

RESCUE FROM ENCLOSED SPACE

35

	ACTION (NOT NECESSARILY IN ORDER)
<input type="checkbox"/>	Sound emergency alarm / announce on PA system that a rescue from enclosed space will take place
<input type="checkbox"/>	Muster all crew and take head count
<input type="checkbox"/>	Establish Rescue team and back up Rescue team
<input type="checkbox"/>	Rescue team to wear appropriate PPE including personal gas monitor required for entry
<input type="checkbox"/>	Prepare all rescue equipment (e.g. Stretcher, harness, lifting rope/block)
<input type="checkbox"/>	Provide adequate ventilation and lighting in the enclosed space
<input type="checkbox"/>	Check enclosed space atmosphere for Oxygen, Hydrocarbon and Toxic Gases
<input type="checkbox"/>	Comply company procedure and Enclosed Entry Permit before entering the space
<input type="checkbox"/>	Establish and test communication procedures/signals (e.g. use of walkie-talkie while wearing SCBA set, Lifelines etc.)
<input type="checkbox"/>	Resuscitation & first aid techniques are to be explained to rescue team
<input type="checkbox"/>	Check BA bottles and record initial pressure at the time of entry
<input type="checkbox"/>	Arrange two assistants outside the space for surveillance and rescue
<input type="checkbox"/>	Two person team to make entry and responsible officer to remain outside the affected area liaising with the Bridge
<input type="checkbox"/>	Auxiliary equipment to be lowered down by a line as soon as the rescue team has reached the bottom
<input type="checkbox"/>	Calculate the expected action time based on BA bottle pressure and warn the rescue team when the exit time is approaching
<input type="checkbox"/>	Rescue team to notify the responsible officer when the casualty has been located. Rescue Team to render First Aid as required if this cannot wait until the casualty has been evacuated
<input type="checkbox"/>	Rescue Team to prepare casualty for evacuation
<input type="checkbox"/>	Continue to provide resuscitation / first aid once casualty has been evacuated from the space