



## DEVELOPMENT APPLICATION

FOR AIRPORT-LESSEE COMPANY

CONSENT (ALCC)

This application is covered under the Airport Act 1996 and the Airport (Building Control) Regulation 2.03

OFFICE USE ONLY	
Date Received:	ALCC Number
APPLICANT DETAILS	
Name:	
Postal Address:	
Contact Person:	
Email:	
Telephone:	
LESSEE DETAILS (IF NOT APPLICANT)	
Name:	
Postal Address:	
Contact Person:	
Email:	
Telephone:	
BUILDING WORKS / ACTIVITIES	
Location of Works:	
Description of Works:	
Purpose of Works:	
Estimated Start Date:	Estimated Completion Date:
BUILDING CONTRACTOR	
Name:	
Postal Address:	
Contact Person:	
Email:	
Telephone:	







### ΔΡΡΙ ΙΛΔΤΙΩΝΙ ΕΕΕ

Estimated Value of Building Activity:	\$	
Fee Amount:	\$1,750 (Value under	\$150,000)
	\$4,600 (Value betwe	een \$150,000 and \$500,000)
	\$6,900 (Value betwe	een \$500,000 and \$1,000,000)
	\$8,700 (Value betwe	een \$1,000,000 and \$2,500,000)
	\$13,800 (Value betw	reen \$2,500,000 and \$5,000,000)
	\$34,000 (Value betw	reen \$5,000,000 and \$10,000,000)
	\$36,000 (Value betw	veen \$10,000,000 and \$25,000,000)
	\$36,000 + 0.15% (Va	lue of the balance in excess of \$25,000,000)
	AMG project	
Name: Postal Address:		
Email:		
Telephone:		
WORKS COMPLY WITH		
Complete this section in full		
Masterplan:	Yes	Not Applicable
Environmental Strategy:	Yes	Not Applicable
MDP (as applicable):	Yes	Not Applicable
SIGNATURE OF OWNER OR AGENT		
Signature		Date

#### ATTACHED DOCUMENTS (PLEASE LIST ALL SUPPORTING DOCUMENTS BELOW)

All contractors working at Aeria Airports must provide evidence of appropriate insurances including:

- Public and Product Liability Insurance
- Work Cover/Workers Compensation Insurance
- Contract Work Insurance (indemnifying BAL or CAL and the Commonwealth of Australia)



#### CHECKLIST

1.	Application	Scope of Works	Yes	(mandatory)	
	Documentation	Specifications	Yes	No	N/A
		Electronic copy of Drawings / Plans:	Yes	No	N/A
		Site plan	Yes	No	N/A
		Survey information	Yes	No	N/A
		Architectural	Yes	No	N/A
		Landscape	Yes	No	N/A
		Structural	Yes	No	N/A
		Civil	Yes	No	N/A
		Services	Yes	No	N/A
		Other (specify):			
			Yes	No	N/A
		Schedule of Works	Yes	No	N/A
		Construction Environmental Management Plan	Yes	No	N/A
		Traffic Management Plan	Yes	No	N/A
		Airside Work Plan	Yes	No	N/A
2.	Development	Work, Health and Safety documentation	Yes	No	TBC
۷.	Details	Development details to be provided:		Site area	m <sup>2</sup>
				Building site coverage	%
				Building setback	
				Front	m
				Back	m
				Side	m
			Building height: Car parking numbers: No. staff to be located at this development		m
				N/A	
3.	Certificates	Design Engineers certificate provided, approving the structural elements of the building	Yes	No	N/A
		Certificates required under applicable law provided, approving arrangements for health and comfort of persons, fire resistance, fire protection, or telecommunications services	Yes	No	N/A
4.	Site Services	Service connection points identified			
		Note: A Services Isolation / Connection / Disconnection / Access Work Permit is required prior to works commencing.	Yes	No	N/A
		Are underground services being installed?	Utilising existing conduit Yes		No
			Provi	No	
				ding new conduit Yes	





5.	Electrical	Application for electrical supply required	Yes	No	N/A	
		Meter provided	Yes	No	N/A	
		Electrical maximum demand & supply	Number of Pha		2 3	
			Amps Per Phase	es:		
			Total Power De	emand:		kwh
			N/A			
6.	Lighting	Details of all internal lighting have been provided	Yes	No	N/A	
		Details of all external lighting has been provided and is compliant with MOS 139	Yes	No	N/A	
7.	Communications	Telecommunication requirement has been provided	Yes	No	N/A	
8.	Hydraulics	Domestic water:				
		Connection required	Yes	No	N/A	
		Meter provided	Yes	No	N/A	
		Demand (size of supply or flow rate)				
		Recycled water:				
		Connection required	Yes	No	N/A	
		Meter provided	Yes	No	N/A	
		Demand (size of supply or flow rate)				
		Sewerage:				
		Connection required	Yes	No	N/A	
		Demand (size of supply or flow rate)				
		Fire water:				
		Connection required	Yes	No	N/A	
		Demand (size of supply or flow rate)				
		Confirmation that backflow prevention devices are to be installed on all water supply pipe work within a tenancy	Yes	No	N/A	
9.	Stormwater	Drainage plan is provided including:	Yes	No	N/A	
		Layout and levels of all pits and pipes				
		Catchments adequately defined				
		Any provision to intercept water flowing onto site from beyond its boundaries				
		Locations, levels and details of all stormwater treatment measures				
		Location, volume and level of any proposed points of discharge to BAL or CAL system				
10.	Fire Engineering	This project requires a Fire Engineering Solution	Yes	No	N/A	
11.	Gas	Connection required	Yes	No	N/A	
		Meter provided	Yes	No	N/A	
		Demand				
		Will you be installing any gas appliances for cooking or otherwise?	Yes	No	N/A	







