Request for Additional Appropriation Operating Budget FY 2022/2023

TO: Members of the Board of Finance and The Board of Representative

FROM: Caroline Simmons, Mayor

DATE: 9/2/2022

PURPOSE: HAZARDOUS TOXIC WASTE SPILL

DEPT: 2135 - Maintenance

REQUEST AMOUNT: \$36,492.00 FUNDING SOURCE: Contingency

Part A - Description of Request

This is an additional appropriation request to cover the cost associated an State mandated emergency cleanup and disposal of a hazardous toxic waste spill at the Facilities Maintenance Division located at 185 Magee Avenue, Building 6 in Stamford.

Part B - Computative Narrative

Part C - Account Information

Ref#	Prior Year's Expenditure	•	Approved by Mayor	Approved by BOF	Approved by BOR	Revised Budget	Balance In Account	Projected Exp	Requested Amount
01421353617	Maintenance	/Remediation							
	0	0	0	0	0	0	0	36,492	36,492.00
	-							Total	\$36,492.00
								Tax Impact	0.000002

Part D - Approvals

Matt Quiñones	, Department H	ead/Director		Sandra L. Dennies, Director of Admi	nistration
Matt Quillones (Sep 19, 2022 14:09	EDT)		Date Sep 19, 2022	Sandy Dennies (Sep 20, 2022 10:17 EDT)	Date Sep 20, 2022
OPM Director/	OPM Asst Direc	tor		Caroline Simmons, Mayor	
Elda Sinani (Sep 20, 2022 10:16 EDT)	_		Date Sep 20, 2022	Caroline Simmons Caroline Simmons (Sep 20, 2022 15:56 EDT)	Date Sep 20, 2022
1003652399	lberta	9/2/2022			ADAP



REMIT TO:

Clean Harbors Environmental Services, Inc. PO Box 734867 Dallas, TX 75373-4867

> Jo-Ann Mori City of Stamford 185 Magee Avenue, Building 6 Stamford, CT 06902 - 0000

EIN: 04-2698999

Division: Facilities & Parks Maintenance

OFFICE:

Clean Harbors Environmental Services, Inc. 770 Derby Avenue Seymour, CT 06483 (203) 734-2581

If you have any questions regarding this invoice, please contact your customer service representative at the telephone number listed above

JOB SITE/GENERATOR:

City of Stamford 185 Magee Avenue, Building 6 Stamford, CT 06902 - 0000

** Payable in USD funds **

Job Description: Emergency Response

Last Service Date	Invoice No	Customer	Branch	Sales Order	Purchase Order	Terms
31 Jul 2022		CI42714	CT	2110261447	*WORKBENCH*	Net 15 Days

Last Service Date	Task	Task Type	Description		Total
27 Jul 2022	2110261447-001	GENERAL	Emergency Response		\$19,280.90
27 Jul 2022	2110261447-002	DRUM	Drum Disposal		\$11,121.77
02 Aug 2022	2110261447-003	GENERAL	Non-Emergency Response		\$4,651.92
01 Aug 2022	2110261447-004	DRUM	Drum Disposal		\$1,436.59
1 3				SUBTOTAL	\$36,491.18
				TAX	\$0.00
			PLEASE PAY THIS AMOUNT →	INVOICE TOTAL	\$36,491.18

PLEASE NOTE: YOUR PAYMENT REMIT TO ADDRESS HAS CHANGED. For electronic payments via ACH/Wire please see updated banking information in separate cover.



