2015

# School Building Sanitation Toolkit

1st Edition

4. School Building Sanitation Implementation Workbook

1. Comprehensive Assessment Report

3. School Building Sanitation Toolkit 2. Guidance Manual for School Building Sanitation

# COMMUNITY SUPPORTED SCHOOL MAINTENANCE PILOT PROGRAM

Division of Environmental Health
Guam Department of Public Health and Social Services
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# School Building Sanitation Toolkit

#### **Foreword**

Buenas Yan Hafa Adai! The Division of Environmental Health (DEH) of the Department of Public Health and Social Services (DPHSS) is tasked to conduct compliance inspections of all schools on island to ensure they comply with the numerous sanitation and safety standards provided in our laws and regulations governing school buildings and cafeterias.

While many improvements have occurred to the public school facilities over the years, DEH has continued to observe some of the same violations as in the past due to possible limited resources and short-lived solutions. When schools are not properly maintained and applicable controls are not in place, the facilities can be an ideal setting for the occurrence of communicable diseases such as foodborne methicillin-resistant illness, influenza, and staphylococcus aureus (MRSA), establishment of environmental conditions that can lead to injuries (slip and fall, electrocution) and adverse health effects (asthma).

DEH is working to develop an alternative solution to addressing compliance issues, where the existing regulator-regulated relationship that exists between departments is removed, and instead we focus and nurture a partnership of mutual reliance with the involvement of internal and external community stakeholders.

This document is part of a larger initiative to improve the sanitary and safe conditions of Guam schools. It is one of four documents,



including the 1) Comprehensive Assessment Report, 2) Guidance Manual for School Building Sanitation, 3) School Building Sanitation Toolkit, and 4) School Building Sanitation Implementation Workbook. Utilize the Quick Start Guide for more information about each document.

With the partnership in mind, the School Building Sanitation Toolkit was developed as a supplement to the Guidance Manual for School Building Sanitation that will assist local schools who are striving to improve the way they approach school building sanitation. The School Building Sanitation Toolkit is a set of additional handouts, templates, and other effective resources schools can utilize when addressing compliance issues. We encourage all Guam public schools to adopt the Manual and the complementary Toolkit when addressing sanitation issues within school.

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## **Section Descriptions**

S	ection Title	Description	Templates/Examples Provided
1	DEH School Inspections	An overview of the inspection process for public schools in Guam	Inspection of Guam Public Schools
2	Checklist Resources	An overview of how students, staff, and other stakeholders can play a more active role in the inspection process by being their own inspectors	<ul> <li>How to Use the School Sanitation Checklist</li> <li>Buildings &amp; Grounds Checklist for Schools</li> <li>Dining Room Checklist for Schools</li> <li>General Maintenance Checklist for Schools</li> <li>Gym Checklist for Schools</li> <li>Janitorial &amp; Storage Checklist for Schools</li> <li>Restroom Checklist for Schools</li> <li>Student Checklist for Schools</li> <li>Teacher Checklist for Schools</li> </ul>
3	Terms Used to Describe Restrooms & Handwashing Units	A visual representation of the terms used when describing a restroom or handwashing unit	Restroom Layout - Terms
4	Action Plan Guidance	Guidance on creating an action plan to address school building sanitation deficiencies	<ul><li>School Action Plan Guidance</li><li>Action Plan for Schools</li><li>Ratios Worksheet</li></ul>
5	Determine Timelines for Completed Actions	Provides an estimated timeline for changes to be resolved at a school	Timeline Cheat Sheet
6	Adopt-a- School Resources	An example of standard operating procedures, a flyer your school can follow when expanding your Adopt-a-School Program, and templates to organize the work	<ul> <li>Adopt-a-School Example of Standard Operating Procedures and Flyer</li> <li>Adopt-a-School Task List</li> <li>Adopt-a-School Supply Inventory</li> <li>Adopt-a-School Volunteer Signup Sheet</li> <li>Adopt-a-School Sign in Sheet</li> <li>Adopt-a-School Supply Sign Out Sheet</li> <li>Adopt-a-School Donation List</li> </ul>
7	Resources for Setting up your Monitoring System	Examples of how schools can monitor progress made addressing school building sanitation deficiencies and templates to begin the process	<ul> <li>Monitoring Schedule – What to Monitor</li> <li>Monitoring Schedule – Creating a Calendar</li> <li>Monitoring List Example</li> </ul>
8	Monthly Report Template	Template schools can use to record progress made regarding school building sanitation	Monthly Report
9	Distributing Surveys	Templates with customized questions schools can use when gathering feedback from stakeholders	Survey Templates

	Section Title	Description		Templates/Examples Provided
10	Contests and Recognitions	Provides links to contests and recognition programs that your school can participate in relating to school building sanitation	•	Contests and Recognition Handout



# **DEH School Inspections**

An overview of the inspection process for public schools in Guam



Section 1

#### **Inspection of Guam Public Schools**

#### **BACKGROUND**

- The inspections of schools involve the examination of the physical structure, cleanliness of the facility, ventilation, lighting, plumbing, disposal of waste, safety, and other requirements provided in the rules and regulations.
- At the conclusion of every routine inspection, a letter grade is assigned to the school, which reflects the sanitary condition of the building.
- Letter grades are determined by the number of demerit scores received during the inspection.



- A demerit is issued for every violation; thus, more violations mean more demerits. All such violations are noted on the Inspection Report.
- A violation has a demerit score of 2, 4, or 6 depending on the potential adverse health effect it may cause to the occupants. Therefore, a critical violation, such as sewage back-up, will have higher demerit score (6) compared to a minor violation (i.e., peeling paint).
- Each violation is identified and cited by its particular "Item" number in the Inspection Report.

  These "Item" numbers are provided in the check-list on the back of the Inspection Report as a quick reference to the inspector and the facility manager/owner.
- Many separate, but related, violations will have the same "Item" number. For example, non-functional commode has the same violation and thus, Item number, as the violation for not providing toilet tissue.
- Regardless of the number of the same violations found, the demerit score for that particular violation is cited only once. Thus, a school will be issued a demerit of 6 points whether it has 1, 10, or 100 non-functional toilets.
- The demerit score for a particular Item number is issued only once even if other separate, but related, requirements under the same Item number are violated. Hence, a school can be cited for having non-functional commodes and not providing sanitary paper towels, which are separate and distinct violations; however, the same school cannot be issued a demerit score for each of those violations since both are under the same Item number.

- The Division of Environmental Health (DEH) deems the following violations serious enough that they require immediate attention for protecting the health and well-being of students and faculty:
  - o Item #21: Inadequate ventilation in occupied rooms
  - o Item #25: Not having or utilizing approved sewage disposal system
  - Item #26: Inadequate water supply
  - Item #28: Not providing functional hand-washing sink, and its appurtenances, in classrooms of Kindergarten - 2nd Grade
  - Item #29: Not providing functional hand-washing sinks, and their appurtenances, in toilet facilities
  - Item #31: Toilet facility not in sanitary condition, and functional commodes and their appurtenances not provided
- Because the letter grade reflects the state of a particular school at the time of the inspection, its condition may worsen or improve soon after the inspection.
- A school with a letter grade of "A" or "B" must correct all its violations within 30 days after the inspection date, while a facility with a "C" must do so in 15 days. However, any violation with a designated demerit score of 6 points, which is deemed critical, must be corrected within 10 days after the inspection regardless of the letter grade received.
- School cafeterias are inspected separately and governed by different rules and regulations.



# **Checklist Resources**

An overview of how students, staff, and other stakeholders can play a more active role in the inspection process by being their own inspectors



Section 2

#### How to Use the School Sanitation Checklists

#### **Checklist Overview**

Learning how to look at your school with the perspective of an inspector looking for issues related to school building sanitation can be difficult. The following eight checklists were developed to help staff, students, and parents to play a more active role in school sanitation. Maintaining a safe and sanitary school can be a challenging task and should involve multiple players. By utilizing these checklists, stakeholders can identify potential issues in the classroom or around school grounds that should be reported to the assigned school maintenance coordinator. Please read the following descriptions to find out which checklist is right for you.

#### **Buildings (Outer Area) & Grounds Checklist for Schools**

This checklist can be used by school staff, specifically maintenance personnel, as they assess the school grounds and exterior areas of the buildings. The checklist covers the following areas:

General
---------

Grounds

Sidewalks

Exterior Walls

Awnings

Exterior Exits

Windows

Equipment

Design and Construction Water Supply

Garbage and TrashDisposal

Safety

#### Cafeteria Checklist for Schools

This checklist can be used by school staff, contractors, students, and parents. The responsibility to maintain the cafeteria may fall on the school or its contracted school vendor. This checklist can be used as a communication tool to discuss any concerns that may arise in the cafeteria. This checklist only covers topics related to school sanitation. To assess food service operations, please utilize the Guam Food Code. The checklist covers the following areas:

- Rooms
- Floors
- Walls
- Ceilings
- Exits

- Windows
- Equipment
- Maintenance and Housekeeping
- Ventilation

- Lighting
- Water Supply
- Garbage and Trash Disposal
- Safety

#### **General School Maintenance Checklist for Schools**

This checklist can be used by school staff that plan to assess any area of the school. The checklist covers the following areas:

- General
- Grounds
- Rooms
- Janitorial Rooms
- Floors
- Walls
- Ceilings
- Exits
- Windows

- Equipment
- Seating
- Storage
- Maintenance and Housekeeping
- Design and
- Construction

  Ventilation
- Lighting

- Plumbing
- Water Supply
- Handwashing Units
- Shower and Locker Rooms
- Restrooms
- Garbage and Trash Disposal
- Safety

#### **Gym Checklist for Schools**

This checklist can be used by physical education teachers, maintenance, and other school staff who are assessing the gym and associated rooms such as locker rooms and weight rooms. The checklist covers the following areas:

- Grounds
- Rooms
- Janitorial Rooms
- Floors
- Walls
- Ceilings
- Exits

- Windows
- Equipment
- Storage
- Maintenance and Housekeeping
- Ventilation
- Lighting

- Water Supply
- Handwashing Units
- Shower and Locker Rooms
- Restroom

#### **Janitorial & Storage Checklist for Schools**

This checklist can be used by maintenance and custodial staff to assess all janitorial and storage areas. The checklist covers the following areas:

- Janitorial Rooms
- Floors
- Walls

- Ceilings
- Exits
- Storage

- Maintenance and Housekeeping
- Ventilation

#### **Restroom Checklist for Schools**

This checklist can be used by all school staff, students, and parents to assess restrooms, handwashing rooms, and toilet rooms. The checklist covers the following areas:

- Floors
- Walls
- Ceilings
- Exits

- Maintenance and Housekeeping
- Design and Construction
- Ventilation

- Lighting
- Plumbing
- Handwashing Unit
- Restrooms

#### **Teacher Checklist for Classroom**

This checklist can be used by teachers to assess their classroom. The checklist covers the following areas:

- Rooms
- Floors
- Walls
- Ceilings
- Exits

- Windows
- Equipment
- Seating
- Storage

- Maintenance and Housekeeping
- Ventilation
- Lighting
- Handwashing Unit

#### **Student & Parent Checklist for Schools**

This checklist can be used by students and/or parents who are interested in playing a more active role in their school. Focusing on all areas of the schools, this checklist covers:

- Grounds
- Rooms
- Floors and Sidewalks
- Walls (Inside and Outside)
- Ceilings and Awnings
- Exits (Interior and Exterior)

- Windows (Interior and Exterior)
- Seating
- Storage
- Maintenance and Housekeeping
- Ventilation
- Lighting

- Water Supply
- Handwashing Units
- Shower and Locker Rooms
- Restrooms
- Garbage and TrashDisposal
- Safety

#### **Buildings (Outer Area) & Grounds Checklist for School**

Name:

School:							ĺ
Ro	om/	Area/Location:					
Da	Date Completed:						
_		1					
1.		neral	tackled to a become distribute a saltat tease al				
	a.		icable) is observed with a valid, issued	☐ Yes	□ No	□ N/A	
2.	Gr	construction permit	f				
۷.	a.		ve standing water that is not draining well?	☐ Yes	□No	□ N/A	
	b.		area is fenced in or properly isolated from	☐ Yes	□ No	□ N/A	
	υ.	vehicular traffic?	ratea is reficed in or properly isolated from	☐ 1E3		□ IN/A	
	c.	Outside fence is NO	Γ damaged?	☐ Yes	□ No	□ N/A	
	d.	Free of potential sou	urces of insect and rodent breeding?	☐ Yes	□ No	□ N/A	
	e.	Free of any open du	mping areas?	☐ Yes	□ No	□ N/A	
	f.	Free of any low lying	swampy areas where mosquitos are breeding?	☐ Yes	□ No	□ N/A	
	g.	Clean?		☐ Yes	□ No	□ N/A	
	h.	No rubbish or overg	rown vegetation?	☐ Yes	□ No	□ N/A	
	i. No areas that are NOT level that could cause potential injury? ☐ Yes ☐ No ☐ N/A					Ī	
3.							
	a.	Clean?		☐ Yes	□ No	□ N/A	
	b.	In good repair?		☐ Yes	□ No	□ N/A	
4.	4. Exterior Walls						
	a.	Clean?		☐ Yes	□ No	□ N/A	
	b. In good repair?				□ N/A		
5.	Aw	nings					
	a.	Clean?		☐ Yes	□ No	□ N/A	
	b.	In good repair?		☐ Yes	□ No	□ N/A	
6.	Ext	terior Exits					
	a.	Easily accessible and	· · ·	☐ Yes	□ No	□ N/A	
	b.	NOT rolling, sliding,	revolving, or double acting?	☐ Yes	□ No	□ N/A	
	c.	Self-closing?		☐ Yes	□ No	□ N/A	
	d.	Open outward?		☐ Yes	□ No	□ N/A	
	e.	Door(s) clean?		☐ Yes	□ No	□ N/A	
	f.	Door(s) in good repa		☐ Yes	□ No	□ N/A	
	g.	All doors to the oute	er air screened?	☐ Yes	□ No	□ N/A	
7.	Wi	ndows					
	a.	Clean?		☐ Yes	□ No	□ N/A	
	b.	In good repair?		☐ Yes	□ No	□ N/A	

	c.	All windows to the outer air screened?	☐ Yes	□ No	□ N/A
8.	Equ	uipment			
	a.	Clean?	☐ Yes	□ No	□ N/A
	b.	In good repair?	☐ Yes	□ No	□ N/A
9.	De	sign and Construction			
	a.	Following other applicable regulations?	☐ Yes	□ No	□ N/A
	b.	With new construction, adhering to the latest editions of the	☐ Yes	□ No	□ N/A
		Uniform Plumbing Code, Uniform Building Code, Uniform			
		Mechanical Code, National Electrical Code, and Guam Fire			
		Protection Code?			
10.	Wa	ater Supply	_	I —	
	a.	Ample supply of water from an approved public water system?	☐ Yes	□ No	□ N/A
	b.	Safe and of sanitary quality?	☐ Yes	□ No	□ N/A
	c.	Drinking fountains kept clean and in good repair?	☐ Yes	□ No	□ N/A
	d.	Drinking fountains provided in the ratio of 1 per each 75 students?	☐ Yes	□ No	□ N/A
	e.	Drinking fountains constructed of impervious material (stainless	☐ Yes	□ No	□ N/A
		steel, vitreous china, porcelain, enamel, or stoneware)?			
	f.	Jet of drinking fountain a nozzle of non-oxidizing, impervious	☐ Yes	□ No	□ N/A
		material set at an angle from the vertical so as to prevent the return			
		of water in the jet to the orifice or orifices from whence the jet issues?			
	σ.	Nozzle and every other opening in the water pipe or conductor	☐ Yes	□ No	□ N/A
	g.	leading to the nozzle above the edge of the bowl?	⊔ res		□ IN/A
	h.	End of the nozzle protected by a non-oxidizing guard to prevent the	☐ Yes	□ No	□ N/A
		mouth or nose of a person using the fountain from coming in			
		contact with the nozzle?			
	i.	The bowl of the drinking fountain is free from corners so as to be	☐ Yes	□ No	□ N/A
		easily cleanable and to avoid collection of dirt?			
	j.	Has a direct physical connection with a waste pipe unless the drain	☐ Yes	□ No	□ N/A
		is trapped?			
	k.	Waste opening and pipe provided with a strainer and sufficient size	☐ Yes	□ No	□ N/A
		to carry off the water promptly?	_	_	
	l.	School water supply system in good working order?	☐ Yes	□ No	□ N/A
	m.	, 01	☐ Yes	□ No	□ N/A
		flow prevention devices?			
	n.	No existing or potential cross-contamination or back-siphonage problems anywhere in the school building or premises?	☐ Yes	□ No	□ N/A
		All water outlets with a threaded, serrated- or quick coupling nozzle	□ Vos		□ N1/A
	ο.	provided with a vacuum breaker?	☐ Yes	□ No	□ N/A
11.	Ga	rbage and Trash Disposal			
	a.	Adequate number of garbage and trash containers with tight fitting	☐ Yes	□ No	□ N/A
		lids located at place suitable for their use?			
	b.	All self-closing lids are constructed in a way that accidents cannot	☐ Yes	□No	□ N/A
		occur from faults of the apparatus itself?			,
	c.	Garbage containers watertight and non-absorbent?	☐ Yes	□ No	□ N/A
	d.	Garbage containers washed and treated with a disinfectant as often	☐ Yes	□ No	□ N/A

	as may be necessary	to prevent nuisances?			
e.		such containers at least 100 ppm of chlorine or	☐ Yes	□ No	□ N/A
	its equivalent of an a	acceptable bactericide?			
f.	Garbage, trash, and	other solid wastes disposed of regularly?	☐ Yes	□ No	□ N/A
g.		e disposed of in an approved landfill or garbage	☐ Yes	□ No	□ N/A
	. ,	stem approved by Public Health so as not to			
	create a nuisance or				
h.		s elevated to at least 18 inches from the grounds	☐ Yes	□ No	□ N/A
	surface?				
i.		ntainers kept clean so as not to serve as	☐ Yes	□ No	□ N/A
	harborage for vermi				
j.		rs located on impervious asphalt or concrete	☐ Yes	□ No	□ N/A
k.	•	rain into an approved sewage disposal system?  or use as animal feed stored according to	☐ Yes	□ No	□ N/A
K.	•	y established for feeding of garbage to	⊔ res		□ N/A
	livestock?	y established for feeding of garbage to			
12. Safety					
-			☐ Yes	□ No	□ N/A
	good repair?	, , , , , , , , , , , , , , , , , , , ,			
b.	Playground equipme	ent complies with the safety requirements of the	☐ Yes	□ No	□ N/A
	U.S. Consumer Prod	uct Safety Commission adopted by the			
	Department?				
C.	,	ent inspected frequently to detect defects, and	☐ Yes	□ No	□ N/A
		led or placed out of service until repaired or			
	replaced?				
Nietos Castians					
Notes Section:					
Topic No. (ex: 7a)		Description of Issue (Ex: There is excessive dirt	on the wi	ndows)	
-	•				

