## **Expedited Settlement Offer Worksheet Violations Form For Wastewater**

Version 1 (updated April 2019)

Consult instructions regarding eligibility criteria and procedures prior to use.



	GAL NAME AND MAILING ADDRESS OF RESP	ONSIBLE ENTITY	<b>NPDES Permit Numl</b>		
	chard Groseclose			ID0023761	
	ayor, City of Juliaetta		Permit Effective Date	<i>y</i>	
PC	D Box 229 / 203 Main Street		Permit Expiration Date	e: July 31, 2023 (a	admin ext)
Ju	liaetta, Idaho 83535				
LC	OCATION AND ADDRESS OF FACILITY		EPA Contact Name:	Vanessa Oquendo	
2 Cit	y of Juliaetta Wastewater Treatment Plant		EPA Contact Title:	Compliance Officer	
16	66 Idaho Highway 3		EPA Office:	Region 10 - Seattle, WA	
Jul	iaetta, Idaho 83535				
FA	ACILITY DESCRIPTION / CONTACT NAMES				
	Name of Fa	acility Contact (ESO Worksheet recipient)	: Mayor Richard Groseclo	ose with cc to Justin Cope (Pu	ıblic Works Supervisor)
		me of Authorized Official (40 CFR 122.22)			· · · · · · · · · · · · · · · · · · ·
		Are any findings a result of an inspection			
		Inspection Date(s) (if applicable)			
3	Name of Receiving Wa	ater Body (Indicate whether 303(d) listed)			
4 Is	the entity privately owned?	If yes, adjustment factor of 2.0 is applied.	No		
FL	OW ADJUSTMENT FACTOR		No		
FL 5 Se	OW ADJUSTMENT FACTOR elect the appropriate average volume of flow on a d	lay of discharge in millions of gallons per	No		
FL 5 Se da	OW ADJUSTMENT FACTOR elect the appropriate average volume of flow on a d y (MGD). If a facility discharges only on a periodic	lay of discharge in millions of gallons per	No		
FL 5 Se da wh	OW ADJUSTMENT FACTOR elect the appropriate average volume of flow on a d y (MGD). If a facility discharges only on a periodic nen calculating the average flow:	lay of discharge in millions of gallons per basis, do <u>not</u> include days with zero flow			
FL 5 Se da wh	OW ADJUSTMENT FACTOR elect the appropriate average volume of flow on a dy (MGD). If a facility discharges only on a periodic nen calculating the average flow: <0.050 mgd (no adjustment is applied)	lay of discharge in millions of gallons per basis, do <u>not</u> include days with zero flow  No adjustment factor is applied.	No X		
FL 5 Se da wh A <	OW ADJUSTMENT FACTOR elect the appropriate average volume of flow on a drown y (MGD). If a facility discharges only on a periodic nen calculating the average flow: <0.050 mgd (no adjustment is applied) ≥0.050 mgd and <0.250 mgd	lay of discharge in millions of gallons per basis, do <u>not</u> include days with zero flow  No adjustment factor is applied.  Adjustment factor of 1.5 is applied.			
FI Se da wh A < B ≥ C ≥	OW ADJUSTMENT FACTOR elect the appropriate average volume of flow on a dy (MGD). If a facility discharges only on a periodic nen calculating the average flow: <0.050 mgd (no adjustment is applied) ≥0.050 mgd and <0.250 mgd ≥0.250 mgd and <1 mgd	lay of discharge in millions of gallons per basis, do <u>not</u> include days with zero flow  No adjustment factor is applied.  Adjustment factor of 1.5 is applied.  Adjustment factor of 3.0 is applied.			
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FL 5 Se da wh A < B ≥ C ≥ D ≥ E ≥	OW ADJUSTMENT FACTOR  elect the appropriate average volume of flow on a drown of y (MGD). If a facility discharges only on a periodic men calculating the average flow:  <0.050 mgd (no adjustment is applied)  ≥0.050 mgd and <0.250 mgd  ≥0.250 mgd and <1 mgd  ≥1 mgd and <5 mgd  ≥5 mgd and <10 mgd	lay of discharge in millions of gallons per basis, do <u>not</u> include days with zero flow  No adjustment factor is applied.  Adjustment factor of 1.5 is applied.  Adjustment factor of 3.0 is applied.  Adjustment factor of 6.0 is applied.  Adjustment factor of 10.0 is applied.			
FL 5 Se da wh A Se C Se D Se E Se F Se F Se D Se D Se D Se D Se D Se D	OW ADJUSTMENT FACTOR elect the appropriate average volume of flow on a dry (MGD). If a facility discharges only on a periodic men calculating the average flow: <0.050 mgd (no adjustment is applied) ≥0.050 mgd and <0.250 mgd ≥0.250 mgd and <1 mgd ≥1 mgd and <5 mgd	lay of discharge in millions of gallons per basis, do <u>not</u> include days with zero flow  No adjustment factor is applied.  Adjustment factor of 1.5 is applied.  Adjustment factor of 3.0 is applied.  Adjustment factor of 6.0 is applied.			
