

PLAYGROUND SAFETY INSPECTION

General Hazards Worksheet

(Complete one worksheet for each Playground)

| Yes | No | N/A | |
|--------------------------|--------------------------|--------------------------|---|
| | | | General Requirements (ASTM F 2373-11 Section 5) (CPSC #325-2010 Section 3.1) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Designated Play Surfaces (ASTM F 2373-11 Section 8.3.3 and Section 9.5.1.2) (CPSC #325-2010 Section 1.8) Barriers and Swing Structures do not have designated play surfaces. |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Head and Neck Entrapment (ASTM F 2373-11 Section 6.1) (CPSC #325-10 Section 3.3.1) All completely bounded openings are less than 3" or larger than 9" (Openings that have the fall-surface as the lower boundaries are exempt.) All partially bound openings are in compliance (ASTM F 2373-11 Section 6.1.4) Depth of penetration issues comply with CPSC #325-10 Appendix B 2.5.4. Non rigid climbing components comply with CPSC #325-10 Appendix B 2.5.5 All angles are greater than 55 degrees. (CPSC #325-10 Section 3.3.2) (Angles that slope down or are horizontal are exempt.) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Sharp Points and Sharp Edges (ASTM F 2373-11 Section 6.2) (CPSC #325-10 Section 3.4) There shall be no sharp points or sharp edges on public play equipment The ends of all tubing shall be provided with caps or plugs that can not be removed. Cut off bolts shall be free of burrs, sharp points and sharp edges. |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Protrusions (ASTM F 2373-11 Section 6.3) (CPSC #325-10 Section 3.2) No protrusions extend beyond the face of any of the three test gauges shown in Fig. A 1.95 |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Entanglements (ASTM F 2373-11 Section 6.4) (CPSC #325-10 Section 3.2) There shall be no entanglement hazards on public play equipment |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Crush, and Shearing Points (ASTM F 2373-11 Section 6.5) (CPSC #325-10 Section 3.1) There are no accessible crush, or shearing points on playground equipment that could entrap a .19 dia. rod. Hinge Line Clearance - Equipment having a gap or clearance along the hinge line between a stationary portion and a movable portion weighing more than 0.5 lb are constructed so that, if the accessible gap at the hinge line will admit a 0.19 in. diameter rod, it will also admit a 0.5 in. diameter rod at all positions of the hinge |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Ventilation (ASTM F 2373-11 Section 6.6) Equipment having a door or lid that encloses a continuous volume greater than 1900 in. and in which all internal dimensions are 6". or more provide an unobstructed ventilation area of greater than a total of 2" square |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Closures (ASTM F 2373-11 Section 6.7) Closures such as lids, covers, and doors to enclosures falling within the scope of Section 6.6 shall not be fitted with automatic locking devices. Closures shall be of a type that can be opened with a force of 10 lb or less |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Suspended Hazards (ASTM F 2373-11 Section 6.8) (CPSC #325-10 Section 3.5) There are no single cables, wires, ropes or similar flexible components suspended between play units or from the ground to a unit within 45 degrees of horizontal unless it is above 84 inches high. The rope, cable or chain shall be fixed at both ends and not be capable of being looped back on itself, creating an inside loop perimeter greater than 5 inches. The rope or cable is a minimum of 1 inch at its widest cross-section dimension Chains and cables used for swings are exempt. Rope, cables and chain less than 7 inches long are exempt. Ropes are not used to suspend swings. Rope braiding cannot open to admit a 0.19 in. diameter rod. |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Tripping Hazards (CPSC #325-10 Section 3.6) All anchoring devices, including horizontal bars and footings are below ground level. There are no broken or raised sections of walkways There are no damaged (including separated vinyl) surfacing on the decks and ramps. |

Maintenance Condition: Good, Needs repair
Priority: Priority 1 Priority 2 Priority 3 Compliant

Comments: _____