Play Areas Checklist Climbing-Overhead

Review Date:	
Reviewed By:	

No.	Worksite Inspection Item	Present	Needs	Date			
ΔΙΙ	I Climbing-Overhead Equipment						
	Climbing equipment does not have climbing bars or other rigid parts in						
1	the interior.						
2	All rungs on climbing equipment are round and secured to prevent them from turning.						
3	Maximum rung diameter for toddlers is 1.20 inches (preferred 0.90); for preschool/school age max diameter is 1.55 inches (preferred 1.25).						
4	Use zone extends a minimum of 6 feet from the perimeter of a standalone climber.						
5	Use zone of a climber may overlap other equipment if other equipment allows for overlapping use zones and there is at least 6 feet between the two pieces of equipment (9 feet when adjacent play surfaces are more than 30 inches high).						
6	Appropriate type/amount of ground cover present in use zones.						
Arc	Arch Climbers						
1	Arch climbers used for access to equipment for preschoolers has slope 75 -90 degrees with rungs spaced <12 inches.						
2	The rung spacing on arch climbers for school age children should be <16 inches.						
3	The vertical rise is 12 inches or less for all arch climbers.						
Fle	Flexible Climbers						
1	Flexible climber is not sole means of access to equipment intended for toddlers and preschool children.						
2	Flexible climbers that provide access to platforms are securely anchored at both ends.						
3	All anchors connecting flexible climbers to the ground are installed beneath ground level and protective surfacing.						
4	Connections between ropes, cables, chains or tires are securely fixed and regularly inspected/maintained.						
5	Spacing between horizontal and vertical components of a climbing grid do not form entrapment hazards.						
Ho	Horizontal Ladders						
1	First handhold on either end is not placed directly above the platform or climbing rung used to mount/dismount.						
2	Horizontal distance to first handhold is < 10 inches but not directly above platform or 8-10 inches from climbing rungs.						
3	 4-5 year olds Space between adjacent rungs for 4-5 year olds is 9-12 inches, evenly spaced and parallel. Maximum platform height for 4-5 year olds is 18 inches Maximum height of ladder structure is 60 inches 						

No.	Worksite Inspection Item	Present	Needs Correction	Date Corrected				
4	School age • Space between adjacent rungs for school age is 9-15 inches. • Maximum platform height for school age is 36 inches. • Maximum structure height is 84 inches.		Correction	Corrected				
Ove	Overhead Rings							
1	If rings are suspended, the maximum length of chains is 7 inches.							
2	If overhead rings are stationary, then spacing recommendations for horizontal ladders apply.							
3	If overhead rings are suspended and will swing, spacing recommendations for horizontal ladders do not apply.							
4	The remainder of guidelines for horizontal ladders apply to overhead rings.							
Sliding Poles								
1	Poles do not change directions along the sliding portion.							
2	Horizontal distance from pole to access structure is 18-20 inches.							
3	The pole extends at least 60 inches above access platform/structure.							
4	The diameter of sliding poles is no greater than 1.9 inches.							
5	Upper access to pole is from one level only.							
6	Poles are continuous with no protruding welds or seams along sliding surface.							
Track Rides								
1	There are no obstacles along the path of the ride, including the take-off and landing areas.							
2	Two track rides next to each other must be at least 4 feet apart.							
3	Ride handles are 64-78 inches above the surface.							
4	Rolling parts are enclosed to prevent crush hazards.							
5	Nothing is ever tied to any moving part of a track ride.							
6	If zip lines are present, they must be professionally installed, inspected and regularly maintained (check local/state regulations).							
No.	Policy/Procedure Inspection Item (policies/procedures are in place for each of the following items)	Present	Needs Correction	Date Corrected				
1	 All equipment is regularly inspected. Inspections include: All nuts and bolts are tight. Wood surfaces are free of cracks and splinters. No peeling paint, rust or other signs of deterioration are present. No protrusions or other hazards present on equipment. Signs are in good condition indicating the ages/rules for equipment. 							
2	All issues identified during maintenance inspections are addressed and both the inspections and actions taken are documented.							
3	Supervision policy ensures adequate adult supervision is provided, and supervisors ensure all play equipment is used as intended.							

Resources that can be used to address these checklist items are available at www.safeagritourism.org/Resources.
These resources include signs, policies, forms, logs, and other items.