#### **Cafeteria Checklist for Schools**

*Instructions:* Complete this checklist by checking "Yes," "No," or "N/A" box beside each of item. (A "No" response requires further attention.) Make comments in the "Notes" section as necessary. Submit the checklist to the assigned school maintenance coordinator. Food service at your school may be contracted out; however; staff can use this checklist to inform the responsible party of any necessary actions that may need to be taken regarding maintenance and sanitation.

Na	Name:					
Sc	nool	:				
Ro	om,	/Area/Location:				
Da	te C	completed:				
1.		oms				
	a.		n, neat, and orderly with no rubbish observed?	☐ Yes	□ No	□ N/A
	b.	· · · · · · · · · · · · · · · · · · ·	ed waste paper containers?	☐ Yes	□ No	□ N/A
2.	Flo	oors			_	
	a.	Clean?		☐ Yes	☐ No	□ N/A
	b.	In good repair?		☐ Yes	□ No	□ N/A
3.	W	alls				
	a.	Light color?		☐ Yes	□ No	□ N/A
	b.	Clean?		☐ Yes	□ No	□ N/A
	c.	In good repair?		☐ Yes	□ No	□ N/A
4.	Ce	ilings				
	a.	Light color?		☐ Yes	□ No	□ N/A
	b.	Clean?		☐ Yes	□ No	□ N/A
	c.	In good repair?		☐ Yes	□ No	□ N/A
5.	Ex	its				
	a.	Easily accessible and	I plainly indicated?	☐ Yes	□ No	□ N/A
	b.	NOT rolling, sliding,	revolving, or double acting?	☐ Yes	□ No	□ N/A
	c.	Self-closing?		☐ Yes	□ No	□ N/A
	d.	Open outward?		☐ Yes	□ No	□ N/A
	e.	Door(s) clean?		☐ Yes	□ No	□ N/A
	f.	Door(s) in good repa	air?	☐ Yes	□ No	□ N/A
	g.	All doors to the oute	er air screened?	☐ Yes	□ No	□ N/A
6.	W	indows				
	a.	Clean?		☐ Yes	□ No	□ N/A
	b.	In good repair?		☐ Yes	□ No	□ N/A
	c.	All windows to the o	outer air screened?	☐ Yes	□ No	□ N/A
7.	Eq	uipment				
	a.	Clean?		☐ Yes	□ No	□ N/A
	b.	In good repair?		☐ Yes	☐ No	□ N/A
8.	Ma	aintenance and House	ekeeping			,
	a.		safe, and sanitary condition and in good repair?	☐ Yes	□ No	□ N/A

	b.	All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?	☐ Yes	□ No	□ N/A
	C.	Building free of insects of public health significance and conditions	☐ Yes	□ No	□ N/A
		which attract, provide harborage, and promote breeding of vermin?			•
9.	Ve	ntilation			
	a.	Is the room overly hot or stuffy?	☐ Yes	□ No	□ N/A
	b.	Is there mold or mildew growing in the room?	☐ Yes	□ No	□ N/A
	c.	At least ½ of windows (when only means of ventilation) opening from both top and bottom?	☐ Yes	□ No	□ N/A
	d.	Is air blowing directly on students?	☐ Yes	□ No	□ N/A
	e.	Air con(s) clean and in good repair?	☐ Yes	□ No	□ N/A
	f.	Is there a consistent, unpleasant odor?	☐ Yes	□ No	□ N/A
10.	Lig	hting	1		,
	a.	Adequate natural and/or artificial light?	☐ Yes	□ No	□ N/A
	b.	All light fixtures kept clean and in good repair?	☐ Yes	□ No	□ N/A
	C.	Do all of the lights have light shields?	☐ Yes	□ No	□ N/A
	d.	All room window light shields, shades, and/or blinds kept clean and in good condition?	☐ Yes	□ No	□ N/A
	e.	No unwanted glare in the room?	☐ Yes	□ No	□ N/A
11.	Wa	iter Supply	1		
	a.	Ample supply of water from an approved public water system?	☐ Yes	□ No	□ N/A
	b.	Safe and of sanitary quality?	☐ Yes	□ No	□ N/A
	c.	Drinking fountains kept clean and in good repair?	☐ Yes	□ No	□ N/A
	d.	Drinking fountains provided in the ratio of 1 per each 75 students?	☐ Yes	□ No	□ N/A
	e.	Drinking fountains constructed of impervious material (stainless steel,	☐ Yes	□ No	□ N/A
		vitreous china, porcelain, enamel, or stoneware)?			
	f.	Jet of drinking fountain a nozzle of non-oxidizing, impervious material set at an angle from the vertical so as to prevent the return of water in the jet to the orifice or orifices from whence the jet issues?	☐ Yes	□ No	□ N/A
	g.	Nozzle and every other opening in the water pipe or conductor leading to the nozzle above the edge of the bowl?	☐ Yes	□ No	□ N/A
	h.	End of the nozzle protected by a non-oxidizing guard to prevent the mouth or nose of a person using the fountain from coming in contact with the nozzle?	☐ Yes	□ No	□ N/A
	i.	The bowl of the drinking fountain is free from corners so as to be easily cleanable and to avoid collection of dirt?	☐ Yes	□ No	□ N/A
	j.	Has a direct physical connection with a waste pipe unless the drain is trapped?	☐ Yes	□ No	□ N/A
	k.	Waste opening and pipe provided with a strainer and sufficient size to carry off the water promptly?	☐ Yes	□ No	□ N/A
	I.	School water supply system in good working order?	☐ Yes	□ No	□ N/A
	m.	Water outlets protected from back-flow either by air gap or back-flow prevention devices?	☐ Yes	□ No	□ N/A
	n.	No existing or potential cross-contamination or back-siphonage problems anywhere in the school building or premises?	☐ Yes	□ No	□ N/A
	0.	All water outlets with a threaded, serrated- or quick coupling nozzle	☐ Yes	□ No	□ N/A

		provided with a vacuum breaker?			
12.	12. Garbage and Trash Disposal				
	a.	Adequate number of garbage and trash containers with tight fitting lids located at place suitable for their use?	☐ Yes	□ No	□ N/A
	b.	All self-closing lids are constructed in a way that accidents cannot occur from faults of the apparatus itself?	☐ Yes	□ No	□ N/A
	c.	Garbage containers watertight and non-absorbent?	☐ Yes	□ No	□ N/A
	d.	Garbage containers washed and treated with a disinfectant as often as may be necessary to prevent nuisances?	☐ Yes	□ No	□ N/A
	e.	Disinfectant used in such containers at least 100 ppm of chlorine or its equivalent of an acceptable bactericide?	☐ Yes	□ No	□ N/A
	f.	Garbage, trash, and other solid wastes disposed of regularly?	☐ Yes	□ No	□ N/A
13.	Saf	ety			
	a.	First aid material available and accessible?	☐ Yes	□ No	□ N/A
	b.	Fire extinguishers provided as required by the Guam Fire Department?	☐ Yes	□ No	□ N/A
	C.	All doors to the outside open to the outside and equipped with panic latches?	☐ Yes	□ No	□ N/A

#### **Notes Section:**

Topic No. (ex: 6a)	Description of Issue (ex: There is excessive dirt on the windows)

#### **General School Maintenance Checklist for Schools**

Na	me:	1				
Scl	nool	<b>:</b>				
Ro	om,	/Area/Location:				
Da	te C	Completed:				
1.		eneral				
1.	a.		plicable) is observed with a valid, issued	☐ Yes	□No	□ NI/A
	a.	construction permi	·	□ res		□ N/A
	b.	•	r schools valid, sanitary permit?	☐ Yes	☐ No	□ N/A
2.		ounds				
	a.		ave standing water that is not draining well?	☐ Yes	□ No	□ N/A
	b.		al area is fenced in a properly isolated from	☐ Yes	□ No	□ N/A
		vehicular traffic?	,			
	c.	Outside fence is NO	OT damaged?	☐ Yes	□ No	□ N/A
	d.	Free of potential so	ources of insect and rodent breeding?	☐ Yes	□ No	□ N/A
	e.	Free of any open d	umping areas?	☐ Yes	□ No	□ N/A
	f.	Free of any low lyir	ng swampy areas where mosquitoes are breeding?	☐ Yes	□ No	□ N/A
	g.	Clean?		☐ Yes	□ No	□ N/A
	h.	No rubbish or over	grown vegetation?	☐ Yes	□ No	□ N/A
	i.	No areas that are N	IOT level that could cause potential injury?	☐ Yes	□ No	□ N/A
3.	Ro	oms				
	a.		derly with no rubbish observed?	☐ Yes	☐ No	□ N/A
	b.		ved waste paper containers?	☐ Yes	☐ No	□ N/A
4.	Jai	nitorial Rooms				
	a.		d any storage area used to store hazardous	☐ Yes	☐ No	□ N/A
_	FI.	materials locked?				
5.		oors Clean?		☐ Yes	□ No	□ NI/A
	a. b.			☐ Yes	□ No	□ N/A
6.		alls		□ res		□ N/A
0.		Light color?		☐ Yes	□ No	□ N/A
		Clean?		☐ Yes	□ No	□ N/A
	С.	In good repair?		☐ Yes	□ No	□ N/A
7.		ilings				
	a.			☐ Yes	□ No	□ N/A
		Clean?		☐ Yes	□ No	□ N/A
	c.	In good repair?		☐ Yes	□ No	□ N/A
8.	Ex	<u> </u>				

	a.	Easily accessible and plainly indicated?	☐ Yes	□ No	□ N/A
	b.	NOT rolling, sliding, revolving, or double acting?	☐ Yes	□ No	□ N/A
	c.	Self-closing?	☐ Yes	□ No	□ N/A
	d.	Open outward?	☐ Yes	□ No	□ N/A
	e.	Door(s) clean?	☐ Yes	□ No	□ N/A
	f.	Door(s) in good repair?	☐ Yes	□ No	□ N/A
	g.	All doors to the outer air screened?	☐ Yes	□ No	□ N/A
9.	Wi	ndows			
	a.	Clean?	☐ Yes	□ No	□ N/A
	b.	In good repair?	☐ Yes	□ No	□ N/A
	c.	All windows to the outer air screened?	☐ Yes	□ No	□ N/A
10.	Equ	uipment			
	a.	Clean?	☐ Yes	□ No	□ N/A
	b.	In good repair?	☐ Yes	□ No	□ N/A
11.	Sea	ating			
	a.	A desk and chair available for every student?	☐ Yes	□ No	□ N/A
	b.	Desk and chair appropriately sized for student?	☐ Yes	□ No	□ N/A
	c.	Writing tables smooth and light in color?	☐ Yes	□ No	□ N/A
12.	Sto	orage			
	a.	Sufficient space for outdoor clothing?	☐ Yes	□ No	□ N/A
	b.	Sufficient storage for maintenance equipment?	☐ Yes	□ No	□ N/A
	c.	Sufficient storage for instructional equipment?	☐ Yes	□ No	□ N/A
13.	Ma	intenance and Housekeeping			
13.	<b>М</b> а	All areas in a clean, safe, and sanitary condition and in good repair?	☐ Yes	□ No	□ N/A
13.		· ·	☐ Yes	□ No	□ N/A
13.	a.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions			-
	a. b.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?	☐ Yes	□ No	□ N/A
	a. b.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?	☐ Yes	□ No	□ N/A
	a. b. c.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction	☐ Yes	□ No	□ N/A
14.	a. b. c. <b>De</b> : a. b.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code,	☐ Yes ☐ Yes ☐ Yes	□ No □ No	□ N/A □ N/A
14.	a. b. c. <b>De</b> : a. b.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code, National Electrical Code, and Guam Fire Protection Code?	☐ Yes ☐ Yes ☐ Yes	□ No □ No	□ N/A □ N/A
14.	a. b. C. De: a. b. Ve	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code, National Electrical Code, and Guam Fire Protection Code?	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ No	□ N/A □ N/A □ N/A □ N/A
14.	a. b. C. De. a. b. Ve. a.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code, National Electrical Code, and Guam Fire Protection Code?  Intilation  Is your room overly hot or stuffy?	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ No □ No	□ N/A □ N/A □ N/A □ N/A □ N/A
14.	a. b. C. Dea a. b. Ver a. b.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code, National Electrical Code, and Guam Fire Protection Code?  Is your room overly hot or stuffy?  Is there mold or mildew growing in your room?  At least ½ of windows (when only means of ventilation) opening from	☐ Yes	□ No □ No □ No □ No □ No □ No	□ N/A □ N/A □ N/A □ N/A □ N/A □ N/A
14.	a. b. C. De a. b. C.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code, National Electrical Code, and Guam Fire Protection Code?  Is your room overly hot or stuffy?  Is there mold or mildew growing in your room?  At least ½ of windows (when only means of ventilation) opening from both top and bottom?	☐ Yes	□ No	□ N/A
14.	a. b. C. De: a. b. Ve. a. b. c. d.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code, National Electrical Code, and Guam Fire Protection Code?  Is your room overly hot or stuffy?  Is there mold or mildew growing in your room?  At least ½ of windows (when only means of ventilation) opening from both top and bottom?  Is air blowing directly on students?	☐ Yes	□ No	□ N/A
14.	a. b. C. De a. b. C. d. e. f.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code, National Electrical Code, and Guam Fire Protection Code?  Is your room overly hot or stuffy?  Is there mold or mildew growing in your room?  At least ½ of windows (when only means of ventilation) opening from both top and bottom?  Is air blowing directly on students?  Air con(s) clean and in good repair?	☐ Yes	□ No	□ N/A
14.	a. b. C. De a. b. C. d. e. f.	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code, National Electrical Code, and Guam Fire Protection Code?  Is your room overly hot or stuffy?  Is there mold or mildew growing in your room?  At least ½ of windows (when only means of ventilation) opening from both top and bottom?  Is air blowing directly on students?  Air con(s) clean and in good repair?  Is there a consistent, unpleasant odor?	☐ Yes	□ No	□ N/A
14.	a. b. C. De: a. b. C. d. e. f. Lig	All areas in a clean, safe, and sanitary condition and in good repair?  All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?  Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?  sign and Construction  Following other applicable regulations?  With new construction, adhering to the latest editions of the Uniform Plumbing Code, Uniform Building Code, Uniform Mechanical Code, National Electrical Code, and Guam Fire Protection Code?  Is your room overly hot or stuffy?  Is there mold or mildew growing in your room?  At least ½ of windows (when only means of ventilation) opening from both top and bottom?  Is air blowing directly on students?  Air con(s) clean and in good repair?  Is there a consistent, unpleasant odor?	☐ Yes	□ No	□ N/A