12.	Exhaust / Vents /	Do you intend on installing any ventilation equipment				
	Ventilation	e.g. fans, hoods, etc?	Yes	No	N/A	
			If yes, please pr	ovide detail		
			Location	(-)		
13.	Radio	Will the project generate any potential radio	Discharge rates	(S)		
15.	Interference	Will the project generate any potential radio interference?	Yes	No	N/A	
			If yes, demonst	rate ACMA Comp	liance	
			Licence Details			
			Frequency			
			Band			
			Transmission Po	ower.		
			Antenna Height	& Location		m
14.	Security	Is the project located in a Security Restricted Area?	Yes	No	N/A	
		Is the project located in a Customs Controlled Area?	Yes	No	N/A	
		Is the project located in a Sterile Area?	Yes	No	N/A	
		Will the project require a change to the Airside fence?	Yes	No	N/A	
		Details of fencing, security in design, bollards, CCTV, access control, etc, provided	Yes	No	N/A	
15.	Structure	Demolition of structures is proposed and details are provided	Yes	No	N/A	
		Does this project include the addition of permanent equipment onto existing structures?	Yes	No	N/A	
			If yes, please pr	ovide details		
			Location:			
		Deep this project as this the use of heavy sland ante	Load:			
		Does this project require the use of heavy plant onto existing structures or terminal forecourt during construction?	Yes	No	N/A	
			lf yes, please pr	ovide details		
			Location:			
			Load:			
			Plant:			
		Are there requirements for any new penetrations in the floor/wall/roof?	Yes	No	N/A	
			lf yes, please pr	ovide details		
			Location:			
			Size:			
			Material:			
16.	DDA	Does the proposed design comply with the current building code regulations as well as the intent of the Disability Discrimination Act 1992?	Yes	No	N/A	

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17.	Environment and sustainability	Details of all measures incorporated to demonstrate sustainability initiatives provided	Yes	No	N/A
		Design complies with Section J of the Building Code of Australia	Yes	No	N/A
		Method and capacity of rainwater harvesting has been provided	Yes	No	N/A
		Does your project include landscaping?	Yes	No	N/A
			If yes, does it co Strategy and Gu	wironmental	
			Yes	No	
		Will the project involve the removal of any trees?	lf yes, please pr	ovide details	
18.	Excavation	Does the development include excavation?	Yes	No	N/A
		Note: An Excavation Work Permit is required prior to any excavation works	If yes, please provide details Maximum depth:		
		Will you be importing fill material (sand/soil/rock) onto the Airport from an external location?	If yes, please provide details		
19.	Waste				
19.	Management	Trade Waste Form has been provided	Yes	No	N/A
		Proposed grease traps and/or interceptors provided	Yes	No	N/A
		Details of waste management during construction and after construction have been provided	Yes	No	N/A
20.	Asbestos	Has the asbestos register for the building/ infrastructure been reviewed?	Yes	No	N/A
		Note: An Asbestos Work Permit is required prior to any maintenance or removal works			
21.	Dust, Fumes or Odours	Could your construction or operational activities produce dust, fumes or odours?	Yes	No	N/A
			lf yes, please pr	ovide details	
22.	Fuel, Toxic and Hazardous Material Storage	Details of any fuel, toxic and hazardous material storage during construction or site operation have been provided	Yes	No	N/A

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Camden Airport

23.	Construction activity	Proposed hours of construction activity			
		Is a crane and/or lifting platform required?			
		Note: A Crane Permit is required prior to any crane operation	Yes	No	N/A
			lf yes, please pro	ovide details	
		Does construction include hot works, including but not limited to welding, and grinding?	Yes No	No	N/A
		Note: A Hot Work Permit is required prior to any hot works activities		NO	N/A
		Does construction include access to confined spaces?			
		Note: A Confined Space Work Permit is required prior to works commencing	Yes	No	N/A
		Proposed location of waste skips or compactor units provided	Yes	No	N/A

Note: Please provide supporting documentation as appropriate. All contractors working on Bankstown or Camden Airports must provide evidence of appropriate insurances including:

• Public and Product Liability Insurance

Work Cover/Workers Compensation Insurance

• Contract Work Insurance (indemnifying BAL or CAL and the Commonwealth of Australia)