#### 14.0 WORKPLACE INSPECTIONS

#### 14.1 WORKPLACE INSPECTION PROCESS

#### **Purpose**

This procedure provides a format for ensuring that in addition to the JHSC Monthly Inspections, that other required workplace inspections are conducted and consistent. Inspections will be conducted by the following;

#### Director of Education

The Director of Education will undertake a Workplace Safety Inspection, visiting each Board facility once over a three year period. The inspection report will be presented to a regular meeting of senior management (see attached schedule template).

### Superintendents

Superintendents will undertake an annual workplace safety inspection of facilities that they are responsible for. Their inspection reports will be presented at a regular meeting of senior management (see attached schedule template).

#### Principals, Managers and Supervisors

Principals, Managers and Supervisors will naturally be aware, observant and will take the appropriate action on health and safety concerns at the facilities that they manage. Principals, Managers and Supervisors will undertake a formal workplace health and safety inspection of their facilities, every 3 months. Their inspection report will be presented to a regular meeting of senior management (see attached schedule template).

#### All Board Staff

All Board Staff will continuously monitor their workplace. In their work, as they move and travel throughout Board facilities, any concerns or potential hazards will be brought to their supervisor's attention.

#### Operator Pre-Use Inspections

Where appropriate, Pre-Use Equipment Inspections will be required. These pieces of equipment are identified under Safe work Practices of this program. The Pre-Use Inspections will be recorded on the applicable log. Logs will be stored with the equipment or in an appropriate nearby location.

#### Scope

This standard applies to all areas of the workplace.

## Standards/Procedures

- Inspectors will use the following methods/tools to conduct appropriate inspections:
  - a) Walk through Inspection instructions,
  - b) Inspection checklist,
  - c) Inspection worksheet,
  - d) Previous inspection report(s),
  - e) Incident/injury reports to review, if needed, corrective action that has been taken.
- An annual documented schedule for workplace inspections (see roles and responsibilities for timeframes) for each worksite/location will be established.
- 3. Any hazards or unsafe conditions observed while conducting the inspection are corrected, immediately, if possible. This includes notifying the supervisor/manager of the area where the hazard was identified and recording the notification on the inspection worksheet.
- 4. A minimum of 2 employee contacts or observation(s) of activities will be conducted during each workplace inspection. Results of the inspections are to be documented on the Workplace Inspection form.
- 5. Those conducting the inspection must sign the original completed inspection worksheet.
- 6. Inspection worksheets will be forwarded to the Principal/Supervisor of the worksite/location as soon as possible.

The worksite Supervisor will:

- will ensure that the appropriate corrective action is taken:
- if correction will be delayed, will provide interim corrective measures;
- will post inspection report on the worksite Health and Safety bulletin board within one week of the completion of the inspection. Inspection reports shall be posted for a minimum of one month;
- · provide a copy to the Health and Safety Officer.
- 7. The Health and Safety Officer will provide a copy of all inspection worksheets to the Director of Education at the regularly scheduled Administrative Council meetings.

#### Forms/Records

 Checklist for office environments and schools are included in this manual for reference. 14.2 Sample Workplace Inspection Checklist for Office Environments (This checklist is meant as a guide only to assist with the completion of inspections)

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Walking Surfaces		Fire Prevention	
Walkways free of obstacles		Extinguishers available & accessible	
Cords anchored or covered		Extinguishers/hose cabinets dated monthly	
Floor coverings in good condition		Pull stations accessible	
No slip/trip hazards present		Electric cords/outlets in good condition	<del>                                     </del>
Warnings posted when floors are wet		Electrical outlets not overloaded	<del>                                     </del>
		Fire exits clear of obstruction	+
Furniture/Office Equipment		Fire doors closed	-
In good mechanical condition		Fire exit signs lit	<del> </del>
Properly assembled			<u> </u>
Properly adjusted		Security	
Secure from tipping		Employees/visitors have ID badges	1
Free from sharp edges/corners	1	Visitors have safety rules	<del> </del>
Dangerous parts properly guarded		Transfer Have carety raise	<b>†</b>
Emergency switches accessible		First Aid	-
Preventative maintenance program established for	<del>                                     </del>	First aid kit available at First Aid Station in central	
equipment & tools		location	Ì
Loose clothing/jewelry/ID badges secured	1/3	First aid kit checked monthly	<del> </del>
Appropriate for work being done	<del> </del>	WSIB poster (Form 82) posted nearby	<del> </del>
Defective equipment properly identified		Certificates of first aiders current and posted	ļ
Unnecessary items removed	-		<b>-</b>
Employees instructed on safe/proper use	-	First aid log sheet available & in use	ļ
			1
Electrical cords at workstation secured	<b> </b>	Protective Clothing/Equipment	ļ
Participal (Obstance)		Equipment/clothing provided where required	
Bookcase/Shelves/Cabinets		Equipment/clothing used where required	<b>_</b>
Secured from tipping		Appropriate footwear being worn	
In good condition		Equipment/clothing in good condition	<u> </u>
Drawers/doors closed when not in use		Employees trained in use of Personal Protective Equipment	
One drawer of filing cabinet open at a time		Are areas where PPE is required appropriately signed?	
Material safely stored/stacked/piled		Do employees have/wear proper PPE when they visit other workplaces	
Heavier or commonly accessed items between		If applicable: are respirators: fit tested and properly	
knuckle and shoulder height		used/stored	
Step stools available, if required			ļ
		Posted Information	
Environment		OH&S Act and Regulations	
Light levels adequate		NPSCDSB Health and Safety Policy and JHSC	
Air quality adequate		Members posted	
		Joint Health and Safety Committee meeting minutes posted	
Temperature and humidity adequate		Early and Safe Return to Work program posted;	
People dressed appropriately for season		Recent inspection(s) posted	
Air/Temperature units unobstructed		MOL Orders posted	
Noise levels appropriate		Results of Hygiene testing posted	
Hazardous materials properly labeled			
Hazardous materials properly stored		Training	
Unexpired Materials Safety Data Sheets are available		Employees aware of emergency procedures	
Housekeeping satisfactory		Employees aware of security procedures	<u> </u>
No construction hazards present		Employees provided information and instruction to protect their Health and Safety	
		Staff Training up-to-date	
Disabled			
Required accommodations provided			
Accommodations provided are functional			
4400 1 111 1			