	d.	All room window light shields, shades, and/or blinds kept clean and in good condition?	☐ Yes	□ No	□ N/A
	e.	No unwanted glare in your room?	☐ Yes	□ No	□ N/A
17.	Plu	mbing			
	a.	Sized, installed, and maintained to carry adequate quantities of water to required locations throughout the school to prevent contamination of water supply?	☐ Yes	□ No	□ N/A
	b.	Installation in conformance with the current Uniform Plumbing Code?	☐ Yes	□ No	□ N/A
	c.	Sized, installed, and maintained to properly convey sewage and liquid wastes from the school building to the public sewage system or to an individual sewage disposal system approved by the Department?	☐ Yes	□ No	□ N/A
18. \	Wa	iter Supply			
	a.	Ample supply of water from an approved public water system?	☐ Yes	□ No	□ N/A
	b.	Safe and of sanitary quality?	☐ Yes	□ No	□ N/A
	c.	Drinking fountains kept clean and in good repair?	☐ Yes	□ No	□ N/A
	d.	Drinking fountains provided in the ratio of 1 per each 75 students?	☐ Yes	□ No	□ N/A
	e.	Drinking fountains constructed of impervious material (stainless steel, vitreous china, porcelain, enamel, or stoneware)?	☐ Yes	□ No	□ N/A
1	f.	Jet of drinking fountain a nozzle of non-oxidizing, impervious material set at an angle from the vertical so as to prevent the return of water in the jet to the orifice or orifices from whence the jet issues?	☐ Yes	□ No	□ N/A
	g.	Nozzle and every other opening in the water pipe or conductor leading to the nozzle above the edge of the bowl?	☐ Yes	□ No	□ N/A
	h.	End of the nozzle protected by a non-oxidizing guard to prevent the mouth or nose of a person using the fountain from coming in contact with the nozzle?	☐ Yes	□ No	□ N/A
i	i.	The bowl of the drinking fountain is free from corners so as to be easily cleanable and to avoid collection of dirt?	☐ Yes	□ No	□ N/A
j	j.	Has a direct physical connection with a waste pipe unless the drain is trapped?	☐ Yes	□ No	□ N/A
	k.	Waste opening and pipe provided with a strainer and sufficient size to carry off the water promptly?	☐ Yes	□ No	□ N/A
	١.	School water supply system in good working order?	☐ Yes	□ No	□ N/A
	m.	Water outlets protected from back-flow either by air gap or back-flow prevention devices?	☐ Yes	□ No	□ N/A
I	n.	No existing or potential cross-contamination or back-siphonage problems anywhere in the school building or premises?	☐ Yes	□ No	□ N/A
	0.	All water outlets with a threaded, serrated- or quick coupling nozzle provided with a vacuum breaker?	☐ Yes	□ No	□ N/A
19.	Ha	ndwashing Units			
- 7	a.	Working handwashing unit located in the classroom?	☐ Yes	□ No	□ N/A
	b.	Unit kept clean and maintained?	☐ Yes	□ No	□ N/A
(	c.	Cold water available?	☐ Yes	□ No	□ N/A
	d.	All hot water combined with cold water through a mixing faucet?	☐ Yes	□ No	□ N/A
	e.	Soap and single-service towels and/or heated air hand-drying device provided at all times?	☐ Yes	□ No	□ N/A

	f.	Conveniently located next to toilet rooms?	☐ Yes	□ No	□ N/A
20.	Sho	ower and Locker Rooms	ı		
	a.	Showers provided?	☐ Yes	□ No	□ N/A
	b.	Adequate number of shower heads?	☐ Yes	□ No	□ N/A
	c.	Floor of the shower room of smooth finished material with nonslip	☐ Yes	□ No	□ N/A
		surface impervious to moisture and sloped to the floor drain?			
	d.	Junctions between walls and floors coved and sealed?	☐ Yes	□ No	□ N/A
	e.	Walls water impervious up to showerhead heights?	☐ Yes	□ No	□ N/A
	f.	Upper walls and ceilings of smooth, easily washable construction	☐ Yes	□ No	□ N/A
	g.	Kept clean and well ventilated?	☐ Yes	□ No	□ N/A
	h.	Lockers, showerheads, and floors kept in good repair?	☐ Yes	□ No	□ N/A
21.	Res	strooms			
	a.	Minimum number of toilets?	☐ Yes	□ No	□ N/A
	b.	Toilets and urinals of proper height?	☐ Yes	□ No	□ N/A
	C.	Separate restrooms for each sex that are conveniently located?	☐ Yes	□ No	□ N/A
	d.	Restrooms provided in conjunction with shower or locker room?	☐ Yes	□ No	□ N/A
	e.	Signs designating the sex for which such room is intended on toilet doors?	☐ Yes	□ No	□ N/A
	f.	Floors impervious material?	☐ Yes	□ No	□ N/A
	g.	Floor drains provided?	☐ Yes	□ No	□ N/A
	h.	Each restroom completely enclosed and has a tightfitting, self-closing door?	☐ Yes	□ No	□ N/A
	i.	Toilet partition doors NOT more than 1 foot from floor and extend to a height NOT less than 5 feet?	☐ Yes	□ No	□ N/A
	j.	Adequately ventilated and mechanically or naturally vented to the outside?	☐ Yes	□ No	□ N/A
	k.	Adequate lighting?	☐ Yes	□ No	□ N/A
	I.	Each toilet room has an approved trash container?	☐ Yes	□ No	□ N/A
	m.	Kept in good repair, clean, and free from foul odor?	☐ Yes	□ No	□ N/A
	n.	Toilet paper available and conveniently located adjacent to each toilet?	☐ Yes	□ No	□ N/A
22.	Ga	rbage and Trash Disposal		'	
	a.	Adequate number of garbage and trash containers with tight fitting lids located at place suitable for their use?	☐ Yes	□ No	□ N/A
	b.	All self-closing lids are constructed in a way that accidents cannot occur from faults of the apparatus itself?	☐ Yes	□ No	□ N/A
	c.	Garbage containers watertight and non-absorbent?	☐ Yes	□ No	□ N/A
	d.	Garbage containers washed and treated with a disinfectant as often	☐ Yes	□ No	□ N/A
		as may be necessary to prevent nuisances?			
	e.	Disinfectant used in such containers at least 100 ppm of chlorine or its equivalent of an acceptable bactericide?	☐ Yes	□ No	□ N/A
	f.	Garbage, trash, and other solid wastes disposed of regularly?	☐ Yes	□ No	□ N/A
23.	Saf	ety			
	a.	First aid material available and accessible?	☐ Yes	□ No	□ N/A
	b.	Fire extinguishers provided as required by the Guam Fire Department?	☐ Yes	□ No	□ N/A

	Section: No. (ex: 9a)	Description of Issue (ex: There is excessive dirt or	n the wind	dows)	
Notes	Section:				
f. Playground equipment inspected frequently to detect defects, and when found dismantled or placed out of service until repaired or replaced?			☐ Yes	□ No	□ N/A
e. Playground equipment complies with the safety requirements of the U.S. Consumer Product Safety Commission adopted by the Department?			☐ Yes	□ No	□ N/A
d. Playground equipment well-constructed, safe and maintained in good repair?			☐ Yes	□ No	□ N/A
c. All doors to the outside open to the outside and equipped with panic latches?				□ No	□ N/A

#### **Gym Checklist for Schools**

Na	me:					
Sc	hool	:				
Ro	om/	Area/Location:				
Da	te C	ompleted:				
4						
1.		ounds				
	a.		ave standing water that is not draining well?	☐ Yes	□ No	□ N/A
	b.		al area is fenced in a properly isolated from	☐ Yes	☐ No	□ N/A
		vehicular traffic?	OT damaged?		□ N-	□ N1/A
	C.	Outside fence is NO	-	☐ Yes	□ No	□ N/A
	d.	·	ources of insect and rodent breeding?	☐ Yes	□ No	□ N/A
	e.	Free of any open d	· · ·	☐ Yes	□ No	□ N/A
	f.	· · · · · · · · · · · · · · · · · · ·	ng swampy areas where mosquitos are breeding?	☐ Yes	□ No	□ N/A
	g.	Clean?		☐ Yes	□ No	□ N/A
	h.	No rubbish or over	-	☐ Yes	□ No	□ N/A
	i.	No areas that are N	NOT level that could cause potential injury?	☐ Yes	☐ No	□ N/A
2.	Ro	oms				
	a.	Clean, neat, and or	derly with no rubbish observed?	☐ Yes	☐ No	□ N/A
	b.		ved waste paper containers?	☐ Yes	☐ No	□ N/A
3.	Jar	nitorial Rooms				
	a.		nd any storage area used to store hazardous	☐ Yes	☐ No	□ N/A
		materials, locked?				
4.		oors				
	a.			☐ Yes	□ No	□ N/A
	b.	In good repair?		☐ Yes	☐ No	□ N/A
5.	Wa					
	a.	Light color?		☐ Yes	□ No	□ N/A
	b.	Clean?		☐ Yes	☐ No	□ N/A
	c.	In good repair?		☐ Yes	☐ No	□ N/A
6.		ilings				
	a.	Light color?		☐ Yes	☐ No	□ N/A
	b.	Clean?		☐ Yes	☐ No	□ N/A
	c.	In good repair?		☐ Yes	□ No	□ N/A
7.	Exi					
	a.	·	nd plainly indicated?	☐ Yes	□ No	□ N/A
	b.	NOT rolling, sliding	, revolving, or double acting?	☐ Yes	□ No	□ N/A
	c.	Self-closing?		☐ Yes	□ No	□ N/A
	d.	Open outward?		☐ Yes	□ No	□ N/A
	e.	Door(s) clean?		☐ Yes	☐ No	□ N/A

	f.	Door(s) in good repair?	☐ Yes	□ No	□ N/A
	g.	All doors to the outer air screened?	☐ Yes	□ No	□ N/A
8.	Wi	ndows			
	a.	Clean?	☐ Yes	□ No	□ N/A
	b.	In good repair?	☐ Yes	□ No	□ N/A
	c.	All windows to the outer air screened?	☐ Yes	□ No	□ N/A
9.	Equ	uipment			
	a.	Clean?	☐ Yes	□ No	□ N/A
	b.	In good repair?	☐ Yes	□ No	□ N/A
10.	Sto	orage			
	a.	Sufficient space for outdoor clothing?	☐ Yes	□ No	□ N/A
	b.	Sufficient storage for instructional equipment?	☐ Yes	□ No	□ N/A
11.	Ma	intenance and Housekeeping			
	a.	All areas in a clean, safe, and sanitary condition and in good repair?	☐ Yes	□ No	□ N/A
	b.	All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?	☐ Yes	□ No	□ N/A
	c.	Building free of insects of public health significance and conditions	☐ Yes	□ No	□ N/A
		which attract, provide harborage, and promote breeding of vermin?			
12.	Ve	ntilation			
	a.	Is your room overly hot or stuffy?	☐ Yes	□ No	□ N/A
	b.	Is there mold or mildew growing in your room?	☐ Yes	□ No	□ N/A
	c.	At least ½ of windows (when only means of ventilation) opening from both top and bottom?	☐ Yes	□ No	□ N/A
	d.	Is air blowing directly on students?	☐ Yes	□ No	□ N/A
	e.	Air con(s) clean and in good repair?	☐ Yes	□ No	□ N/A
	f.	Is there a consistent, unpleasant odor?	☐ Yes	□ No	□ N/A
13.	Lig	hting			
	a.	Adequate natural and/or artificial light?	☐ Yes	□ No	□ N/A
	b.	All light fixtures kept clean and in good repair?	☐ Yes	□ No	□ N/A
	c.	Do all of your lights have light shields?	☐ Yes	□ No	□ N/A
	d.	All room window light shields, shades, and/or blinds kept clean and in	☐ Yes	□ No	□ N/A
		good condition?			
	e.	No unwanted glare in your room?	☐ Yes	□ No	□ N/A
14.	Wa	iter Supply			
	a.	Ample supply of water from an approved public water system?	☐ Yes	□ No	□ N/A
	b.	Safe and of sanitary quality?	☐ Yes	□ No	□ N/A
	C.	Drinking fountains kept clean and in good repair?	☐ Yes	☐ No	□ N/A
	d.	Drinking fountains provided in the ratio of 1 per each 75 students?	☐ Yes	□ No	□ N/A
	e.	Drinking fountains constructed of impervious material (stainless steel, vitreous china, porcelain, enamel, or stoneware)?	☐ Yes	□ No	□ N/A
	f.	Jet of drinking fountain a nozzle of non-oxidizing, imperious material	☐ Yes	□ No	□ N/A
		set at an angle from the vertical so as to prevent the return of water			
		in the jet to the orifice or orifices from whence the jet issues?			
	g.	Nozzle and every other opening in the water pipe or conductor leading to the nozzle above the edge of the bowl?	☐ Yes	□ No	□ N/A

	h.	End of the nozzle protected by a non-oxidizing guard to prevent the	☐ Yes	□ No	□ N/A
		mouth or nose of a person using the fountain from coming in contact with the nozzle?			
	i.	The bowl of the drinking fountain is free from corners so as to be	☐ Yes	□ No	□ N/A
	1.	easily cleanable and to avoid collection of dirt?	⊔ res		□ N/A
	j.	Has a direct physical connection with a waste pipe unless the drain is	☐ Yes	□ No	□ N/A
	٦.	trapped?			
	k.	Waste opening and pipe provided with a strainer and sufficient size to	☐ Yes	□ No	□ N/A
		carry off the water promptly?>			·
	I.	School water supply system in good working order?	☐ Yes	□ No	□ N/A
	m.	Water outlets protected from back-flow either by air gap or back-flow	☐ Yes	□ No	□ N/A
		prevention devices?			
	n.	No existing or potential cross-contamination or back-siphonage	☐ Yes	□ No	□ N/A
		problems anywhere in the school building or premises?			
	0.	All water outlets with a threaded, serrated- or quick coupling nozzle	☐ Yes	☐ No	□ N/A
		provided with a vacuum breaker?			
		ndwashing Units			
	a.	Working handwashing unit located in the classroom?	☐ Yes	□ No	□ N/A
	b.	Unit kept clean and maintained?	☐ Yes	□ No	□ N/A
	c.	Cold water available?	☐ Yes	□ No	□ N/A
	d.	All hot water combined with cold water through a mixing faucet?	☐ Yes	□ No	□ N/A
	e.	Soap and single-service towels and/or heated air hand-drying device	☐ Yes	□ No	□ N/A
		provided at all times?			
16	Ch	nuar and Laskar Daams			
		ower and Locker Rooms Showers provided?	□ Voc	□ No	□ NI/A
	a.	Showers provided?	☐ Yes	□ No	□ N/A
	a. b.	Showers provided? Adequate number of shower heads?	☐ Yes	□ No	□ N/A
	a.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip			
	a. b. c.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?	☐ Yes	□ No	□ N/A □ N/A
	a. b. c.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?	☐ Yes☐ Yes☐ Yes☐	□ No □ No	□ N/A □ N/A □ N/A
	a. b. c. d.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ No	□ N/A □ N/A □ N/A □ N/A
	a. b. c. d. e. f.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction	☐ Yes	□ No □ No □ No □ No □ No □ No	□ N/A □ N/A □ N/A □ N/A □ N/A
	a. b. c. d. e. f.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?	☐ Yes	□ No	□ N/A
	a. b. c. d. e. f. g. h.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?  Lockers, showerheads, and floors kept in good repair?	☐ Yes	□ No □ No □ No □ No □ No □ No	□ N/A □ N/A □ N/A □ N/A □ N/A
17.	a. b. c. d. e. f. g. h.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?	☐ Yes	□ No	□ N/A
17.	a. b. c. d. e. f. g. h. Res	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?  Lockers, showerheads, and floors kept in good repair?  Strooms  Minimum number of toilets?	☐ Yes	□ No	□ N/A
17.	a. b. c. d. e. f. g. h. Res	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?  Lockers, showerheads, and floors kept in good repair?  Strooms  Minimum number of toilets?  Toilets and urinals of proper height?	<ul> <li>☐ Yes</li> </ul>	□ No	<ul> <li>□ N/A</li> </ul>
17.	a. b. c. d. e. f. g. h. Res a. b. c.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?  Lockers, showerheads, and floors kept in good repair?  Strooms  Minimum number of toilets?  Toilets and urinals of proper height?  Separate restrooms for each sex that are conveniently located?	<ul> <li>☐ Yes</li> </ul>	<ul> <li>No</li> </ul>	□ N/A
17.	a. b. c. d. e. f. g. h. Res	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction Kept clean and well ventilated?  Lockers, showerheads, and floors kept in good repair?  strooms  Minimum number of toilets?  Toilets and urinals of proper height?  Separate restrooms for each sex that are conveniently located?  Restrooms provided in conjunction with shower or locker room?	<ul> <li>☐ Yes</li> </ul>	<ul> <li>□ No</li> </ul>	<ul> <li>□ N/A</li> </ul>
17.	a. b. c. d. e. f. g. h. Res a. b. c. d.	Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?  Lockers, showerheads, and floors kept in good repair?  Strooms  Minimum number of toilets?  Toilets and urinals of proper height?  Separate restrooms for each sex that are conveniently located?  Restrooms provided in conjunction with shower or locker room?  Signs designating the sex for which such room is intended on toilet doors?	<ul> <li>☐ Yes</li> </ul>	<ul> <li>No</li> </ul>	□ N/A
17.	a. b. c. d. e. f. g. h. Res a. b. c. d.	Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?  Lockers, showerheads, and floors kept in good repair?  strooms  Minimum number of toilets?  Toilets and urinals of proper height?  Separate restrooms for each sex that are conveniently located?  Restrooms provided in conjunction with shower or locker room?  Signs designating the sex for which such room is intended on toilet	<ul> <li>☐ Yes</li> </ul>	<ul> <li>□ No</li> </ul>	<ul> <li>□ N/A</li> </ul>
17.	a. b. c. f. g. h. Res a. b. c. d. e.	Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?  Lockers, showerheads, and floors kept in good repair?  Strooms  Minimum number of toilets?  Toilets and urinals of proper height?  Separate restrooms for each sex that are conveniently located?  Restrooms provided in conjunction with shower or locker room?  Signs designating the sex for which such room is intended on toilet doors?	<ul> <li>☐ Yes</li> </ul>	<ul> <li>No</li> </ul>	<ul> <li>□ N/A</li> </ul>
17.	a. b. c. f. g. h. Res a. b. c. d. e. f.	Showers provided?  Adequate number of shower heads?  Floor of the shower room of smooth finished material with nonslip surface impervious to moisture and sloped to the floor drain?  Junctions between walls and floors coved and sealed?  Walls water impervious up to showerhead heights?  Upper walls and ceilings of smooth, easily washable construction  Kept clean and well ventilated?  Lockers, showerheads, and floors kept in good repair?  strooms  Minimum number of toilets?  Toilets and urinals of proper height?  Separate restrooms for each sex that are conveniently located?  Restrooms provided in conjunction with shower or locker room?  Signs designating the sex for which such room is intended on toilet doors?  Floors impervious material?	<ul> <li>☐ Yes</li> </ul>	□ No	<ul> <li>□ N/A</li> </ul>

