



# WEYBURN FIRE DEPARTMENT

## Emergency Lighting Requirements

Emergency Lighting <i>Units</i>	Responsibility
<i>National Fire Code of Canada</i>	
<b>Maintain records of tests and inspections on site</b>	
Emergency lighting shall be <b>maintained</b> in operating condition.	
<b>Daily</b>	
Check pilot lights for indication of proper operation	
<b>Monthly</b>	
Emergency lighting units shall be <b>tested</b> and <b>inspected</b> per the National Fire Code. <ol style="list-style-type: none"> <li>1. Batteries shall be <b>inspected</b> monthly and <b>maintained</b> per the manufacturer's specifications.</li> <li>2. Ensure that the battery surface is clean and dry.</li> <li>3. Ensure that terminal connections are clean, corrosion-free, and lubricated.</li> <li>4. Ensure the terminal clamps are clean and tight per the manufacturer's specifications.</li> <li>5. Emergency lighting equipment shall be <b>tested</b> monthly to ensure that the emergency lighting will function upon failure of the primary power supply.</li> </ol>	
Exit signs with battery backup shall be <b>tested</b> and <b>inspected</b> monthly per the National Fire Code. Ensure the exit signs are visible upon failure of the primary power source.	
<b>Annually</b>	
Emergency lighting units shall be <b>tested</b> for a duration equal to the design criteria of the building they are installed in.	
Charging conditions for voltage, current and recovery period shall be <b>tested</b> per the manufacturer's specification.	
Exit signs shall be <b>inspected</b> per the National Fire Code. Ensure the exit signs are visible for a duration equal to the design criterion upon failure of the primary power source.	
After completion, the charging conditions for voltage, current, and recovery period will be tested annually to ensure that the charging system meets the manufacturer's specifications.	