

**Village of Lake Barrington**  
**HAZARDOUS CHEMICAL STORAGE PERMIT & PLAN**

Please return to: Village of Lake Barrington, 23860 Old Barrington Road, Lake Barrington, IL 60010

(Please print or type all information)

Do you have any Hazardous Chemical Substances from the attached list, which weigh more than ten (10) pounds or have a volume of more than five (5) gallons in any one single container on site?

No \_\_\_ Please complete Part I of this form and return this page to the Village of Lake Barrington.

Yes \_\_\_ Please complete Parts I & II and submit the completed packet with the following:

- A. Written employee practice and education procedures that is in place for all employees responsible for implementing this Spill Containment Plan.
- B. Process flow program. (Particularly processes which may be subject to Pretreatment Standards)

**PART I**

1. Business Name: \_\_\_\_\_  
 2. Address: \_\_\_\_\_  
 3. Contact Name: \_\_\_\_\_  
 Title: \_\_\_\_\_  
 Telephone Number: \_\_\_\_\_ Fax Number: \_\_\_\_\_  
 E-mail: \_\_\_\_\_

I hereby certify that the information given is true and accurate:

Completed by: \_\_\_\_\_

Printed Name: \_\_\_\_\_

Title: \_\_\_\_\_ Date: \_\_\_\_\_

**PART II**

4. Describe all Hazardous Chemical Substances which weigh more than ten (10) pounds or have a volume of more than five (5) gallons in any one single container on site.

Product Name	Storage Location: Inside or Outside	Quantity Volume or Weight	Spill Containment Method (i.e. diking, absorbents, etc.)

**PART II continued**

5. [REQUIRED] Explain how materials are handled, stored and disposed.  
i.e. closed system, 5 gallon containers, tanks with pumps, picked up by service, etc.

6. [REQUIRED] Potential safety problems or hazards: i.e. fire, health, corrosive, radioactive, etc.

7. Recent/Proposed changes:

8. Description of Pollution Control equipment that may generate a waste stream, pollutants which are likely to be found in the waste stream and the discharge or disposal methods and location:

9. Deficiencies/Recommendations (Compliance with waste water discharge limitations, reporting requirements, self-monitoring requirements, etc)

10. Sampling Locations:

11. Pretreatment Facilities: (including operating data)

12. Certified Operator Employed?

Name _____ Date Certified _____	Yes	No	N/A
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13. Periodic Compliance Report submitted?	Yes	No	N/A
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14. Self-monitoring performed and reports submitted to Control Agency?	Yes	No	N/A
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15. Management Plan submitted?	Yes	No	N/A
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16. Sampling and Analysis done by: Identity _____ Control Authority _____	Yes	No	N/A
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17. Sampling and Analysis Procedures in conformance with 40 CFR 136.3	Yes	No	N/A
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18. Sampling date, time, exact location, method and name of person taking the sample(s) recorded?	Yes	No	N/A
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19. Analysis date(s), time, individual performing analysis and analytical techniques/methods used/recorded?	Yes	No	N/A
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20. Chain of custody procedures employed?	Yes	No	N/A
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21. Q.C./Q.A. programs implemented?	Yes	No	N/A
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22. Required reports signed by an authorized representative of the business?	Yes	No	N/A
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23. Required reports retained for a minimum of three years?	Yes	No	N/A
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## Village Ordinance 13-8-9: GROUNDWATER PROTECTION REGULATIONS

### CHEMICAL SUBSTANCE CONTROLS

Chemical Substance” means any “Extremely Hazardous Substance” listed in Appendix A of 40 C.F.R. Part 355; Any “Hazardous Substance” listed in 40 C.F.R. Section 302.4; any petroleum product including crude oil or any fraction thereof, and any of the following chemicals, metals and compounds:

1,1,1-TRICHLOROETHANE	DICHLOROMETHANE
1,1,2-TRICHLOROETHANE	DIENDRINDINOSEB
1,1-DICHLOROETHYLENE	DIQUAT
1,2,4-TRICHLOROBENZENE	ENDOTHALL
1,2-DICHLOROETHANE	ENDRIN
1,2-DICHLOROPROPANE	ETHYLBENZENE
2,4,5-TP (SILVEX)	ETHYLENE DIBROMIDE
2,4-D ALACHLOR (LASSO)	FLUORIDE
ALDICARB	HEPTACHLOR
ALDICARB SULFONE	HEPTACHLOR EPOXIDE
ALDICARB SULFOXIDE	HEXACHLOROBENZENE
ALDRIN	HEXACHLORO- CYCLOPENTADIENE
ANTI FREEZE	LEACHATE
ANTIMONY	MERCURY
ARSENIC	METHOXYCHLOR
ATRAZINE	MINERAL OIL
BARIUM	MONOCHLOROBENZENE
BENZENE	O-DICHLOROBENZENE
BENZO (A) PYRENE	OXAMYL (VYDATE)
BERYLLIUM	P-DICHLOROBENZENE
BHC-GAMMA (LINDANE)	PENTACHLOROPHENOL
CADMIUM	PICLORAM
CARBOFURAN	POLYCHLORINATED BIPHENYLS (PCB)
CARBON TETRACHLORIDE	SELENIUM
CHLORDANE	SIMAZINE
CHROMIUM	STYRENE
CIS	TETRACHLOROETHYLENE
1,2-DICHLOROETHYLENE CUTTING OILS	THALLIUM
CYANIDE	TOLUENE
DALAPON	TOXAPHENE
DI(2-ETHYLHEXYL) – ADIPATE	TRANS-1,2-DICHLOROETHYLENE
DI(2-ETHYLHEXYL) – PHTHALATE	TRICHLOROETHYLENEXYLENE
DIBROMOCHLOROPROPANE (DBCP)	