	outside?				
k. Adequate lighting?		☐ Yes	□ No	□ N/A	
I.	Each toilet room ha	s an approved trash container?	☐ Yes	□ No	□ N/A
m.	Kept in good repair,	clean, and free from foul odor?	☐ Yes	□ No	□ N/A
n.	Toilet paper availab toilet?	le and conveniently located adjacent to each	☐ Yes	□ No	□ N/A
Notes	Section:				
Topic I	No. (ex: 8a)	Description of Issue (ex: There is excessive dirt or	n the wind	lows)	
Topic I	No. (ex: 8a)	Description of Issue (ex: There is excessive dirt or	n the wind	lows)	
Topic I	No. (ex: 8a)	Description of Issue (ex: There is excessive dirt or	n the wind	lows)	
Topic f	No. (ex: 8a)	Description of Issue (ex: There is excessive dirt or	n the winc	lows)	
Topic I	No. (ex: 8a)	Description of Issue (ex: There is excessive dirt or	n the wind	lows)	
Topic !	No. (ex: 8a)	Description of Issue (ex: There is excessive dirt or	n the wind	lows)	
Topic !	No. (ex: 8a)	Description of Issue (ex: There is excessive dirt or	n the wind	lows)	

j. Adequately ventilated and mechanically or naturally vented to the

□ N/A

 $\square$  Yes

□ No

#### **Janitorial & Storage Checklist for Schools**

Na	me:				
Scl	nool	:			
Ro	om/	'Area/Location:			
Da	te C	ompleted:			
_		the stal December		T	
1.		nitorial Rooms		D No	□ N1/A
	a.	Janitorial rooms, and any storage area used to store hazardous materials, locked?	☐ Yes	☐ No	□ N/A
2.	Flo	oors			
	a.	Clean?	☐ Yes	□ No	□ N/A
	b.	In good repair?	☐ Yes	□ No	□ N/A
3.		alls	<u> </u>		IV/A
<u> </u>	a.	Light color?	☐ Yes	□ No	□ N/A
	b.	Clean?	☐ Yes	□ No	□ N/A
	C.	In good repair?	☐ Yes	□ No	□ N/A
4.		ilings			
	a.	Light color?	☐ Yes	□ No	□ N/A
	b.	Clean?	☐ Yes	□ No	□ N/A
	c.	In good repair?	☐ Yes	□ No	□ N/A
5.	Exi				<u>, , , , , , , , , , , , , , , , , , , </u>
	a.	Easily accessible and plainly indicated?	☐ Yes	□ No	□ N/A
	b.	NOT rolling, sliding, revolving, or double acting?	☐ Yes	□No	□ N/A
	c.	Self-closing?	☐ Yes	□ No	□ N/A
	d.	Open outward?	☐ Yes	□ No	□ N/A
	e.	Door(s) clean?	☐ Yes	□ No	□ N/A
	f.	Door(s) in good repair?	☐ Yes	□ No	□ N/A
	g.	All doors to the outer air screened?	☐ Yes	□ No	□ N/A
6.	Sto	prage			
	a.	Sufficient storage for maintenance equipment?	☐ Yes	□ No	□ N/A
	b.	Sufficient storage for instructional equipment?	☐ Yes	□ No	□ N/A
7.	Ma	aintenance and Housekeeping			
	a.	All areas in a clean, safe, and sanitary condition and in good repair?	☐ Yes	□ No	□ N/A
	b.	All equipment maintained in a clean, safe, and sanitary condition and	☐ Yes	□ No	□ N/A
		kept in good repair?			
	C.	Building free of insects of public health significance and conditions	☐ Yes	☐ No	□ N/A
	.,	which attract, provide harborage, and promote breeding of vermin?			
8.		ntilation	□ Vas	□ Na	□ N1/A
	a.	Is your room overly hot or stuffy?	☐ Yes	□ No	□ N/A
1	b.	Is there mold or mildew growing in your room?	☐ Yes	│ □ No	□ N/A

c. At least ½ of windows (when only means of ventilation) opening from	☐ Yes	□ No	□ N/A
both top and bottom?			
d. Air con(s) clean and in good repair?	☐ Yes	□ No	□ N/A
e. Is there a consistent, unpleasant odor?	☐ Yes	□ No	□ N/A

#### **Notes Section:**

Topic No. (ex: 3b)	Description of Issue (ex: There is excessive dirt on the walls)

#### **Restroom Checklist for Schools**

Name:						
School:						
Room/Area/Location:						
Da	te C	ompleted:				
1.		oors				
	a.	Clean?	☐ Yes	□ No	□ N/A	
	b.	In good repair?	☐ Yes	│ □ No	□ N/A	
2.	W					
	a.	Light color?	☐ Yes	□ No	□ N/A	
	b.	Clean?	☐ Yes	□ No	□ N/A	
_	c.	In good repair?	☐ Yes	☐ No	□ N/A	
3.		ilings				
	a.	Light color?	☐ Yes	□ No	□ N/A	
	b.	Clean?	☐ Yes	□ No	□ N/A	
	c.	In good repair?	☐ Yes	☐ No	□ N/A	
4.	Ex					
	a.	Easily accessible and plainly indicated?	☐ Yes	☐ No	□ N/A	
	b.	NOT rolling, sliding, revolving, or double acting?	☐ Yes	□ No	□ N/A	
	c.	Self-closing?	☐ Yes	☐ No	□ N/A	
	d.	Open outward?	☐ Yes	□ No	□ N/A	
	e.	Door(s) clean?	☐ Yes	☐ No	□ N/A	
	f.	Door(s) in good repair?	☐ Yes	□ No	□ N/A	
	g.	All doors to the outer air screened?	☐ Yes	□ No	□ N/A	
5.	5. Maintenance and Housekeeping					
	a.	All areas in a clean, safe, and sanitary condition and in good repair?	☐ Yes	□ No	□ N/A	
	b.	All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?	☐ Yes	□ No	□ N/A	
	c.	Building free of insects of public health significance and conditions	☐ Yes	□No	□ N/A	
		which attract, provide harborage, and promote breeding of vermin?			,	
6.	Design and Construction					
	a.	Following other applicable regulations?	☐ Yes	□ No	□ N/A	
	b.	With new construction, adhering to the latest editions of the	☐ Yes	□ No	□ N/A	
		International Plumbing Code, Building Code, International Mechanical				
		Code, International Electrical Code, and International Fire Code?				
7.	Ve	ntilation				
	a.	Is your room overly hot or stuffy?	☐ Yes	□ No	□ N/A	
	b.	Is there mold or mildew growing in your room?	☐ Yes	□ No	□ N/A	
	c.	At least ½ of windows (when only means of ventilation) opening from	☐ Yes	□ No	□ N/A	

		both top and bottom?				
	d.	Is there a consistent, unpleasant odor?	☐ Yes	□ No	□ N/A	
8.	Lig	ghting				
	a.	Adequate natural and/or artificial light?	☐ Yes	□ No	□ N/A	
	b.	All light fixtures kept clean and in good repair?	☐ Yes	□ No	□ N/A	
	c.	Do all of your lights have light shields?	☐ Yes	□ No	□ N/A	
	d.	All room window light shields, shades, and/or blinds kept clean and in	☐ Yes	□ No	□ N/A	
		good condition?				
	e.	No unwanted glare in your room?	☐ Yes	□ No	□ N/A	
9.	Plu	mbing				
	a.	Sized, installed, and maintained to carry adequate quantities of water to required locations throughout the school to prevent contamination of water supply?	☐ Yes	□ No	□ N/A	
	b.	Installation in conformance with the current Uniform Plumbing Code?	☐ Yes	☐ No	□ N/A	
	c.	Sized, installed, and maintained to properly convey sewage and liquid wastes from the school building to the public sewage system or to an individual sewage disposal system approved by the Department?	☐ Yes	□ No	□ N/A	
10.	На	ndwashing Unit				
	a.	Working handwashing unit located in the classroom?	☐ Yes	□ No	□ N/A	
	b.	Unit kept clean and maintained?	☐ Yes	□ No	□ N/A	
	c.	Cold water available?	☐ Yes	□ No	□ N/A	
	d.	All hot water combined with cold water through a mixing faucet?	☐ Yes	□ No	□ N/A	
	e.	Soap and single-service towels and/or heated air hand-drying device provided at all times?	☐ Yes	☐ No	□ N/A	
	f.	Conveniently located next to toilet rooms?	☐ Yes	□ No	□ N/A	
11.	Re	strooms				
	a.	Minimum number of toilets?	☐ Yes	□ No	□ N/A	
	b.	Toilets and urinals of proper height?	☐ Yes	□ No	□ N/A	
	c.	Separate restrooms for each sex that are conveniently located?	☐ Yes	□ No	□ N/A	
	d.	Restrooms provided in conjunction with shower or locker room?	☐ Yes	□ No	□ N/A	
	e.	Signs designating the sex for which such room is intended on toilet doors?	☐ Yes	□ No	□ N/A	
	f.	Floors impervious material?	☐ Yes	□ No	□ N/A	
	g.	Floor drains provided?	☐ Yes	□ No	□ N/A	
	h.	Each restroom completely enclosed and has a tightfitting, self-closing door?	☐ Yes	□ No	□ N/A	
	i.	Toilet partition doors NOT more than 1 foot from floor and extend to a height NOT less than 5 feet?	☐ Yes	□ No	□ N/A	
	j.	Adequately ventilated and mechanically or naturally vented to the outside?	☐ Yes	□ No	□ N/A	
	k.	Adequate lighting?	☐ Yes	□ No	□ N/A	
	I.	Each toilet room has an approved trash container?	☐ Yes	□ No	□ N/A	
	m.	Kept in good repair, clean, and free from foul odor?	☐ Yes	□ No	□ N/A	
	n.	Toilet paper available and conveniently located adjacent to each toilet?	☐ Yes	□ No	□ N/A	

#### **Notes Section:**

Topic No. (ex: 2b)	Description of Issue (ex: There is excessive dirt on the walls)			

#### **Teacher Checklist for Classroom**

Name:

Noom  Name	School:		:						
1. Rooms           a. Is your classroom clean, neat, and orderly with no rubbish observed?           Yes   No   N/A	Ro	om/	Area/Location:						
a.   syour classroom clean, neat, and orderly with no rubbish observed?   yes   No   N/A     b.   Do you have approved waste paper containers?   yes   No   N/A     c.   Clean?   yes   No   N/A     d.   Dors (s) in good repair?   yes   No   N/A     d.   Open outward?   yes   No   N/A     e.   Door(s) clean?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     d.   Open outward?   yes   No   N/A     d.   Open outward?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Equipment   yes   No   N/A     f.   Equipment   yes   No   N/A     g.   Clean?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in	Da	te C	ompleted:						
a.   syour classroom clean, neat, and orderly with no rubbish observed?   yes   No   N/A     b.   Do you have approved waste paper containers?   yes   No   N/A     c.   Clean?   yes   No   N/A     d.   Dors (s) in good repair?   yes   No   N/A     d.   Open outward?   yes   No   N/A     e.   Door(s) clean?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     d.   Open outward?   yes   No   N/A     d.   Open outward?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Equipment   yes   No   N/A     f.   Equipment   yes   No   N/A     g.   Clean?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in									
a.   syour classroom clean, neat, and orderly with no rubbish observed?   yes   No   N/A     b.   Do you have approved waste paper containers?   yes   No   N/A     c.   Clean?   yes   No   N/A     d.   Dors (s) in good repair?   yes   No   N/A     d.   Open outward?   yes   No   N/A     e.   Door(s) clean?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     d.   Open outward?   yes   No   N/A     d.   Open outward?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Equipment   yes   No   N/A     f.   Equipment   yes   No   N/A     g.   Clean?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in good repair?   yes   No   N/A     f.   Doors (s) in	_								
Do you have approved waste paper containers?   Yes   No   N/A	1.								
2. Floors           a. Clean?           Yes   No   N/A           b. In good repair?           Yes   No   N/A           3. Walls           Yes   No   N/A           b. Clean?           Yes   No   N/A           c. In good repair?           Yes   No   N/A           4. Ceilings           Yes   No   N/A           a. Light color?           Yes   No   N/A           b. Clean?           Yes   No   N/A           c. In good repair?           Yes   No   N/A           b. Clean?           Yes   No   N/A           c. In good repair?           Yes   No   N/A           b. NOT rolling, sliding, revolving, or double acting?           Yes   No   N/A           c. Self-closing?           Yes   No   N/A           d. Open outward?           Yes   No   N/A           e. Door(s) clean?           Yes   No   N/A           f. Doors (s) in good repair?           Yes   No   N/A           6. Windows           Yes   No   N/A           b. In good repair?           Yes   No   N/A           c. All windows to the outer air screened?           Yes   No   N/A           7. Equipment           Yes   No   N/A           a. Clean?           Yes   No   N/A           b. In good repair?           Yes   No   N/A           lo good repair?			· · · · · · · · · · · · · · · · · · ·	_		-			
Yes	_		· · · · · · · · · · · · · · · · · · ·	☐ Yes	□ No	□ N/A			
b.         In good repair?         Yes         No         N/A           3.         Walls           a.         Light color?         Yes         No         N/A           b.         Clean?         Yes         No         N/A           c.         In good repair?         Yes         No         N/A           4.         Ceilings         Yes         No         N/A           a.         Light color?         Yes         No         N/A           b.         Clean?         Yes         No         N/A           c.         In good repair?         Yes         No         N/A           5.         Exits         Yes         No         N/A           a.         Easily accessible and plainly indicated?         Yes         No         N/A           b.         NOT rolling, sliding, revolving, or double acting?         Yes         No         N/A           c.         Self-closing?         Yes         No         N/A           d.         Open outward?         Yes         No         N/A           e.         Door(s) clean?         Yes         No         N/A           f.         Doors (s) in good repair?         Yes	2.								
3. Walls           a. Light color?           Yes   No   N/A           b. Clean?           Yes   No   N/A           c. In good repair?           Yes   No   N/A           4. Ceilings           a. Light color?           Yes   No   N/A           b. Clean?           Yes   No   N/A           c. In good repair?           Yes   No   N/A           5. Exits           a. Easily accessible and plainly indicated?           Yes   No   N/A           b. NOT rolling, sliding, revolving, or double acting?           Yes   No   N/A           c. Self-closing?           Yes   No   N/A           d. Open outward?           Yes   No   N/A           e. Door(s) clean?           Yes   No   N/A           f. Doors (s) in good repair?           Yes   No   N/A           6. Windows           a. Clean?           Yes   No   N/A           b. In good repair?           Yes   No   N/A           7. Equipment           a. Clean?           Yes   No   N/A           b. In good repair?           Yes   No   N/A           b. In good repair?           Yes   No   N/A           j. In good repair?           Yes   No   N/A           j. In good repair?           Yes   No   N/A           j. In good repair?           Yes   No   N/A <tr< th=""><th></th><th></th><th></th><th></th><th></th><th>-</th></tr<>						-			
a. Light color?         Yes   No   N/A         b. Clean?         Yes   No   N/A         c. In good repair?         Yes   No   N/A         4. Ceilings         a. Light color?         Yes   No   N/A         b. Clean?         Yes   No   N/A         c. In good repair?         Yes   No   N/A         5. Exits         a. Easily accessible and plainly indicated?         Yes   No   N/A         b. NOT rolling, sliding, revolving, or double acting?         Yes   No   N/A         c. Self-closing?         Yes   No   N/A         d. Open outward?         Yes   No   N/A         e. Door(s) clean?         Yes   NO   N/A         f. Doors (s) in good repair?         Yes   No   N/A         6. Windows         a. Clean?         Yes   No   N/A         b. In good repair?         Yes   No   N/A         c. All windows to the outer air screened?         Yes   No   N/A         7. Equipment         a. Clean?         Yes   No   N/A         b. In good repair?         Yes   No   N/A				☐ Yes	□ No	□ N/A			
b. Clean?	3.								
c. In good repair?         Yes No N/A           4. Ceilings           a. Light color?         Yes No N/A           b. Clean?         Yes No N/A           c. In good repair?         Yes No N/A           5. Exits         Yes No N/A           a. Easily accessible and plainly indicated?         Yes No N/A           b. NOT rolling, sliding, revolving, or double acting?         Yes No N/A           c. Self-closing?         Yes No N/A           d. Open outward?         Yes No N/A           e. Door(s) clean?         Yes No N/A           f. Doors (s) in good repair?         Yes No N/A           6. Windows         Yes No N/A           a. Clean?         Yes No N/A           b. In good repair?         Yes No N/A           c. All windows to the outer air screened?         Yes No N/A           7. Equipment         Yes No N/A           a. Clean?         Yes No N/A           b. In good repair?         Yes No N/A			_ <del>-</del>	_		-			
4. Ceilings         a. Light color?       Yes No N/A         b. Clean?       Yes No N/A         c. In good repair?       Yes No N/A         5. Exits         a. Easily accessible and plainly indicated?       Yes No N/A         b. NOT rolling, sliding, revolving, or double acting?       Yes No N/A         c. Self-closing?       Yes No N/A         d. Open outward?       Yes No N/A         e. Door(s) clean?       Yes No N/A         f. Doors (s) in good repair?       Yes No N/A         6. Windows       Yes No N/A         a. Clean?       Yes No N/A         b. In good repair?       Yes No N/A         7. Equipment       Yes No N/A         a. Clean?       Yes No N/A         b. In good repair?       Yes No N/A		b.				-			
a. Light color?       Yes       No       N/A         b. Clean?       Yes       No       N/A         c. In good repair?       Yes       No       N/A         5. Exits         a. Easily accessible and plainly indicated?       Yes       No       N/A         b. NOT rolling, sliding, revolving, or double acting?       Yes       No       N/A         c. Self-closing?       Yes       No       N/A         d. Open outward?       Yes       No       N/A         e. Door(s) clean?       Yes       No       N/A         f. Doors (s) in good repair?       Yes       No       N/A         6. Windows         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A         7. Equipment         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A				☐ Yes	□ No	□ N/A			
b. Clean?	4.	Cei							
c. In good repair?		a.	_ <del>-</del>	☐ Yes	☐ No	□ N/A			
5. Exits  a. Easily accessible and plainly indicated?  b. NOT rolling, sliding, revolving, or double acting?  c. Self-closing?  d. Open outward?  e. Door(s) clean?  f. Doors (s) in good repair?  d. Clean?  a. Clean?  b. In good repair?  c. All windows to the outer air screened?  d. Open outward?  e. Doors (s) in good repair?  d. Yes   No   N/A    Doors (s) in good repair?  d. Yes   No   N/A    Doors   N/A		b.	Clean?	☐ Yes	□ No	□ N/A			
a. Easily accessible and plainly indicated?  b. NOT rolling, sliding, revolving, or double acting?  c. Self-closing?  d. Open outward?  e. Door(s) clean?  f. Doors (s) in good repair?  d. Clean?  a. Clean?  b. In good repair?  c. All windows to the outer air screened?  d. Open outward?  e. Doors (s) in good repair?  d. Yes   No   N/A		c.	In good repair?	☐ Yes	□ No	□ N/A			
b. NOT rolling, sliding, revolving, or double acting?  c. Self-closing?  d. Open outward?  e. Door(s) clean?  f. Doors (s) in good repair?  d. Clean?  a. Clean?  b. In good repair?  c. All windows to the outer air screened?  d. Yes   No   N/A    Doors (s) in good repair?  c. All windows to the outer air screened?  d. Yes   No   N/A    Doors (s) in good repair?  d. Yes   No   N/A    Doors (s) in good repair?  d. Yes   No   N/A    Doors (s) in good repair?  d. Yes   No   N/A    Doors (s) in good repair?  d. Yes   No   N/A    Doors (s) in good repair?  d. Yes   No   N/A    Doors (s) in good repair?  d. Yes   No   N/A    Doors (s) in good repair?  d. Yes   No   N/A    Doors (s) in good repair?	5.								
c. Self-closing?       Yes       No       N/A         d. Open outward?       Yes       No       N/A         e. Door(s) clean?       Yes       No       N/A         f. Doors (s) in good repair?       Yes       No       N/A         6. Windows         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A         c. All windows to the outer air screened?       Yes       No       N/A         7. Equipment         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A		a.	Easily accessible and plainly indicated?	☐ Yes	□ No	□ N/A			
d. Open outward?       Yes       No       N/A         e. Door(s) clean?       Yes       No       N/A         f. Doors (s) in good repair?       Yes       No       N/A         6. Windows         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A         c. All windows to the outer air screened?       Yes       No       N/A         7. Equipment         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A		b.	NOT rolling, sliding, revolving, or double acting?	☐ Yes	□ No	□ N/A			
e. Door(s) clean?       Yes       No       N/A         f. Doors (s) in good repair?       Yes       No       N/A         6. Windows       Yes       No       N/A         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A         c. All windows to the outer air screened?       Yes       No       N/A         7. Equipment       Yes       No       N/A         b. In good repair?       Yes       No       N/A		c.	Self-closing?	☐ Yes	□ No	□ N/A			
f. Doors (s) in good repair?       Yes       No       N/A         6. Windows         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A         c. All windows to the outer air screened?       Yes       No       N/A         7. Equipment       Yes       No       N/A         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A		d.	Open outward?	☐ Yes	□ No	□ N/A			
6. Windows         a. Clean?       Yes No N/A         b. In good repair?       Yes No N/A         c. All windows to the outer air screened?       Yes No N/A         7. Equipment       Yes No N/A         a. Clean?       Yes No N/A         b. In good repair?       Yes No N/A		e.	Door(s) clean?	☐ Yes	□ No	□ N/A			
a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A         c. All windows to the outer air screened?       Yes       No       N/A         7. Equipment       Yes       No       N/A         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A		f.	Doors (s) in good repair?	☐ Yes	□ No	□ N/A			
b. In good repair?	6.	Wi	/indows						
c. All windows to the outer air screened?       Yes       No       N/A         7. Equipment       Yes       No       N/A         a. Clean?       Yes       No       N/A         b. In good repair?       Yes       No       N/A		a.	Clean?	☐ Yes	□ No	□ N/A			
7. Equipment         ☐ Yes         ☐ No         ☐ N/A           a. Clean?         ☐ Yes         ☐ No         ☐ N/A           b. In good repair?         ☐ Yes         ☐ No         ☐ N/A		b.	In good repair?	☐ Yes	□ No	□ N/A			
a. Clean?       ☐ Yes       ☐ No       ☐ N/A         b. In good repair?       ☐ Yes       ☐ No       ☐ N/A		c.	All windows to the outer air screened?	☐ Yes	□ No	□ N/A			
b. In good repair?	7.	Eq	quipment						
• .		a.	Clean?	☐ Yes	□ No	□ N/A			
8 Seating		b.	In good repair?	☐ Yes	□ No	□ N/A			
o. Seating	8.	Sea	Seating						
a. A desk and chair available for every student?		a.	A desk and chair available for every student?	☐ Yes	□ No	□ N/A			
b. Desk and chair appropriately sized for student?		b.	Desk and chair appropriately sized for student?	☐ Yes	□ No				
c. Writing tables smooth and light in color?		c.	Writing tables smooth and light in color?	☐ Yes	□ No				
9. Storage	9.	Sto							
a. Sufficient space for outdoor clothing? ☐ Yes ☐ No ☐ N/A			<u> </u>	☐ Yes	□ No	□ N/A			

	b.	Sufficient storage for instructional equipment?	☐ Yes	□ No	□ N/A		
10.	10. Maintenance and Housekeeping						
	a.	All areas in a clean, safe, and sanitary condition and in good repair?	☐ Yes	□ No	□ N/A		
	b.	All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?	☐ Yes	□ No	□ N/A		
	C.	Building free of insects of public health significance and conditions which attract, provide harborage, and promote breeding of vermin?	☐ Yes	□ No	□ N/A		
11.	Ve	ntilation					
	a.	Is your room overly hot or stuffy?	☐ Yes	□ No	□ N/A		
	b.	Is there mold or mildew growing in your room?	☐ Yes	□ No	□ N/A		
	C.	At least ½ of windows (when only means of ventilation) opening from both top and bottom?	☐ Yes	□ No	□ N/A		
	d.	Is air blowing directly on students?	☐ Yes	□ No	□ N/A		
	e.	Air con(s) clean and in good repair?	☐ Yes	□ No	□ N/A		
	f.	Is there a consistent, unpleasant odor?	☐ Yes	□ No	□ N/A		
12. Lighting							
	a.	Adequate natural and/or artificial light?	☐ Yes	□ No	□ N/A		
	b.	All light fixtures kept clean and in good repair?	☐ Yes	□ No	□ N/A		
	c.	Do all of your lights have light shields?	☐ Yes	□ No	□ N/A		
	d.	All room window light shields, shades, and/or blinds kept clean and in good condition?	☐ Yes	□ No	□ N/A		
	e.	No unwanted glare in your room?	☐ Yes	□ No	□ N/A		
13. Handwashing Units							
	a.	Working handwashing unit located in the classroom?	☐ Yes	□ No	□ N/A		
	b.	Unit kept clean and maintained?	☐ Yes	□ No	□ N/A		
	c.	Cold water available?	☐ Yes	□ No	□ N/A		
	d.	All hot water combined with cold water through a mixing faucet?	☐ Yes	□ No	□ N/A		
	e.	Soap and single-service towels and/or heated air hand-drying device provided at all times?	☐ Yes	□ No	□ N/A		
	f.	Conveniently located next to toilet rooms?	☐ Yes	□ No	□ N/A		

#### **Notes Section:**

Topic No. (ex: 6a)	Description of Issue (ex: There is excessive dirt on the windows)		

#### **Student and/or Parent Checklist for School**

Name:

School:		:						
Room/Area/Location:		'Area/Location:						
Date Completed:								
1.	Gr	ounds						
٠.	a.		ave standing water that is not draining well?	☐ Yes	□ No	□ N/A		
	b.		purces of insect and rodent breeding?	☐ Yes	□ No	□ N/A		
	C.	Free of any open d	<del>-</del>	☐ Yes	□ No	□ N/A		
	d.		ng swampy areas where mosquitos are breeding?	☐ Yes	□ No	□ N/A		
	e.	Clean?	8	☐ Yes	□ No	□ N/A		
	f.	No rubbish or over	grown vegetation?	☐ Yes	□ No	□ N/A		
	g.		IOT level that could cause potential injury?	☐ Yes	□ No	□ N/A		
2.		oms	, , , , , , , , , , , , , , , , , , ,			,		
	a.	Clean, neat, and or	derly with no rubbish observed?	☐ Yes	□ No	□ N/A		
	b.	Do you have appro	ved waste paper containers?	☐ Yes	☐ No	□ N/A		
3.	Flo	ors and Sidewalks						
	a.	Clean?		☐ Yes	□ No	□ N/A		
	b.	In good repair?		☐ Yes	□ No	□ N/A		
4.	Wa	s (Inside and Outside)						
	a.	Light color?		☐ Yes	□ No	□ N/A		
	b.	Clean?		☐ Yes	□ No	□ N/A		
	c.	In good repair?		☐ Yes	□ No	□ N/A		
5.	Cei	eilings and Awnings						
	a.	Light color?		☐ Yes	□ No	□ N/A		
	b.	Clean?		☐ Yes	□ No	□ N/A		
	c.	In good repair?		☐ Yes	□ No	□ N/A		
6.	Exi	Exits (Interior and Exterior)						
	a.		d plainly indicated?	☐ Yes	☐ No	□ N/A		
	b.		revolving, or double acting?	☐ Yes	☐ No	□ N/A		
	C.	Self-closing?		☐ Yes	□ No	□ N/A		
	d.	Open outward?		☐ Yes	□ No	□ N/A		
	e.	Door(s) clean?		☐ Yes	□ No	□ N/A		
	f.	Door(s) in good rep		☐ Yes	□ No	□ N/A		
	g.	All doors to the out		☐ Yes	□ No	□ N/A		
7.		ndows (Interior and	Exterior)					
	a.	Clean?		☐ Yes	□ No	□ N/A		
	b.	In good repair?		☐ Yes	│ □ No	□ N/A		

	c. All windows to the outer air screened? $\square$ Yes $\square$ No $\square$ N/A								
8.	Eq	uipment							
	a.	Clean?	☐ Yes	□ No	□ N/A				
	b.	In good repair?	☐ Yes	□ No	□ N/A				
9.	Sea	ating							
	a.	A desk and chair available for every student?	☐ Yes	□ No	□ N/A				
	b.	Desk and chair appropriately sized for student?	☐ Yes	□ No	□ N/A				
	c.	Writing tables smooth and light in color?	☐ Yes	□ No	□ N/A				
10.	Sto	prage							
	a.	Sufficient space for outdoor clothing?	☐ Yes	□ No	□ N/A				
	b.	Sufficient storage for instructional equipment?	☐ Yes	□ No	□ N/A				
11.	Ma	nintenance and Housekeeping							
	a.	All areas in a clean, safe, and sanitary condition and in good repair?	☐ Yes	□ No	□ N/A				
	b.	All equipment maintained in a clean, safe, and sanitary condition and kept in good repair?	☐ Yes	□ No	□ N/A				
	c.	Building free of insects of public health significance and conditions	☐ Yes	□ No	□ N/A				
		which attract, provide harborage, and promote breeding of vermin?							
12.	Ve	ntilation							
	a.	Is your room overly hot or stuffy?	☐ Yes	□ No	□ N/A				
	b.	Is there mold or mildew growing in your room?	☐ Yes	□ No	□ N/A				
	c.	At least ½ of windows (when only means of ventilation) opening from	☐ Yes	□ No	□ N/A				
		both top and bottom?							
	d.	Is air blowing directly on students?	☐ Yes	☐ No	□ N/A				
	e.	Air con(s) clean and in good repair?	☐ Yes	□ No	□ N/A				
	f.	Is there a consistent, unpleasant odor?	☐ Yes	□ No	□ N/A				
13.	Lig	hting							
	a.	Adequate natural and/or artificial light?	☐ Yes	□ No	□ N/A				
	b.	All light fixtures kept clean and in good repair?	☐ Yes	□ No	□ N/A				
	c.	Do all of your lights have light shields?	☐ Yes	□ No	□ N/A				
	d.	All room window light shields, shades, and/or blinds kept clean and in good condition?	☐ Yes	□ No	□ N/A				
	e.	No unwanted glare in your room?	☐ Yes	□ No	□ N/A				
14.	Wa	ater Supply							
	a.	Drinking fountains kept clean and in good repair?	☐ Yes	□ No	□ N/A				
	b.	The bowl of the drinking fountain is free from corners so as to be	☐ Yes	□ No	□ N/A				
		easily cleanable and to avoid collection of dirt?							
15.	На	ndwashing Units							
	a.	Working handwashing unit located in the classroom?	☐ Yes	□ No	□ N/A				
	b.	Unit kept clean and maintained?							
	c.	Cold water available?	☐ Yes	□ No	□ N/A				
	d.	All hot water combined with cold water through a mixing faucet?	☐ Yes	□ No	□ N/A				
	e.	Soap and single-service towels and/or heated air hand-drying device provided at all times?	☐ Yes	□ No	□ N/A				
	f.	Conveniently located next to toilet rooms?	☐ Yes	□ No	□ N/A				
16.	16. Shower and Locker Rooms								