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FL 5 Se da wh A SE E E E E E E E E E E E E E E E E E E	OW ADJUSTMENT FACTOR  elect the appropriate average volume of flow on a dry (MGD). If a facility discharges only on a periodic men calculating the average flow:  <0.050 mgd (no adjustment is applied)  ≥0.050 mgd and <0.250 mgd  ≥0.250 mgd and <1 mgd  ≥1 mgd and <5 mgd  ≥5 mgd and <10 mgd  ≥10 mgd and <50 mgd  ≥50 mgd  EPEAT VIOLATOR ADJUSTMENT FACTOR  ow many other state and federal formal	lay of discharge in millions of gallons per basis, do not include days with zero flow  No adjustment factor is applied.  Adjustment factor of 1.5 is applied.  Adjustment factor of 3.0 is applied.  Adjustment factor of 6.0 is applied.  Adjustment factor of 10.0 is applied.  Adjustment factor of 15.0 is applied.  Adjustment factor of 20.0 is applied.  For each enforcement action, adjustment			
FL 5 Se da wh A SE	DOW ADJUSTMENT FACTOR  elect the appropriate average volume of flow on a dry (MGD). If a facility discharges only on a periodic men calculating the average flow: <ol> <li>0.050 mgd (no adjustment is applied)</li> <li>0.050 mgd and &lt;0.250 mgd</li> <li>0.250 mgd and &lt;1 mgd</li> <li>1 mgd and &lt;5 mgd</li> <li>5 mgd and &lt;10 mgd</li> <li>10 mgd and &lt;50 mgd</li> <li>50 mgd</li> </ol> EPEAT VIOLATOR ADJUSTMENT FACTOR bw many other state and federal formal forcement actions has the responsible entity been	lay of discharge in millions of gallons per basis, do not include days with zero flow  No adjustment factor is applied.  Adjustment factor of 1.5 is applied.  Adjustment factor of 3.0 is applied.  Adjustment factor of 6.0 is applied.  Adjustment factor of 10.0 is applied.  Adjustment factor of 15.0 is applied.  Adjustment factor of 20.0 is applied.  For each enforcement action, adjustment	X		
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FL 5 Se da wh A Se C Se D Se F Se G Se F Se G Se RE A Ho en sul en	DOW ADJUSTMENT FACTOR  Elect the appropriate average volume of flow on a dry (MGD). If a facility discharges only on a periodic men calculating the average flow: <ol> <li>0.050 mgd (no adjustment is applied)</li> <li>0.050 mgd and &lt;0.250 mgd</li> <li>1 mgd and &lt;5 mgd</li> <li>1 mgd and &lt;10 mgd</li> <li>10 mgd and &lt;50 mgd</li> <li>10 mgd and &lt;50 mgd</li> </ol> EPEAT VIOLATOR ADJUSTMENT FACTOR Tow many other state and federal formal forcement actions has the responsible entity been bject to in the last three years? Include forcement actions at this facility and any other	lay of discharge in millions of gallons per basis, do not include days with zero flow  No adjustment factor is applied.  Adjustment factor of 1.5 is applied.  Adjustment factor of 3.0 is applied.  Adjustment factor of 6.0 is applied.  Adjustment factor of 10.0 is applied.  Adjustment factor of 15.0 is applied.  Adjustment factor of 20.0 is applied.  For each enforcement action, adjustment	X		
FL 5 Se da wh A SE	DOW ADJUSTMENT FACTOR  Elect the appropriate average volume of flow on a dry (MGD). If a facility discharges only on a periodic men calculating the average flow:  <0.050 mgd (no adjustment is applied)  ≥0.050 mgd and <0.250 mgd  ≥0.250 mgd and <1 mgd  ≥1 mgd and <5 mgd  ≥5 mgd and <10 mgd  ≥10 mgd and <50 mgd  ≥50 mgd  EPEAT VIOLATOR ADJUSTMENT FACTOR  ow many other state and federal formal forcement actions has the responsible entity been bject to in the last three years? Include	lay of discharge in millions of gallons per basis, do not include days with zero flow  No adjustment factor is applied.  Adjustment factor of 1.5 is applied.  Adjustment factor of 3.0 is applied.  Adjustment factor of 6.0 is applied.  Adjustment factor of 10.0 is applied.  Adjustment factor of 15.0 is applied.  Adjustment factor of 20.0 is applied.  For each enforcement action, adjustment	X 0	_ ADJUSTMENT FACTOR	

