## Expedited Settlement Offer Worksheet Violations Form For Wastewater

Version 1 (updated April 2019)

Consult instructions regarding eligibility criteria and procedures prior to use.



**REGION 10** 

SEATTLE, WA 98101

	LEGAL NAME AND MAILING ADDRESS OF RES	SPONSIBLE ENTITY	NPDES Permit Numbe	r				
1			ID0028487					
	Emida Water and Sewer Association, Inc.		Permit Effective Date:	07/01/2020				
	160 S. Main Ave		Permit Expiration Date	e: 06/30/2025				
	Emida , ID, 83830			· · · · · · · · · · · · · · · · · · ·				
	LOCATION AND ADDRESS OF FACILITY		EPA Contact Name:	Wesley Simmons				
2			EPA Contact Title:	402 Enforcement Case Officer				
	Highway 6 and Blackwell R.R. Lane		EPA Office:	Region 10, Seattle, WA				
	Emida, ID, 83830							
	•		_					
	FACILITY DESCRIPTION / CONTACT NAMES							
		Name of Facility Contact (ESO Worksheet recipient	): Jason Frank (Operator					
		Name of Authorized Official (40 CFR 122.22	): Amanda Quincy (Vice	President)				
		Are any findings a result of an inspection	Ro					
		Inspection Date(s) (if applicable	): N/A					
3	Name	e of Receiving Water Body (Indicate whether 303(d) listed	): Santa Creek					
	PRIVATE ENTITY ADJUSTMENT FACTOR							
4	Is the entity privately owned?	If yes, adjustment factor of 2.0 is applied.						

5	Select the appropriate average volume of flow on a day	of discharge in millions of gallons per day (MGI	D).				
	If a facility discharges only on a periodic basis, do <u>not</u> inc	lude days with zero flow when calculating the					
	average flow:						
	A <0.050 mgd (no adjustment is applied)	No adjustment factor is applied.	X		0		
	B ≥0.050 mgd and <0.250 mgd	Adjustment factor of 1.5 is applied.					
	C ≥0.250 mgd and <1 mgd	Adjustment factor of 3.0 is applied.					
	D ≥1 mgd and <5 mgd	Adjustment factor of 6.0 is applied.					
	E ≥5 mgd and <10 mgd	Adjustment factor of 10.0 is applied.					
	F ≥10 mgd and <50 mgd	Adjustment factor of 15.0 is applied.					
	G ≥50 mgd	Adjustment factor of 20.0 is applied.					
	<b>REPEAT VIOLATOR ADJUSTMENT FACTOR</b>						
	A How many other state and federal formal enforcement	For each enforcement action, adjustment			1		
	actions has the responsible entity been subject to in the	factor is increased 50%.					
	last three years? Include enforcement actions at this						
	facility and any other facilities.						
				TOTAL ADJUSTMENT FACTOR	1.		

Notes	:*	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 months	imm	nediately p	prior to the ESA offe	er.
7.	AB		The Permittee submitted the Status/Progress Report, per 3.1, Table 10, Row 3 outlining the the overall progress made toward reaching the final compliance dates for TRC (Total Residual Chlorine) more than 30 days after the due date of 5/31/2022	Table 10, Row 3		1	\$50 = \$75 =	\$75
	С	Not submitted					\$150 =	
8	A	Failure to submit timely discharge monitoring report (DMR) and/or DMR submitted with failure to conduct self-monitoring: DMR late but less than 30 days late					\$50 =	
	В	DMR submitted more than 30 days late					\$75 =	

	C	DMR not submitted or DMR submitted with a failure 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) DMR not submitted or DMR submitted with a failure to sample pollutants - toxic pollutants	The Permittee failed to conduct the following monitoring outlined in Section 1.2, Table 2 during the following reporting period ending on 12/31/2023: Temperature BOD, 5-Day, 20 deg. C Solids, Total Suspended Flow, in conduit or thru treatment plant The Permittee failed to conduct the following additional effluent monitoring outlined in Section 2.1.2, Table 6 during the following reporting period ending on 12/31/2023: Temperature, continuous	Section 1.2, Table 2 And Section 2.1.2, Table 6	5	\$75		\$375
		(count each toxic pollutant not reported or not sampled as a violation)						
9		Failure to conduct self-monitoring in accordance with 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)				\$25	=	
10		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.): Late but less than 30 days late Submitted more than 30 days late Not submitted				\$50 \$75 \$150	=	

Image: Instruction of the unserver of a single E. Consumpte volue       Image: Im	11		24-Hour Noncompliance Notice							
12       5-Day Written Noncompliance Follow-up Report:         A       Failure to provide report         B       Report provided late and/or incomplete         A       Failure to provide report with DMR         B       Report provided late and/or incomplete         B       Report provided late and/or incomplete         B       Report provided late and/or incomplete		A	Failure to provide notice of noncompliance	within 24 hours per part 2.2.7 of the permit after discovery of a single E. coli sample value greater than 406 #/100 ml on 2/7/2023 and	Footnote g. and		2	\$75	=	\$150
A       Failure to provide report         B       Report provided late and/or incomplete         A       Failure to provide report with DMR         A       Failure to provide report with DMR         B       Report provided late and/or incomplete		В	Noncompliance notice late					\$50	=	
B       Report provided late and/or incomplete       \$50       =       \$00         13       Noncompliance Not Required Within 24 Hours:       -	12		5-Day Written Noncompliance Follow-up Report:							
Image: Noncompliance Not Required Within 24 Hours:     Image: Noncompliance Not Required Within 24 Hours:       A     Failure to provide report with DMR       B     Report provided late and/or incomplete		A	Failure to provide report					\$75	=	
A       Failure to provide report with DMR         B       Report provided late and/or incomplete         A       \$25 =		В	Report provided late and/or incomplete					\$50	=	\$0
B     Report provided late and/or incomplete     \$10 =	13		Noncompliance Not Required Within 24 Hours:				-			
		Α	Failure to provide report with DMR					\$25	=	
Subtotal Monitoring / Reporting Violations \$600		В	Report provided late and/or incomplete					\$10	=	
					Subtotal Mo	onito	ring / Rep	orting Violatior	IS	\$600

