PUBLIC HOUSING AGENCY PLAYGROUND INSPECTION FORM

Authority:				Date:	
Location:					
GENERAL ENVIRONMENT	<u>YES</u>	<u>NO</u>	<u>N/A</u>	IF DEFICIENT (Location, Problem)	WORK ORDER NUMBER
Outdoor benches and tables are in good condition					
2. Signs present to notify:Where to get help in case of an emergency					
Restrictions on the use of playground					
 Name, address, phone of person to report hazards 					
3. Trash receptacles are provided & located away from the play area.					
 Thorny plants are removed from area. 					
5. Source of clean, drinking water available in the play area.					
The entire play area can be seen easily for good supervision.					
7. Perimeter is free from barbed wire.					

ALL EQUIPMENT

1.	Are nuts, bolts, screws recessed, covered or sanded smooth and level.			
2.	Are nuts and bolts tight and not able to be loosened without tools.			
3.	Metal equipment is free of rust and chipping paint.			
4.	Wooden equipment is free of splinters and rough surfaces.			
5.	Equipment is free of sharp edges.			
6.	All parts of the equipment are present and in good condition.			
7.	Footings for equipment are stable & buried at least 1 foot under ground			
	WOODEN EQUIPMENT			
1.	Dig where base meets ground surface. Does deterioration exist?			
2.	Has part of wooden structure been burned?			
3.	Does the structure appear sturdy?			

GROUND SURFACE	YES	<u>NO</u>	<u>N/A</u>	IF DEFICIENT (Location, Problem)	WORK <u>ORDER NO.</u> :
1. All elevated play equipment (i.e., slides, swings, bridges, seesaws, climbing apparatus, etc.) has 12" of impact absorbing material underneath the structure, such as sand, pea gravel (round 1/8" pellets), wood chips, or manufactured surfaces that pass the 200G Test (for infant/toddler areas, wood chip and pea gravel are not acceptable).	•				
2. Surfaces are checked at least weekly & raked to prevent them from becoming packed down and to remove hidden hazards (i.e., litter, sharp objects, animal feces).					
SPACING 1. Swings have adequate clearance in both directions (10' in front and in back of stationary seat; all this area should be covered with impact-absorbing material).					
2. Swings are at least 18" from each other & 28" away from the frame.					

		<u>YES</u>	<u>NO</u>	<u>N/A</u>	IF DEFICIENT (Location, Problem)	WORK <u>ORDER NO.</u> :
Ş	SLIDES					
1.	Slides are no more than 6' high.					
2.	There is a flat surface at the top of the slide to help position the child for sliding.					
3.	Are there rails at the top of the slide to prevent falls?					
4.	The bottom of the sliding surface is not more than 15" above the ground.					
5.	The sliding surface is not facing South.					
6.	There are no gaps or rough edges or holes in the sliding surface or its sides.					
7.	Are all screws and bolts in place?					
8.	The steps are intact. (No worn or missing rungs).					
9.	The equipment is free from all other hazards.					

		<u>YES</u>	<u>NO</u>	<u>N/A</u>	IF DEFICIENT (Location, Problem)	WORK <u>ORDER NO.</u> :
	CLIMBING EQUIPMENT					
1.	Handholds stay in place when grasped.					
2.	There is an easy, safe way out for children when they reach the top.					
3.	Safety barriers are designed to prevent children's easy access to a greater height.					
4.	Equipment is free from all other hazards.					
	SWINGS					
1.	Swing seats with back supports and safety bars are available for toddlers.					
2.	All swing seats are made of canvas, rubber, or other lightweight material.					
3.	"S" hooks are not worn.					
4.	Seats are belt type as opposed to wooden plank type.					
5.	Tree branches are well away from radius of swing height.					

		<u>YES</u>	<u>NO</u>	<u>N/A</u>	IF DEFICIENT (Location, Problem)	!	WORK ORDER NO.:
6.	The swing seat cannot rise more than 6' above the surface.						
7.	Tire swings are not made of steel-belted radial tires.						
8.	The equipment is free from all other hazards?						
	MERRY-GO-ROUNDS						
1.	Are they free from holes or gaps?						
2.	Are they rusted?						
3.	Is the bottom close enough to the ground to prevent feet or other body parts under it?						
	SEESAWS						
1.	The seating does not reach more than 5' above the ground.						
2.	The fulcrum is enclosed or designed to prevent pinching.						

		<u>YES</u>	<u>NO</u>	<u>N/A</u>	IF DEFICIENT (Location, Problem)	WORK <u>ORDERNO.</u> :
3.	Handholds stay in place when grasped, without turning or wobbling.					
4.	A rubber tire segment is buried in the surface under the seats.					
5.	The equipment is free from all other hazards.					
6.	If wood, is it deteriorating or splintering?					
	SANDBOXES					
1.	Sandboxes are located in a shaded spot.					
2.	The sand is checked and raked at least every week for debris and to provide exposure to air and sun.					
3.	The sandbox has proper drainage.					
4.	Is the sandbox free from any other hazards (i.e., glass, cans etc.)?					

		YES	<u>NO</u>	<u>N/A</u>	IF DEFICIENT (Location, Problem)	WORK <u>ORDERNO.</u> :
	ROCKING EQUIPMENT					
1.	There are no parts that could cause					-
2.	a pinching or crushing injury. Handholds stay in place when grasped.					- - -
3.	Footrests stay in place.					
4.	The equipment is free from any other hazards.					
5.	The equipment's rocking is stable.					