ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT (ADEM) SANITARY SEWER OVERFLOW (SSO) EVENT REPORTING FORM

Purpose of Form: All publicly or privately owned wastewater treatment plants holding an NPDES permit are required to provide immediate notification to the Alabama Department of Environmental Management (ADEM), county public health officials, the public, and any other affected entity such as public water systems as soon as possible upon becoming aware of any notifiable sanitary sewer overflow (SSO) events.

A "notifiable SSO", as defined in ADEM Admin. Code r. 335-6-6-.02(hh), is an overflow, spill, release or diversion of wastewater from a sanitary sewer system that either (1) reaches a surface water of the State or (2) may imminently and substantially endanger human health based on potential for public exposure including but not limited to close proximity to public or private water supply wells or in areas where human contact would be likely to occur. Immediate notification shall be provided within 24 hours of becoming aware of the event. This immediate notification may be made either verbally to the Department's SSO Hotline at (334) 274-4200 or electronically to the Department's eSSO Electronic Reporting System. The follow-up report shall be submitted within five days of becoming aware of the SSO event using either this form or the Department's eSSO Electronic Reporting System.

Facilities are strongly urged to utilize the electronic system. Registration information for the Department's eSSO system can be found at the following link: (https://e2.adem.alabama.gov/NPDES). Permittee Name: Permit Number: Facility Name: Facility County: _____ Is the SSO on-going? ☐ Yes ☐ No Date/Time1 SSO Began: If no, Date/Time¹ SSO Stopped: Was the SSO caused by an extreme weather event (e.g. hurricane) that flooded the entire sewer system? \square Yes \square No If yes, describe the nature of the extreme weather event:_ Note: For notifiable SSOs caused by an extreme weather event (e.g., hurricane) that floods the entire sewer system and are too numerous to count, the permittee is not required to provide information that cannot be practicably captured (e.g. latitude/longitude, source/structure, duration of the SSO, the estimated discharge volume, the receiving waterbody, the corrective actions taken, or the potential impacts). REPORT ESTIMATED VOLUME DISCHARGED- REQUIRED If estimated volume discharged is known, the VALUE section should be completed. If you only select a RANGE, you should be aware that the estimated volume discharged will be considered to be the largest value of the range selected. VALUE Estimated Volume Discharged:__ gallons $\square \leq 1,000$ gallons $1,000 < \text{gallons} \le 10,000$ $10,000 < \text{gallons} \le 25,000$ \square 25,000 < gallons \leq 50,000 \square 50,000 < gallons \leq 75,000 \square 75,000 < gallons \leq 100,000 \square 100,000 < gallons \leq 250,000 \square 250,000 < gallons \leq 500,000 RANGE Any estimated volume above 1,000,000 gallons \square 500,000 < gallons \leq 750,000 should be entered in the VALUE section Was the Department notified within 24 hours? ☐ Yes ☐ No Date/Time¹ of Notification: ☐ Electronic via eSSO Other If notification was <u>not</u> submitted via eSSO, person that notified the Department: _____ Phone Number: (_______) -Indicate source of discharge event: ☐ Manhole ☐ Lift Station ☐ Broken Line ☐ Cleanout ☐ Treatment Plant Other (describe): County in which SSO occurred:_ Latitude/Longitude of discharge (**REQUIRED**) [Report coordinates in decimal degrees to the precision indicated (e.g. 32.463022°, -86.397067°)]: Latitude Longitude Location of discharge (street address, etc.):

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¹Time reported is assumed to be Central Time Zone, unless otherwise indicated.

Known or suspected cause of the discharge:					
Destination of discharge:	☐ Ground Absorbed ☐ Backup into Building/Residen	must a	SSO discharge first entered a storm drain or drainage ditch, lso provide the first named creek or river that receives the fast storm drain/drainage ditch.		
		☐ Creek or River (name of the first named surface water the discharge reached):			
				_	
Did the discharge reach a de	signated swimming water? Yes [
Monitoring of the receiving	water (i.e. visual survey or water qualit	y sampling) is:	itoring results are attached or have been submitted to ADE	M)	
		Ongoing (Monit	toring results will be submitted to ADEM upon completion)	
		☐ Not Performed			
Was the affected area:	Cleaned? Yes No	Disinfected? Yes No			
Are you aware of any other p	potential health or environmental impac	cts? No Yes If Yes, please do	escribe:		
Describe corrective actions additional sheets if necessary		harges, and actions or plans to mitiga	ate impacts to the environment and/or public health (att	ach	
additional sheets if necessary	y).				
Indicate efforts to notify public (check all that apply):		Press Release	Date:		
		☐ Placement of Signs	Date:		
Other (describ	pe):		Date:		
☐ Notice not rec	quired, because:				
Indicate other officials notifi	ied (check all that apply):	County Health Department	Date:		
		☐ State Health Department	Date:		
Other (describe):					
	_				
Other states notified:	☐ Florida ☐ Georgia	ı ☐ Mississippi ☐ Te	ennessee		
Were any public water suppl	ly intake locations affected? No	Yes			
If yes, who was n	notified:		Date:		
obtaining the information, l		be true, accurate, and complete. I	n my inquiry of those individuals immediately responsible am aware that there are significant penalties for knowin		
Signature of Responsible Official/Duly Authorized Representative:_			Date:		
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sponsiole official	j				

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