Aqueous Film-Forming Foam (AFFF) Products Liability Litigation (MDL 2873) Public Water System Settlement Supplemental Claims Form

INSTRUCTIONS

Please follow the instructions below to submit a Supplemental claim for the AFFF Products Liability Litigation Settlement Program. A completed copy of this Supplemental Claims Form must be submitted no later than the December 31, 2030. Late Supplemental Claims Forms will not be considered.

A PWS should ONLY complete this Supplemental Claims Form for Impacted Water Sources (IWS) with a positive PFAS detection as of June 30, 2023 that either (a) experienced a change in state or federal MCL regulation or (b) the PFAS contamination levels have shifted from below MCL regulations to above MCL regulations.

TO RECEIVE BENEFITS FROM THIS SETTLEMENT, YOU MUST PROVIDE ALL OF THE REQUIRED (*) INFORMATION BELOW AND YOU MUST SIGN THIS CLAIMS FORM. THIS CLAIMS FORM SHOULD ONLY BE USED IF A CLAIM IS BEING MAILED IN AND IS NOT BEING FILED ONLINE. YOU MAY ALSO FILE YOUR CLAIM ONLINE AT <u>www.PFASWaterSettlement.com</u>.

For the Supplemental Claims Form to be valid, Claimants must provide ALL information requested concerning the Public Water System (PWS) and its groundwater wells and/or surface water systems ("Water Source").

<u>Baseline Testing</u>: Any Water Source tested for PFAS prior to U.S. EPA's announcement of the testing requirements of UCMR-5 (December 2021), that did not result in a detection of PFAS, must <u>re-test</u> to meet Baseline Testing requirements. If a Water Source tested for PFAS after U.S. EPA's announcement of the testing requirements of UCMR-5 using a methodology consistent with the requirements of UCMR-5 or applicable State requirements (if stricter) (the "Testing Methodology") and it did not result in a Measurable Concentration of PFAS, no further testing is required on that Water Source. Test results must be submitted from untreated (raw) water samples, except that a result showing a detection of PFAS in a treated (finished) water sample may be used. However, all samples must be drawn from a Water Source that has been used to provide Drinking Water. BY SUBMITTING THIS CLAIMS FORM, YOU CERTIFY THAT THE PWS ON WHOSE BEHALF YOU ARE SUBMITTING THE CLAIMS FORM HAS TESTED ALL OF ITS TEST SITES FOR PFAS AFTER U.S. EPA'S ANNOUNCEMENT OF THE TESTING REQUIREMENT OF UCMR-5 USING THE TESTING METHODOLOGY.

For any questions about this Supplemental Claims Form, you may contact a Claim Representative at 1-855-714-4341 or info@pfaswatersettlement.com. Claims Forms submitted by mail should be sent to the Claims Administrator at the following address:

AFFF Public Water System Claims

PO Box 4466

Baton Rouge, LA 70821

SECTION 1. PUBLIC WATER SYSTEM (PWS) INFORMATION							
SECTION 1.1 PWS GENERAL INFORMATION							
Public Water System (PWS) Name							
PWS Identification Number (PWSID)		Employer Identification Number					
SECTION 2. WATER SOURCE INFORMATION							
Please complete and submit information from Section 2 for <u>EACH</u> Water Source. See "Addendum X" to provide information for each additional Water Source. <u>Note</u> : Groundwater Well Impacted Water Sources should report Flow Rates from the Groundwater Well. Surface Water System Impacted Sources should report treatment capacity from the surface water treatment plant.							
Name or description of the Water Source. Note : This is the name or unique identifier listed on the testing laboratory chain of custody document.							
Is this a groundwater well or surface water system? *Please enter "Groundwater well" or "Surface water system."							
	water system" if a treatment plant is blending groundwate considered a surface water system.						

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SECTION 3. PFAS TESTING RESULTS

	PFOA CONTAMINATION TESTIN	NG					
	formation to indicate PFOA contamination testing results. <i>If this wa</i> 3, leave this section blank and skip to Section 4: Certification and Sign		nd to contain any PFAS at any level				
See Addendum X to pro	vide information for each additional Water Source.						
Highest historical PFOA o	concentration in lab-issued documentation:						
Date of Sampling:							
Company of the person v	vho took the sample:						
Date of analysis:							
Highest historical PFOA o	concentration converted to parts per trillion (PPT):		РРТ				
Name of laboratory that	performed the analysis:						
Facility address of laboratory that	Street/PO Box						
performed the analysis:	City	State	Zip				
	ncy approved analytical method was used to measure the he Impacted Water Source (e.g., EPA Method 537.1, EPA Method 537	7M)?	i				
	PFOS CONTAMINATION TESTIN						
on or before June 30, 2023	formation to indicate PFOS contamination testing results. <i>If this wa</i> 3, leave this section blank and skip to Section 4: Certification and Sign		ıd to contain any PFAS at any level				
	wide information for each additional Water Source.						
Highest historical PFOS C	oncentration in lab-issued documentation:						
Date of Sampling:							
Company of the person v	vho took the sample:						
Date of analysis:							
Highest historical PFOS concentration converted to parts per trillion (PPT):			РРТ				
Name of laboratory that	performed the analysis:						
	Street/PO Box						
Facility address of laboratory that							
performed the analysis:	City	State	Zip				
	ency approved analytical method was used to measure the he Impacted Water Source (e.g., EPA Method 537.1, EPA Method 537.1, EPA Method 537.1, Sepa Method 537	7M)?					

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		OTHER PFAS CONTAN				
Please enter the below information to indicate other PFAS analyte contamination testing results. If this water source was not found to contain any PFAS at any level on or before June 30, 2023, leave this section blank and skip to Section 4: Certification and Signature.						
See Addendum X to prov	vide information f	or each additional Water Sour	rce.			
Highest historical concent	tration of <u>one</u> other	umentation:				
Date of Sampling:						
Company of the person w	ho took the sample:					
Date of analysis:						
Highest historical concent trillion (PPT):	tration of one other	verted to parts per		РРТ		
Name of laboratory that p	performed the analy	sis:				
Facility address of laboratory that	Street/PO Box					
performed the analysis:	City			State	Zip	
What state or federal agen PFAS concentrations of th						
		SECTION 4. CERTIFICAT	TION AND SIGNATI	URE		
By signing this Claims For	rm, Settlement Class	s Member represents and warra	nts the following for the	benefit of Settling Defend	ants:	
• The Settlement Class Member has authority to release all Released Claims on behalf of itself and all other Persons who are Releasing Persons by virtue of their relationship or association with it.						
	respect to Section 1	e Claims Administrator and/or S 11.6 of the Settlement Agreemer th the IRS.				
		der the laws of the State of ct to the best of my knowledge, in		Ill of the information prov	ided within this Claims	
Authorized Representativ	re's Signature:					
Authorized Representativ	e's Printed Name:					
Executed this	day of	at	(County),		(State).	
		DOCUMENTATION	REQUIREMENTS			
 Lab-issued documentat Lab issued testing chain A duly completed and e the PWS with respect to e 	tion demonstrating I n of custody docume executed IRS Form V each Settling Defende	V-9 (or other information returr ant.	of PFOA, PFOS, and other n required pursuant to Tr	[.] PFAS analyte reasury Regulations Secti		
Defendant.		atisfies the requirements of Trea e form of Exhibit K attached to th			-	
forth in item (3) with the IRS and to provide the written statements set forth in item (4) to each Settling Defendant.						