TKPU	TASK 2110261447-001			Manifest	Manifest	Billing	Billing	Unit	Amount
TKPU		item iD	Description			F 8 4 4 1			Amount
TKPU Pickup/Van/Car/Crew Cab CUBEVAN Small Box Truck / Cube Van 8.000 HR 4.0,0000 VACSJ Vacuum Truck, Straight 8.000 HR 4.0,0000 VACSJ Vacuum Truck, Straight 8.000 HR 103,0000 TRIRUTIL Dilliy / Support Trailer 1.000 DAY 212,0000 PPEC2 Level C. WCPF1.2 or 2.001 EA 66,0000 PPED1 Medified Level D (Tyvec, Gloves and Boots)	to			Qty	UOW	Qty	UOM	TILLE	
TKPU Pickup/Van/Car/Crew Cab CUBEVAN Small Box Truck / Oube Van 8000 HR 29,0000 VACSJ Vacuum Truck, Straight 8,000 HR 40,0000 VACSJ Vacuum Truck, Straight 8,000 HR 103,0000 TRRUTIL Uslity / Support Trailer 1,000 DAY 212,0000 PPEC2 Level CwCPF1.2 or 2,000 EA 66,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) Boots) FT Field Technician 2,500 HR 29,0000 FT Field Technician 2,500 HR 68,0000 FT Field Technician 2,500 HR 68,0000 FT Field Technician 2,500 HR 87,0000 FOR Foreman 2,500 HR 87,0000 FOR Foreman 2,500 HR 87,0000 FTOT Field Technician Overtime 5,500 HR 101,0000 FOROT Foreman Overtime 5,500 HR 101,0000 FTOT Field Technician Technician 5,600 HR 101,0000 FTOT Field Technician 8,000 HR 68,0000 FTOT Field Technician 7,000 HR 101,0000 FTOT Field Technician 8,000 HR 68,0000 FTOT Field Technician 8,000 HR 68,000			18 Jul 2022)					
CUBEVAN Small Box Truck / Cube Van 8.000 IR 4.00000 VACSJ VACSJ Vacuum Truck, Straight 8.000 IR 4.00000 TRURUTUL Utility / Support Trailer 1.000 DAY 212.8000 DAY 212.8000 PPEC2 Level C wCPF1.2 or 2.000 EA 66.0000 Polytywe/Changeout TKPU Pickup/Van/Can/Crew Gab 3.500 IR 29.0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) FT Field Technician 2.500 IR 68.0000 EO Equipment Operator 2.500 IR 68.0000 PFE PED1 Field Technician 2.500 IR 87.0000 PFE PED1 Field Technician 2.500 IR 101.0000 PFE PED1 Modified Level D (Tyvec, Gloves and Dec PED1 Field Technician 3.000 IR 87.0000 PFE PED1 Modified Level D (Tyvec, Gloves and Dec PeD1 Field Technician 3.000 IR 87.0000 PFE PED1 Field Technician 3.000 IR 87.0000 PFE PED1 Modified Level D (Tyvec, Gloves and Dec PeD1 Field Technician 3.000 IR 87.0000 PFE PED1 Modified Level D (Tyvec, Gloves and Dec PeD1 Field Technician 3.000 IR 87.0000 PFE PED1 Modified Level D (Tyvec, Gloves and Dec PeD1 Field Technician 3.000 IR 87.0000 PFE PED1 Modified Level D (Tyvec, Gloves and Dec PeD1 Field Technician 3.000 IR 87.0000 PFE PED1 Modified Level D (Tyvec, Gloves and Dec PeD1 Field Technician 3.000 IR 87.0000 PFE PED1 Modified Level		TKDII				8 000	HR	29.0000	\$232.0
VACSJ Vacuum Truck, Straight TRIRVIIL UIIIly / Support Trailer PPEC2 Level C. WCPF1.2 or 2.000 EA 66.0000 PPED1 Level C. WCPF1.2 or 2.000 EA 66.0000 TKPU PickupVan/CarCrew Cab 3.500 HR 29.0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) FT Field Technician 2.500 HR 68.0000 FT Field Technician 2.500 HR 68.0000 EO Equipment Operator 2.500 HR 87.0000 FOR Foreman 2.500 HR 101.0000 FTOT Field Technician Overtime 5.500 HR 101.0000 FTOT Field Technician Cvertime 5.500 HR 101.0000 FOR Equipment Operator, Overtime 5.500 HR 101.0000 FOR FOREMAN STAN STAN STAN STAN STAN STAN STAN ST									\$320.0
TRLRUTIL Utility / Support Trailier 1.000 OAY 212.0000 PPEC2 Levet C wtCPF1_2 or 2.000 EA 66.0000 PPEC2 Levet C wtCPF1_2 or 2.000 EA 66.0000 POINT Contact Conta									\$824.0
PPEC2 Level C w/CPF12 or Polytyver/Chargeout 2.000 EA 66,0000 FPC Polytyver/Chargeout 3.000 HR 23,0000 FPC Polytyver/Chargeout 3.000 HR 23,0000 FPC POLYTYPE									\$212.0
Polytyver(Changeout TKPU									
PPED1 Modified Level D (Tyvec, Gloves and Boots) FT Field Technician 2.500 HR 68,0000 FT FT Field Technician 2.500 HR 68,0000 FT FT Field Technician 2.500 HR 68,0000 FT FT Field Technician 2.500 HR 70,0000 FOR FOR FORMAN PROPERTY FIELD FORMA		PPEC2	Polytyvec/Changeout						\$132.0
Boots Frield Technician 2.500		TKPU	Pickup/Van/Car/Crew Cab			3.500	HR		\$101.5
FT		PPED1				5.000	EA	33.0000	\$165.0
FOR Foreman 2,500 HR 87,0000 FOR FOR Foreman 2,500 HR 87,0000 FOR FOR Foreman 2,500 HR 87,0000 FOR Foreman 2,500 HR 87,0000 FOR Foreman 2,500 HR 101,0000 FOR FOR Field Technician Overtime 5,500 HR 101,0000 FOR FOR Field Technician Overtime 5,500 HR 130,0000 FOR FOR Foreman Overtime 5,500 HR 130,0000 FOR FOR Field Technician Overtime 3,500 HR 130,0000 FOR FOR Field Technician		FT	Field Technician			2.500	HR	68.0000	\$170.0
EO			Field Technician			2.500	HR	68.0000	\$170.0
FOR Foreman 2.500 HR 87,0000 FTOT Field Technician Overtime 5.500 HR 101,0000 FTOT Field Technician Overtime 5.500 HR 101,0000 FTOT Field Technician Overtime 5.500 HR 130,0000 FOROT Foreman Overtime 5.500 HR 130,0000 FOROT Foreman Overtime 5.500 HR 130,0000 FOROT Foreman Overtime 5.500 HR 130,0000 FTOT Field Technician Overtime 3.500 HR 101,0000 SORBSPED Speed DTy 4,000 BAG 18,0000 DMSSPOLY 56 Gal / 295 Litre Open Head Poly, Reconditioned Drum 1H2/Y2 DMFLEXBN Flexbin, 1, Cubic Yard Flexbin 12,000 EA 100,0000 FROM TH2/Y2 DMFLEXBN Flexbin, 1, Cubic Yard Flexbin 11G/Y/2022/1122 MATERIALR Misc. Materials (Hay Bales, Tape, Speed Dry, Lime, etc.) HTMISC Misc. Handtools 11G/Y/2022/1122 MATERIALR Misc. Materials (Hay Bales, Tape, Speed Dry, Lime, etc.) HTMISC Misc. Handtools 1,000 DAY 53,0000 PPECHEMC Chemel Suit, Level C 6,000 EA 91,0000 PPECHEMC Acid Neutralizing Absorbent Bag 0,250 BAG 80,0000 PPECHEMC Chemel Suit, Level C 6,000 EA 91,0000 PPECHEMC							HR	87.0000	\$217.5
FTOT Field Technician Overtime 5.500 HR 101.0000									\$217.5
FTOT Field Technician Overtime 5.500 HR 101.0000									\$555.5
EOOT			1 1010						\$555.5
FOROT Foreman Overtime									
FTOT Field Technician Overtime 3.500 HR 101,0000 SORBSPEED Speedi Dry 4.000 BAG 18.0000 DM 55POLY 5.6 Gal / 205 Lifre Open Head Poly, Reconditioned Drum 1142/Y2 DMFLEXBN Flexbin, 1 Cubic Yard Flexbin 11G/Y/2022/1122 MATERIALRP Misc. Materials (Hay Bales, Tape, Speedi Dry, Lime, etc.) HTMISC Misc. Handtools 1.000 DAY 53.0000 PPECHEMC Chemrel Suit, Level C 6.000 EA 91.0000 PPECHEMC Chemrel Suit, Level C 6.000 EA 91.0000 DAY 50.0000 PPECHEMC Acid Neutralizing Absorbent Bag 0.250 BAG 60.0000 DAY 50.0000 PPECHEMC Acid Neutralizing Absorbent Bag 0.250 BAG 60.0000 DAY 50.0000 PPECHEMC DAY 10000 DAY 50.0000		EOOT	Equipment Operator, Overtime						\$715.0
SORBSPEED Speedid Dry Lime, etc.) Speedid Dry Speedid Dry Lime, etc.) Speedid Dry Sp		FOROT	Foreman Overtime				HR		\$715.0
DMS5POLY 55 Gal / 205 Litre Open Head Poly, Reconditioned Drum H12/Y2 Earth 1.000 to H2/Y2 Earth 1.000 to H2/		FTOT	Field Technician Overtime			3.500	HR	101,0000	\$353.5
DM55POLY S5 Cail / 205 Litre Open Head Poly, Reconditioned Drum 1H2/Y2 PMFLEXBN Flexbin, 1 Cubic Yard Flexbin 100,0000 Flat 118,0000 Flat 118,0000 Flat 116/Y/2022/1122 MATERIALRP Misc. Materials (Hay Bales, Tape, Speedi Dry, Lime, etc.) HTMISC Misc. Handkools 1,000 DAY 53,0000 PPECHEMC Chemrel Suit, Level C 6,000 EA 91,0000 ACIDNEUT Acid Neutralizing Absorbent Bag 0,250 BAG 60,0000 Flat 100,0000 Flat		SORBSPEED	Speedi Dry			4,000	BAG	18.0000	\$72.0
