

[Safety is Priority

Venues are hospitality and leisure spaces with large numbers of occupants' onsite, especially during an event. Safety of people cannot be compromised. We offer a range of solutions for your facility through our HVAC, Fire and Electrical services, to protect people and your venue.

[Protect people and property

By assessing your venue in terms of occupancy, operation and fire risk, we design, install and commission reliable, cost-effective end-to-end automatic sprinkler systems to protect both visitors and employees.

[Light the way

Improve safety with well-lit areas in and around your venue, especially in back-of-house areas where there is minimal traffic, and carparks.

[Be prepared for a fire

We conduct a fire safety risk assessment for your site and design, install, test and service the most suitable fire extinguishers, fire detection and alarm systems to meet relevant legislation, workplace health and safety requirements and Australian Standards compliance.

[Optimal air quality

Build-up of mould, bacteria and grime on HVAC components has a major impact on indoor environment quality. We can provide cleaning and remediation of heat exchanger coils, surfaces, ductwork, filters and cool rooms to comply with Australian Standards.

[Be ready for an emergency

When it comes to emergencies and the need for crowd flow when evacuating your venue safely, we can provide a comprehensive site risk assessment and recommend the correct placement for exit and emergency lighting and management for path of travel.

[Adequate ventilation quality

It's important that enclosed or underground car parks have adequate ventilation to prevent toxic gas build up. We can design car park ventilation systems to comply with industry standards.

[Optimise your operations

Venues operate for long periods of time throughout the day, so running costs are generally high. Keeping operational costs down is an important factor for any venue facility manager, without compromising on safety and comfort of occupants. Ensuring reduction in wastage such as energy and water, not only leads to lower energy costs but lower operational and venue running expenses.

Improve performance of operational assets

For most venues, energy consumption is one of their greatest operating expenditures. Energy consumption is also variable, measurable and controllable and with a Building Management System (BMS) you can achieve more energy efficient operations. A BMS creates an ideal framework for meeting energy efficiency standards as it can serve as a management tool to ensure compliance with targets of building energy rating systems such as NABERS.

We can provide a BMS solution to improve visibility over the performance of a properties assets, delivering comfort and energy efficiency which includes:

- Energy usage analysis;
- Lighting Control – Automated Lighting, Sensors, Movement Detection;
- HVAC Wiring and controls.

Help create a sustainable world

Large venues require a huge amount of power, in particular during events when lighting, air-conditioning and other systems all require electricity, along with a vast multitude of other energy-intensive demands. Even when not in use, venues need large amounts of power for maintenance.

Through a NABERS assessment, our in-house team of Sustainability Engineers can help commercial building owners and managers to measure a buildings environmental performance. Optimal building operations lead to reduced operating costs, emissions, waste to landfill and water wastage.

LED-ing solutions

Improving the efficiency of lighting can be one of the most simple and cost effective strategies for venues seeking to reduce energy consumption. Our electrical team are able to replace and clean lamps, refurbish and upgrade lighting systems to LED lighting. Lighting can make a space desirable by enhancing the visual environment and ensuring adequate lighting in areas where it is needed the most.