



Mud Mixing

Developed by:	Approved by:	Date created:	Last revision:
B White Safety Coordinator	Jason Moffat	July 2013	December 1, 2022
Possible Hazards Present	Personal Protection Required	Additional Training	
<ul style="list-style-type: none"> - Electric shock from electrical components and liquid - Burns, body/eye injuries from hot liquid splashes - Injuries from rotating parts of the drill 	<ul style="list-style-type: none"> - CSA safety boots - CSA hard hat - Safety Glasses - Gloves 	<ul style="list-style-type: none"> - PPE 	
<ol style="list-style-type: none"> 1. Persons using the drill for this activity must be instructed on its safe operating procedures. 2. Electrical cord must not be near water. 3. Keep hands away from moving drill parts at all times. 4. Attach the mixing attachment to the drill (ensure that drill is still unplugged when doing this). 5. Plug the drill into the power outlet. 6. Sit a bucket on the ground ensuring that there are no obstructions to trip over or tip over. 7. Prepare water and media. 8. Turn the power on at the outlet. 9. Place the drill attachment into the bucket of media. 10. Turn the drill on. 11. When media is combined to a smooth consistency, switch off the drill and turn the power off. 12. Remove the attachment from the drill and place in the pail for cleaning. 13. Put drill away. 14. Clean the attachment. 15. REPORT ANY DANGEROUS SITUATIONS TO THE SUPERVISOR. 			
Documentation/Legislation Workplace Safety and Health Regulation, M.R. 217/2006		<p>This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.</p>	
6 - Personal Protective Equipment 16 – Machines, Tools, and Robots			