

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY Region 10, 1200 Sixth Avenue, Seattle, Washington 98101 EXPEDITED SETTLEMENT AGREEMENT Docket Number: CWA-10-2025-0071 NPDES No. AK0053384

Docket Number: CWA-10-2025-0071 NPDES No. AK0053384 Penalty Amount: \$3,520, Inspection Date: June 4, 2024

The United States Environmental Protection Agency (EPA) and Full Cycle LLC a "person" ("Respondent"), enter into this Expedited Settlement Agreement ("Agreement") to resolve Respondent's civil penalty liability for alleged violations of the National Pollutant Discharge Elimination System permit cited above ("Permit").

The EPA finds that Respondent failed to comply with the Permit, that the Permit was issued pursuant to section 402 of the Clean Water Act (Act), 33 U.S.C. § 1342, that Respondent is a "person" as defined in section 502(5) of the Act, 33 U.S.C. § 1362(5), and that Respondent is responsible for the violations specified in the attached Expedited Settlement Offer Worksheet Violations Form for Wastewater ("Violations Form"). The Violations Form is incorporated into this Agreement by reference.

The EPA also finds, and Respondent admits, that the EPA has jurisdiction over this matter pursuant to section 309(g) of the Act, 33 U.S.C. § 1319(g), and 40 C.F.R. part 22. Respondent neither admits nor denies the violations specified in the Violations Form.

Respondent agrees to pay a penalty of \$3,520 Respondent waives the rights (1) to contest the statements in the Violations Form and (2) to appeal any final order that an EPA Regional Judicial Officer may issue to ratify this Agreement (Final Order). By signing this Agreement, Respondent waives any rights or defenses that Respondent has or may have for this matter to be resolved in federal court, including but not limited to any right to a jury trial, and waives any right to challenge the lawfulness of the final order accompanying the Agreement.

Respondent certifies, subject to civil and criminal penalties for making a false statement to the United States Government, that any violations identified in the Violations Form have been corrected. No later than the date it signs this Agreement, Respondent shall submit an itemized list to the EPA detailing the specific actions taken to correct the violations cited in the Violations Form.

Respondent certifies that, within thirty (30) days after the effective date of the Final Order, Respondent will submit electronic payment via <u>www.pay.gov</u> or submit a bank, cashiers, or certified check, with case name and docket number noted, for the amount specified above, payable to the "Treasurer, United States of America," via certified mail, to:

Regional Hearing Clerk U.S. EPA, Region 10 Fines and Penalties, Cincinnati Finance Center In the Matter of: Full Cycle LLC. Docket No.: CWA-10-2025-0071 P.O. Box 979078 St. Louis, MO 63197-9000

Respondent agrees that consistent with section 162(f)(1) of the Internal Revenue Code, 26 U.S.C. § 162(f)(1), it will not deduct the penalties paid under this Agreement for federal tax purposes.

This Agreement, upon incorporation into a Final Order and full satisfaction by the parties, shall be a complete and full resolution of Respondent's liability for federal civil penalties for the violations and facts alleged in the Violations Form. This Agreement does not affect the right of the EPA or the United States to pursue additional violations not specifically listed in the Violations Form or appropriate injunctive or other equitable relief or criminal sanctions for any violations of law. Nothing in this Agreement shall relieve Respondent of the duty to comply with the Act and any regulation, order, or permit issued pursuant to the Act.

Prior to requesting that an EPA Regional Judicial Officer issue the Final Order, EPA will provide a copy of the Agreement to the state of Alaska for the purposes of consultation with Alaska on the appropriateness of this Agreement. EPA will also provide public notice of this Agreement and a reasonable opportunity for public comment on it. EPA will address any comments on the Agreement in accordance with section 309(g)(4) of the Act, 33 U.S.C. § 1 3 19(g)(4), and 40 C.F.R. § 22.45.

This Agreement is binding on the parties signing below and becomes effective when the Final Order is executed and filed with the Regional Hearing Clerk pursuant to 40 C.F.R. § 22.31(b).

