## PLAYGROUND SAFETY CHECKLIST

Required checklist is to be completed by the school principal, playground aide, day care teacher or the custodian.

School: _		Chec	ked by:	Date:
Check:				
YES	<u>NO</u>	(if no, explain. Use note portion or the back of	of this sheet)	
		SURFACING:		
1		Does the equipment have adequate protecti wood or equivalent protection)?	ive surfacing under	and around it (12-14"sand, crushed
		_ Is the loose-fill surfacing material free of foreig		
3	·	_ Is the loose-fill surfacing material loose and un-compacted and of sufficient depth in heavy use area such as under swings or at slide exits?		
		GENERAL HAZARDS		
5		Is all equipment free of sharp points, or dange Are all pipe ends covered with undamaged pro	otective caps or plug	s?
		<ul> <li>Are all hazardous protrusions and projections,</li> <li>Are all potential clothing entanglement hazar bolts)?</li> </ul>		
		<ul> <li>Have you insured that there are no pinch, crus</li> <li>Is the playground area free of any trip hazar</li> <li>rocks, roots, or any other environmental obsta</li> </ul>	ds, such as exposed	
		DETERIORATION OF THE EQUIPMENT		
10		Is all equipment free of rust, rot, cracks or ground?	splinters, especially	where it comes in contact with the
		Are all components on the playground equ guardrails, protective barriers, steps or rungs of the statement of the statemen	on ladders)?	-
		<ul> <li>Are all fences, benches, and signs on the play</li> <li>Is all equipment securely anchored?</li> </ul>	ground in an undama	aged condition?
		SECURITY OF HARDWARE		
		<ul> <li>Are all fastening devices and connections, suc</li> <li>Are moving components, such as swing hange</li> </ul>		
		DRAINAGE		
16	. <u> </u>	Does the entire play area have satisfactory dra and slide areas?	ainage, especially in	heavy use areas such as under swings
		GENERAL UPKEEP OF PLAYGROUNDS		
17		Is the entire playground free from miscellane waste, etc.?	ous debris or litter s	such as branches, cans, glass, animal
		ACTIONS TAKEN ON HAZARDS APPARENT F	ROM THIS INSPECT	ION:
		repair the problem barricade/close area		
		notify supervisor		
		none: no hazardous conditions found		
NOTES:				