

NPDES INSPECTION CHECKLIST REMEDIATION GENERAL PERMIT (RGP)

Facility Name										
NPDES Permit Number						Expiration D	ate			
I. Pre-Inspection Information										
A. General Facility	Contact In	forma	ation							
Permittee Name:										
Responsible Officia	l Name									
Responsible Officia	l Title									
Operator in Respon	rsible							Grade	I	
Charge(ORC) Name	:								<u> </u>	
B. Last Inspection	Informatio	n								
Performed By:			Inspection Type			Last Inspecti	Last Inspection Date:			
☐ EPA			☐ CSI [RI						
□ NHDES			☐ CEI							
C. Current Inspect	ion Inform	ation								
Inspection Date						Sampling Da	ite			
Inspection Type			Facility Type	Treatn	nent Proce	ess:				
☐ CSI	☐ RI		☐ Major	Disinfe	ection Prod	cess:				
☐ CEI	☐ Closure	e	☐ Minor	Facility	/ Grade:					
D. Permit Backgrou	ınd									
Discharge Amount:			Discharge Frequency:							
Sampling Frequenc	y:		Outfall Location							
Parameters tested	d: attach I	RGP s	summary list							
Does the facility co	mplete its	own a	analysis?							
☐ Yes Complete	the labora	tory c	hecklist.							
☐ No Analytical	Laboratory	/ Nam	ne Click or tap here to e	nter tex	ĸt.					
Inspection Time In		Clicl	k or tap here to enter to	ext.	Inspecti	on Time Out	Click	or tap here	to enter	
							text.			
			II. Openin	g Conf	erence					
			List of all people pres	sent incl	uding the	inspector.				
Name:				Phone:						
Title:					Email					
Name:				Phone:						
Title:		Email								
Name:			1		Phone:					
Title:					Email Phone:					
Name: Title:			Email							
Permittee Mailing Address:										
Facility physical Address:										
Present credentials/review inspection objectives. (Objective-To ensure that the facility is being operated as needed to										
maintain compliance with the facility's NPDES permit). Notes: Click or tap here to enter text.										
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			III. Permit			
Yes	No	N/A				
			Is a copy (hard copy or electronic) of the current permit available onsite or with the operator? Permit Part 4.5.2a. If no, explain: Click or tap here to enter text.			
			If the permit is expired or due to expire within 180 days, has a reapplication package been submitted to DES and EPA (40CFR122.21)? If no, explain: Click or tap here to enter text.			
Click	or ta	p here				
	Click or tap here to enter text.					
			IV. Records/Reports			
Yes	No	N/A				
			How long are the records and reports maintained by the permittee? <i>Note: Permit Part 4.5 specifies a</i>			
	Ш	Ш	minimum of 3 years from the date of sample, measurement, report or notice. See permit part 4.5 for specified records. Click or tap here to enter text.			
	П		If the facility monitors any permitted parameter more frequently than required by the permit are			
			these results integrated into the Discharge Monitoring Report as appropriate?			
			Is there a Best Management Practices Plan (BMPP) available and inclusive of sections for Effluent Flow, Preventive Maintenance, Site Management, Pollutant Minimization, Administrative Controls,			
Ш	Ш	Ш	QA/QC & Materials Management (<i>Permit Part 2.5 Special Conditions</i>)? If no, explain: Click or tap			
			here to enter text.			
			Does the permittee maintain annual, signed BMPP certification statements with the up to date			
			BMPP on site or at the location of the principal operator identified in the NOI? <i>Note: Permit Part</i> 2.5.1.d. specifies preparation on or before January 15 th of the following calendar year. If no, explain:			
			Click or tap here to enter text.			
			Is the permittee maintaining discharge monitoring data as specified in Permit Part 4.5 and Appendix			
			VIII? If no, explain: Click or tap here to enter text. Are Discharge Monitoring Reports (DMRs) submitted electronically using NetDMR on time and			
			correct per NHDES/EPA policy? Note: Permit Part 4.6 requires NetDMR use beginning the first full			
			calendar month following 12 months after the effective date of the EPA authorization to discharge.			
Clia	م مدا		If no, explain: Click or tap here to enter text.			
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			V. Facility Site Review				
Yes	No	N/A					
			Is there any change in flow conditions such as an increase or decrease in the daily average or maximum flow rate by more than 25%? If yes, explain: Click or tap here to enter text.				
			Is there any change in treatment such as add-ons or removal of any major operable unit of the system? If yes, explain: Click or tap here to enter text.				
			Are any chemical additives used to enhance treatment? If yes, explain: Click or tap here to enter text.				
			Is there any change in the discharge location? <i>Note: Permit Part 5.2.g. requires a new NOI if the receiving water has changed.</i> If yes, explain: Click or tap here to enter text.				
			If yes to any of the above in this section, has a NOC (Notice of Change – See Appendix IV Part 2) been submitted to EPA and the state? If no, explain: Click or tap here to enter text.				
			Has there been a change in operator? Note: Permit Part 5.2.f. requires a new NOI with a change in operator.				
			Does the treatment facility have any floor drains? (Violation of RSA 485-A:13 if discharge to storm drain system, surface water or ground water unless specifically permitted) If yes, where are they and where do they discharge? Click or tap here to enter text.				
			Is there site security (<i>Permit Part 2.5.2.e.i.</i>) and documented procedures/protocols (alarms, generator) to ensure all treatment system components are in effective operating condition (<i>Permit Part 2.5.2.b.i.</i>) related to the NPDES discharge? If no or NA, explain: Click or tap here to enter text.				
Click	k to ei	nter no	otes.				
			VI. Effluent/Receiving Water Observation				
Yes	No	N/A					
			Are there any floating solids, oil sheen, color, or foam in the effluent? If yes, explain:				
			Are there any floating solids, oil sheen, color, foam or a recognizable plume in the receiving water? (Env-Wq 1703.03(c)) If yes, explain:				
			Is there evidence of erosion/scouring at the outfall? (Permit Part 2.1.2. Table 3 Footnote 4)				
Click	Click to enter notes.						
	VII. Flow Measurement						
Yes	NI.						
	No	N/A					
		N/A	Are influent and effluent flow measuring device(s) used? If no, explain: Click or tap here to enter text.				
		N/A					
Click		N/A	text. Is the effluent flow measured after treatment using a continuous measurement flow meter (recorder, totalizer)? (Permit Part 2.1.2 Table 3 Footnote 2) If no, explain: Click or tap here to enter text.				

