

PCB STORAGE SITE REGISTRATION

Operator Identification

Legal Name of Company: _____ Corporate File No. _____

Mailing address: _____ City _____ Prov. _____ Postal Code _____

Operation Name: _____ Operation Site Location _____

Operation Mailing Address: _____ City _____ Prov. _____ Postal Code _____

Facility Description

1) Inside storage Outside storage

2) Property diagram: Include property dimensions, location of all buildings and outside storage areas, roads, fences, entrances, etc. (Attach to completed registration).

3) Storage building description (construction, size, type, exits, etc.):

4) Storage area description (size, exits, location within building and precise location of waste, etc.):

5) Storage area floor plan: include location of PCB waste, doors, windows, area dimensions, etc. (Attach to completed registration).

6) Brief description of container storage method:

7) Brief description of spill containment and emergency procedures:

8) Brief description of security and site monitoring:

9) Brief description of fire protection / detection system:

10) Other information pertaining to safe and secure PCB storage:

Certification

I certify that the information provided on this form is correct and complete.

Signature of Contact Person with the Operation: _____ Date (dd/mm/yyyy): _____

Print Name of Contact Person: _____ Position/Title: _____

Telephone: _____ Fax: _____

For department use only:

Region _____ Business Code _____ Reviewed by _____ MB _____

Personal information is collected under the authority of *The Dangerous Goods Handling and Transportation Act*, PCB Storage Site Regulation M.R. 474/88 and will be used to issue Hazardous Waste Registration No. (Provincial ID No.) and for administration and enforcement purposes. Information collected is protected by the privacy provisions of *The Freedom of Information and Protection of Privacy Act*. If you have any questions, contact the Access & Privacy Co-ordinator, Box 85, 200 Saulteaux Crescent, Winnipeg MB R3J 3W3; 1-204-945-4170.

INVENTORY OF PCB WASTE IN STORAGE

M.R. 474/88 see 10(2)

State of waste: solid, liquid or equipment	Container type	No. of containers	Description of waste solids	Equipment description: include nameplate info. and serialized PCB label no.	Volume of PCB liquid	Concentration of PCBs or PCBs last contained

Attach additional pages if necessary.