

Utility Marx Site Hazard Assessment



Utility Marx Ticket #:

Safe Work Permit # (If Required):

Date:

Address:

Locator's Name:

Contractor's Name:

Contact Person:

Permits/Orientation

Site Specific Orientation

Safe Work Permit

Confined Space

Excavation

Lock Out

Work Environment Hazards

Weather Conditions:

Snow

Rain

Heat Cold

Fog

Slips, Trips, Falls

Unknown Waste Material in Area

Limited Access/Egress

Foreign Bodies in Eyes

Exposure to Energized Electrical Systems

Lighting Levels too High or Too Low

Working With

Power Equipment Movement in Area

Grinders

Welding

Cutting Torch Equip

Welding Machines

Jack Hammers, Saws, Etc.

Permit Identified Hazards

Hazards Detailed on Safe Work Permit

Hazards on Electrical Permit/Solar Farm ex.

Hazards Identified from Confined Space Entry

Hazards Underground/Well/Mine Shaft

Physical Energy Hazards

Manual Lifting

Physical Limitations - Need Assistance

Emergency Equipment

Fire Extinguisher

Eyewash

First Aid Kit

Cell Phone

Traffic Hazards:

Marking on City Street

Marking on Highway

Marking in an Intersection

Exposure To

Sharp Objects/Edges

Chemicals

Steam

Noise

Overhead Hazards

Overhead Tree Branches

Overhead Electrical Wires

Objects/Debris Falling from Above

Hoisting or Moving Loads Overhead/Around Task

Biological Hazards:

Snakes, Skunks, Dogs

Bees/Wasps, Tics

Hogweed/Parsnip

Poison Ivy/Poison Oak

Landfill Waste

Personal Protective Equipment

Work Gloves

Rubber Boots

Safety Glasses

Hearing Protection

Head Protection

Hi Visibility Vest

MSDS Sheets Available

Is the worker Working Alone, If Yes, Explain

Yes No

In the event of a critical injury or emergency immediately initiate the **Emergency Action Plan** and **Crisis Management Plan** detailed in the Utility Marx Environmental Health and Safety System Manual.

Emergency Numbers: 911 Steve Brennan: 226-938-1682 Safety Manager

Comment Area:

Utility Marx Job Hazard Analysis (JHA)

Once you have written all the tasks & hazards on this side of the form, complete the third column writing in the Plans to Eliminate the hazards. It is important that all the hazards have Plans to Eliminate them and that the plans are put into place.



Task(s)	Hazards	Plans to Eliminate/Control Risk

Job Completion/ End of Shift

Waste Separated? I.e. spray cans vs paper	Yes	No
All Tools/Equipment Removed from Task Location?	Yes	No
Task Area Cleaned Up at End of Job/Shift?	Yes	No

MUST sign the card prior to commencing work at the Task Location.

Time: AM PM

Locators Signature:

Worker's Name(s) (Print & Sign Below)