State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
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WISCONSIN
DEPT. OF NATURAL RESOURCES

September 21, 2018

BRRTS # 06-71-559889

Goodwill Industries Of North Central Wisconsin George M Burns 1800 Appleton Rd Menasha WI 54952

Subject: Request for Supplemental Environmental Site Investigation Information for Properties Pursuing a Certificate of Completion Through the Voluntary Party Liability Exemption Program

Dear VPLE Applicant:

This letter is being sent to all Voluntary Parties ("VP") and their consultants that are pursuing a Certificate of Completion ("COC") through the Voluntary Party Liability Exemption ("VPLE") program for a contamination site. Our records indicated that you are designated as a VP for Goodwill - Neenah located at 891 S Green Bay Road, Neenah (the "VPLE Property"), pursuant to Wis. Stat. § 292.15. The purpose of this letter is to request that you provide supplemental site investigation information about the VPLE Property to determine whether or not the environmental investigation of the VPLE Property is complete, in accordance with Wis. Admin. Code chs. NR 716 and 750. This request applies whether or not the DNR has previously issued an approval of the environmental investigation of the VPLE Property.

Emerging Contaminants

As you may be aware, concerns have arisen nationally and in Wisconsin about a group of chemicals, called per- and polyfluoroalkyl substances ("PFAS"). PFAS are a group of man-made chemicals that includes PFOA, PFOS, GenX, and many others. PFAS have been manufactured and used in a variety of industries since the 1940s. Some PFAS are environmentally persistent and bioaccumulative and may pose human health risks. Recent high-profile cases involving human exposure across the United States have further focused both public and regulatory scrutiny on PFAS. This group of chemicals has been found in the environment but has not typically been included as part of an environmental investigation or cleanup. These chemicals are beginning to be identified in Wisconsin in groundwater and soils.

VPLE Requirements

A VPLE COC provides liability protections for the owner and future owners of a VPLE property such that the DNR cannot reopen the case and request additional investigation or cleanup work in the future for past releases of hazardous substances. If additional contamination (e.g. PFAS) is found in the future after the exemption is issued and no one is responsible for addressing a priority health or environmental situation, the state may have to expend taxpayer funds to address the contamination.

To obtain the VPLE COC, Wis. Stat. §§ 292.15(2)(a)(1) and (ae)(1) requires that an environmental investigation of the VPLE property is conducted in compliance with Wis. Admin Code chs. NR 716 and 750 and is approved by the DNR. In order for the environmental investigation of the VPLE Property to be complete, a Phase I and Phase II environmental site assessment must be conducted that identifies all known and possible discharges of hazardous substances to the environment that may have occurred on the VPLE Property from historical practices.

To confirm that adequate environmental site investigation has been conducted based on past land use practices and operations, the DNR will evaluate the information previously provided on your site. In addition, we are requesting that supplemental information be provided to the DNR to determine if discharges of PFAS chemicals may have occurred on the VPLE Property and pose a potential concern. This information will include, at a minimum, the attached PFAS Manufacturing and Use Information sheet. Upon receipt of this information, the DNR may request a supplemental Phase I assessment report and if necessary, additional sampling, including soil, sediment, surface water, leachate and/or groundwater.



Evaluation for PFAS

The DNR has started evaluating the potential for historic discharges of PFAS chemicals at properties enrolled in VPLE that have not received a COC. Specifically, we are evaluating whether one or more industries on the VPLE Property may have used or manufactured PFAS chemicals or if waste or historic fill from industries that used PFAS chemicals has been disposed of on the VPLE Property. Please complete the enclosed PFAS Manufacturing and Use Information sheet within 30 days of receipt of this letter and return it in the enclosed envelope.

You may also provide a supplemental Phase I environmental assessment that specifically addresses whether any industries that used PFAS chemicals have operated on the VPLE Property. Supplemental Phase I environmental assessment information should provide documentation to show whether PFAS chemicals were manufactured, used in the industry or disposed of on the VPLE Property, and should include your recommendation about whether sampling for PFAS chemicals is warranted. If you determine that PFAS chemicals have not been manufactured, used, discharged or disposed at the property and DNR agrees, no additional actions related to PFAS may be needed. Additional information including sampling, including soil, sediment, surface water, leachate and/or groundwater may be needed if there were potential PFAS discharges on the VPLE Property.

Enclosed is a fact sheet on the history and use of PFAS from the Interstate Technology Regulatory Council, which is a program of the Environmental Research Institute of the States. Also, several states and the U.S. Environmental Protection Agency have made available publications about the use of PFAS chemicals that are readily available on the internet that you and your consultant may review to assist with evaluating past PFAS use.

The DNR will be working with VPs and their consultants on a site-by-site basis to evaluate PFAS at VPLE properties. This analysis must be conducted prior to the issuance of a certificate of completion or DNR approval of site-specific steps (e.g. site investigation work plan, site investigation report, remedial action options and plans, and case closure). We anticipate that we will contact you within 30 days of receiving your PFAS Manufacturing and Use Information sheet to discuss your submittal and the proposed next steps.

If you wish to provide supplemental Phase I assessment information related to the potential use of PFAS on your VPLE property, please contact Michael Prager at (608) 261-4927 or Michael.Prager@Wisconsin.Gov. He will work with you on the process for submittal.