DMFLEXBN Flexbin 1 Cubic Yard Flexbin 11G/Y202211122			55 Gal / 205 Litre Open Head Poly,			2.000	EA	100.0000	\$200.0
MATERIALRP Misc. Materials (Hay Bales, Tape, Speedi Dry, Lime, etc.) HTMISC Misc. Handtools 1.000 DAY 53.0000 PPECHEMC Chemrel Suit, Level C 6.000 EA 91.0000 ACIDNEUT Acid Neutralizing Absorbent Bag 0.250 BAG 60.0000 **TRUTIL Stake Body/Utility Truck 4.000 HR 40.0000 HR 103.0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) PPEC2 Level C w/CPF1.2 or Polytyvec/Changeout FOR Foreman 8.000 HR 87.0000 FT Field Technician 8.000 HR 87.0000 FT Field Technician 8.000 HR 68.0000 FT Field Technician 8.000 HR 68.0000 EOOT Equipment Operator, Overtime 2.000 HR 130.0000 EOOT Equipment Operator, Overtime 2.000 HR 130.0000 EOOT Equipment Operator, Overtime 2.000 HR 130.0000 EOOT DMTOT275 275G / 1100 L Poly TOTE, DOT Rated 3.000 EA 617.0000 DMTOT275 95 Gall Poly Drum 1H2/Y318/S 1.000 EA 436.0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 94.0000 STANDARD PRED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000 FT Field Technician 5.000 HR 94.0000 EA 436.0000 STANDARD PRED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000 EA 33.0000 EA 33.0000 STANDARD PRED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000		DMFLEXBN				2.000	EA	118.0000	\$236.0
HTMISC Misc. Handtools 1.000 DAY 53.0000 PPECHEMC Chemrel Suit, Level C 6.000 EA 91.0000 ACIDNEUT Acid Neutralizing Absorbent Bag 0.250 BAG 60.0000 Comparison C		MATERIALRP	Misc. Materials (Hay Bales, Tape,			1.000	EA	5.3000	\$5.3
PPECHEMC Chemrel Suit, Level C		HTMISC				1 000	DAY	53 0000	\$53.0
Acid Neutralizing Absorbent Bag									\$546.0
TKUTIL Stake Body/Utility Truck 4.000 HR 40.0000			·						\$15.0
TKUTIL Stake Body/Utility Truck 4.000 HR 40.0000 VACSJ Vacuum Truck, Straight 4.000 HR 103.0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) 2.000 EA 33.0000 PPEC2 Level C w/CPF1,2 or Polytyvec/Changeout 2.000 EA 66,0000 FOR Foreman 8.000 HR 87.0000 EO Equipment Operator 8.000 HR 87.0000 FT Field Technician 8.000 HR 68.0000 FT Field Technician 8.000 HR 68.0000 EOOT Equipment Operator, Overtime 2,000 HR 130.0000 DMTOT275 275G / 1100 L Poly TOTE, DOT Rated 3.000 EA 617.0000 \$ TKBOX10 Box Truck 5.000 HR 94,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) 1.000 EA 33.0000 EO Equipment Operator 5.000 HR 87.0000		ACIDNEUT	Acid Neutralizing Absorbent Bag			0.230	DAG	00.0000	Ψ10.0
VACSJ Vacuum Truck, Straight 4.000 HR 103.0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) PPEC2 Level C w/CPF1,2 or 2.000 EA 66,0000 Polytyvec/Changeout FOR Foreman 8.000 HR 87.0000 EO Equipment Operator 8.000 HR 87.0000 FT Field Technician 8.000 HR 68.0000 FT Field Technician 8.000 HR 68.0000 EOOT Equipment Operator, Overtime 2.000 HR 130.0000 DMTOT275 275G / 1100 L Poly TOTE, DOT Rated 3.000 EA 617.0000 DM95POLY 95 Gal Poly Drum 1H2/Y318/S 1.000 EA 436.0000 TKBOX10 Box Truck 5.000 HR 94,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000			21 Jul 202	2					
VACSJ Vacuum Truck, Straight 4.000 HR 103.0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) PPEC2 Level C w/CPF1,2 or 2.000 EA 66,0000 Polytyvec/Changeout FOR Foreman 8.000 HR 87.0000 EO Equipment Operator 8.000 HR 87.0000 FT Field Technician 8.000 HR 68.0000 FT Field Technician 8.000 HR 68.0000 EOOT Equipment Operator, Overtime 2.000 HR 130.0000 DMTOT275 275G / 1100 L Poly TOTE, DOT Rated 3.000 EA 617.0000 DM95POLY 95 Gal Poly Drum 1H2/Y318/S 1.000 EA 436.0000 TKBOX10 Box Truck PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000		TKLITU	Stake Body/Htility Truck			4.000	HR	40.0000	\$160.0
PPED1 Modified Level D (Tyvec, Gloves and Boots) PPEC2 Level C w/CPF1,2 or 2.000 EA 66,0000 Polytyvec/Changeout FOR Foreman 8.000 HR 87.0000 EO Equipment Operator 8.000 HR 87.0000 EO Equipment Operator 8.000 HR 68,0000 EO Equipment Operator 8.000 HR 68,0000 EO Equipment Operator 9.000 HR 68.0000 EOOT Equipment Operator, Overtime 9.000 HR 130.0000 EOOT Equipment Operator, Overtime 9.000 HR 130.0000 EO EO EQUIPMENT EVEN EVEN EVEN EVEN EVEN EVEN EVEN E									\$412.0
PPEC2			Modified Level D (Tyvec, Gloves and						\$66.0
FOR Foreman		PPEC2	Level C w/CPF1,2 or			2.000	EA	66,0000	\$132.0
EO Equipment Operator 8.000 HR 87.0000 FT Field Technician 8.000 HR 68,0000 FT Field Technician 8.000 HR 68.0000 EOOT Equipment Operator, Overtime 2,000 HR 130.0000 DMTOT275 275G / 1100 L Poly TOTE, DOT Rated 3.000 EA 617.0000 \$ DM95POLY 95 Gal Poly Drum 1H2/Y318/S 1.000 EA 436.0000 TKBOX10 Box Truck 5.000 HR 94,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000			, ,			0.000	LID	97.0000	\$696.0
FT Field Technician 8.000 HR 68,0000 FT Field Technician 8.000 HR 68.0000 EOOT Equipment Operator, Overtime 2,000 HR 130.0000 DMTOT275 275G / 1100 L Poly TOTE, DOT Rated 3.000 EA 617,0000 \$ DM95POLY 95 Gal Poly Drum 1H2/Y318/S 1.000 EA 436.0000 (Overpack) TKBOX10 Box Truck 5.000 HR 94,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000									•
FT Field Technician 8.000 HR 68.0000 EOOT Equipment Operator, Overtime 2.000 HR 130.0000 DMTOT275 275G / 1100 L Poly TOTE, DOT Rated 3.000 EA 617.0000 \$ DM95POLY 95 Gal Poly Drum 1H2/Y318/S 1.000 EA 436.0000 22 Jul 2022 TKBOX10 Box Truck 5.000 HR 94,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000			Equipment Operator						\$696.0
EOOT Equipment Operator, Overtime 2,000 HR 130.0000 STOTE, DOT Rated 3.000 EA 617.0000 STOTE, DOT Rated 3.000 EA 436.0000 STOTE, DOT Rated 3.000 EA 436.0000 STOTE		FT	Field Technician					68.0000	\$544.0
DMTOT275 275G / 1100 L Poly TOTE, DOT Rated 3.000 EA 617.0000 \$ DM95POLY 95 Gal Poly Drum 1H2/Y318/S 1.000 EA 436.0000 22 Jul 2022 TKBOX10 Box Truck 5.000 HR 94,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000 27 Jul 2022		FT	Field Technician			8.000	HR	68.0000	\$544.0
DMTOT275 275G / 1100 L Poly TOTE, DOT Rated 3.000 EA 617.0000 \$ DM95POLY 95 Gal Poly Drum 1H2/Y318/S 1.000 EA 436.0000 22 Jul 2022 TKBOX10 Box Truck 5.000 HR 94,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000		EOOT	Equipment Operator, Overtime			2,000	HR	130.0000	\$260.0
DM95POLY 95 Gal Poly Drum 1H2/Y318/S (Overpack) 22 Jul 2022 TKBOX10 Box Truck 5.000 HR 94,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000						3.000	EA	617.0000	\$1,851.0
Coverpack 1000 10			- · · · · · · · · · · · · · · · · · · ·						\$436.0
TKBOX10 Box Truck 5.000 HR 94,0000 PPED1 Modified Level D (Tyvec, Gloves and Boots) 1.000 EA 33.0000 EO Equipment Operator 5.000 HR 87.0000		DIVISOT OF L	•			1.000	Δ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
PPED1 Modified Level D (Tyvec, Gloves and Boots) EO Equipment Operator 5.000 HR 87.0000			22 Jul 202	2					
PPED1 Modified Level D (Tyvec, Gloves and 1.000 EA 33.0000 Boots) EO Equipment Operator 5.000 HR 87.0000		TUDOVAO	Davi Tarrah			5 000	ΗР	04 0000	\$470.0
EO Equipment Operator 5.000 HR 87.0000 27 Jul 2022			Modified Level D (Tyvec, Gloves and						\$33.0
		EO	,			5.000	HR	87.0000	\$435.0
			07 1 1000	2					
TKBOX10 Box Truck 9.500 HR 94.0000		TKBOY10		2		9 500	HR	94.0000	\$893.0

Invoice Date: 03 Aug 2022 Page 2 of 4



TASK 2110261447-001 - Emergency Response

Manifest	Item ID	Description	Manifest	Manifest Billin	g Billing	g Unit	Amount
Info			Qty	UOM Q	y UOM	Price	
	EO	Equipment Operator		8.0	0 HR	87.0000	\$696.00
	EOOT	Equipment Operator, Overtime		1.5	00 HR	130.0000	\$195.00
	FEE	Recovery Fee		15,302.3	00 EA	0.2600	\$3,978.60
				uh.	SL	IBTOTAL	\$19,280.90
						TAX	\$0.00
					TAS	K TOTAL	\$19 280 90

TASK 2110261447-002 - Drum Disposal

Manifest	Item ID	Description	Manifest	Manif	est Billing	Billing	g Unit	Amount
Info			Qty	UOM	Qty	UOM	Price	
		22 Jul 2022						
	HUBTRANS	Freight to manifested disposal facility			12.000	EΑ	38.4906	\$461.89
	1100110410	, voignote mannesses eleptros.						
016547880FLE 1	DISPSL / A99DB	PROXITANE AND WATER CH2461252	3	FBIN	3,000	FBIN	1,400.0000	\$4,200.00
	PROFILE1	Profile Fee for Profile No: CH2461252 - PROXITANE AND WATER	2		1.000	EA	75.0000	\$75.00
		27 Jul 2022						
	HUBTRANS	Freight to manifested disposal facility			10.000	EA	38.4906	\$384.91
	EMANIFEST	E-Manifest Fee			1.000	EA	20.0000	\$20.00
016547918FLE 1	DISPSL / A99RP	Empty Containers/PPE/Speedi Dry CH2461335	2	FBIN	2.000	FBIN	1,400.0000	\$2,800.00
016547918FLE 2	DISPSL / A99RP	Empty Containers/PPE/Speedi Dry CH2461335	2	55DF	2.000	55DF	405.0000	\$810.00
	PROFILE1	Profile Fee for Profile No: CH2461335 - Empty Containers/PPE	5		1.000	EA	75.0000	\$75,00
	FEE	Recovery Fee			8,826.800	EA	0.2600	\$2,294.97
		TRECOVERY FEE					IDTOTAL	£44 494 7

 SUBTOTAL
 \$11,121.77

 TAX
 \$0.00

 TASK TOTAL
 \$11,121.77

TASK 2110261447-003 - Non-Emergency Response

Manifest	Item ID	Description	Manifest	Manifest Billin	g Billing	Unit	Amount
Info			Qty	UOM Q	y UOM	Price	
		01 Aug 202	2				
	TKUTIL	Stake Body/Utility Truck		9.0	00 HR	40.0000	\$360.00
	TKPU	Pickup/Van/Car/Crew Cab		8.0	00 HR	29.0000	\$232.00
	PPEC3	Level C w/CPF3 or Saranex Suit/Changeout		2.0	00 EA	81.0000	\$162.00
	FOR	Foreman		8.0	00 HR	72.0000	\$576.00
	FT	Field Technician		8.0	00 HR	56.0000	\$448.00
	EO	Equipment Operator		8.0	00 HR	72,0000	\$576.00
	EOOT	Equipment Operator, Overtime		1.0	00 HR	108.0000	\$108.00
	DM55CPOLY	55 Gal / 205 Litre Closed Poly Drum 1H1/Y1,8/150		1.0	00 EA	113.0000	\$113.00
	DMFLEXBN	Flexbin, 1 Cubic Yard Flexbin 11G/Y/2022/1122		1.0	00 EA	118.0000	\$118.00
		02 Aug 202	2				
	CUBEVAN	Small Box Truck / Cube Van		4.0	00 HR	40.0000	\$160.00



TASK 2110261447-003 - Non-Emergency Response

Manifest	Item ID	Description	Manifest	Manifes	t Billing	Billing	Unit	Amount
Info			Qty	UOM	Qty	MOU	Price	
3000	PPEC3	Level C w/CPF3 or Saranex Suit/Changeout			1,000	EA	81.0000	\$81.00
	METER4GAS	4 Gas/5 Gas Meter			1.000	DAY	193.0000	\$193.00
	FOR	Foreman			4.000	HR	72.0000	\$288.00
	FT	Field Technician			4.000	HR	56.0000	\$224.00
	HTMISC	Misc. Handtools			1.000	DAY	53.0000	\$53.00
	FEE	Recovery Fee			3,692.000	EA	0.2600	\$959.92
		41	100			SU	BTOTAL	\$4,651.92
							TAX	\$0.00

TASK TOTAL

\$4,651.92

TASK 2110261447-004 - Drum Disposal

Manifest	Item ID	Description	Manifest	Manife	est Billing	Billing	Unit	Amount
Info			Qty	MOU	Qty	UOM	Price	
		01 Aug 2022						
	HUBTRANS	Freight to manifested disposal facility			5.000	EA	38.4906	\$192.45
016547945FLE 1	DISPSL / A99DB	PROXITANE AND WATER CH2461252	1	55DF	1.000	55DF	945.0000	\$945.00
016547945FLE 2	DISPSL / A99RP	Empty Containers/PPE/Speedi Dry CH2461335	1	FBIN	1.000	LBS	2.7000	\$2.70
	FEE	Recovery Fee			1,140.150	ΕĄ	0.2600	\$296.44
						SU	BTOTAL	\$1,436.59
							TAX	\$0.00
						TASK	(TOTAL	\$1,436.59

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WASTE MATERIAL PROFILE SHEET

