

Safe Work Procedure

Blinding

Facility:	Written By:	Approved By:	Date Created	Date of Last Revision:

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Confined Space Hazardous material / chemicals Confined Space	Eye Protection Face Shield SCBA Communication Device Steel toed boots	Confined Space training

Safe Work Procedure:
<ol style="list-style-type: none"> 1 Blinding before entry to a confined space 2 Piping containin hazardous substances or substances under pressure or so located to allow hazardous substances to enter such space shall be disconnected, blanked or blinded off 3 Where it is impractical to employ blanks or blinds, written procedures shall be developed and implemented to ensure equivalent protectoin to all workers exposed to the hazard 4 The closing of a valve or any line will not be acceptable as sustitute for blanking or blinding 5 Blanks or blinds shall be of sufficient strength so installed as to provide adequate safety for the particular conditions of anticipated pressure, temperature and service 6 Visual indication that blank or blind has been installed shall be provided at the point of installation 7 Gaskets shall be installed on the pressure side of blanks or blinds and flanges shall be tightened to make the blanks or blinds effective 8 Where threaded lines are used threaded plugs or caps shall be used to blank the lines

If an emergency situation occurs while conducting this task, or there is an equipment malfunction, engage the emergency stop and follow the lock out procedure

REPORT ANY HAZARDOUS SITUATIONS TO YOUR SUPERVISOR

Guidance Documents/Standards: MB Workplace Safety & Health Act & Regulations: 2.1 Safe Work Procedures 6 Personal Protective Equipment 15 Confined Spaces 35 WHMIS 36 Chemical & Biological Substances	This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years Reviewed By Worker Rep/ WSH Committee: Date:
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