

Playground Maintenance Checklist

Item to be Evaluated	N/A	⊠ if concern	Instructions for correction	☑ if corrected
General Upkeep				
Area is free of debris, litter, or animal waste				
Trash or garbage is not accessible to children				
Paint is in good condition, is not chipping, contains no lead				
No trip hazards, such as exposed footings, rocks, roots, obstacles				
Entire play area has no drainage problems or pooling water				
Treated wood is sealed annually with a protective coating				
Sandboxes are kept covered when not in use				
No poisonous or thorny plants in children's play area				
No user modifications, such as ropes tied to equipment, swings				
looped over supports				
Surfacing				
Surfaces around playground equipment have 9"-12" of wood chips,				
rubber mulch, pea gravel, or other approved surfacing material;				
rubber mats or mulch have ASTM testing results available				
Foreign objects or debris are removed from surfacing				
Loose surfacing materials have not compacted, displaced, or				
deteriorated, especially under slides or swings				
Surfacing material extends at least 6' from the base of equipment in				
all directions, and further for swings and slides				
No holes, buckling, or damage to unitary surfacing				
General Equipment Hazards				
No sharp points, corners, or edges or protruding nails				
Elevated surfaces, like platforms and ramps, have guardrails/barriers				
No missing or damaged protective caps or plugs				
Spaces, such as openings in guard rails or between ladder rungs,				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9"				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks,				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform				
 Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts 				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where structures come in contact with the ground				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where structures come in contact with the ground No hazardous protrusions				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where structures come in contact with the ground No hazardous protrusions No splintering on wooden equipment				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where structures come in contact with the ground No hazardous protrusions				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where structures come in contact with the ground No hazardous protrusions No splintering on wooden equipment Equipment is securely anchored Security of Hardware				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where structures come in contact with the ground No hazardous protrusions No splintering on wooden equipment Equipment is securely anchored Security of Hardware No loose/worn connecting, covering or fastening hardware devices				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where structures come in contact with the ground No hazardous protrusions No splintering on wooden equipment Equipment is securely anchored Security of Hardware No loose/worn connecting, covering or fastening hardware devices S-hooks on both ends of swings and all connection points on flexible				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where structures come in contact with the ground No hazardous protrusions No splintering on wooden equipment Equipment is securely anchored Security of Hardware No loose/worn connecting, covering or fastening hardware devices S-hooks on both ends of swings and all connection points on flexible climbing elements show no wear				
Spaces, such as openings in guard rails or between ladder rungs, measure less than 3.5" or more than 9" No potential clothing entanglement hazards, such as open S-hooks, protruding bolt ends, or spaces between the slide and platform No crush or shear points or exposed moving parts Equipment is not broken, warped, rusted, or missing pieces Equipment and other play features have no rust, rot, cracks, or splinters; pay special attention to possible corrosion where structures come in contact with the ground No hazardous protrusions No splintering on wooden equipment Equipment is securely anchored Security of Hardware No loose/worn connecting, covering or fastening hardware devices S-hooks on both ends of swings and all connection points on flexible				

Signature of Person Completing Playground Inspection:

Date: