****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:

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

Company Name: Wisconsin Electric Power Company DBA We Energies Address: 333 W. Everett Street, Milwaukee, WI 53203 Primary USWAG Member Contact Name: Marita Stollenwerk Primary USWAG Member Contact information (phone and email address) (414) 221-4172 marita.stollenwerk@wecenergygroup.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 В. SITE LOCATION EPA ID Number of the Secured Asset (if available): ______Not available FID of the Secured Asset None WDNR BRTTS#: ______ 02-41-578476 Address: 7150 W. Bradley Road City, County, State, Zip: Milwaukee, Wisconsin 53223

C.	Waste			
Date w	aste was discovered: _	February 15, 2023		
Size of	site area containing the	e PCB Remediation Waste being disposed	of: <u>~50 square feet</u>	
Description of Waste:				
#	Media Type	Maximum Concentration Detected	Estimated Quantity	
1	Concrete	1.23 mg/kg	10-100 tons	
Name, locations and type of facility at which the waste will be disposed of: Waste Management, Inc., Orchard Ridge Recycling and Disposal Facility, W124N9355 Boundary Road, Menomonee Falls, WI 53051				
Method of Submittal of this Notification (certified mail or email) Email				
05/03/2023		Adam Mcilheran - V	Adam Mcilheran - WDNR	
Date Submitted		ORCR Branch Chief - USEPA Peter Ramanauskas - USEPA Molly Finn - USEPA Sara Rasmussen - USEPA David Misky - City of Milwaukee Submitted to		
	tted by (signature)	<u>M</u> ari	ta Stollenwerk ted by (print name)	
	(o.B.iata.c)	Submit	Submitted by (print name)	