

JHA NO.:	JI	HA-00723		REV:		0	ISSUE DATE:	11/22/2023	
JHA TITLE:	G	Housekeeping and Grounds Maintenance		WORK PACKAGE NUMBER:		N/A	SPECIFIC LOCATION:	N/A	
Activity	Sub-Activity	Hazard	Con	trol			1		
Trash Chutes	Trash Chutes	Dropped Objects	than	An enclosed trash chute : 20 feet to any point lying o				ired to be dropped more	
		Fall to Elevation Below	is eff	No material can be dropp fectively protected	ed to any	point lying outsid	le the exterior walls of the	structure unless the area	
		Fire	oper	ept for openings equipped w nings shall not exceed 48 in	inclose all material chutes or sections thereof at an angle of more than 45 degrees from the for openings equipped with enclosures at or about floor level for the insertion of materials. The shall not exceed 48 inches in height measured along the wall of the chute, and all stories result as openings, shall be kept closed when not in use				
			· Install a substantial gate in each chute at or near the discharge end. Assign a competent employee to control the operation of the gate and the backing and loading of trucks						
			<ul> <li>Securely close off the area surrounding the discharge end progress</li> </ul>		ge end of the chute when	d of the chute when operations are not in			
				Protect any chute openines above the floor or other schute and the edge of the o	surface o	n which the worke		erial. Any space between	
			attac	Where the material is dur ched toe board or bumper o			ipment or wheelbarrows, hick and six inches high a		
			load	Design and construct chutes at a strength that will eliminate failure from impact of materials or debris loaded therein and follow the manufacturer's instructions for installation and use					

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Sub-Activity	Activity Hazard	Control					
		Use adequate fire proparticular hazard present. The				barriers) as needed for the nute	
		Provide protection of cadjacent to the chute	openings in ext	erior walls and protection	on of combustible o	exterior building surfaces	
		Remove accumulation the chute and collection cont				he immediate vicinity of to fires	
		· Construct trash chutes used in the interior of a building of noncombustible construction material					
		· Ensure the main arter the chute	y of the chute i	s as straight as practica	al to avoid accumul	lations or clogging within	
		· Inspect trash chutes for their safe use	or visible defec	ts on a quarterly basis a	and after any occu	rrence that could affect	
		Place a tag that reads "Danger. Defective Tool/Equipment. Do Not Use" on trash chute equipment damaged or unacceptable for use, in accordance with this Procedure, and notify supervision					
		· Document quarterly in form to the Document Manaç			Inspection Sheet, a	and submit the completed	
		· Identify chute inspections	ons using ML-	SH-801768-A001, <i>UPF</i>	Color Code List fo	r Documentation of	
General Requirements		clear of spray nozzle while ir	n use. Never di	rect spray towards self	or other personnel	. Pressure washing	
			Laceration Zero-degree (red) spractions clear of spray nozzle while in	Laceration	Laceration  Laceration  Zero-degree (red) spray tips are not permitted for general processor of the company to	Laceration Zero-degree (red) spray tips are not permitted for general pressure washing ac	



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Activity	Sub-Activity	Hazard	Control						
		Hypothermia				rees Fahrenheit (F) or low ome wet, the following pro			
		Flying Debris	o Wear water resistant	t clothing such a	s rain gear or TyCh	em coverall			
		Equipment Failure - Pressure Release	o Plan work so it will be performed away from windy, drafty, or unprotected areas as much as possible						
			o If the ambient temperature reaches twenty (20) degrees or lower all pressure washing activities shall be evaluated for approval by ES&H and Supervision						
			o Wear safety glasses	or goggles and	a face shield				
			o Reference ML-SH-8	01768-A002, <i>Ey</i>	e and Face Protect	ion List			
			pressure washing activit	Consider the inclusion of barricade and signage when person is working in the immediate vicinity of ressure washing activities. Install caution barricade tape with caution signs or tags at a sufficient distance round the work activity to prevent inadvertent access by personnel					
			· Inspect hoses for possible cuts, leaks, or defects prior to use. Replace defective hose before use to avoid possible injury						
			· When adding additional hoses, ensure unit is turned off and system is de-pressurized						
Blow Wand for Cleaning	General Requirements	Foreign Particles	· Use a commercially available blow wand						
		Airline Coupler Failure	· Wear sealed safety glasses or goggles and a face shield						
		Inhalation of Silica Dust	Use whip restraints and excess flow check valves on air lines						



