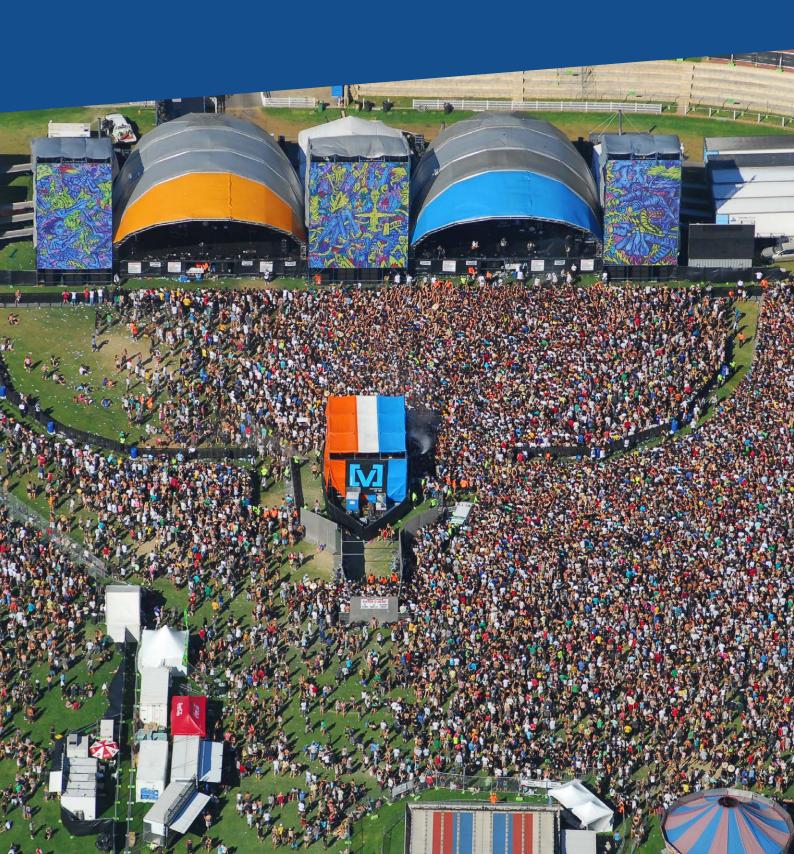


# Part B Guidelines



# Section 6

# **Event operational considerations**

# **Guideline 15:** Event operational procedures

Note: stakeholders and event managers should be aware of how operational decisions may affect crowd behaviour and dynamics. A quick fix for one issue may have catastrophic effects on other issues.

## **Background**

To assist the approval process, operational procedures should be developed to identify and show the relationship between key elements. Included in the procedures should be a running sheet to show critical event timings.

Although an operational plan is not mandatory it is recommended as best practice where the event is large and complex to ensure a smooth running, safer event. It is particularly important for identifying potential risks as part of the risk management planning process.

# **Operational plan requirements**

Operational plans must consider all aspects of an event; which will vary according to the complexity and size of the event. Aspects to consider may include:

- how patrons will travel to the event
- pedestrian movements from car parks and or public transport terminals, stations etc.
- parking
- taxi, ride-share and party bus drop off points
- entry processes into the venue (e.g. bag checking, ticket scanning, wrist banding, etc)
- queuing (for entry, food, bars, etc.)
- managing critical 'Front of House' high risk crowd pressures
- pedestrian movement on site and near the event
- running sheet to show critical event timings
- the entertainment
- critical logistics
- communications
- crowd control plans
- medical plans
- crowd care
- emergency management plans.

#### **Definition**

'Front of house' (FOH) refers to areas of the building that the audience has access to, generally excludes stage and backstage areas, but includes the auditorium and foyer.

# **Guideline 16:** Fire fighting

#### Fire fighting appliances

- One 4.5 kg B (E) dry chemical powder extinguisher must be located adjacent to:
  - any electrical generator or switchboard
  - any flammable liquid or gas containers
  - any food preparation / cooking area
- Pressurised water type extinguishers or 4.5 kg AB (E) dry chemical extinguishers must be provided:
  - 1. within 10 metres of each exit (one)
  - 2. backstage / back of house (2).
- For buildings firefighting equipment must be supplied in accordance with the Building Code of Australia or as recommended by DFES or other suitably qualified group.
- Each fire extinguisher should be positioned on a hook or bracket located no more than 1200 mm above the adjacent floor and the extinguisher base should be more than 100 mm above the floor.
- All equipment must be maintained in accordance with AS 1851 Maintenance Standards. This Standard requires
  extinguishers to be tested regularly and the test details clearly identified on each extinguisher.

## **Separation distances**

- For shows and carnivals to reduce the risk of fire transmission between structures there should be no less than 6 metres separation between significant structures or smaller grouped structures.
- Access for fire fighting vehicles and appliances must be maintained for all structures that have been erected.

In the event of fire, the priority is to evacuate the immediate vicinity

Firefighting is of secondary importance unless the fire is very small and easily contained, such as burning paper in a rubbish bin.



# Guideline 17: Stakeholder coordinated approach

### **Background**

- Agencies involved with events have either a key monitoring, support or enforcement role. It is recommended that
  these agencies act in a collaborative way to support the effective use of resources.
- Most incidents at an event will affect more than one stakeholder. For medium and high-risk events key response
  agencies need to be able to communicate easily and quickly. The best way to achieve this is to have a central
  control or event operations centre (EOC) with representatives from each key area in attendance.
- An EOC is a central coordination and communications point.
- An EOC is a proactive method for coordinating the prevention of key emergency management risks.
- EOCs allow the relevant personnel and services to activate in a coordinated and effective way to incidents.

Event operations centre (EOC)	
Benefits	Challenges
Quicker response to emergency situations.	Coordinating all agencies to work together.
Coordinated communication.	Finding a suitable location for all agencies to work from.

#### **Guidelines**

- Establish a central EOC.
- Depending on the size and nature of the event it may also be pertinent to have a separate incident control centre
  where the incident lead agency can operate.
- Ensure the EOC is where the incident's lead agency can operate.
- Operational issues that EOCs should aim to address include:
  - medical and first aid notification of incidents and response coordination
  - crowd control and security notification of incidents and response coordination
  - · handling of serious complaints
  - noise
  - monitoring role regarding the behaviour and general feeling of the crowd (e.g. to diffuse potentially violent situations)
  - be aware of issues external to the venue that may affect the event: Not limited to traffic or pedestrian movements, transport delays, chemical spills etc.



- Key stakeholders who should be represented in the EOC include:
  - event management
  - police
  - security/crowd control
  - DFES
  - first aid
  - local government Environmental Health Officers and possibly ranger services (to control external road/traffic movement)
  - · traffic management
  - site coordinator.
- The EOC and incident control centre should be equipped with:
  - land line telephones
  - 2-way radio
  - tables and chairs
  - separate area for each stakeholder
  - detailed maps of surrounding streets
  - plans of the venue showing critical services and isolation points, fire services, electrical, gas, water, sewerage
  - sound insulation if it is an area prone to concert noise
  - emergency lighting
  - emergency power
  - if CCTV is available, it should also be included in the command centre
  - refreshment centre, fridge, tea/coffee making facilities in proximity
  - air conditioning (where available)
  - whiteboards, with markers.