JOB HAZARD ANALYSIS - Task Specific



NEW

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WORKPLACE TASK TO BE ANALYSED	WESTERN HAZARD CATEGORY*	DATE:
Pressure Washers	Ergonomic/WorkSite Hazards	March 17, 2021
DEPARTMENT	HAZARD TYPE*	WRITTEN BY:
Facilities Management	Overloading, Weight/Slips/Trips/Falls	Frank DeGurse and Chris Brown
WESTERN JOB CLASSIFICATION*	LOSS POTENTIAL RATING*	REVIEWED BY:
Caretaker	Moderate	Building Managers
REQUIRED EQUIPMENT AND/OR PERSONAL PROTECTIVE EQUIPMENT	*refer to Stantec Specific Job Report	MGMT APPROVAL:
Safety shoes, safety glasses, goggles, GFCI device, apron if chemical requires	Chris Bumbacco	

SEQUENCE OF TASK	POTENTIAL HAZARDS	ACTION OR PROCEDURE
Assess and prepare equipment	a) Back injury b) Overexertion strain c) Slip, trip, fall	 a) Assess and inspect equipment, test GFCI b) Pressure Washers to be appropriate size and method of operation c) Safely ensure footing and body position for awareness of slip, trip or falls, d) Wet floor signs to denote the direction of waste water, Follow manufacturer's guidelines. Also see any equipment labels and Caretaking Manual; Section D, page 6
Assign appropriate staff	Overexertion strain injuries	Lead Caretaker and/or Supervisor organize crew to job requirements Re-instruct staff as required as to safe ergonomic operation
Removal of large debris or obstacles	Lacerations	Wear gloves appropriate for removal of such debris such as glass, staples or other such sharp objects, wear gloves for organic matter/waste cleanup

Proceed with washing of area(s)	a) Over exertion strain	a) Use pressure settings that is to be appropriate to
	injury	job and physical properties of object
	b) Slip, trip, fall	b) Staff to watch proper footing, observe pedestrian
	c) Eyes exposure to	traffic around them with caution to surrounding
	chemical splash or waste	work environment for slip or trip hazards (ex: cord
	water splash.	locations, furniture, drawers, obstructions).
		c) Wear goggles to avoid eye injury
		d) Safely aim nozzle towards surface being
		washed. Contact with exposed skin may cause
		laceration or injury at high pressures.