a.	Showers provided?	☐ Yes	□ No	□ N/A
b.	Adequate number of shower heads?	☐ Yes	□ No	□ N/A
C.	Floor of the shower room of smooth finished material with nonslip	☐ Yes	□ No	□ N/A
	surface impervious to moisture and sloped to the floor drain?			
d.	Junctions between walls and floors coved and sealed?	☐ Yes	□ No	□ N/A
e.	Walls water impervious up to showerhead heights?	☐ Yes	□ No	□ N/A
f.	Upper walls and ceilings of smooth, easily washable construction	☐ Yes	□ No	□ N/A
g.	Kept clean and well ventilated?	☐ Yes	□ No	□ N/A
h.	Lockers, showerheads, and floors kept in good repair?	☐ Yes	□ No	□ N/A
17. Re	strooms			
a.	Minimum number of toilets?	☐ Yes	□ No	□ N/A
b.	Toilets and urinals of proper height?	☐ Yes	☐ No	□ N/A
c.	Separate restrooms for each sex that are conveniently located?	☐ Yes	□ No	□ N/A
d.	Restrooms provided in conjunction with shower or locker room?	☐ Yes	□ No	□ N/A
e.	Signs designating the sex for which such room is intended on toilet doors?	☐ Yes	□ No	□ N/A
f.	Floors impervious material?	☐ Yes	□ No	□ N/A
g.	Floor drains provided?	☐ Yes	□ No	□ N/A
h.	Each restroom completely enclosed and has a tightfitting, self-closing door?	☐ Yes	□ No	□ N/A
i.	Toilet partition doors NOT more than 1 foot from floor and extend to a height NOT less than 5 feet?	☐ Yes	□ No	□ N/A
j.	Adequately ventilated and mechanically or naturally vented to the outside?	☐ Yes	□ No	□ N/A
k.	Adequate lighting?	☐ Yes	□ No	□ N/A
I.	Each toilet room has an approved trash container?	☐ Yes	□ No	□ N/A
m.	Kept in good repair, clean, and free from foul odor?	☐ Yes	□ No	□ N/A
n.	Toilet paper available and conveniently located adjacent to each toilet?	☐ Yes	□ No	□ N/A
18. Ga	rbage and Trash Disposal			
a.	Adequate number of garbage and trash containers with tight fitting lids located at place suitable for their use?	☐ Yes	□ No	□ N/A
b.	All self-closing lids are constructed in a way that accidents cannot occur from faults of the apparatus itself?	☐ Yes	□ No	□ N/A
C.	Garbage containers watertight and non-absorbent?	☐ Yes	□ No	□ N/A
d.	Garbage containers washed and treated with a disinfectant as often	☐ Yes	□ No	□ N/A
	as may be necessary to prevent nuisances?			
e.	Disinfectant used in such containers at least 100 ppm of chlorine or its	☐ Yes	□ No	□ N/A
	equivalent of an acceptable bactericide?			
f.	Garbage, trash, and other solid wastes disposed of regularly?	☐ Yes	☐ No	□ N/A
19. Sa	•			
a.	First aid material available and accessible?	☐ Yes	□ No	□ N/A
b.	Fire extinguishers provided as required by the Guam Fire Department?	☐ Yes	□ No	□ N/A
C.	All doors to the outside open to the outside and equipped with panic latches?	☐ Yes	□ No	□ N/A

d.	Playground equipment well-constructed, safe and maintained in good repair?	☐ Yes	□ No	□ N/A
e.	Playground equipment complies with the safety requirements of the U.S. Consumer Product Safety Commission adopted by the Department?	☐ Yes	□ No	□ N/A
f.	Playground equipment inspected frequently to detect defects, and when found dismantled or placed out of service until repaired or replaced?	☐ Yes	□ No	□ N/A

# **Notes Section:**

Topic No. (ex: 7a) Description of Issue (ex: There is excessive dirt on the windows)					

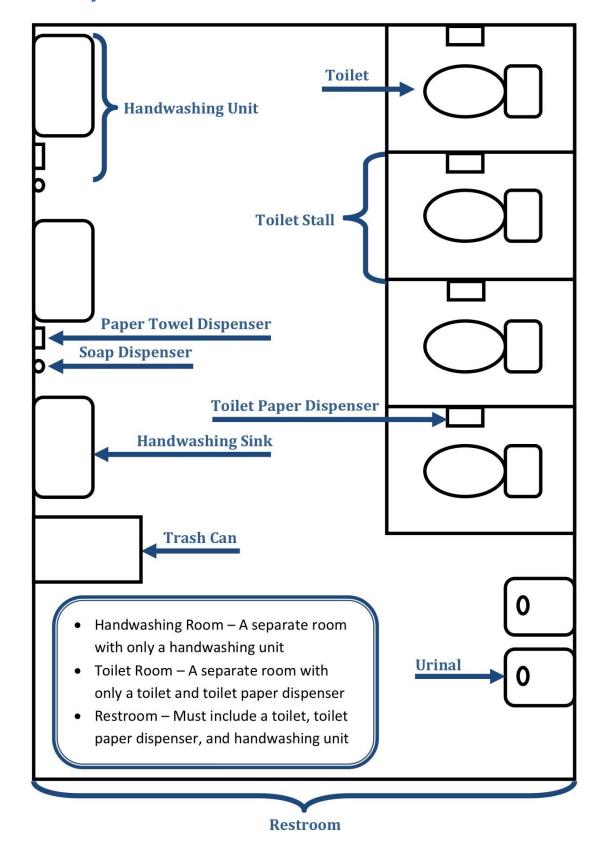


# Terms Used to Describe Restrooms & Handwashing Units

A visual representation of the terms used when describing a restroom or handwashing unit



# **Restroom Layout - Terms**





# **Action Plan Guidance**

Guidance on creating an action plan to address school building sanitation deficiencies



Section 4

#### **School Action Plan Guidance**

Identifying, addressing, and maintaining improvements to school building sanitation can be difficult and requires several steps, including input from internal and external stakeholders and frequent monitoring. This guidance provides strategies on how to organize a multi-component, community-supported, school maintenance program.

# Request an Assessment of Your School

Before you begin planning ways to improve the school building sanitation efforts, it is important to conduct a thorough assessment of the school, establishing a baseline that can be used when creating target goals later in the process. When conducting the assessment, it is best to view the information as your starting point for incremental change. The information is important, but the numbers are not permanent and through consistent efforts, can be changed.

To begin this process, request a meeting with a Division of Environmental Health (DEH) representative to coordinate a time and date for the school assessment. Let DEH know your intentions to improve your current school maintenance program. A thorough assessment may take up to five business days to conduct, depending upon staff schedules and events taking place at the school. Make sure to assign staff from your school to participate in this process.

Once an assessment has been completed, DEH staff will meet with school leadership to discuss all observed deficiencies, potential violations, and areas of critical need. They will provide you with a report of findings. The report will contain a large amount of data including the deficiencies found and a catalog of photos. Due to the considerable amount of data collected, the school should not plan on receiving the report immediately, as is required when an inspection occurs.

# **Establishing a School Improvement Team**

After your school has completed assessment report, the next step would be to enlist other internal and external stakeholders by forming a school improvement team. This team will be tasked with planning and implementing ways to address the issues found during the assessment. Figure 1 is a list of potential members to include on the team.

Teams should meet regularly to discuss school maintenance issues, set goals, and coordinate

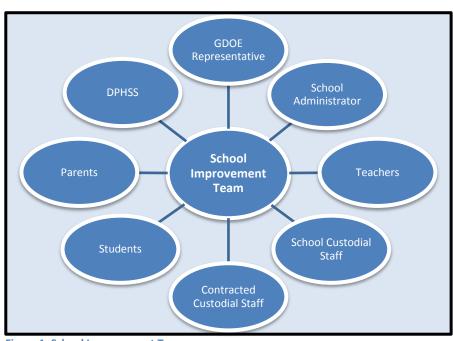


Figure 1. School Improvement Team

the action that needs to be taken by the school. **Figure 2** is an example of an agenda with items that could be addressed at your meeting.

In order to effectively manage the team's progress, divide the areas of need into smaller sections. Utilize the Latte Stone approach to address the areas of need based on how they can be resolved or monitored. The next section will explain the Latte Stone approach and how to translate the approach into actionable items.

# **Building Our Communities with a Latte Stone Approach**

The ancient buildings of Guam were built on top of Latte Stones, and what better way to build a foundation for your school than to get back to the

Agenda for School Improvement Team Date: Attendees: Agenda Items: **Current Status** a. Number of current deficiencies b. Number of work orders submitted c. Number of deficiencies resolved II. Progress on Goals a. Goal 1: To decrease the percent of deficiencies by \_\_\_\_% b. Goal 2: To create a student organization that works on school improvement projects c. Goal 3: Expand the Adopt-a-School program **Next Steps** IV. Items to Include for Next Meeting Next Meeting will take place: \_

Figure 2. Example of Agenda

basics. Every child deserves the right to an adequate education in a safe and sanitary environment. Our Latte Stone approach (Figure 3) to school building sanitation was constructed by keeping this notion at the

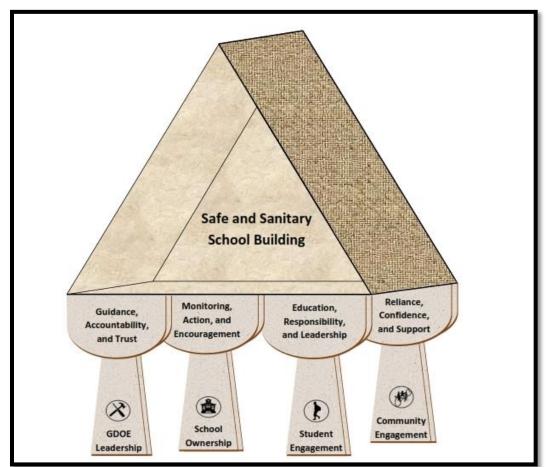


Figure 3. Latte Stone Approach

forefront and our main priority. The approach is built upon four Latte Stones, or pillars: 1) GDOE Leadership, 2) School Ownership, 3) Student Engagement, and 4) Community Engagement. **Figure 4** explains what type of action can be taken with each Latte Stone. Without all four Latte Stones, it is difficult to manage school building sanitation, and puts undue pressure on the other Latte Stones. Much like the traditional Latte Stones from the past, each one must be assembled with solid and supportive materials in order to serve its purpose.

# **GDOE** Leadership

- This type of action is an opportunity for GDOE to get involved through completing work orders.
- •Determine what school maintenance issues are items that can be tackled by GDOE. Although you submit a work order, it is important for the school to take an active role in montoring the issue until it is resolved.

# X

# **School Ownership**

- •This type of action is an opportunity for school administrators, teachers, maintenance, and other staff to tackle the issue.
- Determine what school maintenance issues are items that can be tackled by the school. Work as a team to determine best practices to address the issues and, most importantly, the root of the issues.



# Student Engagement

- •This type of action is an opportunity to incorporate students into the school improvement process.
- Incorporate the students in the process. By utilizing their voices and creative energy, not only will the school have more volunteers for projects, but a new perspective for finding solutions to issues. Try creating a new student organization to work on school improvement projects.

# Community Engagement

- •This type of action integrates the community into the school improvement process.
- •It takes a village to raise a child.
  Integrating the community into the school improvement process will allow the school to gain an army of volunteers equipped with specialities that may not be available otherwise.



Figure 4. Actionable Items within Four Latte Stones

# **Turning the Latte Stones into Actionable Items**

## **GDOE Leadership**

Monitor GDOE responsibilities by creating a list of observed violations that should be addressed by GDOE. Create work orders through MUNIS. Keep a categorized, running list of work orders (**Figure 5**) and monitor the list to determine the time it takes for each type of violation to be addressed. Conduct walkthroughs of the school to determine if the issue still exists.

#### Actionable Item:

#### Monitor work orders

Create a running list of work orders so that you are able to track the type of issues, frequency of issues, location of issues, and those who are reporting.

Locations/Areas	Туре	Issue Observed By	Date Documented	Description of Issue	DEH Regulatory Requirement Section	Date Work Order Submitted	Work Order #	Current Status
A-Wing Room 4	Class	DEH	12/9/2014	Insufficient space for storage	Building - Section VI: Adequate storage of maintenance and instructional equipment			

**Figure 5. Running List of Work Orders** 

#### Actionable Item: Bi-weekly walkthrough

Set up a time on a bi-weekly basis to walk through as a follow up to issues reported to GDOE.

#### **School Ownership**

Monitor school responsibilities. All deficiencies observed during an assessment should be reviewed by the school improvement team to determine what steps can be taken at the school level to address the issues. Create a categorized list to prioritize issues, identify critical violations, develop short-term and long-term solutions, and discuss the issues that may be a symptom of larger issues. Monitor the list and present findings to staff as needed. Distribute checklists to students, teachers, and other staff to utilize in individual monthly monitoring. Distribute a survey to the teachers to determine the main factors contributing to violations, proposed solutions, and main drivers. Conduct walkthroughs of the school.

#### Actionable Item: Monitor school list

Create a running list of issues reported that could be considered the school's responsibility and can be used to delegate tasks to school staff and community.

#### Actionable Item: Create a best practices list

Develop a list where you will keep track of issues reported and how they were addressed to determine the best practices that can be used at your school.

#### Actionable Item: Presentations to staff

Offer presentations to school staff on types of issues reported and how they are being addressed so that staff are informed and engaged in the process.

## Actionable Item: Adopt and use the checklists on a monthly basis

Utilize the checklists provided by the Division of Environmental Health to engage more staff in the monitoring of school maintenance issues.

### Actionable Item: Quarterly walkthrough

Perform a quarterly walkthrough on random locations at the school.

### Actionable Item: Survey and findings

Provide a survey to school staff in order to gather more information about their perception of the school and gauge their interest in participating. Present findings to staff.

#### **Student Engagement**

Students play an integral role in maintaining a healthy environment. Develop a list of opportunities that will allow students to play an active role in school maintenance projects. Create a student leadership team that will share these ideas with the larger student population. If you have student clubs, this would be a good avenue to reach out to the student clubs at your school.

#### Actionable Item: Create student leadership team

Encourage students to create a student leadership team where they can focus on learning more about environmental health issues and participate in volunteer opportunities. If you have student clubs, this could be an avenue to use when forming teams.

#### Actionable Item: Create student involvement opportunities

Identify an area on campus where students can create a bulletin board of information. Develop a running list of student volunteers for school improvement projects. Provide opportunities for students to write personal letters to school staff to encourage involvement. Allow students to participate in school walkthroughs so they learn about the types of public health issues and learn how to report issues when observed.

#### Actionable Item: Survey and findings

Provide a survey to students in order to gather more information about their perception of the school and gauge their interest in participating. Present findings to students.

## **Community Engagement**

Community engagement is a major component to gaining leverage with external partners. Utilize existing meeting opportunities to present findings and keep the community updated. Create a list of ways the community can become involved and distribute the materials at PTO meetings. The Governor's existing Adopt-a-School program would be a great catalyst for increasing community engagement in school building sanitation projects. Reach out to your representative and request an expansion of your current volunteer program. Your school can use the partnership to build upon the current program and extend projects beyond tasks such as simple cosmetic fixes by integrating smaller, specialized projects throughout the entire school year. Reach out to the village mayors, government agencies, NGOs, private sector, and parents.

# Actionable Item: Present assessment findings

Offer presentations to parents and other community members on types of issues reported and how they are being addressed so that the community stays informed and engaged in the process.

#### Actionable Item: Create community involvement list

Develop a list of issues at the school that can be addressed by external partners so that the community can have an idea of ways they can become more involved and begin to organize school improvement projects.

#### Actionable Item: Develop a monitoring plan

Develop a monitoring plan so that you are able to report back to the school and the community about the progress they are making in addressing school maintenance issues.

#### Actionable Item: Quarterly walkthrough

Perform a quarterly walkthrough of random locations at the school and allow parents to participate so they may learn about the public health issues pertaining to school building sanitation and safety, and learn how to report those issues when observed.

## Actionable Item: Survey and findings

Provide a survey to parents in order to gather more information about their perception of the school and gauge their interest in participating. Present findings at parent meetings.

#### Translate Actionable Items into an Action Plan

As a team, translate the examples of actionable items into a customized work plan for your school. Utilize the *Action Plan for Schools Template* to create action items for team members. In the template, we have created a sample of activities (as an example for you, in blue italics) to show you what could be included in your plan.

# **Action Plan for Schools Template**

# GOAL: To improve and maintain the sanitary and safe conditions

**OBJECTIVE ONE: MONITOR GDOE RESPONSIBILITIES -** Create a list of observed violations that should be addressed by GDOE. Create work orders through MUNIS. Keep a categorized, running list of work orders and monitor the list to determine the time it takes for each type of violation to be addressed. Conduct walkthroughs of the school to confirm that the issue still exists and that it has not already been resolved.

