



STAKEHOLDER NOTICE

D155 Stakeholder Notice- Domestic Terminal Power Interruption

Issued: 22nd of January 2025

Brisbane Airport Corporation (BAC) is required to undertake main switchboard maintenance works on the terminal's low voltage system to ensure electrical supply continuity & safety of the Domestic Terminal Building electrical supply system.

OVERVIEW

To ensure the ongoing safe and reliable supply of electricity at Brisbane Airport's Domestic Terminal Building, BAC will be undertaking maintenance works impacting low voltage systems located at the Qantas end of the Domestic Terminal Building

IMPACT

Critical Maintenance works have been scheduled for after last flight on the 22nd January for approximately 1 hour to DB 111. The impact will be to the non-essential lighting and power in the vicinity of the loading dock. See attached circuit schedule for reference.

DB111 Non Essential Electrical Circuit Schedule			
Circ No	AMP	Designation	NL No
1	20A	Exit Race Lights	
2	20A	Workshop Power Outlets	
3	20A	Lights Exist Race	
4	20A	Workshop Power Outlets	
5	20A	Lunch Room, Uniform & Workshop	
6	20A	Fridge Power Outlets Lunchroom	
7	20A	Cleaners Power Outlets Exit Race	
8	20A	Cleaners Power Outlets Lunchroom	
9	20A	15A Power Outlet Rack A3 1A-21 Comms Room	
10	20A	Lunchroom Power Outlets	
11	20A	Outside Lighting	
12	20A	BWU Lunchroom	
13	20A	Arrival Hall Lighting	
14	20A	15A Power Outlet Rack A2 1A-21 Comms Room	
15	20A	Down Spotlights, Cold Room Lights	
16	20A	Loading Dock, Hallway, Cleaners, Compactor Cool Room lighting	
17	20A	Coldroom Bug Zapper	
18	20A	ADV Switchboard 15A	
19	20A	VIP Area Power Outlets	
20	20A	Wall power Outlets under stairs main area	
21	20A	Exit Race Lights	
22	20A	Cleaners Power Outlets	
23	20A	Power Outlets from OLD CB No7	
24	20A	Unknown	
25	20A	Loading Dock Sullage Pump	
26	20A	Post mix, Stairs, RW25-51 Power Outlets	
27	20A		
28	20A	Lounge Power Outlets	
29			
30	20A	15A Power Outlet Rack A1 1A-21 Comms Room	
31	63A	Power to Garbage Compactor	
32	20A	HWU Cleaners Room	
33	63A	Power to Garbage Compactor	
34	20A	Compactor Cool Room Door	
35	63A	Power to Garbage Compactor	
36	20A	Compactor Cool Room Door	
37	20A		
38	20A	Compactor Cool Room Door	

Should you experience any ongoing power disruption issues following this maintenance, please contact the BAC Operations Centre on 07 3406 3171.

FURTHER INFORMATION

If you have any queries or concerns during the works, please contact the Facilities Call Centre on 07 3406 5753 or email facilities.maintenance@bne.com.au.

For more additional information:

Daniel Bonaventura, Building Facilities Team Leader, email: daniel.bonaventura@bne.com.au