



Operating Procedure (OP)

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Title: Hazardous Materials Spill – Code Brown

PurposeIn keeping with the Winnipeg Regional Health Authority commitment to providing a safe and
healthy workplace as noted in the WRHA 'Workplace Safety and Health' policy (20.20.030), the
following Operational Procedure has been developed to ensure this policy is supported and to
inform staff of their rights and responsibilities respecting the spill of hazardous materials.BackgroundThis OP supersedes Hazardous Materials Spill – Code Brown (Version 2) dated May 2009.

1.0	GUIDING PRINCIPLE
1.1	This operational procedure is designed to ensure that when followed, the minimum requirements of Manitoba Workplace Safety and Health legislation is complied with and where possible exceeded.
1.2	As with all matters relating to the Safety and Health of workers, the Workplace Safety and Health Committee should be consulted for their input.

2.0	DEFINITIONS		
2.1	Act (The Act and Regulation): The Workplace Safety and Health Act W210 and Regulation of Manitoba.		
2.2	Directors/Managers/Supervisors/Lead: Means a person who has charge of a workplace or authority over a worker.		
2.3	 Employer: 2.3.1 Every person who, by himself or his agent or representative employs or engages one or more workers, 2.3.2 and the Crown and every agency of the government. 		
2.4	Hazardous Material Spill: involves the spillage of Hazardous Materials from a container, pipe, process vessel or secondary exposure from other work (pest control, construction etc.).		
2.5	Hazardous Materials: Includes a controlled product and a chemical, biological or physical agent that, by reason of a property that the agent possesses, is hazardous to the safety or health of a person exposed to it		
2.6	Incident Command Positions: positions in a flexible organizational chart which are activated when necessary. Each position has a task sheet.		
2.7	Incident Command System : is the disaster management system adopted by the Winnipeg Regional Health Authority.		
2.8	Incident Commander: is the person who organizes and directs the Incident Command System by giving overall direction for operations and if needed, authorizes evacuation.		
2.9	OESH: Means the Occupational and Environmental Safety & Health Department of the WRHA.		
2.10	Organization Executive Team: membership as defined by the organization (i.e. Senior Leadership Team)		

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	<u>Response Team</u> : Employees who are designated to respond to che		
2.11	alert. Depending upon the resources of the facility/site/program/o		
2.11	may be department based or facility wide. The existence and dutie	es of a response team are based on	
	the facility/site/program/department spill plan.		
	Worker:		
	2.12.1any person who is employed by an employer to perform a service whether for gain or reward,		
	or hope of gain or reward or not,		
	2.12.2 any person engaged by another person to perform services, whether under a contract of		
	employment or not		
2.42	2.12.2.1 who performs work or services for another person for compensation or reward on		
2.12	such terms and conditions that he is, in relation to that person, in a position of economic		
	dependence upon that person more closely resembling the relationship of any employee than that of an independent contractor		
	that of an independent contractor,		
	2.12.2.2 and who works or performs services in a workplace which is owned or operated by the person who engages him to perform services,		
	2.12.3 any person undergoing training or serving an apprenticeship at an educational institution or at		
	any other place.		
<u> </u>	Workplace: Any building, site, clinical unit, workshop, mobile vehicle, client home or any other		
2.13	premises or location whether indoors or outdoors in which one or more Workers, or self-employed		
	persons are engaged in work.		
	Workplace Safety and Health Committee: A committee for Work	places where at least 20 of the	
2.14	Employer's Workers are regularly employed as established under	Section 40 of the Workplace Safety	
	and Health Act.		
	Workplace Safety and Health Representative: A Representative for	or Workplaces where five (5) or	
2.15	more Workers but less than twenty (20) Workers are regularly employed as established under		
	section 40 of the Workplace Safety and Health Act.		

3.0	OPERATIONAL PROCEDURE		
3.1	The facility/site/program/department will develop spill response measures which include procedures and equipment required to safely contain, clean up and dispose of a hazardous materials spill. Please ensure you have the appropriate training before attempting to clean up a spill.		
3.2	 Each facility/site/program/department spill response measures must include 3.2.1 Spill response equipment required 3.2.2 Activation and notification 3.2.3 Safety/Risk assessment 3.2.4 Personal Protective Equipment 3.2.5 Response – department, response team, etc. 3.2.6 Isolation - Confine and localize, Stop the source 3.2.7 Clean Up 3.2.8 Disposal of Used Material 		

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3.3	 3.2.9 Decontamination 3.2.10 Termination and notification 3.2.11 Documentation 3.2.12 Restock of Materials 3.2.13 Debriefing The spill response measures will be specific to the facility/site/pr facility/site/program/department, hazardous materials present, Each facility/site/program/department spill response plan must the level of hazard, the amount of the spill, and the effect the sp the organization's ability to provide its services. Small spills that can be dealt with by trained staff in the a (these are spills in which the hazardous material has bee trained to respond to, and the area does not require evan Spills that are beyond the scope of the department traini handled by the Program/Site Spill Response Team (if app Spills that require outside assistance – HAZMAT 	staffing levels, etc. address the type of spill based on ill has on staff, other persons, and area of the user of the chemical n identified, the staff has been cuation) ng or capabilities but can be licable)	
3.5	Each facility/site/program/department must develop a process for hazardous waste labeling and disposal which ensures that all containers of chemicals, including hazardous waste are labeled. If the hazardous waste does not have a correct manufacturer's label, is a mixture of different materials or is made up of absorbent materials used during a chemical spill, a hazardous waste label must be used.		
3.6	All spills must be reported and investigated through the site Injury/Near Miss reporting system.		

