



Toxic Emissions/Gas/Fuels/Chemicals:

Risk Assessment

Pendle Hill Activity Centre

Risk Rating Key

!! Very High

! High Risk

Medium Risk

* Low Risk

Identified Hazard – Toxic Emissions, Gas, Fuel or Chemical release.

Toxic Emissions, Gas, Fuel or Dangerous chemical release within Service, surrounding area, factory in the vicinity or Contractor using dangerous substances.

**Evacuation Assembly Areas: Primary – Grass Area opposite OOSH Room
Secondary – Grass Area near Pre School**

Risk	Control Measures Staff will be required to read the Emergency Procedures Manual in consultation with this Risk Assessment.
Exposure to toxic emissions, gas, fuels or chemicals resulting in – # Headache # Nausea # Vomiting ! Skin corrosion	– As per our Emergency Procedures Manual – 3.13 Toxic Emissions/Gas/Fuels/Chemicals and Flip Chart In the event of spill/leak of toxic chemical, vapour or gas, internally/externally – <ul style="list-style-type: none"> • Call Fire & Rescue • Remove everyone from danger and clear immediate area. • Notify Chief Warden and adjoining properties if appropriate. • Turn off electrical equipment – air conditioning and gas supply. • Close all doors (do not lock). • Chief Warden to determine if Protect in Place or Evacuation is deemed necessary. • Nominate person to meet Fire and Rescue.
	– As per our Emergency Procedures Manual – 3.2 Protect in Place <ul style="list-style-type: none"> • Some situations, taking shelter within the building will be the safest option. Each situation should be assessed as it presents itself. • Protect in Place can be imposed by responding Emergency Services or immediately by the ECO until the arrival of Emergency Services. • Consultation with the Chief Warden is of the utmost importance. • All Staff will need to be advised and kept informed of the situation. • Communication with the Chief Warden and or Emergency Services is vital. SMS, Mobile phones or landlines should be considered.
# Emergency Control Organisation. !Protect in Place. !Wrong stage of Evacuation. * Staff not knowing Assembly Areas. ! Children/staff/visitor are hurt/injured	– As per our Emergency Procedures Manual & Flip Chart – 3.3 Evacuation and Flip Chart Refer to Evacuation Risk Assessment for Control Measures.

<p>*Roll Call/Head Count. ! Poor visibility from smoke. ! Smoke inhalation/burns. !! Property/ Equipment damage/loss. !! Post traumatic Stress – counselling and support. !! Loss of life.</p>		
	<p>– As per our Policies and Procedures, Education and Care Services National Regulations and Law and WHS Regulations and Law –</p> <ul style="list-style-type: none"> • Refer to Evacuation Risk Assessment for Control Measures • When possible, Contracted Cleaners will carry out their services out of operating hours. If on School premises when we are in operation, Cleaners and School Office Administration have been informed that cleaners are not to leave their cleaning trolley/chemicals accessible to children. • The School organises a technician to check unflued gas heaters in Main Room and Office. 	
<p>Completed by: Natasha Foenander</p> <p>Signature: _____</p> <p style="text-align: right;">Date: 29/06/2022</p>	<p>Approved By: Sharon Culhane</p> <p>Signature: _____</p> <p style="text-align: right;">Date: 29/06/2022</p>	