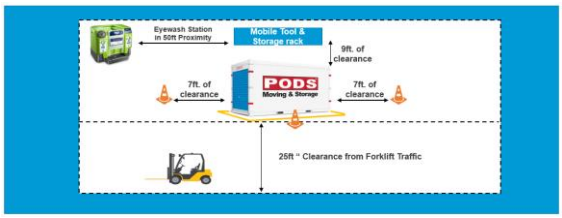
# Standard Work - Transactional

| | | | |
|---|---|---|---|
| PODS Moving & Storage | **Core Process - Container Repair** | Date Created: | 2/3/2026 |
| | | Date Revised: | |
| | | Version: | V1.0 |
| | **Process Name: Market Container Repair Work Area** | Leadership Sponsor | Rich Schwartz |
| | | Process Owner: | Sam Fresquez |

| Steps | | Key Points & Background | Visuals & Job Aids |
|---|---|---|---|
| **Parts/Tooling/Material** | **1.1** | **Repair Area Materials**<br><br>1. Parking Lot Stripping Paint<br>2. 3-18in Orange Safety Cones<br>3. Portable eye-wash station from Cintas | Stripping Paint   Safety Cones   |
| | **1.2** | **Tool list**<br><br>1. Link to Intranet with tooling links for overall tools needed<br>2. Asses what tools location currently has on hand.<br>3. Order what is needed to complete tool inventory for repairs performed in the Market, Amazon Business account is the preferred source. |   |
| | **1.3** | **Container Replacement Parts**<br><br>1. Parts Inventory sourced only through Parts and Services<br>2. Inventory Control to be maintained at Market level<br>3. Reorders should be triggered at 50% inventory mark<br>4. Stored in safe area for access as needed |   |
| **Repair Footprint** | **2.1** | **Safe Container Repair area**<br><br>1. 1260sqft to be allocated for repair area (42ft. X 30ft) per station<br>2. Contains 25ft "Know Zone" from Forklift Operation<br>3. Marked off loading zone- 18ft X 10ft painted area (Stripping Paint) designated for container placement<br>4. Coned off area to insure safe activity area (placed 7ft from each side during active work)<br>5. Tool and Storage rack located in the rear of area with 9ft of clearance<br>6. Eyewash Station within 50ft. proximity of repair area. |     |
| **Safety** | **3.1** | **Recommendations** | 1. Eye Wash - As close as possible not to exceed 50 feet from CRT station<br><br>2. Electrical Preferred Ceiling drop power receptacles (Not required with battery powered tools)<br>Minimum - Adequate number of Power Receptacles and amperage to supply all devices. Distance of receptacles from CRT workstation should be minimized.<br>Distance from receptacle to CRT should be sufficiently close to not daisy chain extension cords. 25 feet or less is ideal. Daily inspection of extension cords if used<br><br>3.Temperature control- area with CRT workstation shall be in an area that avoids temperature extremes. (Supplemental heat poses additional risks). Building should be heated to avoid temperature below 55 degrees.<br><br>4. Fresh air requirements for painting and coating applications.<br><br>5. Forklift Activity-Personnel maintain 25' clearance from operating forklift and load.<br><br>6. CRT operation may be interrupted at times due to Forklift activity |