

 <p>Black & McDonald</p>	<p style="text-align: center;">SPILL CONTROL PLAN</p> <p style="text-align: center;">ROMNEY ENERGY CENTRE WIND PROJECT</p>	<p style="text-align: center;">Rev. 1</p>	<p style="text-align: center;">PAGE 1 of 3</p>
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Environmental Emergency Response

Environmental Spill – Small Quantity

- 1) Utilize the Material Safety Data Sheets (MSDS) binder for safe clean-up procedures. MSDS binders are located at the site trailer
- 2) Stop further release of product (if safe to do so)
- 3) Use absorbent material to contain and absorb spilled product, and/or
- 4) Pick up contaminated soils with a shovel
- 5) Use designated waste containers and if applicable contact local client representative before taking materials off site

Environmental Spill – Large Quantity

In the event of a major spill or release of vapour into the atmosphere, the following notifications shall be followed:

1. Contact your supervisor
2. Evaluate scene:
 - a. Injuries requiring medical attention
 - b. Name of substance (MSDS)
 - c. Volume of spill
 - d. Potential for additional spillage
 - e. Source of spill
 - f. Hazards involved
 - g. Site of area affected
3. Control the Contaminated Area
 - a. Refer to the product's Material Safety Data Sheets (MSDS) for associated hazards, required personal protective equipment and potential routes of entry (e.g. Skin absorption, inhalation, eye irritation, etc.).
 - b. Evacuation of area to protect personnel. Securing of area.
 - c. Stop leak or spill at source.
 - d. Contain the spill to minimize the contaminated area.
 - e. Extinguish or remove sources of ignition.

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- f. Place dams of absorbent material to protect watershed areas (e.g. Floor drains, area drains, spillways, or watershed avenues).
- 4. Clean-up Operations
 - a. Extract and transfer spilled materials/substances into containment tanks/drums
 - b. Extract and transfer contaminated soil
 - c. Extract and transfer used absorbents
 - d. Placement of labels on all tanks/drums or containers
- 5. Disposal of hazardous waste
 - a. Contact client representative for disposal guidance.

When necessary the first external call should be made to: Regional Health, Safety & Environment Manager and if required, Ministry of Environment (MOE) Spills Action Centre. 1-800-268-6060. See O.Reg 675/98 Part II for full reporting guidelines.

Environmental Release – Small Quantity

In the event of a minor release of vapour into the atmosphere, the following notifications shall be followed:

- 1) Utilize the MSDS binder for safe response procedures. MSDS binders are located at the site trailer
- 2) Stop further release of product (if safe to do so)
- 3) Use engineered controls (Ventilation) to control or eliminate released product, and/or
- 4) Test area for levels of contaminates in the air.
- 5) Contact client representative.

Environmental Release – Large Quantity

In the event of a major release of vapour into the atmosphere, the following notifications shall be followed:

- 1. Contact your supervisor
- 2. Evaluate scene:
 - b. Injuries requiring medical attention
 - c. Name of substance (MSDS)
 - d. Volume of release
 - e. Potential for additional release of vapour

- f. Source of release
- g. Hazards involved
- h. Site of area affected

3. Control the Contaminated Area

- i. Refer to the product’s Material Safety Data Sheets (MSDS) for associated hazards, required personal protective equipment and potential routes of entry (e.g. Skin absorption, inhalation, eye irritation, etc.).
- j. Evacuation of area to protect personnel. Securing of area.
- k. Stop leak at source.
- l. Contain the release to minimize the contaminated area.
- m. Extinguish or remove sources of ignition.
- n. Implement engineered methods to ventilate or reduce levels of vapours to an acceptable level.
- o. Contact client representative for disposal guidance.

Note: When necessary the first external call should be made to: Regional Health, Safety & Environment Manager and if required, Ministry of Environment (MOE) Spills Action Centre. 1-800-268-6060. See O.Reg 675/98 Part II for full reporting guidelines.

SUBSTANCE	AMOUNT	REPORTABLE EXTERNALLY	REPORTABLE INTERNALLY.
Oils	> 100 liters Any amount in Water	MOE	IR
			IR
		Local Authority	IR
Special Wastes			
- Oil with > 50ppm PCB	> 1 liters	MOE	IR
- Corrosives	> 5 kilograms	MOE	IR
- Hazardous	> 5 liters	MOE	IR
Media Involved	Any Incident		IR