



Explosion : Risk Assessment

Darlington Activity Centre

Risk Rating Key

!! Very High

! High Risk

Medium Risk

*** Low Risk**

Identified Hazard -

- Fixed electrical systems and powered circuits with potential for arcs, sparks and short circuiting
- Explosion – in neighbouring homes, Student Accommodation, Darlington House or Uni of Sydney Business School
- Car accident causing explosion
- Appliances being unsuitable for use (not tested and tagged)

**Evacuation Assembly Areas: Primary – Basket Ball Court (backs onto Darlington Lane)
Secondary – Hollis Park Wilson Street Newton**

Risk	Control Measures
	Staff will be required to read the Emergency Procedures Manual in consultation with this Risk Assessment
	– As per our Emergency Procedures Manual & Flip Chart – 3.11 Explosion and Flip Chart <ul style="list-style-type: none"> • Alert and ensure the immediate safety of all personnel in affected and surrounding areas. • Chief Warden is to be notified. • Notify Fire and Rescue. • Evacuate building/s to nominated Assembly Areas as explosion could have weakened structure and damaged electrical circuits.
# Emergency Control Organisation. ! Protect n Place. ! Wrong Stage of Evacuation. * Staff not knowing Assembly Areas. ! Children/staff/visitor are hurt/injured. * Roll Call/Head Count. ! Poor visibility from smoke. ! Smoke inhalation/burns. !!Property/Equipment damage/loss. !!Post traumatic Stress – counselling & support. !!Loss of life.	– As per our Emergency Procedures Manual & Flip Chart – 3.3 Evacuation and Flip Chart <ul style="list-style-type: none"> • Refer to Evacuation Risk Assessment for Control Measures
	– As per our Policies and Procedures, Education and Care Services National Regulations and Law and WHS Regulations and Law – <ul style="list-style-type: none"> • Refer to Evacuation Risk Assessment for Control Measures
Completed by: Natasha Foender	Approved By: Sharon Culhane
Signature: _____	Signature: _____
Date: 24/06/22	Date: 24/06/22