Clean Harbors Profile No. CH2461252

B. WASTE DESCRIPTION WASTE DESCRIPTION: PROCESS GENERATING	REGISTRATION # signed by Clean Harbor Avenue, Building of gned by Clean Harbors ee Avenue, Building PROXITANE AND WASTE: SPIL ED IN SMALL PACKAGE	5) Cl42714 g 6	CITY CUSTOM CITY LARGER S	TOR NAME: Stamford Stamford HIPPING CONTAINE	City of Stan STATE/PROV	VINCE (203 nford /INCE () 577-5836	FAL CODE	06902 06902
SOLID WITHOUT FR POWDER MONOLITHIC SOLID LIQUID WITH NO SO LIQUID/SOLID MIXTU	LIDS	1 2 3 % BY VOLUME (Approx.)	TOP				g. Water) e _i g. Motor Oil) 00 (e _i g. Molasses	-	LEAR
% FREE LIQUID % SETTLED SOLID % TOTAL SUSPENDE SLUDGE GAS/AEROSOL		NONE NONE MILD STRONG Describe:		BOILING POINT °F <= 95 (<= 95 - 100 (101 - 129 >= 130 (>	(35-38) 9 (38-54)	LTING POII	(<60) 00 (60-93)	1	RGANIC == 1 [®] / ₂ =-9 [®] / ₂ == 10 [®] / ₂
FLASH POINT °F (°C) < 73 (<23) 73 - 100 (23-38) 101 -140 (38-60) 141 -200 (60-93) > 200 (>93)	pH <= 2 2.1 - 6.9 7 (Neutral) 7.1 - 12.4 >= 12.5	SPECIFIC GRAVITY < 0.8 (e.g., Gasoline) 0.8-1.0 (e.g., Ethanol) 1.0 (e.g., Water) 1.0-1.2 (e.g. Antifreezo		4 SH< 0.10.1 - 1.01.1 - 5.05.1 - 20.0	> 20 ✔ Unkr	nown		00 (4.6-11.6) 000 (11.6-23.	2)
D. COMPOSITION (List t	the complete composition	on of the waste, include any in	ert compon	ents and/or debris. R	langes for indivi	idual compoi	nents are accepta		
CHEMICAL ACETIC ACID HYDROGEN PEROX WATER DOES THIS WASTE CON	TAIN ANY HEAVY GAI	JGE METAL DEBRIS OR OTI	HER LARGE	E OBJECTS (EX., ME	ETAL PLATE O	R PIPING >	MIN 10.0000000 15.0000000 80.0000000	- 15.000 - 25.000 - 90.000	0000 %
PIECES OF CONCRETE > If yes, describe, inclu DOES THIS WASTE COR	>3")? uding dimensions: NTAIN ANY METALS II	ONG, METAL WIRE >12" LO	INELY DIVII	DED FORM?				YES	▼ NO
FLUIDS, MICROBIOLOG POTENTIALLY INFECTI	BICAL WASTE, PATHO OUS MATERIAL? his waste material is ne	NTACTED ANY OF THE FOLILOGICAL WASTE, HUMAN C	or animal	DERIVED SERUMS	OR PROTEIN	5 UR AINT C	JINEK		V NO
The waste was never Chemical disinfection I ACKNOWLEDGE THAT	er exposed to potentially n or some other form of THIS PROFILE MEET	elect the answer below that ap r infectious material. s sterilization has been applied S THE CLEAN HARBORS BA TOS WASTE IS DOUBLE BAC	to the wast	CKAGING REQUIRE	EMENTS			YES YES YES	NO NO NO
SPECIFY THE SOURCE WASTE					FORM CODE A	ASSOCIATE	D WITH THE WA		



Clean Harbors Profile No. CH2461252

E. CONSTITUENTS

Are these values based on testing or knowledge?

Knowledge

Testing

If constituent concentrations are based on analytical testing, analysis must be provided, Please attach document(s) using the link on the Submit tab,

Please indicate which constituents below apply. Concentrations must be entered when applicable to assist in accurate review and expedited approval of your waste profile. Please note that the total regulated metals and other constituents sections require answers.

RCRA	REGULATED METALS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL	UOM	NOT APPLIC	CABLE	
0004	ARSENIC	5.0				✓		
0005	BARIUM	100,0				V		
0006	CADMIUM	1.0				V		
007	CHROMIUM	5.0				V		
0008	LEAD	5.0				V		
0009	MERCURY	0.2				V		
0010	SELENIUM	1.0				V		
0011	SILVER	5.0				V		
	VOLATILE COMPOUNDS			OTHER CONSTITUENTS		MAX	UOM	NOT
018	BENZENE	0.5		OTTER CONSTITUE	•			APPLICABLE
019	CARBON TETRACHLORIDE	0.5	••••••	BROMINE				V
0021	CHLOROBENZENE	100.0		CHLORINE				V
0022	CHLOROFORM	6.0		FLUORINE				✓
0028	1,2-DICHLOROETHANE	0.5		IODINE				V
0029	1,1-DICHLOROETHYLENE	0.7	••••••	SULFUR				V
035	METHYL ETHYL KETONE	200.0		POTASSIUM				V
0039	TETRACHLOROETHYLENE	0.7		SODIUM				V
0040	TRICHLOROETHYLENE	0.5		AMMONIA				V
043	VINYL CHLORIDE	0.2		CYANIDE AMENABLE				V
	SEMI-VOLATILE COMPOUNDS		*******	CYANIDE REACTIVE			•••••	V
2072	o-CRESOL	200.0		CYANIDE TOTAL				V
0023		200.0		SULFIDE REACTIVE		••••••	••••••	V
0024	m-CRESOL	200.0				T		
0025	p-CRESOL (TOTAL)	200.0		HOCs		PCBs		
0026	CRESOL (TOTAL)	7.5		NONE		NON		
0027	1,4-DICHLOROBENZENE	0.13		< 1000 PPM		< 50		
0030	2,4-DINITROTOLUENE	0.13		>= 1000 PPM		>=50	PPM	
0032	HEXACHLOROBENZENE	0.5					RE PRESEN	IT, IS THE BY TSCA 40
0033	HEXACHLOROBUTADIENE					CFR 761?	GOLATED	31 1307 40
0034	HEXACHLOROETHANE	3.0				YE	s v	NO
0036	NITROBENZENE	2.0		•		100	<u>.</u>	
0037	PENTACHLOROPHENOL	100.0		į.				
0038	PYRIDINE OPERATION	5.0						
0041	2,4,5-TRICHLOROPHENOL	400.0		,				
0042	2,4,6-TRICHLOROPHENOL	2.0						
	PESTICIDES AND HERBICIDES							
0012	ENDRIN	0.02						
0013	LINDANE	0.4						
014	METHOXYCHLOR	10.0						
0015	TOXAPHENE	0.5						
0016	2,4-D	10.0						
0017	2,4,5-TP (SILVEX)	1.0						
0020	CHLORDANE	0.03						

Report Printed On: Tuesday, July 19, 2022

DEA REGULATED SUBSTANCES

CHOOSE ALL THAT APPLY

POLYMERIZABLE

NO (If yes, explain)

