Safety T.E.S.T.

Task/Equipment Specific Training

Brush Chipper

Company Name			Instructor			Date
Recommended Personal Protective Equipment						
Safety Glasses, Hard Hat, Hearing Protection, Gloves, Above the Ankle Lace-up Work Boots, Safety Vest (while working near roadways and parking lots) <u>DO NOT wear loose fitting gloves or gloves that have an extended cuff.</u>						
Sequence of Basic Job Steps & Potential Hazards		Pictures	Recommended Action or Procedure			
	Examine the work area before working. Unauthorized people, direction of discharge, uneven ground, proper size of brush for chipper.		 Ensure that someone is Direct the di Ensure that Remove key guards, blad bolts before 			
	Fuel equipment. Fires, Splashing gas in eyes, or adding wrong fuel mixture.		Let equipmeRemove cap	MOKE or have an open flame while fueling. ent cool down before fueling. o carefully and where safety glasses when fueling. you are using correct fuel.		
	Starting equipment. Flying debris.	• Ensure that the chipper is free of any jams and the area is clear of any una people. • Ensure that all guards and other safety devices are in place and in working • Ensure that the unread the summary manual for equipment specific sofety per				place and in working order. ent specific safety procedures,
	Use equipment to chip brush. Strains/Sprains, Flying Debris, Slips, Trips, Falls, High noise levels, Being pulled into chipper, Lacerations.		 Wear appropriate PPE: safety glasses, hard hat, hearing protection, gloves (see recommended PPE on gloves) and good work boots. Do not wear body harness or body belts when operating chipper. <u>DO NOT wear loose or torn clothing, rings, necklaces, watches or neckties.</u> Operators should also ensure that sleeves, long hair, shirt tails are properly contained. Have a good firm footing and avoid operating on or near slippery ground. Stand clear of the discharge chute. Take care as to not feed rocks or metal into chute. Do not over-reach when feeding material into chipper, use a push stick in needed. Lift or drag only the material that you can safely move. Avoid twisting and jerking motions. When dragging material watch for trip hazards, material getting caught. When feeding material into chute, stand to one side of the center and feed the larger end of the material first. Do not lean into or push material into hopper with your feet. Do not allow shredded material to build up in or clog the discharge area; clogging can result in kickback of material. Stop operations when pedestrian are nearby. Never leave the machine running while unattended or transport when running. 			
	Clearing jams or replacing knives. Lacerations, Getting fingers/hand caught in turning attachments.		 Turn off chipper and remove the key. To avoid injury, make sure all moving parts have come to a complete stop. Rotating blades take time to stop after the engine is off. Disconnect the spark plug wire and inspect the hopper, chute, internal chamber and discharge area. Use only a wooden stick to clear away jammed material. If replacing knives use lock pins or wedges were apply, replace knives as per owner's manual. 			
	Shut down equipment. Fires from hot exhaust, Rotating attachments.		Do not place exhaust from equipment near combustible material such as leaves.Keep clear of knives until they stop rotating.			ble material such as leaves.
En	ployee's Name E	Employee's Sign	nployee's Signature		ie	Employee's Signature

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