



Mixer- Operating from the Cab

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"> - Collapse of excavation walls - Backing or driving over/into contractor/ personnel equipment - Accidental contact of chute - Extensions with surrounding - Buildings, vehicles, objects, etc. 	<ul style="list-style-type: none"> - CSA Footwear - CSA Safety Glasses - CSA Hard Hat - CSA Hearing Protection - High Visibility Vest - Gloves 	<ul style="list-style-type: none"> - PPE 	
<ol style="list-style-type: none"> 1. Ensure windows and mirrors are clean, and properly aligned to enable maximum view to the rear of the truck. 2. Spot truck as per instructions of contractor and according to company procedures and policies. 3. If pouring directly, no mixer will be within a distance equal to the depth of any excavation. 4. Mount, swing, and align chutes appropriate to job-site application - Do Not attach job built chutes to truck chutes. 5. Ensure that area below ladder, rungs, and rear platform are free and clear of mud, ice, snow, etc.. 6. Maintain a 3-point contact and face truck when climbing up or down ladder to access rear pedestal. NEVER jump down from the rear of truck. 7. Beware of loose clothing when climbing up or down from rear platform and near drum and rollers. 8. Slow mixing drum down to reduce splashing concrete, check slump. 9. Ensure that designated contractor personnel responsible for the placement of the concrete understands appropriate hand and voice signals needed to facilitate communication. 10. Return to cab using in-cab controls, discharge concrete and/or move truck while acutely aware of surrounding and proximity to hazards, and as per instructions of contractor personnel. 11. As important as it is to be aware of your surroundings, the priority focus should be the safe operation of the mixer. Distractions can lead to serious consequences. 			



<p>Documentation/Legislation Workplace Safety and Health Regulation, M.R. 217/2006</p> <p>16 - Machines, Tools & Robots 22 - Powered Mobile Equipment</p>	<p>This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.</p>
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