



Skill Saw

Developed by:		Approved by:	Date created:	Last revision:
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Possible Hazards Present		Personal Protection Required		Additional Training
<ul style="list-style-type: none"> - Eye injury - Amputation - Slips/trips - Noise - Muscle strain 		<ul style="list-style-type: none"> - Steel toed boots - Hearing protection - Safety Glasses 		<ul style="list-style-type: none"> - PPE -
<ol style="list-style-type: none"> 1. Place pump on level ground. 2. String out hoses for discharge - make sure all bends and knots are out. 3. Hook hose to pump and attach suction - make sure end of hose screen is in deep water. 4. Service pump and prime the pump. 5. Use cold start procedure and run the pump (do not run pump when it is empty). 6. Check on pump periodically to ensure it is not plugged or running out of water. 7. After job is finished, roll up discharge hose, making sure it is completely empty. 8. Remove suction line and put all hoses on to truck - empty pump of water and load. 9. Make sure load is secure. 				
<p>Documentation/Legislation Workplace Safety and Health Regulation, M.R. 217/2006</p> <p>6 Personal Protective Equipment 8 Musculoskeletal Injuries 12 Hearing Conservation and Noise Control 16 Machines, Tools & Robots</p>			<p>This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.</p>	