

General Health and Safety Inspection Checklist

		Ge	7115			ealth and Safety Inspecti								
LO	CATION:				INS	PECTION TEAM:				INS	PECTION DATE:			
#	OHS PROGRAM REVIEW	A	N I	N A			A	N I	N A	#		A	NI	N A
1	OH&S Policy / Roles/Responsibilities Communicated and Posted				21	First Aid Training current and adequate No. of trained staff available				41	Combustible materials do not exceed 20% of wall surface			
2	Using Online Hazard Notification Process				22	Eyewash stations adequate and maintained					INDOOR ENVIRONMENTAL QUALITY (IEQ)			
3	Using Online Injury Reporting Process					CHEMICALS/HAZARDOUS MATERIAL				42	Good entrance mats in place			
4	Accident/ Incident Investigations				23	WHMIS/TDG training current for applicable staff				43	No visual evidence of mould or water damage			
5	Worksite Hazard Assessments Completed				24	Current chemical inventory in place				44	Facility free of unpleasant odours			
6	Working Alone procedures in place				25	SDS accessible and contains all chemicals				45	Ventilation operational and unobstructed			
	GENERAL SAFETY				26	WHMIS supplier/worksite labels on all chemicals				46	Use of scented products restricted			
7	Fall protection for elevated work areas > 3m				27	Chemicals stored by compatibility and at or below eye level				47	Carpets cleaned at least annually			
8	Electrical cords, cover plates good condition				28	Chemical spill kit on site (in room)					HAZARD CONTROL			
9	Storage rooms, shelves, cabinets, and equipment etc. secure/clean/good condition				29	Procedures for blood/body fluids				48	Fume hoods inspected / maintained			
10	Boiler/mechanical/utility rooms kept locked				30	High noise areas identified and measured				49	Local exhaust ventilation (e.g. dust collectors) inspected and maintained			
11	Adequate lighting interior and exterior				31	No accumulations of hazardous waste				50	Hoists, lifts, elevators inspected / maintained annually			
12	Stairways/floors/aisles unobstructed					FIRE PREVENTION				51	Floor cleaning equipment maintained			
13	Building free of accumulations of dust, debris or combustible materials				32	Drills documented in Red Book				52	Guards and safety devices in place on moving machinery			
14	Walking/standing surfaces free of openings slipping and tripping hazards				33	Monthly checks documented in Red Book				53	Approved respiratory protection on site			
15	Mechanical/boiler rooms labelled as restricted areas and not used for storage				34	All staff are aware of their school emergency responsibilities				54	Respiratory fit test complete for respirator users			
16	Confined spaces identified and labelled (e.g. crawlspaces)				35	Fire exits unobstructed/clearly marked				55	Approved eye, hearing, hand and skin protection on site.			
	FIRST AID / EMERGENCY PREPAREDNESS				36	Propane and gasoline storage outside building in approved storage area				56	Hearing tests done bi-annually for staff exposed to noise. (e.g. shop and music teachers)			
17	Emergency preparedness plan current and complete				37	Flammable / acid materials stored in approved containers/cabinets				57	Playgrounds inspected annually			
18	Staff, Volunteer and School Guest ID being worn by everyone.				38	No accumulation of combustibles in classrooms / mechanical areas				58	Building exterior and grounds free of hazards			
19	First Aid Kits – adequate No. & maintained				39	Fire extinguishers clearly marked, inspected monthly and unobstructed.					OTHER			
20	Student injuries reported online				40	Fire evacuation procedures posted				59				

See attached "Health and Safety Inspection Report" for additional comments and recommendations.

NOTE: "A" means Acceptable; "NI" means Needs Improvement; "NA" means Not Applicable or unable to assess during this inspection Additional checklists on other specific areas / operations (e.g. shops, CTS labs, science labs, etc.) are available online

Created: January 2006 Revised: 12 June 2022



HEALTH AND SAFETY INSPECTION REPORT

Recommended areas for improvement are documented below. Establish priorities for corrective action based on the hazard rating (A, B or C). Give first priority to items that have the most serious consequence and highest probability of occurrence.

Locatio	on:		Inspection Date:					
Inspect	ion Team:		Site Senior Administrator:					
Item ³ No.	Unsafe condition / practice and recommendations	Hazard Rating ⁴ A, B, C	Required Action(s) / Person Responsible	Target Date	Status			
	Part 1 (Completed by Inspection Team)		Part 2 (Completed by Site	Senior Administrator				
Additi	ional Comments:							

Liaison Superintendent	Date:
Deficiencies noted	
Liaison Superintendent	Date:

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³ Corresponds to the item No. listed on the General Health and Safety Inspection Checklist

⁴"A": Hazard or condition has the potential to result in loss of life, body part, and / or extensive loss of equipment or materials. E.g. working near a roof edge without fall protection. This often involves imminent danger and such activities or condition should discontinue or be immediately corrected.

[&]quot;B": Hazard or condition has the potential for causing a serous or injury, illness. E.g. electrical outlets with no cover plates. Priority is urgent. Take action as soon as possible.

[&]quot;C": Hazard or condition has potential for causing non-disruptive property damage. Priority is not urgent but hazard should be eliminated as soon as reasonably practical.