

******NOTIFICATION FORM******

Submit via certified mail or email

In accordance with the 40 C.F.R. 761.61 (c) risk-based disposal approval issued by the US EPA on June 10, 2014 to dispose of PCB Remediation Wastes generated at secure utility assets and containing as found concentrations < 50 ppm PCBs, the following information is provided:

A. USWAG MEMBER IDENTIFICATION:

Company Name:

We Energies

Address:

333 W. Everett Street, Milwaukee, WI 53203

Primary USWAG Member Contact Name:

Stephanie Hinz

Primary USWAG Member Contact information (phone and email address)

(414) 221-4045 stephanie.hinz@we-energies.com

Primary Recordkeeping Contact Name (if not the same as Primary USWAG Member Contact:

Same

Primary Recordkeeping Contact Information (phone, email address, and address if not the same as the addresses listed above:

Same

B. SITE LOCATION

EPA ID Number of the Secured Asset (if available):

None

Address: 2111 W Ohio Avenue

City, County, State, Zip: Milwaukee, Milwaukee, WI, 53215

Latitude/Longitude (if no street address): Not applicable

C. Waste

Date waste was discovered: September 20, 2013

Size of site area containing the PCB Remediation Waste being disposed of: ~500 square feet

Description of Waste:

#	Media Type	Maximum Concentration Detected	Estimated Quantity
1	Soil/Sediment	3.34 mg/kg	45 tons
2	Concrete	3.17 mg/kg	10 tons

Name, locations and type of facility at which the waste will be disposed of:

Soil/sediment disposal at Waste Management, Orchard Ridge Recycling and Disposal, N96W13503 County Line Rd. Menomonee Falls, WI; Concrete disposal at Waste Management, Metro Recycling and Disposal, 10712 South 124th Street Franklin, WI 53132

Method of Submittal of this Notification (certified mail or email)

Email

10/2/2014
Date Submitted

Gary Edelstein – WDNR
Ed Lynch – WDNR
Lee Delcore – WDNR
Peter Ramanouskas – USEPA
Sara Rasmussen - USEPA
Molly Finn - USEPA
Dave Misky - Local Govt.
Submitted to

Stephanie Hinz
Submitted by (signature)

Stephanie Hinz
Submitted by (print name)