EXPLOSIVE

RADIOACTIVE

FUMING

REACTIVE MATERIAL

OSHA REGULATED CARCINOGENS

NONE OF THE ABOVE

✓



Clean Harbors Profile No. CH2461252

Ves	F. REGULATORY STATUS															
PASS NO DO ANY STATE WASTE CODES APPLY? TO ANY STATE WASTE CODES APPLY? VES NO IS THIS WASTE ROPHISTED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 GFR FART 288? URRANCER FOR THE WASTE ROPHISTED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 GFR FART 288? URRANCER FOR THE WASTE ROPHISTED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 GFR FART 288? URRANCER FOR THE WASTE STATE COUNTY AND THE WASTE OLDS FIRE AS A VERY SMALL CLUMTITY OF SHERATOR, USSG) OR A STATE COUNTALENT CONTROL OF THE WASTE CORRESPONDED AS A ROPA EXEMPT COMMERCIAL PRODUCT. WHICH IS FUEL (4) GFR 2012 (O/Q7(1))? VES NO IS THIS WASTE STREAM FRONIBLED FROM INCOMENDATION BASED ON THE INDROMANC METAL BEARING WASTE PROHIBITION FOUND AT 40 GFR 28/20(7)? VES NO DOES THE WASTE STREAM FRONIBLED FROM INCOMENDATIONS >> 300 PMM. VES NO DOES THE WASTE CONTAIN NOTS IN CONCENTRATIONS >> 300 PMM. VES NO DOES THE WASTE CONTAIN AND ROMANC CONSTITUENT WHICH IN THE PURP FORM INGS A VAPOR PRESSURE > 7.86. GFA (11.1 PSA)? VES NO DOES THE WASTE CONTAIN AND ROMANC CONSTITUENT WHICH IN THE PURP FORM INGS A VAPOR PRESSURE > 7.86. GFA (11.1 PSA)? VES NO IS THE WASTE GUILDED ON THE POLICON NO. INSTITUENT WHICH IN THE PURP FORM INGS A VAPOR PRESSURE > 7.86. GFA (11.1 PSA)? VES NO DOES THE WASTE CONTAIN AND ROMANC CONSTITUENT WHICH IN THE PURP FORM INGS A VAPOR PRESSURE > 7.86. GFA (11.1 PSA)? VES NO IS THE WASTE GUILDED ON THE POLICON NO. INSTITUENT WHICH IN THE PURP FORM INGS A VAPOR PRESSURE > 7.86. GFA (11.1 PSA)? VES NO IS THE WASTE GUILDED ON THE POLICON NO. INSTITUENT WHICH IN THE PURP FORM INGS A VAPOR PRESSURE > 7.86. GFA (11.1 PSA)? VES NO IS THE WASTE GUILDED ON THE POLICON NO. INSTITUENT WHICH IN THE PURP FORM INGS A VAPOR PRESSURE > 7.86. GFA (11.1 PSA)? VES NO IS THE WASTE GUILDED ON THE PURP FORM IN THE PURP FO	YES YES	3	NO		ASTE?											
TEXAS Washe Code YES NO COAN CAMADA PROVINCIAL WASTE CODES APPLY? YES NO STIBIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 CHR PART 299? LOR CATEGORY: This is subject to LDR. YES NO STIBIS AND PROVINCIAL WASTE CASSIFIED AS A VERY SVALL QUANTITY GENERATOR (VSGG) OR A STATE COUNALENT DISPOSAL TOOL DISPOSAL																
Ves	YES	S (Y)	NO	DO ANY STATE WASTE	CODES APPLY?											
Yes				Texas Waste Code												
USE OF NO STHE CENERATOR OF THE WASTE CLASSIFIED AS A VERY SYALL QUANTITY GENERATOR (VSQC) OR A STATE EQUIPALENT DESIGNATION DESIGNATION DESIGNATION DESIGNATION TO THE WASTE CLASSIFIED AS A VERY SYALL QUANTITY GENERATOR (VSQC) OR A STATE EQUIPALENT DESIGNATION DESIGNATION TO THIS WASTE GENERATE A ROBE OF F0'S BLUDGE? YES ○ NO DOES THE THÉMAN PROHIBITED FROM INC NERRATION BASED ON THE INORGANIC METAL BEARING WASTE FROMBITION TO THIS WASTE GENERATE A ROBE OF F0'S BLUDGE? YES ○ NO DOES THIS WASTE STREAM "USED OIL" WHICH IS TO BE MANAGED UNDER 40 OFF PART 279 - STANDARDS FOR THE MANAGEMENT OF USED OIL? YES ○ NO DOES THIS WASTE CONTAIN VOCS IN CONCENTRATIONS >= 500 PPM? YES ○ NO DOES THIS WASTE CONTAIN AND OFF OFF CRASHIC CONCENTRATIONS >= 500 PPM? YES ○ NO DOES THIS WASTE CONTAIN AND OFF CONCENTRATIONS >= 500 PPM? YES ○ NO IS THIS WASTE CONTAIN AND OFF CONCENTRATIONS >= 500 PPM? YES ○ NO IS THIS WASTE CONTAIN AND OFF CONCENTRATIONS >= 500 PPM? YES ○ NO IS THE WASTE CONTAIN AND OFF CONCENTRATIONS >= 500 PPM? YES ○ NO IS THE WASTE CONTAIN AND OFF CONCENTRATIONS >= 500 PPM? YES ○ NO IS THE WASTE CONTAIN AND OFF CONCENTRATIONS >= 500 PPM? YES ○ NO IS THE WASTE CONTAIN AND OFF CONCENTRATIONS NEEDED OFF CONCENTRATIONS OF THE CONCENTRATION OFF CONCENTRATION NEEDED OFF CONCENTRATIONS NEEDED OFF CONCENTRATIONS NEEDED OFF CONCENTRATIONS NEEDED OFF CONCENTRATIONS NEEDED OFF CO	YES	y	NO													
YES	YES YES	3	NO	IS THIS WASTE PROHIE												
NO IS THIS CALLEGATOR OF THE WASTE CLASSIFIED AS A VERY SMALL QUANTITY GENERATOR (VSGG) OR A STATE EQUIVALENT DESIGNATION? YES NO STREAMS ATTERIAL GOING TO BE MANAGED AS A RCRA EXEMPT COMMERCIAL PRODUCT, WHICH IS FUEL (40 CFR 281.2 (C)ZY(II))? YES NO DOES TREAMS STREAM SASTE GENERATE A FORG OR FOY® SLUDGE? YES NO IS THIS WASTE STREAM PROHEITED FROM INC. NEARTHON BASED ON THE INCRGANIC METAL BEARING WASTE PROHIBITION FOUND AT 40 CFR 283.3C(I)? YES NO DOES THE WASTE CONTAIN COSE OF CONTAINS AND SASED ON THE INCRGANIC METAL BEARING WASTE PROHIBITION FOUND AT 40 CFR 283.3C(I)? YES NO DOES THE WASTE CONTAIN ROREATER THAN 2005 OF ORGANIC CONSTITUENTS WITH A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO DOES THE WASTE CONTAIN AND ORGANIC CONSTITUENT WITHCH IN ITS PURE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO DOES THE WASTE CONTAIN AND ORGANIC CONSTITUENT WITHCH IN ITS PURE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO IS THIS CERCLA REQULATED (SUPERFULIND) WASTE? YES NO IS THE WASTE CONTAIN AND ORGANIC CONSTITUENT WITHCH IN ITS PURE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO IS THE SCENCIA REQULATED (SUPERFULIND) WASTE? YES NO IS THE WASTE CONTAIN AND ORGANIC CONSTITUENT WITHCH IN ITS PURE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO DOES THE WASTE CONTAIN AND ORGANIC CONSTITUENT WITHCH IN ITS PURE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO IS THE SCENCIA REQULATED (SUPERFULIND) WASTE TO THE POLLOWING INSTRUPE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO IS THE SCHOOL ORGANIC THE POLLOWING INSTRUPE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO DOES THE WASTE CONTAIN AND ORGANIC CONSTITUENT WITHCH IN ITS PURE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO IS THIS SCHOOL ORGANIC THE POLLOWING INSTRUPE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO IS THIS SCHOOL ORGANIC THE POLLOWING INSTRUPE FORM HAS A VAPOR PRESSURE > .3KPA (044 PSIA)? YES NO IS THIS SCHOOL ORGANIC THE POLLOWING IN ITS PURE FORM HAS A VAPOR PRESSURE > .																