otes	s: *	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 occu	urred within the 2	4 mc	onths imm	nediately prio	r to the ESA offer.
7			•	Part I.D.4				
	Α	•	schedules of compliance. Part I.D.4				\$50	
	В	Submitted more than 30 days late	identifies the compliance schedule for		No	1	\$75	
	С		Reports of Progress submittal to EPA and IDEQ. The facility was late in submitting one Annual Report of Progress - submitted on 1/25/23 with due date of 8/1/22.				\$150	=
8		Failure to submit timely discharge monitoring report (DMR) and/or DMR submitted with failure to conduct self-monitoring:						
	Α	DMR late but less than 30 days late					\$50	
	В	DMR submitted more than 30 days late					\$75	
	С	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)					\$75	=
	D	DMR not submitted or DMR submitted with a failure to sample pollutants - toxic pollutants  (count each toxic pollutant not reported or not sampled as a violation)					\$75	=
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	=

A Late but less than 30 days late B Submitted more than 30 days late C Not submitted  11 24-Hour Noncompliance Notice A Failure to provide notice of noncompliance B Noncompliance notice late  12 5-Day Written Noncompliance Follow-up Report:  A Failure to provided late and/or incomplete  B Report provided late and/or incomplete  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  \$225 = Subtotal Monitoring / Reporting Violations	10	noncompliance, anticipated bypass, etc.):	· · · · · · · · · · · · · · · · · · ·						
C Not submitted \$150 =   11	Α								
24-Hour Noncompliance Notice	В				No	2			\$150
A Failure to provide notice of noncompliance B Noncompliance notice late  5-Day Written Noncompliance Follow-up Report:  A Failure to provide report B Report provided late and/or incomplete  Noncompliance Not Required Within 24 Hours: A Failure to provided late and/or incomplete  Report provided late and/or incomplete	C	Not submitted					\$150	=	
B Noncompliance notice late  5-Day Written Noncompliance Follow-up Report:  A Failure to provide report  B Report provided late and/or incomplete  Noncompliance Not Required Within 24 Hours:  A Failure to provide report with DMR  B Report provided late and/or incomplete  13 Noncompliance Not Required Within 24 Hours:  A Failure to provide report with DMR  B Report provided late and/or incomplete  14 \$50 = \$10 =	11	•							
5-Day Written Noncompliance Follow-up Report:  A Failure to provide report B Report provided late and/or incomplete  Noncompliance Not Required Within 24 Hours: A Failure to provide report with DMR B Report provided late and/or incomplete  S75 = S50 =	Α								
A Failure to provide report  B Report provided late and/or incomplete  Noncompliance Not Required Within 24 Hours:  A Failure to provide report with DMR  B Report provided late and/or incomplete  S75 =  \$50 =  \$25 =  B Report provided late and/or incomplete							\$50	=	
B Report provided late and/or incomplete  13 Noncompliance Not Required Within 24 Hours:  A Failure to provide report with DMR  B Report provided late and/or incomplete  \$50 = \$  \$25 = \$  \$10	12						<b>\$75</b>	_	
13 Noncompliance Not Required Within 24 Hours:  A Failure to provide report with DMR  B Report provided late and/or incomplete  \$25 = \$ \$10 =	P								
A Failure to provide report with DMR  B Report provided late and/or incomplete  \$25 = \$10							ψ50]		
B Report provided late and/or incomplete \$10 =							\$25	=1	
aunioiai woniiorino / Reportino vioiaiione) a 2/20		Troport provided late analor incomplete		Subtotal Monit	orin	n / Repo			\$225