APPROVED BY RESPONDENT:

Name (print):	
Title (print):	
Signature:	Date:

APPROVED BY EPA:

Edward J. Kowalski, Director Enforcement and Compliance Assurance Division

More than 40 days have elapsed since providing the Agreement to Alaska and the issuance of public notice pursuant to Section 309(g)(1) and (4)(A) of the Act, 33 U.S.C. § 1319(g)(1) and (4)(A), and EPA has received no comments concerning this matter.

Katrina Chambon, Case Officer Enforcement and Compliance Assurance Division

Having determined that this Agreement is authorized by law, IT IS SO ORDERED:

Regional Judicial Officer Region 10 U.S. Environmental Protection Agency

Expedited Settlement Offer Worksheet Violations Form For Wastewater



Version 1 (updated April 2019)

Consult instructions regarding eligibility criteria and procedures prior to use.

	LEGAL NAME AND MAILING ADDRESS OF RESPONSIB	LE ENTITY	NPDES Permit Numbe	r	AK0053384	
	Stephan Bradford					
	Executive Vice President		Permit Effective Date:		June 1, 2020	
	Full Cycle LLC		Permit Expiration Date	:	May 31, 2025	
	PO Box 772					
	Ward Cove, Alaska 99928					
	LOCATION AND ADDRESS OF FACILITY		EPA Contact Name:	Katrina (Chambon	
	7037 North Tongass Highway		EPA Contact Title:	Case Off	icer	
	Ketchikan, Alaska 99901	EPA Office:	Anchora	ge, Alaska		
	FACILITY DESCRIPTION / CONTACT NAMES	me of Facility Contact (ESO Worksheet recipient)	: Stephan Bradford			
		Name of Authorized Official (40 CFR 122.22)				
		Are any findings a result of an inspection?				
		Inspection Date(s) (if applicable)				
	Name of Recei	ving Water Body (Indicate whether 303(d) listed)	Ward Cove 303(d) liste	d		
	PRIVATE ENTITY ADJUSTMENT FACTOR		N			
	Is the entity privately owned?	If yes, adjustment factor of 2.0 is applied.	Yes			
			• •			
	FLOW ADJUSTMENT FACTOR					
	Select the appropriate average volume of flow on a da					
	(MGD). If a facility discharges only on a periodic basis,	do <u>not</u> include days with zero flow when				
	calculating the average flow:	No. adjustes and factor is a sullad	x			<u> </u>
	A <0.050 mgd (no adjustment is applied) B ≥0.050 mgd and <0.250 mgd	No adjustment factor is applied. Adjustment factor of 1.5 is applied.	X			<u> </u>
		Adjustment factor of 3.0 is applied.	+			<u> </u>
	C ≥0.250 mgd and <1 mgd D ≥1 mgd and <5 mgd	Adjustment factor of 6.0 is applied.				<u> </u>
	$E \ge 5 \text{ mgd and } < 5 \text{ mgd}$	Adjustment factor of 10.0 is applied.				<u> </u>
	$F \ge 10 \text{ mgd} \text{ and } < 50 \text{ mgd}$	Adjustment factor of 15.0 is applied.				<u> </u>
	G ≥50 mgd	Adjustment factor of 20.0 is applied.				
-		Adjustment factor of 20.0 is applied.				
	REPEAT VIOLATOR ADJUSTMENT FACTOR					
	A How many other state and federal formal enforcement					
	actions has the responsible entity been subject to in the	ne factor is increased 50%.				
	last three years? Include enforcement actions at this					
	facility and any other facilities.					
					STMENT FACTOR	

	RCA = Requires Corrective Action	Violation(s) / Corrective Action(s)	CWA / Permit Citation	R C A*	No. of Viol- actions	Dollar Amount w/ Adjust. Factor	Total
	MONITORING / REPORTING	ESA eligible if violations occurred w	ithin the 24 month	s imm	ediately p	rior to the ESA off	er.
7	Failure to submit compliance schedule report:						
A						\$100 =	
_	3 Submitted more than 30 days late					\$150 =	
(· · ·					\$300 =	
8	Failure to submit timely discharge monitoring report					çooo	
	(DMR) and/or DMR submitted with failure to conduct						
	self-monitoring:						
A						\$100 =	
Ē						\$150 =	
1						\$150 = \$150 =	
(\$120 =	
	to sample pollutants - conventional pollutants						
	(count each conventional pollutant not reported or						
	not sampled as a violation; BOD, TSS, pH, oil and						
	grease, e. coli, fecal coliform)						
0						\$150 =	
	to sample pollutants - toxic pollutants						
	(count each toxic pollutant not reported or not						
	sampled as a violation)						
9	Failure to conduct self-monitoring in accordance with					\$50 =	
	permit requirements, including but no limited to						
	required sample type, sample location, representative						
	sampling, meeting 40 CFR 136 or other permit						
	requirements (count each pollutant with one or more						
	failures)						
0	Failure to submit any other required report or notice						
	(e.g., biosolids report, pretreatment report, industrial						
	user notification, planned changes, anticipated						
	noncompliance, anticipated bypass, etc.):						
	noncompliance, anticipated bypass, etc.).						
A	Late but less than 30 days late					\$100 =	
E						\$150 =	
						\$300 =	
						+	
1	24-Hour Noncompliance Notice	Failed to call the 24-hour noncompliance	Permit Part			مبدد ا	
4		hotline for the exceedance of dissolved	Appendix A 3.4		2	\$150 =	ć
E	8 Noncompliance notice late	oxygen daily maximum in January 2024. Failed				\$100 =	
		to call the 24-hour noncompliance hotline for					
		the exceedance of total suspended solids daily					
		maximum in July 2024.					
2	5-Day Written Noncompliance Follow-up Report:	Failed to submit a 5-day written report for the	Permit Part				
		exceedance dissolved oxygen daily maximum	Appendix A 3.4				
					1	\$150 =	Ś
1	Eailure to provide report	lin January 2024					
A		in January 2024.			1	\$150 = \$50 =	Ş

13

 Noncompliance Not Required Within 24 Hours:

