



Temporary Heater Hookup

Developed by:	Approved by:	Date created:	Last revision:
B White Safety coordinator	Jason Moffat	December 2009	December 1, 2022
Possible Hazards Present	Personal Protection Required	Additional Training	
<ul style="list-style-type: none"> - Burns - Shock - Electrocution 	<ul style="list-style-type: none"> - Insulated tools 	<ul style="list-style-type: none"> - Certified Electrician 	
<ol style="list-style-type: none"> 1. ENSURE POWER TO THE PANEL IS TURNED OFF. 2. Only trained personnel are to hook up temporary construction heaters. 3. Remove a 30 amp breaker from the panel and install wires. 4. Ensure wires are securely installed, pull on the wire to ensure the wires are tight and will not arc. 5. Connect heater wires to wiring from the panel box being sure the wires are matched properly (red to red, etc.). Use proper sized marrettes to connect wires. 6. Ensure marrettes are tightly connected and taped to prevent disconnecting. 7. Re-check to make sure the power is off then insert the breaker into the panel box splitting the buss bar to combine two 110 amps to make a 220 amp hookup for the heater. 8. Turn on power to the box and check to be sure the heater is operational. 9. Ensure the connection is on non-flammable material such as cement or gyproc in case a short occurs. Never leave the connection on flooring. 10. REPORT ANY DANGEROUS SITUATIONS TO THE SUPERVISOR. 			
Documentation/Legislation			
MB Electrical Codes & Standards - 2015 Edition		<p style="text-align: center;">This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.</p>	