Actionable Items	Activities	Lead	Frequency of Monitoring (daily, bi-weekly, monthly, etc.)
	Create a running list of work orders	Assistant Principal	Bi-weekly
Actionable Item 1:	Track type of issues	Parent	Monthly
Monitor Work Orders	Track frequency of issues		Monthly
	Track location of issues		
	Track who is reporting issues		
Actionable Item 2:	Set up a time to conduct a bi- weekly walkthrough		
Bi-weekly Walkthrough	Contact GDOE about work orders that have not been completed		

# **OBJECTIVE TWO:**

Actionable Items	Activities	Lead	Frequency of Monitoring (daily, bi-weekly, monthly, etc.)
Actionable Item 3:			
Actionable Item 4:			
Actionable Item 5:			
Actionable Item 6:			
Actionable Item 7:			
Actionable Item 8:			

OBJECTIVE THREE:								
Actionable Items	Activities	Lead	Frequency of Monitoring (daily, bi-weekly, monthly, etc.)					
Actionable Item 9:								
Actionable Item 10:								
Actionable Item 11:								
OBJECTIVE FOUR:	OBJECTIVE FOUR:							
Actionable Items	Activities	Lead	Frequency of Monitoring (daily, bi-weekly, monthly, etc.)					
Actionable Item 12:								
Actionable Item 12:  Actionable Item 13:								
Actionable Item 13:								

# Ratios Worksheet - Secondary (Middle School and High School)

# **Building Your School Profile: Ratios Worksheet**

Knowing the ratio requirements to keep your school in compliance is important. Use this worksheet to determine what your ratios are and the required number of toilets, urinals, handwashing units, showerheads, and drinking fountains.

# **Ratios Worksheet**

Description	Current Number
Current Student Population	
Current Male Student Population	
Current Female Student Population	
Maximum Number of Females in an Athletics Class during any Class Period	
Maximum Number of Males in an Athletics Class during any Period	

# Secondary (Middle School and High School) - Female Toilets

Current Female Student Population	Divided by	Minimum # of Female Students Per Toilet	Equals	Required Number of Toilets in a Female Restroom at my School*
	• •	45	II	

# Secondary (Middle School and High School) - Male Toilets

Current Male Student Population	Divided by	Minimum # of Male Students Per Toilet	Equals	Required Number of Toilets in a Male Restroom at my School*
	• •	100	II	

# **Secondary (Middle School and High School) - Urinals**

Current Male Student Population	Divided by	Minimum # of Male Students Per Urinal	Equals	Required Number of Urinals in a Male Restroom at my School*
	• •	30	II	

# Secondary (Middle School and High School) - Handwashing Units

Current Student Population	Divided by	Minimum # of Student Per Handwashing Unit	Equals	Required Number of Handwashing Units at my School*
	••	100	II	

# Secondary (Middle School and High School) - Female Showerheads

Maximum # of Females in an Athletics Class during any Class Period	Divided by	Minimum Female Students Per Showerhead	Equals	Required Number of Showerheads in a Female Shower Room at my School*
	÷	4	=	

# Secondary (Middle School and High School) - Male Showerheads

Maximum # of Males in an Athletics Class during any Class Period	Divided by	Minimum Male Students Per Showerhead	Equals	Required Number of Showerheads in a Male Shower Room at my School*
	÷	5	=	

# **Secondary (Middle School and High School) - Drinking Fountains**

Current Student Population	Divided by	Minimum Students Per Drinking Fountain	Equals	Required Number of Drinking Fountains at my School*
	• •	75	II	

<sup>\*</sup>For decimal results, round up to the next whole number

Note: If at any time your student population changes, the ratios will need to be adjusted to meet the new needs of your school.

# **Ratios Worksheet - Elementary**

# **Building Your School Profile: Ratios Worksheet**

Knowing the ratio requirements to keep your school in compliance is important. Use this worksheet to determine what your ratios are and the required number of toilets, urinals, handwashing units, showerheads, and drinking fountains.

# **Ratios Worksheet**

Description	Current Number
Current Student Population	
Current Male Student Population	
Current Female Student Population	

# **Elementary - Female Toilets**

Current Female Student Population	Divided by	Minimum # of Female Students Per Toilet	Equals	Required Number of Toilets in a Female Restroom at my School*
	÷	35	=	

# **Elementary - Male Toilets**

Current Male Student Population	Divided by	Minimum # of Male Students Per Toilet	Equals	Required Number of Toilets in a Male Restroom at my School*
	• •	60	II	

# **Elementary - Urinals**

Current Male Student Population	Divided by	Minimum # of Male Students Per Urinal	Equals	Required Number of Urinals in a Male Restroom at my School*
	÷	30	=	

# **Elementary - Handwashing Units**

Current Student Population	Divided by	Minimum # of Student Per Handwashing Unit	Equals	Required Number of Handwashing Units at my School*
	÷	100	=	

# **Elementary - Drinking Fountains**

Current Student Population	Divided by	Minimum Students Per Drinking Fountain	Equals	Required Number of Drinking Fountains at my School*
	• •	75	II	

<sup>\*</sup>For decimal results, round up to the next whole number

Note: If at any time your student population changes, the ratios will need to be adjusted to meet the new needs of your school.



# Determining Timelines for Completed Actions

Provides an estimated timeline for changes to be resolved at a school



# **Timeline Cheat Sheet**

Below is a list of deficiencies that may be observed at your school. Utilize this list when creating your action plan to assist you with setting realistic timelines. Although it is expected that certain recommendations will take additional time, alternate measures need to be implemented during the delay to ensure a safe and sanitary environment, which complies with the DEH regulations. (Ex: If there is no toilet paper in a restroom, the restroom needs to be replenished with toilet paper immediately, even though the measure used may not be the permanent solution. It may take a week to implement a more sustainable measure to prevent the situation from occurring again.)

Description of Issue	Recommendations	Responsibility	Recommended Timeline
A/C not in good repair	Repair or Remove and Replace	Work Order	3 Months
Areas, facilities, and equipment are not maintained	Conduct a walkthrough to determine what improvements are needed	School	1 Month
Benches are not secured	Secure	School, Volunteers	2 Months
Burnt out light(s)	Replace lights	Work Order, School	3 Months
Ceiling is not light in color/easily cleanable	Replace	Work Order	3 Months
Ceiling not in good repair	Repair damage	Work Order	3 Months
Ceiling tile(s) missing	Replace ceiling tile(s)	Work Order	3 Months
Ceiling tile(s) need to be adjusted	Adjust ceiling tile(s)	School	1 Week
Classroom equipment not in good repair	Repair or Remove and Replace	School	1 Month
Conditions which attract, provide harborage, and promote breeding of vermin were identified	Identify conditions and determine most effective way to remediate	School	2 Months
Desk(s) not in good repair	Repair or Remove and Replace	School, Volunteers	2 Months
Desk(s) not light in color/easily cleanable	Resurface or Remove and Replace	School, Volunteers	2 Months
Do not have tight-fitting lids on trash containers	Purchase lids	School	1 Month
Does not have an approved trash container	Remove and provide approved containers	School	1 Month
			Continued on next page

Description of Issue	Recommendations	Responsibility	Recommended Timeline
Door(s) has outer opening	Replace door or cover outer opening	Work Order	3 Months
Door(s) not in good repair	Repair or Remove and Replace	Work Order	3 Months
Door(s) not opening outward	Remove and replace	Work Order	3 Months
Door(s) not self-closing	Add a self-closing device	School	1 Month
Drainage pipes are rusted	Replace pipes	Work Order	3 Months – 6 Months
Drinking fountain(s) not in good repair	Repair or Remove and Replace	Work Order	3 Months
Excessive dirt/ stains on floor	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Excessive dirt/stains by light switch	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	1 Week
Excessive dirt/stains on ceiling	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	Work Order, School	3 Months
Excessive dirt/stains on classroom equipment	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Excessive dirt/stains on door(s)	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Excessive dirt/stains on handwashing unit(s)			2 Weeks
Excessive dirt/stains on light shield(s)	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
			Continued on next page

Description of Issue Recommendations		Responsibility	Recommended Timeline
Excessive dirt/stains on mechanical ventilation	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically		2 Weeks
Excessive dirt/stains on stall door(s)	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Excessive dirt/stains on trash container(s)	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Excessive dirt/stains on wall(s)	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Excessive dirt/stains on window(s)	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Excessive dirt/stains under sink(s)	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically		2 Weeks
Exit door is blocked	Clear paths to exit doors	School	<1 Week
Exit not plainly indicated	Provide clear signs	School, Volunteers	2 Months
Exit sign not in good repair	Repair or Remove and Replace	School	1 Month
Exit sign posted incorrectly	Correctly post signs	School, Volunteers	2 Months
Exposed rebar	Repair damage	Work Order	3 Months
Fire extinguisher not in good repair	Replace	School	1 Month
Fire extinguisher not mounted on the wall	Mount on the wall	School, Volunteers	2 Months
Fire extinguisher not provided	Supply a fire extinguisher		
Fire extinguisher obstructed	Clear area where fire extinguisher is located School		1 Week
Floor is not in good repair Repair or Remove and Replace Wor		Work Order	3 Months
			Continued on next page

Description of Issue	Recommendations	Responsibility	Recommended Timeline
Floor not light in color/easily cleanable	Repair or Remove and Replace	Repair or Remove and Replace Work Order	
Foot-candle is <10	Provide adequate lighting	Work Order	3 Months
Foot-candle is <20	Provide adequate lighting	Work Order	3 Months
Foot-candle is <30	Provide adequate lighting	Work Order	3 Months
Garbage does not have a tight-fitting lid	Purchase lids or speak with contracting company to supply lids	School	1 Month
Grounds are not maintained	Coordinate with the Mayor's office to more effectively maintain grounds	School	1 Month
Handrails not in good repair	Resurface or Remove and Replace	School	1 Month
Handwashing unit not in good repair	Repair or Remove and Replace	Work Order	3 Months
Handwashing unit not maintained	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Hazardous materials not secured	Secure	School	<2 Weeks
Inadequate amount of paper towel and soap dispensers	Talk with custodial staff regarding replenishing supplies more frequently  School		<1 Weeks
Inadequate drainage	Determine the cause and resolve	Work Order	3 Months
Inadequate lighting	Determine the cause and resolve	Work Order	3 Months
Inadequate number of drinking fountains	i and request additional drinking i Worl		3 Months
Inadequate seating	Remove seats that are not in good repair and provide new, additional seats		1 Month
Inadequate sq. ft./child	Rearrange class schedules to ensure ratio requirements are met	School	3 Weeks
			Continued on next page

Description of Issue	Recommendations	Responsibility	Recommended Timeline	
Inadequate storage	Provide additional storage or organize current storage area in a more effective way  School, Volunteers		2 Months	
Inadequate surface drainage	Seek professional guidance to resolve issue	Work Order	3 Months	
Inadequate vector control	Seek professional guidance to resolve issue	- Wyork Orger		
Inadequate ventilation	Seek professional guidance to resolve issue	Work Order, School	3 Months	
Insects of public health significance were found	Seek professional guidance to resolve issue	Work Order, School	3 Months	
Insufficient space for storage	Provide additional storage or organize current storage area in a more effective way	School	1 Month	
Light fixture(s) not in good repair	Replace	Work Order	3 Months	
Light shield(s) not in good repair	od Replace Wor		3 Months	
Lockers not in good repair	Replace	Work Order, Volunteers	3 Months	
Mechanical ventilation not in good repair	Repair or Remove and Replace	Work Order	er 3 Months	
Missing baseboard	Missing baseboard Replace Work Ord		3 Months	
Missing floor tile(s)	Replace	Work Order	3 Months	
Missing light shield(s)	Replace	Work Order	3 Months	
Missing louver(s)	Replace	Work Order	3 Months	
Missing strainer guard	Replace	Work Order	3 Months	
Mold	Seek professional guidance to resolve issue	Work Order	3 Months	
No cold water	Repair	Work Order	3 Months	
No cover(s) for trash container	Purchase covers	School	1 Month	
No door knob	Replace	Work Order	3 Months	
No exit sign	Replace	School, Volunteers	2 Months	
No floor drains	Replace	lace Work Order 3 Months		
NO IOCKISI KENJACE		Work Order, School	3 Months	
		•	Continued on next page	

Description of Issue	Recommendations Responsib		Recommended Timeline
No mop sink	Provide mop sink Work Order		3 Months
No paper towel dispenser(s)	Provide adequate amount of dispensers	School	2 Weeks
No paper towels	Talk with custodial staff regarding replenishing supplies more frequently School		<1 Week
No sign indicating gender designation	Provide sign	School, Volunteers	2 Months
No soap	Talk with custodial staff regarding replenishing supplies more frequently	School	<1 Week
No soap dispenser(s)	Provide adequate amount of dispensers	School	2 Weeks
No toilet paper	Talk with custodial staff regarding replenishing supplies more frequently	School	<1 Week
No trash container(s)	Provide adequate amount of containers	School	1 Month
No vacuum breaker(s)	Provide vacuum breakers	Work Order, School 3 Months	
Not draining properly – sink or toilet	Seek professional guidance to resolve issue	Work Order	3 Months
Not free from foul odor	Determine the cause and resolve	Work Order, School	3 Months
Not maintained	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Not on concrete – large refuse container	Move garbage container or pour concrete	iner or School 3 Months	
Objectionable odors	Determine the cause and resolve	Work Order, School	3 Months
Old equipment needs to be removed	Remove School, Volunteers 2		2 Months
Outer opening(s) – Wall or Doors	Wall or Repair Work Order		3 Months
Outer opening(s) not screened effectively - Windows	screened effectively - Replace screening Work Order		3 Months
			Continued on next page

Description of Issue Recommendations		Responsibility	Recommended Timeline
Outlet not in good repair	Repair	Work Order	3 Months
Overgrown vegetation	crown vegetation  Coordinate with the Mayor's office to more effectively maintain grounds		1 Month
Paper towel dispenser(s) not being used by custodians	'   Make sure dispensers are being   S		2 Weeks
Paper towel dispenser(s) not in good repair	Provide adequate amount of dispensers	School	2 Weeks
Partition does not meet height requirement	Replace	Work Order, School	3 Months
Peeling paint	Scrape, Water blast, and repaint	School, Volunteers	3 Months
Plexiglas not in good repair	Replace	Work Order	3 Months
Plumbing fixtures not in good repair	Replace	Work Order	3 Months
Relative humidity is >70%	Seek professional guidance to resolve issue  Work Order		2 Months
Remove old dispenser(s) – All	Remove School		2 Weeks
Restroom is locked and not available to students	Do not lock restrooms unless ratio requirement has been School met		<1 Week
Restroom is not maintained	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
Restroom(s) not in good repair	Repair damages	Work Order	3 Months
Room is cluttered	Speak with teachers and find ways to organize more effectively	School	2 Weeks
Room is cluttered; insufficient space for storage	Provide more storage	School, Volunteers	2 Months
Shower head(s) not in good repair	in good Replace Work Order		3 Months
Shower room not maintained	Talk with custodial staff regarding effective cleaning; make sure deep cleaning is occurring periodically	School	2 Weeks
			Continued on next page

Description of Issue	Description of Issue Recommendations		Recommended Timeline
Single-service towels not provided	Talk with custodial staff regarding replenishing supplies more frequently School		<1 Week
Soap dispenser not being used by custodians	Talk with custodial staff to make sure dispensers are being used as intended	School	2 Weeks
Soap dispenser(s) not in good repair	Replace	School	2 Weeks
Stall door(s) not tight-fitting and self-closing	Repair or Remove and Replace	Work Order	3 Months
Stall doors have unsealed wood	Seal wood	School	2 Weeks
Standing water	Determine the cause and resolve	Work Order	1 Month – 3 Months
Temperature is >84°F	Determine the cause and resolve	Work Order	1 Month – 3 Months
Toilet paper dispenser not being used by custodians	Talk with custodial staff to make sure dispensers are being used as intended	School	1 Week
Toilet paper dispenser(s) not in good repair	Renlace		2 Weeks
Toilet stall door(s) missing	Foilet stall door(s) missing Replace		3 Months
Toilet stall door(s) not in good repair	Repair or Remove and Replace	Work Order	3 Months
Toilet(s) not in good repair	Repair or Remove and Replace	Work Order	3 Months
Toilets/urinals are not proper height	Replace	Work Order	3 Months
Trash container needed for recycling	Provide containers	School	3 Weeks
Trash is overflowing	Dispose of trash more frequently	School	1 Week
Tripping hazard	rd Remove hazards		1 Week
Unnecessary equipment	ry equipment Remove		3 Weeks
Unsealed wood	Seal wood	School	3 Weeks
Unsecured wires	Secure	Work Order	1 Week – 3 Months
Urinal(s) not in good repair	Repair or Remove and Replace	Work Order	3 Months

Continued on next page

Description of Issue	Recommendations	Responsibility	Recommended Timeline
Wall(s) not in good repair	Repair or Remove and Replace	Work Order	3 Months
Walls are not light in color/easily cleanable	Repaint or repair	Work Order, School	3 Months
"Water bubbles" in walls	Determine the cause and resolve	Work Order	3 Months
Water damage	Determine the cause and resolve	Work Order	1 Month – 3 Months
Water Pressure is too high	Repair Work Order		3 Months
Water supply not properly protected	Determine the cause and resolve	Work Order	3 Months
Window(s) boarded up	Do not board up windows	School	3 Weeks
Window(s) completely blocked off	Unblock	School	3 Weeks
Window(s) not easily cleanable	Remove barrier to cleaning	School	3 Weeks
Window(s) not in good repair	Repair	Work Order	3 Months
Window(s) used for decoration	Remove if causing inadequate lighting and inability to clean windows	School	3 Weeks



# **Adopt-a-School Resources**

An example of standard operating procedures, a flyer your school can follow when expanding your Adopt-a-School Program, and templates to organize the work



Section 6

# **Adopt-a-School - Example of Standard Operating Procedures**

Adopt-a-School Program Guam Department of Public Health and Social Services (DPHSS) and George Washington High School (GWHS)

# **Roles and Responsibilities**

**DPHSS Co-Facilitator:** The DPHSS Co-Facilitator's Role is to be the liaison between GWHS and DPHSS. They will provide updates to the DPHSS Director and other internal stakeholders on the activities to be undertaken by DPHSS at GWHS, progress made in completing identified activities, and planning future activities.

