

## HOT WORK RISK ASSESSMENT

Complete details or tick (☑) the relevant boxes where required:
tisk Assessment completed by: Date:// Time:
Department responsible for work: ☐ Corporate ☐ Community ☐ Office of the CEO ☐ Regional Services
Vork Unit:
ocation the work will take place:
etails of the work to be undertaken:
Vill the task involve or generate: ☐ Heat ☐ Sparks ☐ Flames If yes, please provide details
re pressure vessels required/involved: ☐ Yes ☐ No If yes, what type:
the week to be conducted in a confined energy $\square$ Vest. $\square$ Ne. *If work is to be performed in a confined energy of Het Work.
s the work to be conducted in a confined space:   Yes*  No *If work is to be performed in a confined space, a Hot Work  Permit and gas monitoring shall be completed in conjunction with all other confined space requirements
ennit and gas monitoring snan be completed in conjunction with an other commed space requirements
s atmospheric (gas) monitoring required? ☐ Yes ☐ No
REQUENCY AND DURATION OF WORK
Vho will be exposed to this work (e.g. employees, members of the public):
low often is the task performed: ☐ Several times a day ☐ Several times a week ☐ Once or twice a month
☐ Once or twice a year ☐ Less than yearly
What is the duration of the task: ☐ 8hrs/day ☐ 3 or 4 hours/day ☐ 1 or 2 hours/day ☐ Less than an hour/day
DENTIFIED HAZARDS
☐ Confined Space ☐ Manual Handling ☐ Other (please list details):
☐ Confined Space       ☐ Manual Handling       ☐ Other (please list details):         ☐ Combustible materials in area       ☐ Hazardous Substances
Combustible materials in area   Hazardous Substances
☐ Combustible materials in area       ☐ Hazardous Substances         ☐ Pressure       ☐ Electricity
Combustible materials in area ☐ Hazardous Substances ☐ Pressure ☐ Electricity ☐ Moving parts/plant ☐ Equipment Earthing ☐ Equipment Earthing
Combustible materials in area
Pressure
Pressure
Pressure
Combustible materials in area
Pressure
Pressure

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## **ACTIONS TO CONTROL RISK Hierarchy of Control Action or Control Responsible Person** e.g. Eliminate Use bolts instead of welding Supervisor Note: Please attach a separate sheet if more actions are required **HOT WORK RISK CONTROL OPTIONS (Please tick appropriate controls)** Please note: minimum mandatory PPE and fire fighting equipment is required as per Hot Work Procedure PPE: ☐ Safety Boots ☐ Safety Glasses ☐ Welding helmet ☐ Face Shield ☐ Apron ☐ Boot Covers ☐ Goggles ☐ Gloves ☐ Other: \_ FIRE PROTECTION: ☐ Extinguisher ☐ Sprinkler System ☐ Alarm System ☐ Other: \_ ☐ First Aid Kit ☐ First Aid Officer ☐ Other:\_ FIRST AID: ISOLATION: ☐ Flash/Spark Shield/Screens ☐ Barricade ☐ Isolate by distance (<10m) ☐ Other:\_ ☐ Hot work permit ☐ Incident response plan/ Emergency Procedures ☐ WH&S procedures DOCUMENTATION: ☐ Confined space entry permit ☐ Confined space risk assessment □ Other: **HOT WORK APPROVAL** Hot Work is approved / not approved to be carried out (please circle). All required actions have been taken. Position: Name: Signature: Date: This risk assessment should be revised whenever there is evidence to indicate that it is no longer valid.

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