	OPERATIONS AND MAINTENANCE	ESA eligible if violations occu	ırred within the 24	4 mo	nths imr	nediately pric	or to	the ESA offer.
4	Failure to conduct and document self-inspections of facility (count each month with one or more missed and/or undocumented inspection)					\$40	=	
5	Failure to document all required information in self- 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)					\$20	=	
6	Failure to identify and document corrective actions					\$20	=	
7	Failure to meet operation and maintenance requirement of the permit					\$100	=	
8	Failure to manage removed substances in accordance with the permit					\$250	=	
•	•	Sub	total Operations	and	Maintena	ance Violation	ns	
	EFFLUENT LIMITATIONS	ESA alimible if violations acco	resolvithin the 1	) ma	nthe imr	madiataly pris	o * 40	the ECA offer
9	Failure to meet effluent limitations:	ESA eligible if violations occular I.B.1 of the permit states the permittee	irrea within the 12	2 1110	nuns imi	nediately pric	or to	the ESA offer.
A	Months with effluent exceedance less than 40% above the limit - conventional pollutants	must limit and monitor discharges from Outfall 001 as specified in Table 1The facility exceeded the effluent limit for temperature as illustrated in the 8/31/23 DMR with a reported temperature of 25.5		No	2	\$50	=	\$1
	fecal coliform)	degrees Celsius and a limit of 21.4 degrees						
В	,	degrees Celsius and a limit of 21.4 degrees Celsius. The permittee must comply with the effluent lmits in the tables at all times unless otherwise indicatedPart I.B.2 of the permit states the permittee must not discharge floating, suspended, or submerged matter of any kind in				\$75	=	
C	Months with effluent exceedance 40% or more above the limit - conventional pollutants  (count each conventional pollutant separately as a violation; BOD, TSS, pH, oil and grease, e. coli,	degrees Celsius and a limit of 21.4 degrees Celsius. The permittee must comply with the effluent lmits in the tables at all times unless otherwise indicatedPart I.B.2 of the permit states the permittee must not discharge floating, suspended, or				\$75 \$100		
C	Months with effluent exceedance 40% or more above the limit - conventional pollutants  (count each conventional pollutant separately as a violation; BOD, TSS, pH, oil and grease, e. coli, fecal coliform)  Months with effluent exceedance less than 20% above the limit - toxic pollutants  (count each toxic pollutant separately as a violation)	degrees Celsius and a limit of 21.4 degrees Celsius. The permittee must comply with the effluent lmits in the tables at all times unless otherwise indicatedPart I.B.2 of the permit states the permittee must not discharge floating, suspended, or submerged matter of any kind in concentrations causing nuisance or objectionable conditions or that may impair designated beneficial uses. The facility had 1 narrative exceedance for floating solids in					=	

	RECORDS	ESA eligible if violations	occurred within	the 24 mo	nths imn	nediately pri	or to the	ESA offer.	
20	Failure to create/maintain sampling and/or analysis records (count each month with one or more failure)					\$40	=		
21	Failure to maintain other records required by the permit (count each month with one or more failure excluding records not maintained in #22)					\$25	=		
				Subt	otal Reco	ords Violatio	ns		(
	INDUSTRIAL WASTE	ESA eligible if violations	occurred within	the 60 mo	nths imn	nediately pri	or to the	ESA offer.	
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 within	the 60 mo	nths imn	nediately prid \$100		ESA offer.	
22	Failure to meet industrial waste management/pretreatment requirement for POTWs without approved pretreatment programs (excluding failure to provide notice counted in #11)					\$100	=		
22	Failure to meet industrial waste management/pretreatment requirement for POTWs without approved pretreatment programs (excluding	ESA eligible if estimated				\$100	=	ESA offer.	