

EMERGENCY EVACUATION PROCEDURE – Client

Brisbane Powerhouse's main Turbine building and Stores building are fitted with a number of different detection devices, including thermal detection devices; smoke detection devices; beam sensors and automatic sprinkler systems. In addition to this, firefighting equipment such as fire blankets, extinguishers and hose reels are located throughout both buildings.

Patrons are advised that Brisbane Powerhouse has EMERGENCY EVACUATION PROCEDURES, a FIRE ALARM system and EXIT passageways. In case of an alert, patrons should remain calm, look for the closest EXIT sign in GREEN, listen to and comply with directions given by the in-house trained wardens and move in an orderly fashion to nearest designated assembly point.

In the event of a confirmed emergency, Brisbane Powerhouse Wardens will control any required evacuation activity and if required, evacuate all patrons to the Emergency Assembly Point. This Emergency Assembly Point is located on the Performance Lawn, to the left of the building as you enter as per the diagram below.