**GWHS Coordinator:** The GWHS Coordinator will be the main point of contact for the high school. They will develop the punch list for DPHSS of all the areas of need at the school. They will coordinate all requests for donations.

**DPHSS Division Point of Contact (POC):** A POC will be identified for each division in DPHSS. The POC will assist gathering volunteers from their division, provide updates to all volunteers before the designated day, and report back to the DPHSS Co-Facilitator on completed activities on designated day.

**Volunteer:** Volunteers are individuals employed or associated with DPHSS who are interested in assisting GWHS improve school maintenance through project-based activities completed during designated Adopt-a-School volunteer days.

# **Planning Procedures**

#### **Determining Adopt-a-School Program Activities**

- The GWHS Coordinator will review progress report from the most recent school assessment or inspection. Using the report, additional reports of issues, and personal knowledge of the school's needs, the GWHS Coordinator will create a punch list. The punch list will provide the following:
  - 1.1. List of issues
  - 1.2. Location of issues
  - 1.3. Description of activity needed to resolve issue
  - 1.4. Supplies needed for activity
  - 1.5. Availability of supplies
    - 1.5.1. What the school currently has
    - 1.5.2. What the school plans to purchase
    - 1.5.3. What the school needs donated
  - 1.6. Priority level

- 2. GWHS Coordinator and DPHSS Co-Facilitators will meet to review punch list and create a schedule of activities. The schedule will include-
  - 2.1. Description of Activity
  - 2.2. Tentative Date of Activity
  - 2.3. Division Spearheading Volunteer Day
  - 2.4. Division POC
  - 2.5. Supplies Needed
- 3. As a team, the GWHS Coordinator and DPHSS Co-Facilitators will determine the best approach to gaining additional supplies.
- 4. DPHSS Co-Facilitators will report back to the DPHSS Director, providing the punch list, tentative schedule, and supplies needed. The Director will approve schedule.
- 5. The DPHSS Co-Facilitators will report back to GWHS Coordinator of approval and reach out to POCs for each division.
- 6. DPHSS will hold an informational session at GWHS with POCs from each division. In the session, POCs will be given an informational handout about the program, SOPS, a map, the punch list, and the schedule. There will be a walk through conducted to familiarize each POC with the school.
- 7. The DPHSS Co-Facilitators will provide the POCs with sign-up sheets for each division. It is the POCs responsibility to gather volunteers for their designated day and provide list to DPHSS Co-Facilitators.

#### **Pre-Event Procedures**

- The week before a division is scheduled to volunteer at GWHS; the POC will be given a list of activities
  to be completed for that volunteer day, maps, a sign in sheet, the supplies needed, and a sign in sheet
  for the supplies.
- 2. The DPHSS Co-Facilitator will review the day of the event procedures and post-event procedures and the POC will sign for the materials.
- 3. The POC is expected to email the volunteers for that designated day as a reminder that they signed up to volunteer. The email should include-
  - 3.1. Date
  - 3.2. Location
  - 3.3. What to Expect
  - 3.4. What to Wear

#### 3.5. Contact Information

#### **Day of Event Procedures**

#### Beginning of Day

- 1.1. The POC will show up at GWHS at least 10 minutes before the event at the designated location.
- 1.2. When volunteers arrive, they will sign in with the POC.
- 1.3. Once they sign in, they will be given a map, a location and activities to be completed, and the supplies needed to complete the activities.
- 1.4. The volunteers will sign out any supplies they will be using.

# End of Day

- 1.5. The volunteers will sign in all supplies and turn them in to the POC.
- 1.6. The volunteers will provide an update on the activities completed and then sign out.

#### **Post Event Procedures**

- 1. After the Event has ended, the POC will properly secure all supplies.
- 2. The following business day, the POC will provide the DPHSS Co-Facilitators with the volunteer sign-in sheet, supplies sign-in sheet, extra maps, and an update on activities completed.
- 3. The DPHSS Co-Facilitators will follow up with GWHS and the DPHSS Director on progress made during the volunteer day.

# Adopt-a-School - Example of Flyer

# ADOPT-A-SCHOOL PROGRAM VOLUNTEER OPPORTUNITY AT GEORGE WASHINGTON HIGH SCHOOL

# PURPOSE:

Expand the Governor's Adopt-a-School Program that is held annually at the start of every school year to the entire school year in order to provide more community-supported assistance for preventative maintenance to our public schools.



# BACKGROUND:

In November 2013, DEH began a pilot program to develop alternative solutions to address compliance issues where the existing regulator-regulated relationship that exists between departments is removed, and instead develop and focus on a partnership of mutual reliance with the involvement of internal and external community stakeholders.

The pilot program consists of a two-phased approach, taking place from fall 2013 to fall 2015. Phase one of the program began by assessing the needs at three pilot schools. George Washington High School (GWHS) is one of the pilot schools. DEH conducted an assessment in December 2013 on GWHS. Of the 39 possible violations that can be observed during a regular inspection, 23 violations were observed with a possibility of 68 demerit points at the time of the assessment. Of the 23 violations, these deficiencies were observed 1,085 times in rooms.



There are three main objectives within the pilot program that aim at improving and maintaining the sanitary and safe conditions of Guam's public schools. One of the objectives is to expand the Governor's Adopt-a-School program. We would like to utilize our existing partnership with GWHS in the Adopt-a-School program as a building block to set a standard for other agencies to follow. Based on our assessment, we have identified areas where the community can assist the school in resolving some of the issues found during the inspection.

#### THE BASICS:



The Department of Public Health and Social Services has agreed to expand our existing partnership with GWHS. Below is a brief description of what we will be doing. We have committed to dedicating time (two Saturdays a month) to assist in addressing some of the current issues.

#### **Level of Commitment**

- •There will be 2 volunteer opportunities a month
- •Volunteer Opportunities will take place on the 2nd and 4th Saturday of each month
- •Two hours per Saturday (8AM-10AM)
- Divisions will take turns leading Saturdays

#### What Needs to be Tackled

- Water Blasting
- Scraping
- Painting

#### What to Expect

- •Show up on your scheduled day
- •Sign in and receive designated job and work space
- •The Team Leader will provide you with all of the tools you will need for the tasks assigned
- •Complete as much as possible within the 2 hour timeframe
- •Report to Team Leader at the end of your 2 hours, letting them know the progress made and turn in the tools you were given
- •Sign out
- •Enjoy the rest of your Saturday!

#### Please Keep in Mind

- •This is a community approach so there may be other volunteers present such as students, teachers, and community members
- •They will have separate duties
- •You will not be liable or responsible for their work

# TIME TO COMMIT!

Please let us know when you feel DPHSS will be ready to commit to this expansion initiative.

# **KICK OFF DATE:**

# **SCHEDULE:**

Month 1	
2 <sup>nd</sup> Saturday	
4 <sup>th</sup> Saturday	
Month 2	
2 <sup>nd</sup> Saturday	
4 <sup>th</sup> Saturday	
Month 3	
2 <sup>nd</sup> Saturday	
4 <sup>th</sup> Saturday	
Month 4	
2 <sup>nd</sup> Saturday	
4 <sup>th</sup> Saturday	
Month 5	
2 <sup>nd</sup> Saturday	
4 <sup>th</sup> Saturday	
Month 6	
2 <sup>nd</sup> Saturday	
4 <sup>th</sup> Saturday	

For more information about the pilot program, please contact \_\_\_\_\_\_.

# **Adopt-a-School Templates**

# Adopt-a-School Task List

Issue	Location of Issue	Description of Activity to Resolve Issue	Supplies Needed	Availability of Supplies	Progress
Plexiglas windows	31 classrooms, 7+ windows each	Seal window with self-tapping screws	Self- tapping screws	Need 900 screws	8.9.14- Granite Construction volunteered. They purchased materials needed to seal windows in D-Wing. Four rooms were completed.

# **Adopt-a-School Supply Inventory**

# **Paint**

Amount	Color	Interior/Exterior	Gloss/Semi	Water/Oil
11	Purple	Interior	Semi	
7	White		Semi and Flat	
2	Swan White	Interior	Semi	
5	Deck Paint			

# **Tools**

Name of Tool	Quantity	Туре	Do you need training?

Adopt-a-Scho	ool Signup Sh	eet								
Division:		_								
Date:		_								
Na			Em	nail	Phone Number					
Adopt-a-Scho	ool Sign in Sh	eet								
Date:	_									
Name	Division		hone umber	Designated Work Area		Time In	Time Out			
Adopt-a-Sch	ool Sign out S	Sheet								
Date:										
Name of Tool			Who Che	of Person ecked Out Time pol		Checked In	Signature of PO			
Adopt-a-School Donation List										
	_		y is it Needed?		uantity	/ This	s Item is Needed by			
ĺ				1						



# Resources for Setting up your Monitoring System

Examples of how schools can monitor progress made addressing school building sanitation deficiencies and templates to begin the process



## **Monitoring Schedule - What to Monitor**

Sections of the Regulations	What to Monitor	Perform Walkthrough
Grounds		<ul><li>Once/Day</li><li>Once/Week</li><li>Once/Month</li><li>Bi-Monthly</li><li>Quarterly</li></ul>
Buildings		<ul><li>Once/Day</li><li>Once/Week</li><li>Once/Month</li><li>Bi-Monthly</li><li>Quarterly</li></ul>
Ventilation		<ul><li>Once/Day</li><li>Once/Week</li><li>Once/Month</li><li>Bi-Monthly</li><li>Quarterly</li></ul>
Lighting		<ul><li>Once/Day</li><li>Once/Week</li><li>Once/Month</li><li>Bi-Monthly</li><li>Quarterly</li></ul>
Plumbing		<ul><li>Once/Day</li><li>Once/Week</li><li>Once/Month</li><li>Bi-Monthly</li><li>Quarterly</li></ul>
Water Supply		<ul><li>Once/Day</li><li>Once/Week</li><li>Once/Month</li><li>Bi-Monthly</li><li>Quarterly</li></ul>
Handwashing Facilities		<ul><li>□ Once/Day</li><li>□ Once/Week</li><li>□ Once/Month</li><li>□ Bi-Monthly</li><li>□ Quarterly</li></ul>
Shower and Locker Rooms		<ul><li>□ Once/Day</li><li>□ Once/Week</li><li>□ Once/Month</li><li>□ Bi-Monthly</li><li>□ Quarterly</li></ul>

Sections of the Regulations	What to Monitor	Perform Walkthrough
Toilet Facilities		<ul><li>Once/Day</li><li>Once/Week</li><li>Once/Month</li><li>Bi-Monthly</li><li>Quarterly</li></ul>
Garbage and Trash Disposal		<ul><li>Once/Day</li><li>Once/Week</li><li>Once/Month</li><li>Bi-Monthly</li><li>Quarterly</li></ul>
Safety		<ul><li>☐ Once/Day</li><li>☐ Once/Week</li><li>☐ Once/Month</li><li>☐ Bi-Monthly</li><li>☐ Quarterly</li></ul>

## Monitoring Schedule - Creating a Calendar

Month	Week 1	Week 2	Week 3	Week 4
January				
February				
March				
April				
May				
June				
July				
August				
September				
October				
November				
December				

### **Monitoring List**

Your school was provided a master list of the deficiencies found at your school during our last assessment. Utilizing that list, monitor the progress made for each issue. Below is an example of how to complete the list. The sections with black font are the sections that were pre-filled by DEH. The sections in red font are the sections that need to be completed by your school.

Locations /Areas	Туре	Issue Observed By	Grade Level	Teacher	Date Documented	Description of Issue	Additional Information (as needed)	DEH Regulatory Requirement Section	Potential Demerits	Action Items or Request #	Date Work Order Submitted	Work Order #	Current Status
A-Wing Room 4	Classroom	DEH	9	Miss C	12/9/2014	Insufficient space for storage		Building - Section VI: Adequate storage of maintenance and instructional equipment	2	1234567	03/01/2015	N/A	Sent a follow up e-mail to GDOE regarding work order on 03/10/2015. Will call by 03/15/2015

Add in the grade level that is taught in the room. The grade will help you determine if there are additional requirements for the room, such as a handwashing unit.

Add the teacher's name for each room. By adding the teacher, you can later filter the information by teachers and inform them of the deficiencies found in their room so they can begin to take the necessary actions.

If the action is a work order, add in the request # that is provided once you submit the work order so you are able to keep track of the status of the order. If the action can be taken by the school instead of a work order, write down what action you plan to take.

Don't forget to include the date so you know when to follow up with GDOE.

Once you have a work order number, include the number in the monitoring list. Keep an up-todate status of the deficiencies so you know how to follow up.



# **Monthly Report Template**

Template schools can use to record progress made regarding school building sanitation



Section 8

## **Monthly Report Template**

<b>Monthly Repo</b>	rt
Full Name	
Name of School	
Today's Date	
<ul> <li>Discussed Prev</li> <li>Submitted Wo</li> <li>Completed a W</li> <li>Had a Voluntee</li> <li>Met with PTO</li> <li>Requested a Co</li> </ul>	Valkthrough
☐ Teachers ☐ Administrative ☐ Maintenance ☐ Superintenden ☐ Other: ☐ Did you complete a wa	Staff It or his representative  alkthrough this month?
☐ No If yes, what location(s	)?
7-37	
If yes, what violation(s	s) were observed and what action have you taken?
Did you have a volunte  ☐ Yes ☐ No	
If yes, please indicate	the type of volunteers, date, and description of activities

Did you meet/ talk with your parent/teacher organization this month about preventative
maintenance?
□ Yes
□ No
If yes, what topic was discussed?
Did you request a consult with DEH this month?
□ Yes
□ No
If yes, please indicate the date of the meeting and topics addressed
Did you request a health education presentation this month?
□ Yes
□ No
If yes, please indicate the date, topic, and name of presenter



# **Distributing Surveys**

Templates with customized questions schools can use when gathering feedback from stakeholders



Section 9

### **Survey Templates**

Distributing surveys is a great way to reach out to your stakeholders to gather feedback relating to the school building sanitation improvement process. Below are links to examples of customized surveys related to school building sanitation.

#### Parent Survey:

https://docs.google.com/forms/d/1M6ukBIHU9j3zKo8tf7zZgBeYHfpqebcWjRcM8gSCoGQ/viewform

#### Teacher Survey:

 $\underline{https://docs.google.com/forms/d/iny\_pFWfQ\_dDmiVBar5MCuTjxSppxqNQIO4M4VaUUqY/viewform}$ 

#### Other School Staff Survey:

https://docs.google.com/forms/d/1r DfbaoFo 7xt5OoruDGCwSDgHSvRPYeOcgyNh9pceg/viewform

#### Student Survey:

https://docs.google.com/forms/d/1CGCsdoCMKCBG5QgePxps9xO2koKjbJvJjfmImDlL96A/viewform



# **Contests and Recognition**

Provides links to contests and recognition programs that your school can participate in relating to school building sanitation

Section 10

## **Contests and Recognition**

### **Healthy Schools, Healthy People**

Class project with cash reward: http://www.itsasnap.org/

### **Green Ribbon Schools**

 $Recognition\ Program:\ http://www2.ed.gov/programs/green-ribbon-schools/index.html$