

APPENDIX III

******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 pp PCBs, the following information is provided:

A. USWAG MEMBER IDENTIFICATION:

Company Name: Public Service Company of New Hampshire dba Eversource Energy

Address: 780 North Commercial St, Manchester, NH 03105-0330

Primary USWAG Member Contact Name: Amy Voisine-Shea

Primary USWAG Member Contact Information (phone and email address):
+1 (860) 665-2301 (Landline) amy.voisine-shea@eversource.com

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

Primary Recordkeeping Contact Information (phone, email address, and address if not the same as the addresses listed above):
+1 (603) 555-5323 (Landline) edward.minerowicz@eversource.com

B. SITE LOCATION:

EPA ID Number of the Secured Asset (if available):
NHD018919282

Address: 1250 Hooksett Road

City, County, State, Zip: Hooksett, Merrimack County, NH, 03106

Latitude/Longitude (if no street address): _____

C. WASTE

Date waste was discovered: Aug 24, 2015

Size of site area containing the PCB Remediation Waste being disposed of: 1000 sq ft

Description of Waste (max concentration, media, estimated quantity):
Asphalt. Max conc = 32ppm PCB 4 cu. yds. Concrete. Max conc = 3.7 ppm PCB 48 cu.yds.

Name, location, and type of facility at which the waste will be disposed of:
Waste Management - Turnkey Landfill, 90 Rochester Neck Rd, Rochester, NH Lined commercial landfill

Certified Mail

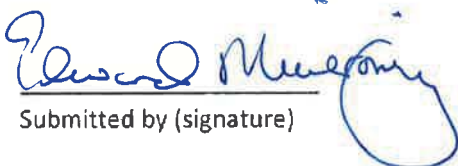
Method of Submittal of this Notification (i.e., Certified Mail or Email)

Kim Tesa, EPA Region 1 PCB Coordinator
Dan Wainberg, EPA Region 1 Acting Chief RCRA
Michael Gilfoy, NH DES Waste Management Division

Oct 19, 2015

Date Submitted

Submitted to


Submitted by (signature)

Edward Minerowicz
Submitted by (print name)