14.3 Sample Workplace Inspection Checklist for Classrooms

(This checklist is meant as a guide only to assist with the completion of inspections)

( · ···· · · · · · · · · · · · · · · ·		to assist with the completion of hispections)	<b>/</b>
Fire Safety		Electrical	
Are legible fire exit and route signs in appropriate		Are CSA or Electrical Safety Authority approval	
locations?		labels on all electrical equipment?	
Is there a Fire Safety Plan and is the teacher aware of the content and location of the Plan?		Are there ground pins on three wire electrical plugs?	
Are ceilings or exit doors free of combustible materials such as artwork, posters, paper, etc.? As a guideline, no more than 20% of the total wall surface (including board, cupboards, windows, etc) to be covered with combustible materials.		Are electrical outlets, cover plates and wall switches secure and undamaged?	
Where there is an EXIT door, is there a clear path through the classroom furniture? As a rule of thumb, the width of the clear path should be the same as the width of the door(s).		Are extension cords three wire, in good condition and used for temporary purposes only?	
		Are multi-use cords equipped with power bars?	
Do windows open cosity and stay open according to	Gen		
Do windows open easily and stay open according to their design?		Is air quality, temperature and ventilation acceptable to meet applicable standards? Concerns may be determined by conversation with the teacher in the classroom.	
Are ventilation and heating ducts kept unobstructed by books, paper etc?		Are ceiling tiles in place, unbroken and with no sign of mold formation?	
Are floor tiles or carpeting securely fastened to reduce trip hazards?		Are floors free from slips, trips and fall hazards?	
Are audio-visual screens and maps securely suspended using fittings designed for the purpose?		Are shelves or shelving units firmly anchored to the wall? Storage of all items should follow the following guide: Heavy objects on low shelves, light objects on high shelves and breakable objects such as glass items on low shelves.	
Are step stools or small ladders available for accessing stored items from high shelves?		Is storage on top of wall-mounted cupboards limited to lightweight objects such as empty boxes?	
Do paper cutters have guards in place and is the torsion spring adjusted to hold the blade up when released?		Are there first Aid stations and trained First Aiders available? Does all staff know where the stations are located and are the trained staff locations identified?	
Is there an Asbestos Management Program, and do all staff know where the Asbestos Log is kept in the school?		Are the exterior siding, soffits and eaves including eaves troughs, where applicable, in good condition?	
Is the area around and under the portable well drained with not standing water?		Are steps and porch surfaces in good repair with suitable anti-slip materials on the surfaces?	
Are guardrails and hand railings installed and secure?		Is snow and ice removed at both doorways and the approaches to the doorways?	
Is the electrical service mast in good repair and meter socket enclosed?		Is exterior lighting operating and adequate?	
Are wall panels intact with no exposed fiberglass insulation?		Are there signs of mold growth on wall panels or ceiling, particularly near windows or areas of past	
		water leakage?	
Is the exhaust fan functioning including shutters? Where electric heaters are installed, they must be		In portables built after 1990, are heating and	
kept free of combustible objects (e.g., clothing, paper, etc.)		ventilation units functioning and grills kept clear of books and papers?	
Is an intercom or other method of communication with the main building in operating condition?			



## 14.4 DIRECTOR OF EDUCATION INSPECTION SCHEDULE

(All sites must be inspected once every three years)

Inspections can be completed through one of the following methods: Personal tour of the workplace, inspect with supervisor, inspect with the Joint Health and Safety Committee member, inspect with the Health & Safety Site Representative.

Note: Should concentrate on critical or important Health and Safety items (not a comprehensive inspection)

	2011-2012	2012-2013	2013-2014
September			
October			
November			
December			
January			
February			
March			
April			
May			
June			
July			
August			
Completed by	<b>/</b> :	Da	te:
Copy: JHSC School	Principals		



# 14.5 SUPERINTENDENTS OF EDUCATION/BUSINESS INSPECTION SCHEDULE

(All sites must be inspected once per year)

Inspections can be completed through one of the following methods: Personal tour of the workplace, inspect with supervisor, inspect with a Joint Health and Safety Committee member, inspect with the Health & Safety Site Representative.

For the \_\_\_\_\_ school year

Note: Should concentrate on critical or important Health and Safety items (not a comprehensive inspection)

Month	СС	J23	MSB	OLF	OLS	StA	StF	StG	StH	StL	StT	StV	SJSH	ВО
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Sept														
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