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Activity	Sub-Activity	Hazard	Control							
			Compressed air cleaning of surfaces or clothing is not allowed unless this method is used in conju- with a ventilation system that effectively captures the dust or other approved means that eliminate airbor dust generation (i.e., water/wetted surface)							
Site/Grounds Maintenance	Road/Ground Maintenance Material Stockpiling Waste/Spoils Maintenance	Contact with Underground Utilities	Inspect and survey work areas to identify underground utilities. Do not stockpile materials over areas with known underground utilities where the ground covering can be removed over time by the work process (e.g., rock stockpile or concrete waste area).							
Site/Grounds Maintenance	General housekeeping,	Biological Hazards	Notify Supervisor and UPF Medical Provider of known allergies and carry all necessary medications/treatments (i.e., EpiPen) when needed							
	landscaping, wetlands maintenance,	Poisonous Plants	· Wear durable long sleeve shirts, durable full length pants, boots, and gloves							
	etc.	Venomous Wildlife		ol or isopropyl alcohol) o to 5 years - wear disposa						
		Vector-borne Diseases	· Avoid contact with	Avoid contact with all wildlife and insects and report any sighting to Supervisor						
			· Inspect or shake	out any clothing	, shoes, towels, or e	quipment before use				
			· Trim or eliminate tall grasses from around outdoor work areas and keep work areas clean a							
ı	· Check your skin and clothes for ticks every day									
			· Shower or bathe as soon as possible after working outdoors to wash off							
			· Wash and dry wo	rk clothes in a h	ot dryer to kill any ti	cks present				
COVID-19 Cleaning	General Disinfecting	Contact with Chemicals	· Contact IH or ES& specific chemical/produc			OS Evaluation Form is no	t completed for the			



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Activity	Sub-Activity	Hazard	Control						
and Disinfection		(absorption, inhalation, ingestion)			,	S) of the chemical/product	prior to starting the work		
		ingestion)	· Follow the assigne	ed work controls	specified in the SI	DS Evaluation Form.			
COVID-19 Cleaning and Disinfection	Electrostatic Spraying	Contact with Clorox Total 360 (absorption, inhalation, ingestion)		Use Electrostatic Sprayer in well ventilated areas					
		Electrical Shock	· Restrict the immed	ediate treatment area (~10 feet) to only authorized personnel during treatment					
			<ul> <li>Disinfect surfaces at approximately 2-4 feet away and always stay out of the aerosol generating visible spray</li> <li>Wear Latex or Nitrile disposable gloves</li> </ul>						
			· Wear Mono-goggle	es or a face shi	eld				
			· At a minimum a ha	alf-face Air Purif	ying Respirator (Al	PF 10) with a P100 filter is	required when fogging		
			· P100 Particulate fi	ilters need to be	replaced when:				
			The user has difficulty breathing comfortably or notices an increase of breathing resistance resulting from particle buildup						
			o The filter becomes vi	isibly dirty					
			o The filter is physically	y damaged					
			o Or at a minimum of every 30 days inclusive of the above requirements						
NOTE: Respiratory protection is not required when using the Hypochlorous A						ne Hypochlorous Acid Disi	nfectant Solution.		



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Activity	Sub-Activity	Hazard	Co	Control						
				· Wash hands with soap/water or hand sanitizer (60-95% alcohol) after disinfecting activities						
			ope	Prior to use, check electrical cords and equipment for defects (if equipped). Corded tools must be operated in conjunction with ground fault circuit interrupter (GFCI).						



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Ensure a	Ensure a new corresponding CFN-1251, UPF Construction Attendance Sheet, is signed and inserted in the CWP to document JHA briefing.								
PREPARER:		Anton R. Panev	Am PmV Printed Name/Signature						
APPROVAL:			•						
ES&H:		Kieran S. Kelly	Printed Name/Signature		<b>11/22/2023</b> Date				
SITE MANAGER: (COI-CM-801768-A	087)	Matthew W. Schmid	Printed Name/Signature		11/22/2023 Date				