

Working Alone

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Possible Hazards Pres	sent Personal P Requi			А	dditional Training
 Injury Factors involved with isolation Weather Death 		 First Aid Kit Fire Extinguisher Roadside Emergency Kit Communications Device 			

1. Worker must be trained on working alone procedures.

2. Conduct site inspection to determine potential hazards.

3. Establish a required call in schedule based on the hazards present.

4. Plan to secure assistance.

5. Worker must fill out a Working Alone Plan.

6. Wear proper PPE.

7. Have a cell phone on your person at all times.

8. Conduct equipment checks before and during use.

9. When using the call in schedule and the call is not received on time, the receiver is to call the worker. If there is no response, the receiver will immediately notify the supervisor and go the job site to investigate.

10. Upon arriving at the site, the receiver will call the supervisor before entering the site. This telephone connection is to remain open until the worker has been found.
11. In the event the receiver stops responding to the supervisor (but the phone connection is still open), the supervisor will call 911 and relay the necessary details.
12. In the event of a dropped call, the receiver will move back to an area where his phone will work and call the supervisor again. The receiver will then tell the supervisor that he will call him back in an agreed amount of time. If the supervisor has not received the call in the agreed amount of time, the supervisor will call 911 and relay the necessary details.

If An Emergency Situation Occurs - STOP – Follow The Instructions Of The Foreman Or His Designate.

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