 A
 Failure to provide report with DMR

 B
 Report provided late and/or incomplete

Subtotal Monitoring / Reporting Violations

\$50 = \$20 =

\$450

14		OPERATIONS AND MAINTENANCE	ESA eligible if violations occurred w	ithin the 24 months	s imm	ediately p			
		Failure to conduct and document self-inspections of					\$80	=	
		facility (count each month with one or more missed							
		and/or undocumented inspection)							
5		Failure to document all required information in self-					\$40	=	
		inspections or conduct a complete inspection (count							
		each month with one or more partially							
		documented/completed inspection unless the month is							
		accounted for in #15)							
16		Failure to identify and document corrective actions					\$40	=	
_		,							
17		Failure to meet operation and maintenance					\$200	=	
_	_	requirement of the permit							
18		Failure to manage removed substances in accordance					\$500	=	
		with the permit							
				Subtotal Operation	ons ar	nd Mainte	enance Violatior	าร	
		EFFLUENT LIMITATIONS	ESA eligible if violations occurred w	ithin the 12 months	imm	ediately p	prior to the ESA	offer.	
19		Failure to meet effluent limitations:	Exceedance of the pH miminum in May 2024.						
	А	Months with effluent exceedance less than 40%	The permit limit is 6.5 SU, the results is 5.8.	Permit Part 1.2	Yes	3	\$100	=	\$
		above the limit - conventional pollutants	Exceedance the monthly average and weekly						
			average of 5-day biochemical oxygen demand						
		(count each conventional pollutant separately as a	in May 2024. The monthly average permit						
		violation; BOD, TSS, pH, oil and grease, e. coli, fecal	limit is equal to or less than 30 mg/L the result						
		coliform)							
	В	Months with effluent exceedance 40% or more above	is 48.27 mg/L a 61% exceedance. The weekly	Permit Part 1.2	Yes	2	\$150	=	ç
	-	the limit - conventional pollutants	average permit limit is equal to or less than 45			-	Ŷ100		7
			mg/L, the result is 48.27 mg/L, a 7%						
			exceedance. Exceedance of fecal coliform daily						
		(count each conventional pollutant separately as a	max in June 2024. The permit limit is equal to						
		violation; BOD, TSS, pH, oil and grease, e. coli, fecal	or less than 800 #/100ml, the result is 1,680						
-	_	coliform)	#/100ml, a 110% exceedance. Exceedance of						
	С	Months with effluent exceedance less than 20%	daily maximum total suspended solids in July				\$200	=	
		above the limit - toxic pollutants							
			2024. The permit limit is equal to or less than						
		(count each toxic pollutant separately as a violation)	60 mg/L, the result is 70 mg/L, a 17%						
			exceedance.						
	Е	Months with effluent exceedance 20% or more above					\$400	=	
		the limit - toxic pollutants							
		(count each toxic pollutant separately as a violation)							
				Cubtoto		ient Limit	tations Violation	าร	ç
				3001016	al Efflu				
—									
	_	RECORDS	ESA eligible if violations occurred w	ithin the 24 months	imm	ediately p		_	
20	_	RECORDS Failure to create/maintain sampling and/or analysis	The QAPP is missing maps indicating the				orior to the ESA \$80	_	\$1
0				ithin the 24 months	imm	ediately p		_	\$1,
:0		Failure to create/maintain sampling and/or analysis	The QAPP is missing maps indicating the	ithin the 24 months	imm	ediately p		_	\$1,
0		Failure to create/maintain sampling and/or analysis	The QAPP is missing maps indicating the location of all permit required sampling	ithin the 24 months	imm	ediately p		_	\$1
0		Failure to create/maintain sampling and/or analysis	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing	ithin the 24 months	imm	ediately p		_	\$1
0		Failure to create/maintain sampling and/or analysis	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data	ithin the 24 months	imm	ediately p		_	\$1
0		Failure to create/maintain sampling and/or analysis	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing	ithin the 24 months	imm	ediately p		_	\$1
		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure)	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements.	ithin the 24 months Permit Part 2.1	Yes	ediately p 24	\$80	=	
		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not	ithin the 24 months	imm	ediately p		=	
		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes	ediately p 24	\$80	=	
		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes	ediately p 24	\$80	=	
		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes	ediately p 24 11	\$80 \$50	=	
		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes	ediately p 24 11	\$80	=	
		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure excluding records not maintained in #22)	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management practices.	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes Yes Yes	ediately p 24 11 ubtotal R	\$80 \$50 ecords Violation	=	
11		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure excluding records not maintained in #22) INDUSTRIAL WASTE	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes Yes Yes	ediately p 24 11 ubtotal R	\$80 \$50 ecords Violation prior to the ESA	= = ns offer.	
1		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure excluding records not maintained in #22) INDUSTRIAL WASTE Failure to meet industrial waste	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management practices.	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes Yes Yes	ediately p 24 11 ubtotal R	\$80 \$50 ecords Violation	= = ns offer.	
20		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure excluding records not maintained in #22) INDUSTRIAL WASTE Failure to meet industrial waste management/pretreatment requirement for POTWs	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management practices.	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes Yes Yes	ediately p 24 11 ubtotal R	\$80 \$50 ecords Violation prior to the ESA	= = ns offer.	\$1 \$ \$2
21		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure excluding records not maintained in #22) INDUSTRIAL WASTE Failure to meet industrial waste management/pretreatment requirement for POTWs without approved pretreatment programs (excluding	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management practices.	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes Yes Yes	ediately p 24 11 ubtotal R	\$80 \$50 ecords Violation prior to the ESA	= = ns offer.	
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11		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure excluding records not maintained in #22) INDUSTRIAL WASTE Failure to meet industrial waste management/pretreatment requirement for POTWs without approved pretreatment programs (excluding	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management practices. ESA eligible if violations occurred w	ithin the 24 months Permit Part 2.1 Permit Part 2.2 ithin the 60 months	Yes Yes Yes Simm	ediately p 24 11 ubtotal R ediately p	\$80 \$50 ecords Violation prior to the ESA \$200	= = offer. =	
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2		Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure excluding records not maintained in #22) INDUSTRIAL WASTE Failure to meet industrial waste management/pretreatment requirement for POTWs without approved pretreatment programs (excluding failure to provide notice counted in #11) ECONOMIC BENEFIT ESTIMATE	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management practices. ESA eligible if violations occurred w	ithin the 24 months Permit Part 2.1 Permit Part 2.2 ithin the 60 months	Yes Yes Yes Simm	ediately p 24 11 ubtotal R ediately p	\$80 \$50 ecords Violation prior to the ESA \$200 than total ESA o	= = offer. =	