VIII. Self-Monitoring					
Yes	No	N/A			
			Are the effluent samples taken at a consistent point defined by geographic coordinates in the NOI and following all treatment? (<i>Permit Part 4.1.1b.</i>) If no, explain: Click or tap here to enter text.		
			Does sampling (in-house and/or contract) incorporate required containers, preservation techniques and maximum holding times? If no, explain: Click or tap here to enter text.		
			Are the appropriate analytical test methods cited/used? (<i>Permit Part 4.1.3 & Appendix VII</i>) If no, explain: Click or tap here to enter text.		
			Are sample results reviewed by the operator no more than 72 hours (unless system restart or shutdown see Permit Part 4.3.1.b.i or Part 4.3.3a.ii, respectively) from receipt of the results? (Permit Part 2.5.f.vi)		
Click	to er	iter no	rtes.		
		I)	X. Operations and Maintenance (40CFR122.41(e) & Permit Part II B)		
Yes	No	N/A			
			Are all treatment units operable? If no, explain: Click or tap here to enter text.		
			Has there been a treatment system interruption? (If yes, <i>Permit Part 4.3.2 monitoring requirements to be verified</i>)		
			Are records maintained for system operation and maintenance, site inspections and employee training?		
Click	to e	nter no	ites.		
			X. Closing Conference		
_	I		Review of Findings.		
1					
3					
4					
5					
6					
Final	note	s or co	omments		