

The Role of the JHSC in

Workplace Inspection

Robert Paddon
OHS Instructor, MSABC



Job Description for the JHSC

What verbs would you use to describe the roles of the JHSC e.g., to prepare?



- Consult with workers and employer on Occupational Health and Safety (OHS) and Occupational Environment (OE)
- Advise the employer on programs and policies, and changes to the workplace
- Participate in inspection and investigation
- Meet monthly
- Make recommendations on OHS and OE, and educational programs

Rating system

Level 1
No Awareness

No inspection are conducted. No inspection program.

Level 2
Some participation

Some inspections are conducted by untrained staff using generic inspection forms. No follow up on inspection findings. No inspection program.

Level 3 Beginner

Regular inspections are conducted by trained staff using generic forms. Follow up on inspection items is spotty at times. Might have an inspection program.

Level 4 Intermediate

Regular inspections are conducted by trained staff using site specific forms as part of an inspection program. There is follow up on outstanding items and action plans are set.

Level 5 Well Established

Trained staff using site specific inspection forms.
Also doing, ergonomic inspections, observational inspection, etc.
Follow up and trending of issues being done.

Policy and program

Policy

A broad statement of commitment by the employer.

Program

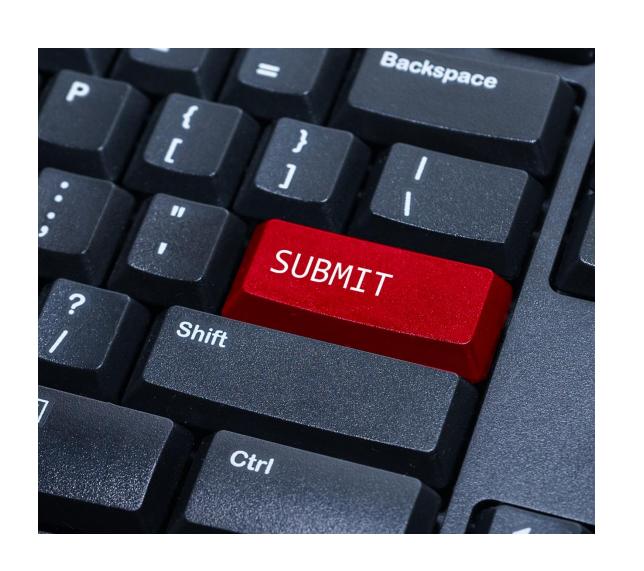
Details of how the policy will be implemented.

- Define the types of inspections
- Roles and responsibilities
- Training and qualification requirements for inspectors
- Forms and schedules
- Corrective action process

Reporting hazards







Tell a supervisor

Submit a form

Submit electronically

Training

How many committee members and supervisors are going to receive formal training in inspection? Training to include:

- Legal requirement for inspection e.g., OHSR 3.5
- Types of hazards
- Hierarchy of control
- How to establish and inspection policy and program
- Inspection forms and inspection criteria
- Performing an inspection and then discussing the inspection findings, legal requirements and then developing recommendations.

Some inspectors will need to be qualified e.g., storage racking OHSR 4.43.1(8), fall protection system OHSR 11.9 (a).

Inspection Form

Office Inspection Form

Inspection Item Fire safety/emergency preparedness/first aid	e of Inspection					
Location Inspection Item Fire safety/emergency preparedness/first aid 1. 2. 3. Housekeeping and storage 4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13.						
Inspection Item Fire safety/emergency preparedness/first aid 1. 2. 3. Housekeeping and storage 4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13. 14.						
Inspection Item Fire safety/emergency preparedness/first aid 1. 2. 3. Housekeeping and storage 4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13. 14.						
Fire safety/emergency preparedness/first aid 1. 2. 3. Housekeeping and storage 4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13.	ation					
1. 2. 3. Housekeeping and storage 4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13.		Inspection Item	YES	NO	N/A	Item #
1. 2. 3. Housekeeping and storage 4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13. 14.	Fire safety/	emergency preparedness/first aid				
3. Housekeeping and storage 4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13. 14.						
Housekeeping and storage 4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13. 14.						
4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13.						
4. Floors are free of debris and tripping hazards. 5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13.	H	ousekeeping and storage				
5. Garbage cans have been emptied at the end of the day. 6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13. 14.						
6. Items are stacked neatly to prevent falling. OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13. 14.	Garbage cans h	ave been emptied at the end of the day.				
OHS Requirements 7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13.	Items are stack	ed neatly to prevent falling.				
7. 8. 9. Chemical storage and usage 10. 11. 12. Tools and ladders 13. 14.						
9. Chemical storage and usage 10.		•				
Chemical storage and usage						
10. 11. 12. Tools and ladders 13. 14.						
11. 12. Tools and ladders 13. 14.	Ch	emical storage and usage				
12. Tools and ladders 13. 14.						
13. 14.						
13. 14.						
14.		Tools and ladders				
1						
15.						
Office furniture and equipment	Offic	ce furniture and equipment				
16.						
17.						
18.						
Ergonomics		Ergonomics				
19.						
20.						
21.						
Building		Building				
22.						
23.						
24.						

Office Inspection Form

Date of Inspection					
Inspectors					
Location					
Location	Inspection Item	YES	NO	N/A	Item
					#
	Printer/storage room				
1.					
2.					
3.					
	Lunchroom				
 Six chairs per 	table are available and they are clean. have food spill covers.				
 Garbage cans 	s are available and are not more than ½ full.				
	Kitchen				
7.					
8.					
9.					
	Bathrooms				
10.					
11.					
12.	lanikas saassa				
13.	Janitor room				
14.					
15.					
23.	Electrical room				
16.	Electrical room				
17.					
18.					
	Open concept offices				
19.	•				
20.					
21.					
	Lobby and stairwells				
22.					
23.					
24.					

Back side of inspection form

10000					80			
Date	of inspection:		2022-10-04		Inspectors:	Bill	and Bob	
Item #	Loca	tion	Issue/hazard observed	Risk rating	Assign to	Due Date	Action Taken	Date Completed
1	Lunchr	oom	Water stains on ceiling tiles	L	Plant	Nov 5		
2	Bathro	om	Mold on ceiling tiles	M	Plant	Oct 20	Leak repaired; ceiling tiles replaced.	Oct 10

Risk Rating System			
High	Stop use, tag out equipment, fix ASAP.		
Medium	Continue use with controls implemented, fix within 15 days.		
Low	Safe to use, fix within 30 days		





For more information, please contact:

ROBERT PADDON

MSABC

□ r.paddon@safetyalliancebc.ca

604-845-4022