YES	YES		NO	S THIS A UNIVERSAL WASTE?												
YES NO DOES TREATMENT OF THIS WASTE CERETATE A FOOD OR F019 SLUDGE? YES NO DOES TREATMENT OF THIS WASTE CERETATE A FOOD OR F019 SLUDGE? YES NO DOES TREATMENT OF THIS WASTE CERETATE A FOOD OR F019 SLUDGE? YES NO DOES TREATMENT OF THIS WASTE CONTAIN NOT SET OF THE MANAGEMENT OF USED OIL? YES NO DOES THIS WASTE STREAM YES DOL'S WINCH IS TO BE MANAGED INDER 40 CTR PART 279 - STANDARDS FOR THE MANAGEMENT OF USED OIL? YES NO DOES THIS WASTE CONTAIN A REPAIR THAN 20% OF ORGANIC CONSTITUENTS WITH A VAPOR PRESSURE >SPA (.044 PSIA)? YES NO DOES THIS WASTE CONTAIN A REPAIR THAN 20% OF ORGANIC CONSTITUENTS WITH A VAPOR PRESSURE >SPA (.044 PSIA)? YES NO DOES THIS WASTE CONTAIN AN ORGANIC CONTAINUENT WHICH IN ITS PURE FORM HAS A VAPOR PRESSURE >SPA (.044 PSIA)? YES NO IS THIS CERCLA REQULATED (SUPERFUND) WASTE? YES NO IS THE WASTE SUBJECT TO ONE OF THE FOIL COMING NESHAP PULLES? HAZINGOUS Organic NESHAP (HON) (aubpart G) Pharmaceuticals production (subpart GGG) YES NO IS THIS SA US EPA HAZARDOUS WASTE, DOES THIS WASTE STREAM CONTAIN BENZENE? YES NO IS THE GROWN OF THIS IS A US EPA HAZARDOUS WASTE, DOES THIS WASTE STREAM CONTAIN BENZENE? YES NO IS THE QUENTIFICATION TO THE TOIL COMING NESHAP PULLES? HAZINGOUS OF THE TOIL COMING NESHAP PULLES? What is the TAB quantity for your facility? What is the TAB quantity for your facility? What is the TAB quantity for your facility? The basis for this determination is. Knowledge of the Waste for the Waste Of Text Data CONTAINERS: UN3093, WASTE CORROSIVE LIQUIDS, OXIDIZING, N.O.S., (ACETIC ACID, HYDROGEN PEROXIDE), 8, (5.1), PG II H. TRANSPORTATION REQUIREMENTS CONTAINERS: CONTAINERS: ORDANIS OR REQUIREMENTS CONTAINERS: CONTAINERS: ORDANIS OR REQUIREMENTS CONTAINERS: COMMENTS OR REQUIREMENTS CONTAINERS: CONTAINERS: ORDANIS OR REQUIREMENTS CONTAINERS: CONTAINERS: COMMENTS OR REQUIREMENTS CONTAINERS: COMMENTS OR REQUIREMENTS CONTAINERS: CONTAINERS: CONTAINERS: CONTAINERS: CONTAINERS: CONTAINERS: CONTAINERS: CONTAINERS: CONTAINERS:	YES	3	NO		S THE GENERATOR OF THE WASTE CLASSIFIED AS A VERY SMALL QUANTITY GENERATOR (VSQG) OR A STATE EQUIVALENT											
NO IS THIS WASTE STREAM PROHIBITED FROM INCINERATION BASED ON THE INORGANIC METAL BEARING WASTE PROHIBITION FOUND AT 40 CPR 268.3(C)? YES NO IS THIS WASTE STREAM "USED OIL" WHICH IS TO SE MANAGED UNDER 40 CFR PART 278 - STANDARDS FOR THE MANAGEMENT OF USED OIL? YES NO DOES THE WASTE CONTAIN YOU'S IN CONCENTRATIONS >= 500 PPM? YES NO DOES THE WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN IT'S PURE FORM HAS A VAPOR PRESSURE >= 3KPA (.044 PSIA!)? YES NO DOES THIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN IT'S PURE FORM HAS A VAPOR PRESSURE > 78.6 KPA (11.1 PSIA!)? YES NO IS THIS CASTE SUBJECT TO ONE OF THE FOLLOWING NESHAP RULES? HEAZINGOUS Organic NESHAP (HON) rule (support 6) YES NO Does the waste stream come from a facility with one of the SIC codes ided under benzene NESHAP or is this waste regulated under the benzene NESHAP rules beause the original suproce of the waste is from a chemical mandaturing, cache by product recovery, or patrolaum refinery process? YES NO Is the generaling source of this waste stream a facility with Total Annual Benzene (TAB) >10 Mgyear? What is the TAB quantity tor your facility? Megagram/year (1 Mg = 2,200 ths) The basis for this determination is: Knowledge of the Waste Sham a facility with Total Annual Benzene (TAB) >10 Mgyear? What is the TAB quantity tor your facility? G. DOTTIDG INFORMATION DOTTIDG PROPER SHIPPING NAME: UN303, WASTE CORROSIVE LIQUIDS, OXIDIZING, N.O.S., (ACETIC ACID, HYDROGEN PEROXIDE), 8, (5.1), PG II H. TRANSPORTATION REQUIREMENTS SOURCE CAPACITY: OWNERS OF AREQUIREMENT OF TABLE SOURCE STREAM FOR THE STREAM FOR	YES	3	NO													
YES	YES	3	NO													
VES NO DOES THIS WASTE CONTAIN YOU'S IN CONCENTRATIONS >= 500 PPM? YES NO DOES THE WASTE CONTAIN ORGATER THAN 20% OF GROANIC CONSTITUENTS WITH A VAPOR PRESSURE >= .3KPA (044 PSIA)? YES NO DOES THIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN ITS PURE FORM HAS A VAPOR PRESSURE >= .78.6 KPA (11.1 PSIA)? YES NO IS THE WASTE SUBJECT TO ONE OF THE FOLLOWING NESHAP RULES? Hazardous Organic NESHAP (HON) rule (subpart G) Pharmaceuticals production (subpart GGG) YES NO IF THIS IS A US EPA HAZARDOUS WASTE, DOES THIS WASTE STREAM CONTAIN BENZENE? YES NO Does the waste stream come from a facility with one of the SIG codes isled under benzene NESHAP or is this waste regulated under the benzene NESHAP rules because the original source of the waste is from a chornical manufacturing, coke by-product recovery, or petroleum refinery process? YES NO Is the generating source of bis waste stream an facility with one of the SIG codes isled under benzene NESHAP or is this waste regulated under the benzene NESHAP or is this waste regulated under the benzene NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated under the benzene new NESHAP or is this waste regulated	YES	6	NO		S THIS WASTE STREAM PROHIBITED FROM INCINERATION BASED ON THE INORGANIC METAL BEARING WASTE PROHIBITION FOUND AT 40 CFR											
