SaskPower Safety Management System

Hazard and Risk Assessment Form - Tailboard Plan - 4006

Order: -
Functional Location: -
Equipment: -

Date: _____

Standard Protection Code Permit? Yes / No
Type: __ Work __ Work and Test __ Limited Access __ Equipment Access

Hazards	Control Measures / Barriers	Control Measure Details
Charged Energy (Mechanical)	__ Isolate Energy Source __ De-Energize Source	
Chemical	__ MSDS Data Base __ Signage/Barriers __ PPE (Related to Hazard) __ Air Monitors __ Emergency Showers	
Crushing/Pinch Points	__ Emergency Stop Buttons __ Guards Around Moving Parts __ PM Checks on All Lifting Equipment	
Electrical	__ Breaker Handling/Bonding & Grounding Procedure __ Use of Ground Fault Breakers __ Signage/Barriers __ Limits of Approach	
Falls From Heights	__ Fall Arrest Equipment __ Scaffolding __ Aerial Device Usage	
Sharp/Protruding Objects (This Includes Cuts)	__ Housekeeping __ Signage/Barriers/Guards	
Slips/Trips/Falls	__ Housekeeping __ Signage __ Ice Melt/Grit (Eliminate Hazard)	
Struck by Falling, Flying or Dropping Objects	__ Signage/Barriers __ Guards	

Other Crews Working Near Job? Yes / No
Is Working Alone an Issue? Yes / No
Is This a Confined Space? Yes / No
Precautions _____
Has There Been a Change in Working Conditions? Yes / No
Is a Hot Work Procedure Needed? Yes / No
Rescue Considerations: __ Not Applicable __ See Other Comments: __ See Confined Space Rescue Procedure
Are these Hazards a concern?

__ Burns/Scalds __ Adverse Weather __ Animals __ Asbestos __ Collision/Crashing
__ Fire/Explosion __ Contact with water __ Ergonomic __ Traffic __ Fumes/Dust/Gas/Mist
__ Heat/Cold __ Radiant Energy __ Biological __ Noise __ Human Factor Issues

Other Comments:

Person Doing Assessment: _____
Reviewed By Crew Members: _____ _____ _____
_____ _____ _____

Are there any environmental concerns / aspects about this job? (e.g. Oil / chemical spills, hazardous waste)

_____

The Emergency Muster Point is: _____