

# High Frequency Playground Inspection Form

DISTRICT \_\_\_\_\_ SCHOOL \_\_\_\_\_  
 INSPECTOR NAME \_\_\_\_\_ DATE/TIME \_\_\_\_\_  
 REPAIRER NAME \_\_\_\_\_ INSPECTION FREQUENCY: DAILY/WEEKLY (CIRCLE ONE)

**CODES: 1=ADEQUATE 2=NEEDS MAINTENANCE 3=REQUEST IMMEDIATE REPAIR**  
**0=SUPERVISOR NOTIFIED AND WORK ORDER WRITTEN X=CORRECTIVE ACTION TAKEN**

GENERAL INSPECTION CRITERIA	CODE	INSPECTION COMMENTS	REPAIR COMMENTS
<b><u>Vandalism</u></b> - Damage, graffiti, broken glass, trash, etc.			
<b><u>Surface Material</u></b> - Damaged, not evenly distributed, no foreign objects and not compacted			
<b><u>Surface Material</u></b> - Adequate depth (see reverse) and not deteriorated - check for exposed footings			
<b><u>Rusts, Rot, Cracks, Deterioration, Fatigue or Splinters</u></b>			
<b><u>Tripping Hazards</u></b> (on or around playground) - Concrete footings, rocks, roots, etc.			
<b><u>Components</u></b> - No missing or broken parts and securely anchored			
<b><u>Hardware</u></b> - Loose, missing or worn nuts, bolts, fastening devices or hangers			
<b><u>Stairs and Steps</u></b> - Adequate slip resistant material, not bent, broken or missing			
<b><u>Handrails, Climbers, Guardrails and Barriers</u></b> - Parts are secure, not bent, cracked or broken			
<b><u>S-Hooks (Chains)</u></b> - Must be closed within .04" or 1mm (the width of a dime)			
<b><u>Chains</u></b> - Check for twists, kinks, excessive wear or corrosion			
<b><u>Protrusions or Projections</u></b> - Nuts, bolts and hardware extend well beyond surface			
<b><u>Moving Components and Parts</u></b> - All operate freely and smoothly, not loose or worn-out			
<b><u>Elevated Platforms, Landings and Walkways</u></b> - Secured, slip resistant material, holes or raised edges			
<b><u>Sharp Points, Corners or Edges</u></b> - Resulting from wear and tear			
<b><u>Swing Seats</u></b> - No sharp edges, not worn, broken or cracked			
<b><u>Protective Caps or Plugs</u></b> - None are missing or damaged			

## Directions:

1. Indicate condition of components by using the above referenced codes
2. Describe problem or hazard that is present or repair that is needed
3. Note corrective action taken
4. Return inspection form to supervisor and keep on file

List any work order numbers that apply to above repairs \_\_\_\_\_

## Additional Comments

Reviewed by \_\_\_\_\_

Date \_\_\_\_\_