## Job Hazard Analysis

### Related Job Titles
- * FACILITIES REPAIRPERSON

### Related Departments
- * MEDICAL COMPLEX ZONE

### Related Locations

### Related MSDS

### Training Requirements
- * OSHA Ladder & Stairway Safety 29 CFR 1926.1060

---

### Additional Description

**Use of Little Giant Ladder Platform**

Common sense should be applied when executing any job. We do our best to implement hazard control measures such as engineering controls, administrative controls and personal protective equipment. When the hazard is still present the use of certain PPE may be required for one or more steps but not all of the steps. However, it may be prudent to don all required PPE for the duration of the JHA.

<table>
<thead>
<tr>
<th>Step/Area Description</th>
<th>Hazard</th>
<th>Control Measure</th>
<th>PPE Required</th>
</tr>
</thead>
<tbody>
<tr>
<td>Use of Little Giant Platform</td>
<td>Falls</td>
<td>Follow instructional video PPE</td>
<td>Safety glasses, UVM Issued; ASTM F2413-17 M or F/I/75/C/75/PR boot/shoe</td>
</tr>
<tr>
<td>Use of platform: 1. Platform can be used on any two rungs of the ladder as a standing surface or work tray 2. The platform has a 300 lb rating 3. Place the work platform on the rung you want to stand 4. Place flat lip over the rung you wish to stand on 5. Place the curved base on the rung directly below 6. To get on the platform, push it forward, climb to one rung above and slide the platform into position with your foot by sliding it backwards 7. To get back down, reverse the process 8. The worker shall maintain three points of contact while on the ladder</td>
<td>Falls pinching</td>
<td>Follow instructions follow proper ladder safety PPE</td>
<td></td>
</tr>
</tbody>
</table>