy Manager	Phone 07 3406 3082
Paul Gray HV Inspector	Phone 07 3406 3092
James Watt Utilities & Infrastructure Co-ordinator	Phone 07 3406 3229

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