



Hazard Assessment Conducted On:

Completed By:

Date:

This space is determined to be Large, Complex and/or High Worker Density Confined Space due to the following:

- 50 or more Entrants per shift
- Confined Space Entry inside the Confined Space (e.g. Work inside cyclones inside a Regen Vessel)
- Complex scaffold systems which include seal decks that separate the Confined Space.
- Confined Space Entry into a complex space with non-routine hazards (e.g. sewers and tunnels)

The additional checked hazards have been identified and mitigation measures are in place to eliminate the hazards.

Hazards	Hazard Mitigation
<input type="checkbox"/> Inability to account for Personnel (Entrant) in the event of an Emergency.	
<input type="checkbox"/> Falling debris, tools, and equipment into Entrants work area	
<input type="checkbox"/> Unable to hear and/or see the alerting system used to notify Entrants of an emergency evacuation	
<input type="checkbox"/> Hot Work or Confined Space Inside Confined Space not visible to exterior Fire Watch/Hole Watch	
<input type="checkbox"/> Fall Hazards inside the space (e.g. aligned internal manways, work inside cyclones, scaffolding construction/anchor points)	
<input type="checkbox"/> Limited egress locations based upon number of Entrants	
<input type="checkbox"/> Hazards introduced into the confined space by ventilation systems (Combustible Material, High Noise, etc.)	
<input type="checkbox"/> Hole Watch (Attendant) is unable to maintain communication with all Entrants	
<input type="checkbox"/> Unable to verify the atmosphere at locations representative of all Entrants	
<input type="checkbox"/> Radiography Impact to the Authorized Entrants	
<input type="checkbox"/>	

Additional Notes: