INITIAL AUDIT CHECKLIST: BUILDING INTERIOR FOR SLIP, TRIP, AND FALL PREVENTION

School:

Address:

Date:

Instructions and Notes: This checklist is for Custodial Supervisors or Facility Managers to determine if determine if there are building features in place or need to be in place to prevent STF hazards inside the building.

- 1. The inspection criteria can be modified for your schools and work practices. You may want to complete a sheet per space.
- 2. There are companion checklists to benchmark work practices and operations, including requirements for supplies, equipment, maintenance, work practices, and training.
- 3. Slip resistance referred to below refers to "high traction".

BUILDING ENTRANCES	YES	NO	N/A	ACTION
Entranceway floors are slip resistant				
Carpet tile/walk-off tile is used in vestibules				
Appropriately sized, 12 - 15 feet (CRI) carpet matting (runner) is used on hard surface entrance floors				
Mat backings are NFSI Certified as High-Traction				
INDOOR WALKWAYS	YES	NO	N/A	ACTION
Walkways are properly sloped (drained) to eliminate pooling of water				
Mats, gratings, or other flooring (e.g., low-profile self-gripping type absorbent mats) in high-risk areas are used wherever water or spills are likely.				policy
STEPS AND STAIRS	YES	NO	N/A	ACTION
Steps are of uniform height and do not vary by more than 3/8"				
between each step				
Stair treads are of adequate width and depth				
Handrails are provided on at least one side of the stairway (Check regs)				
Handrails are installed in accordance with ADA requirements				
Stair landings, steps, and step nosing's have a slip resistant surface				
Stairways and landings have adequate lighting to prevent STF				
Step nosing's are of a contrasting color to that of the tread				
Doors do not open over stairways, steps, or single steps				
RAMPS:	YES	NO	N/A	ACTION
Ramps have a slip resistant (High-Traction) surface				
Ramp slope does not exceed 1:12 (5%)				
Painted ramps contain an appropriate aggregate additive or texture to enhance traction when wet				
Ramps are equipped with handrails and/or guardrails				
Ramps are properly color coded (LR – check this requirement out)				
Doors do not open over ramps				
Handrails are installed in accordance with ADA requirements				

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RESTROOMS		YES	NO	N/A	ACTION
Flooring has a	slip resistant surface				
	ispenser is located over sinks to prevent dripping of water	~			
Hand dryers a dripping of wa	re located close to sinks whenever possible to prevent ater				
FLOOR CLEAN	IING/SPILL CONTROL	YES	NO	N/A	ACTION
	quire additional maintenance with a slip resistant finish eplacement have been identified				
MATS AND G	RATES	YES	NO	N/A	ACTION
	or carpet walk-off tile are utilized to control migration of s at all building entrances or other high slip risk locations				
Entrance Mate	s comply with the NFSI B101.6 standard				
Floor Mats are	e High Traction as tested per NFSI 101C test method				
Existing mats	have slip-resistant (High Traction) backing				
Grate opening	gs are small enough so that a shoe heel will not catch				
CONTRAST / \	VISIBILITY	YES	NO	N/A	ACTION
-	olors are used between walls and flooring to warn of ds and mark obstructions				
Transitions be	tween surfaces are clearly marked				
Mirrors are us	ed to improve sightlines in blind corners				
	in walkways is of a simple, non- geometric pattern, chance of distraction				
There is emer	gency or backup lighting systems				
WARNINGS A	ND BARRICADES	YES	NO	N/A	ACTION
Caution signs	are at least 28" tall and visible from 360 degrees				
	ations measuring ¼" or greater are identified by rasting-colored marking. Elevations equal to or greater				
than ½" are be	eveled.				

Comments:

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Inspected by:	Date:					