If you have any questions regarding this letter, or no longer wish to pursue a COC through the VPLE program, please contact Christine Haag at (608) 266-0244 or Christine.Haag@Wisconsin.Gov or Judy Fassbender at (608) 266-7278 or Judy.Fassbender@Wisconsin.Gov.

Thank you for your cooperation.

Fari Foss

Sincerely,

Darsi Foss, Director

Remediation & Redevelopment Program

Enc. PFAS Manufacturing and Use Information

History and Use of Per- and Polyfluoroalkyl Substances (PFAS), ITRC, November 2017

Cc Kevin McKnight - NER

Fehr Graham, Ken Ebbott, 909 N 8th St, Ste 101, , Sheboygan, WI 53081

State of Wisconsin Department of Natural Resources P.O. Box 7921, Madison WI 53707-7921 dnr.wi.gov

Voluntary Party Liability Exemption (VPLE) Program PFAS Manufacturing and Use Information

Notice: Personally identifiable information collected will be used for administrative purposes and may be provided to requesters as required by Wisconsin's open records law, ss. 19.31-19.39, Wis. Stats.

Instructions: Provide the following information regarding potential use of PFAS chemicals at your VPLE property. You may also submit a supplemental Phase I assessment or other information that documents whether one or more industries may have used or manufactured PFAS chemicals on the VPLE property or if waste from industries that have used PFAS chemicals has been disposed of or discharged on the VPLE Property. The DNR may request additional information if discharges of PFAS chemicals on the VPLE Property are identified as a potential concern, including supplemental Phase I assessment documentation and/or additional site characterization/sampling. The DNR requests this information pursuant to Wis. Stat. §§ 292.15 and 292.31, as well as Wis. Admin. Code chs. NR 716 and 750.

Contact Information for Voluntary Party						
Name of Voluntary Party	-					
Mailing address						
Phone		Ema	il			
			0 14 4			
Contact Information for Voluntary Party's Environmental Consultant						
Name of Consultant						
Mailing address						
Phone			Email			
Phone		Elliali				
VPLE Property Information						
VPLE Property Name		BRRTS Number:				
VI EL I Toporty Hamo						
VPLE Property Address						
VI LL I Toperty Address						
	Γ			T _	T =	
County	City			State	Zip code	
1. Property usage from 1940 to presen	nt (Enter "P" for pa	st use	e and "C" for cur	rent use; sel	lect all that apply):	
Chemical Use or Manufacturing			Textile Manufacturing			
Waste Water Treatment Plant Biosolids/Sludges			Paper and Cardboard Packaging Manufacturing			
Sludge spreading			Medical Uses			
Cookware Manufacturing			Wire Manufacturing			
Personal Care Product Manufacturing			Photographic Industry			
☐ Industrial Surfactants Use or Manufacturing			Semiconductor Manufacturing			
Resins, Molds, Plastics Use or Manufacturing			Licensed or Unlicensed Landfill			
☐ Metal Plating or Etching			Historic Fill Site			
Cleaning Products Use or Manufacturing			Fire Fighting Foam Training or Manufacturing			
Coating, Paint and Varnish Use or Manufacturing			Fire Fighting Foam I lead to Suppression System			
Adhesives Use or Manufacturing			Fire Fighting Foam Used to Suppress a Fire			
Cement Additives Use or Manufacturing			Leather Use or Manufacturing			
Dry Cleaning			☐ Antifogging Use or Antifogging Manufacturing			
☐ Automobile and Parts Manufacturing			i Oii Industry			

2. Provide the following information to the DNR:

PFAS Use and Manufacturing - If any of these facilities or commercial or industrial uses operated on the property, provide an attachment with detailed description of the type of manufacturing or uses related to PFAS. Describe the types of products manufactured and the processes involved. Include the type of PFAS or PFAS-containing substances used or manufactured, and quantity generated, used, or stored. Please reference the ITRC fact sheet: *History and Use of Per- and Polyfluoroalkyl Substances (PFAS)*, November 2017.

Landfills and Historic Fill Sites - If waste was disposed of on the property, provide an attachment detailing the type and source of the PFAS-related waste material and when the disposal occurred. Describe whether the PFAS waste disposed of on the property was generated from a specific industrial process or processes and identify the generators.

Firefighting Foam - If firefighting foam was manufactured, stored or tested at the property or if it was used in fire training or to extinguish frequent fires at the property, please provide an attachment with a detailed description of the location, frequency, and timeframe of its use.

Self-Certification	
☐ I certify that information in this form and all information attached is true a Wisconsin and Federal Statutes.	, "
☐ I acknowledge, pursuant to Wis. Stats. 292.15(2)(a)6, that a voluntary party fraud or misrepresentation, by the knowing failure to disclose material inf voluntary party knew or should have known about more discharges of hazar investigation conducted.	ormation or under circumstances in which the
Print Name of Voluntary Party	
Signature of Voluntary Party	Date

Submit this completed form and all attachments to:

Wisconsin Department of Natural Resources Remediation and Redevelopment Program Brownfields and Outreach Section Chief, RR/5 PO Box 7921 Madison, WI 53707-7921