PENALTY COMPUTATION WORKSHEET SUBJECT TO FINAL APPROVAL

Violator's Name:	FPL - Ft N	Myers Lee & [Fhompson Service	e Center			
Address:	2425 Thom	npson St., Fort	t Myers				
Name of Department S	taff Respons	ible for the Pe	nalty Computation	s:			
]	Karen Bayly				
Date:		2/15/202					
Violation Type and description	RCRA Guideline	ELRA Schedule	AFT PENALTY ENVIRON- MENTAL Harm	Extent of Dev.	<u>ATIONS</u> Matrix Amount	Adjust- ments	Total
40 CFR 279.45(a)/FAC 62- 1 710.800(1) - used oil stored >35 days and did not meet rqmts of 40 CFR Subpart F.	UO 99/100	403.121(4)(b)	minor	major	\$2,500	-\$500.00	\$2,000.00
62-710.850(5)(a) - used oil 2 filter drum not properly managed	UO 132/3	403.121(5)	minor	minor	\$1,000	waived	\$0.00
Penalty matrix was utilized to calculate civil penalty. Violations did not cause actual or significant likelihood of exposure to hazardous waste or constituents.			Departn	Subtotal: nent Costs: Total:	\$3,500 <u>\$250</u> \$3,750.00	(-1500)	\$2,000.00 \$250 \$2,250
Jon Iglehart, District Director					Date		
Assistant Deputy Secretary, R Peer Reviewed by Division: Y	c .	(x)			Date		

PART II - MULTI-DAY PENALTIES AND ADJUSTMENTS

<u>Adjustments</u>		Amount
Good faith prior to discovery:		\$0
Justification:		
Good faith after discovery:	20% reduction - violation 1; waive - violation 2	-\$1,500
Justification:	Facility has worked cooperatively with FDEP and took immediate corrective actions during and following	
History of non-compliance:	inspection	\$0
Justification:		
Economic benefit of non-compl	EB calculated but not being pursued - <\$3,000	\$0.00
Justification:		
Ability to pay:		\$0
Justification:		
	Total Adjustments:	-\$1,500.00
	ECONOMIC BENEFIT CALCULATIONS	\$1,000100
EB = AC(1-T) + DC(I) = \$1,580		
	hat will never be incurred for violator's noncompliance.	
	eferred by violator's failure to comply.	
T = Corporate Tax Rate = 21% (in 20		
I = Interest rate charged by IRS for de	-	
	ilure to meet requirements of 40 CFR Subpart F (Avoided Cost)	
	out meeting requirements for a used oil processing facility and obtaining a processing permit.	
Fee for used oil processor permit appl		
Avoid Costs = $$2,000(121) = $1,580$)	
Delayed Costs = $0(4\%) = 0$		
EB = \$1,580		

Number of days adjustment factor(s) to be applied:		
Justification:	\$	-
Or		
Number of days matrix amount is to be multiplied:		
Justification:	\$	-
Comments:		

ADJUSTMENT

Relative merits of the case:

Resource Considerations:

Other Justification:

Dollar Amount

Harm and Potential for Harm Ranking System

FACILITY	/ NAME: FPL Ft Myers Lee & Thompson Service (2				Date: 02-	09-2022
EPA ID N	lo.: FLD000807370	_				Case #: 2	2-
Violation	Description	Nature of Waste	Amount of Waste	Discharge	People	Threat	Total Points
1	40 CFR 279.45(a)/62-710.800(1) - used oil stored >35 days at used oil transfer facility	3	8	0	1	0	12
2	62-710.850(5)(a) - used oil filter drum not properly managed	2	1	0	1	0	4
3							
5							
5							
Nature o	l f Waste						Score
	High Hazard (acutely toxic or reactive)						6
	Other HW/Universal Waste						4
	Used Oil						3
	Used Oil Filters						2
	of Waste						
	> 5,000 kg/1,375 gal (25 drums) of Waste						8
	1,000 to 5,000 kg/275 gal to 1,375 gal (5 to 25 dru	· ·			tely toxic v	waste	5
	>100 kg to 1,000 kg/25 gal to 275 gal (5 drums) O <100 kg /<25 gal of Waste	R <2.2105 C	of acutely to	xic waste			2
Discharg							1
	Discharge to surface water or off site discharge.						12
	Discharge to ground water						10
	Discharge to soil						8
	Discharge to air or Impervious Surface/Containm	nent					6
	Discharge-de minimus cleanup per 62-780 FAC						2
	No Discharge						0
Potential	Exposures						
	>1,000 people						4
	101 - 1,000 people						3
	10 - 100 people						2
Addition	<10 people al Threat Factors (select all that apply for a specif 4 depending on coverity)	fic violatior	n-Use if NO (discharge ob	oserved) (u	ise sliding	1 scale 0 =
	I-4 depending on severity) Fire or Explosion Risk						0-4
	Incompatible Waste Storage						0-4
	Risk of Employee Exposure above PELs						0-4
	Container Integrity						0-4
	Inadequate Provisions for Detecting and Prevent	ting Releas	es				0-4
		-					
				SUBST	TANTIAL (N	/lajor)	Above 20
					CANT (Mo	,	13-20
				MIN	IMAL (Min	or)	Under 13

	MAJOR	MODERATE	MINOR
	\$37,500	\$28,330	\$21,250
MAJOR	to	to	to
	\$28,330	\$21,250	\$15,580
	(\$32,915)	(\$24,790)	(\$18,415)
	\$15,580	\$11,330	\$7,090
MODERATE	to	to	to
	\$11,330	\$7,090	\$4,250
	(\$13,455)	(\$9,210)	(\$5,670)
	\$4,250	\$2,130	\$710
MINOR	to	to	to
	\$2,130	\$710	\$150
	(\$3,190)	(\$1,420)	(\$430)

(Hazardous Waste & Universal Waste Cases)

(Used Oil Cases) **EXTENT OF DEVIATION FROM REQUIREMENT** Ρ 0 MAJOR MODERATE MINOR Т \$15,000 \$12,999 \$10,999 Ε MAJOR Ν to to to \$9,000 \$13,000 \$11,000 Т I (\$14,000) (\$12,000) (\$10,000) Α \$8,999 \$6,999 \$4,999 L MODERATE to to to \$7,000 \$5,000 \$3,000 F (\$8,000) 0 (\$4,000) (\$6,000) R \$2,999 \$1,999 \$1,000 MINOR to to н \$1,999 Α \$1,000 (\$2,500) (\$1,500) R

Μ

Guidelines for Characterizing HW, Used Oil, Universal Waste and Dry Cleaner Violations https://fldeploc.dep.state.fl.us/appdata/rcra_epa/Guidance/Draft_HW_Crosswalk_8_15_2019.xlsx

Enforcement Manual

https://floridadep.gov/ogc/ogc/content/enforcement-manual