		OPERATIONS AND MAINTENANCE	ESA eligible if violations occurred w	vithin the 24 months	imm	ediately p	orior to the ESA	۹ off	er.
14		Failure to conduct and document self-inspections of					\$40	=	
		facility (count each month with one or more missed							
		and/or undocumented inspection)						$\square$	
15		Failure to document all required information in self-					\$20	=	
		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)						$\square$	
16		Failure to identify and document corrective actions					\$20		
17	1	Failure to meet operation and maintenance requirement					\$100	=	
		of the permit						Ш	
18		Failure to manage removed substances in accordance					\$250	=	
	,	with the permit						Ц	
				Subtotal Operation	ons a	nd Mainte	enance Violatio	ns	\$0
		EFFLUENT LIMITATIONS	ESA eligible if violations occurred w	vithin the 12 months	imm	ediately	prior to the ESA	A off	er.
19		Failure to meet effluent limitations:	The Permittee exceeded the permit effluent						
			limits on the following dates with						
	A	Months with effluent exceedance less than 40% above	corresponding exceedances;	Section 1.2,		1	\$50	1_1	\$50
		the limit - conventional pollutants		Table 2			\$50	-	Ş30
			12/31/2023						
		(count each conventional pollutant separately as a	BOD, 5-day, percent removal < 40%					1 1	
•		violation; BOD, TSS, pH, oil and grease, e. coli, fecal							
	B	violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform)	05/21/2022						
	В	violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform) Months with effluent exceedance 40% or more above							
	В	violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform)	05/31/2023 Chlorine, Total residual> 40%						
	В	violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform) Months with effluent exceedance 40% or more above the limit - conventional pollutants	Chlorine, Total residual> 40%						
	В	violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform) Months with effluent exceedance 40% or more above the limit - conventional pollutants (count each conventional pollutant separately as a	Chlorine, Total residual> 40% 12/31/2023						
	В	<ul> <li>violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform)</li> <li>Months with effluent exceedance 40% or more above the limit - conventional pollutants</li> <li>(count each conventional pollutant separately as a violation; BOD, TSS, pH, oil and grease, e. coli, fecal</li> </ul>	Chlorine, Total residual> 40% 12/31/2023 E. coli > 40%	Section 1.2.					
	В	violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform) Months with effluent exceedance 40% or more above the limit - conventional pollutants (count each conventional pollutant separately as a	Chlorine, Total residual> 40% 12/31/2023	Section 1.2, Table 2		5	\$75	=	\$375
	В	<ul> <li>violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform)</li> <li>Months with effluent exceedance 40% or more above the limit - conventional pollutants</li> <li>(count each conventional pollutant separately as a violation; BOD, TSS, pH, oil and grease, e. coli, fecal</li> </ul>	Chlorine, Total residual> 40% 12/31/2023 E. coli > 40% Solids, suspended percent removal > 40%	· ·		5	\$75	=	\$375
	В	<ul> <li>violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform)</li> <li>Months with effluent exceedance 40% or more above the limit - conventional pollutants</li> <li>(count each conventional pollutant separately as a violation; BOD, TSS, pH, oil and grease, e. coli, fecal</li> </ul>	Chlorine, Total residual> 40% 12/31/2023 E. coli > 40% Solids, suspended percent removal > 40% 01/31/2024	· ·		5	\$75	=	\$375
	В	<ul> <li>violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform)</li> <li>Months with effluent exceedance 40% or more above the limit - conventional pollutants</li> <li>(count each conventional pollutant separately as a violation; BOD, TSS, pH, oil and grease, e. coli, fecal</li> </ul>	Chlorine, Total residual> 40% 12/31/2023 E. coli > 40% Solids, suspended percent removal > 40%	· ·		5	\$75	=	\$375
	В	<ul> <li>violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform)</li> <li>Months with effluent exceedance 40% or more above the limit - conventional pollutants</li> <li>(count each conventional pollutant separately as a violation; BOD, TSS, pH, oil and grease, e. coli, fecal</li> </ul>	Chlorine, Total residual> 40% 12/31/2023 E. coli > 40% Solids, suspended percent removal > 40% 01/31/2024	· ·		5	\$75	=	\$375

-	E	Months with effluent exceedance less than 20% above the limit - toxic pollutants (count each toxic pollutant separately as a violation) Months with effluent exceedance 20% or more above the limit - toxic pollutants (count each toxic pollutant separately as a violation)					\$100 = \$200 =		
				Subtota	l Effl	uent Limit	ations Violation	5	\$425
		DECORDE							
20		RECORDS Failure to create/maintain sampling and/or analysis records (count each month with one or more failure)	ESA eligible if violations occurred	i within the 24 months	Imn	nediately p	\$40 =		
21		Failure to maintain other records required by the permit (count each month with one or more failure excluding					\$25 =	:	
		records not maintained in #22)					ecords Violations	-	\$0
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)	ESA eligible if violations occurred	I within the 60 months	imn	nediately p	prior to the ESA o \$100 =		
23		ECONOMIC BENEFIT ESTIMATE Enter total estimate economic benefit calculated rounded	ESA eligible if estimated econor up to the nearest \$50	nic benefit of noncom \$ 450	plian	ice is less t	han total ESA of ESA eligible	fer.	
						Total Expe	dited Settlemen	t \$1,	,025