4.0	RESPONSIBILITIES		
	Employer:		
4.1	4.1.1	Act in accordance with the objects and purposes of the Act by ensuring, so far as is reasonably practicable, the safety, health, and welfare at work of all his workers, and complying with the Act and regulations.	
	4.1.2		
		persons, are acquainted with any safety or health hazards that may be encountered by the	
		workers in the course of their service and that workers are familiar with the use of all devices	
		or equipment provided for their protection.	
	Facility/site/program/department Executive Team:		
4.2	4.2.1	Assign responsibilities to staff within the facility/site/program/department to ensure the	
		implementation of all aspects of the Incident Command System, Code Brown and Hazardous	
		Spill Response.	
	4.2.2	Ensure resources (information, training, tool, equipment and time) are available to provide/maintain compliance.	
	4.2.3	Support the Operational Procedure throughout the facility/site/program/department.	

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	Manage	er/Supervisor(s):		
	_		control and manage any	
		4.3.1 Ensure the appropriate spill response plans are in place to control and manage any anticipated hazardous material spills.		
4.3		Ensure all workers who use hazardous materials are traine	ed and exercised in the appropriate	
7.5		response to hazardous material spills or exposures, and ac		
		To review any hazardous spill reports and provide such co	-	
		occurrence.		
	Worker			
	4.4.1	Report all hazardous material spills to their supervisor imn	nediately, supervisor to escalate as	
4.4		required.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Follow the instruction and training provided by the employ	ver regarding hazardous material	
		spills.	, , , , , , , , , , , , , , , , , , , ,	
	Workpl	ace Safety and Health Committee:		
	4.5.1 (Consult with the facility/site/program/department on the	development and implementation	
		of this operational procedure.		
4.5	4.5.2 I	Review and monitor the effectiveness of this operational p	procedure.	
4.5	4.5.3	Annually review the spill response procedures and provide	e comment and input regarding	
	i	improvement or changes.		
		4.5.4 Review hazardous spill reports and provide input and recommendations regarding		
	-	prevention of re-occurrence.		
		t Commander:		
4.6		Activate incident command positions as required as per th		
		Coordinate response team and assign responsibilities at th	ne incident scene.	
		se Team Responsibilities:		
4.7		4.7.1 As per the incident commander's direction, assist in the chemical spill containment and clean		
	up.	tional and Environmental Safaty & Health.		
4.8	-	tional and Environmental Safety & Health:	spaces of this operational	
4.0		4.8.1 Consult with the facility/site/program/department on all aspects of this operational procedure.		
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5.0	TRAINING REQUIREMENTS			
		ning program must be workplace-specific, reviewed every		
5.1	-	dness and Continuity of Services Committee effective or v	when changes that may affect the	
		are are introduced in the workplace.		
		owing staff must be trained:		
		All employees must be informed of this Code and expected .	d response at the time of	
	orientat			
5.2		All managers/supervisors.		
		Workplace Safety and Health Committee members.		
		All departmental/facility/site/program/department respondent		
		All employees identified in the spill response plan as havin	g responsibilities (Spill Response	
	Team).			

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5.3	Frequency every 3 yea	of Training: Spill Response Team will be trained annual Irs.	ly; all other staff to be retrained
5.4	-	must be documented. Records must be retained by the the Workplace Safety and Health Act and & Regulation	
5.5	Retraining	will be offered if necessary or upon request.	
6.0	REFERENCE	S	
	Legislation		
		aws - W210 The Workplace Safety and Health Act	
6.1	nttps://wei	b2.gov.mb.ca/laws/statutes/ccsm/w210.php?lang=en	
0.1	Consolidate	ed WSH Act and Regulation – Province of Manitoba	
		w.gov.mb.ca/labour/safety/pdf/whs_workplace_safety	y act and regs.pdf
	WRHA Policy and Operational Procedures		
	WRHA Policy 20.20.030 Workplace Safety and Health		
	WRHA Policy 20.20.010 Respiratory Protection		
	WRHA OESH Operational Procedure – Personal Protective Equipment		<u>ent</u>
	WRHA Infe	ction Prevention and Control Program	
7.0	APPENDIX:		
	Appendix A – WRHA Disaster Management Code Brown Guidelines		
	Appendi:	x B - Site Hazardous Material spill procedure	
		x C – Hazardous Waste Disposal Form	
		x D – Hazardous Waste Tag	
		x E – Emergency Response Evaluation Form	
		<u>x F – Contents of Training Sessions</u> x <u>G – Chemical Spill Sample PowerPoint</u>	
	Appendi		
8.0	OPERATIO	NAL PROCEDURE CONTACT	
	Regional Di Authority	rector, Occupational and Environmental Safety and He	alth, Winnipeg Regional Health