VES NO DOES THE WASTE CONTAIN ORGANIC CONSTITUENTS WITH A VAPOR PRESSURE >= .9KPA (.044 PSIA)? YES NO DOES THIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN ITS PURE FORM HAS A VAPOR PRESSURE > 7.6 KPA (11.1 PSIA)? YES NO IS THE WASTE SUBJECT TO ONE OF THE FOLLOWING NESHAP RULES? Hazardous Organic NESHAP (HON) rule (subpart G) Pharmaceuticals production (subpart GGG) YES NO IF THIS IS A US EPA HAZARDOUS WASTE. DOES THIS WASTE STREAM CONTAIN BENZENC? YES NO Does the waste stream come from a facility with one of the SIC codes listed under benzenen NESHAP or is this waste regulated under the benzenen NESHAP rules because the original source of the waste is from a chemical manufacturing, coke by-product recovery, as petroleum rethrey process? YES NO Is the generating source of this waste stream a facility with Total Annual Benzene (TAB) > 10 Mg/year? What is the TAB quantify for your facility? Megagramiyear (1 Mg = 2,200 lbs) The basis for this determination is: Knowledge of the Waste Or Test Data Norwiedge Testing Describe the knowledge: Norwind	YES	3	NO	IS THIS WASTE STREA	M "USED OIL" WHICH IS TO BE MANA	GED UNDER 40 CFR PART 27	9 - STANDARDS FOR THE MANAGEMENT OF USED OIL?									
YES NO DOES THIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN ITS PURE FORM HAS A VAPOR PRESSURE > 76.6 KPA (11.1 PSIA)? YES NO IS THIS WASTE SUBJECT TO ONE OF THE FOLLOWING NESHAP RULES? Hazardous Organic NESHAP (HON) rule (subpart G) Pharmaceuticals production (subpart GG) YES NO IF THIS IS A US EPA HAZARDOUS WASTE, DOES THIS WASTE STREAM CONTAIN BENZENE? YES NO Does the waste stream: come from a facility with one of the VEC codes listed under benzene NESHAP or is this waste regulated under the benzene NESHAP rules because the original source of the waste is from a chemical manufacturing beyproduct recovery, or petroleum refinery process? YES NO Does the waste stream a facility with one of the VEC codes listed under benzene NESHAP or is this waste regulated under the benzene NESHAP rules because the original source of the waste is from a chemical manufacturing beyproduct recovery, or petroleum refinery process? YES NO Does the waste stream a facility with rotal Annual Benzene (TAB) > 10 Mg/year? What is the TAB quantity for your facility? Megagram/year (1 Mg = 2,200 lbs) The basis for this determination is: Knowledge of the Waste Or Test Data Knowledge Testing Describe the knowledge: NOTITION REQUIREMENTS G. DOTITIOS INFORMATION DOTITIOS INFORMATION DOTITIOS INFORMATION DOTITIOS INFORMATION REQUIREMENTS STORAGE CAPACITY: ONE TIME STORAGE CAPACITY: GALLONS/SHIPMENT 300.00 Min - 500.00 GAL H. TRANSPORTATION REQUIREMENT STORAGE CAPACITY: ONE TIME STORAGE CAPACIT	YES	s 🗹	NO	DOES THIS WASTE CO	NTAIN VOC'S IN CONCENTRATIONS	>=500 PPM?										
YES NO IS THIS CERCLA REGULATED (SUPERFUND) WASTE? Hazardous Organic NESHAP (HON) rule (subpart G)	YES	3	NO	DOES THE WASTE COM	ITAIN GREATER THAN 20% OF ORG	ANIC CONSTITUENTS WITH A	VAPOR PRESSURE >= _3KPA (.044 PSIA)?									
Hazardous Organic NESHAP (HON) rule (subpart G) Pharmaceuticals production (subpart GGG) Pharmaceuticals production (subpart GGG) YES NO IF THIS IS A US EPA HAZARDOUS WASTE, DOES THIS WASTE STREAM CONTAIN BENZENE? YES NO Does the waste stream come from a facility with one of the SIC codes listed under benzene NESHAP or is this waste regulated under the benzene NESHAP rules because the original source of the waste is from a chemical manufacturing, coke by-product recovery, or percleum refinery process? YES NO Is the generating source of this waste stream a facility with Total Annual Benzene (TAB) >10 Mg/year? What is the TAQ quantity for your facility? The basis for this determination is: Knowledge of the Waste Or Test Data Knowledge Testing Describe the knowledge: G. DOT/TDG INFORMATION DOTITIOS PROPER SHIPPING NAME: UN3933 WASTE CORROSIVE LIQUIDS, OXIDIZING, N.O.S., (ACETIC ACID, HYDROGEN PEROXIDE), 8, (5.1), PG II H. TRANSPORTATION REQUIREMENTS ESTIMATED SHIPMENT FREQUENCY One Time WEEKLY MONTHLY QUARTERLY YEARLY OTHER CONTAINER'SHIPMENT STORAGE CAPACITY: CONTAINER'SHIPMENT STORAGE CAPACITY: CONTAINER'SHIPMENT STORAGE CAPACITY: CONTAINER'SHIPMENT DRUM SUZE DRUM SUZE COMMENTS OR RECUESTS: GENERATOR'S CERTIFICATION Locatify that I am authorized to execute this decuments as an authorized agent. I hereby contrib that all information submitted in this and attached documents is correct to the bast of my knowledge, I also certify that any superpass submitted for invitoric profiles, as Clean Hurbors discovers a discrepancy during the approval process, Generator grants Clean Hurbors the authority to amand the profile, as Clean Hurbors discovers a discrepancy during the approval process, Generator grants Clean Hurbors the authority to amand the profile, as Clean Hurbors discovers a discrepancy during the approval process, Generator grants Clean Hurbors the authority to amand the profile, as Clean Hurbors discovers a discrepancy during the approval process, Generator grants Clean Hurbors the autho	YES	s 🔽	NO	DOES THIS WASTE CO	NTAIN AN ORGANIC CONSTITUENT V	VHICH IN ITS PURE FORM HA	S A VAPOR PRESSURE > 76.6 KPA (11.1 PSIA)?									
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AUTHORIZED SIGNATURE NAME (PRINT) IIILE DATE	-	AUTHOR	IZED S	BIGNATURE	NAMÉ (PRINT)	TITLE	DATE									



Clean Harbors Profile No. CH2461252

Addendum

D. COMPOSITION			
F. REGULATORY STATUS			



Title:

Land Disposal Restriction **Notification Form**

Page: 1 of 1

Printed Date: Jul 29, 2022 MANIFEST INFORMATION Manifest Tracking Info. Generator: City of Stamford 016547945 FLE 185 Magee Avenue, Building 6 Address: Stamford, CT 06902 Sales Order No: 2110261447-004 EPAID#: CTCESQG99999 LINE ITEM INFORMATION LDR Disposal Category Line Item: Treatability Group: Page No: Profile No: 2 (This is subject to LDR.) WASTEWATER CH2461252 EPA Waste SubCategory EPA Waste Code Ignitables, except High TOC Liquids D001 Corrosive Characteristic D002 Applies to Certification Manifest Line Items Pursuant to 40 CFR 268.7(a), I hereby notify that this shipment contains waste restricted under 40 CFR Part 268. 2. This waste is not restricted as specified in 40 CFR 268 Subpart D. Waste analysis data, where available, is attached. Signature : Print Name 100022

Date:

CleanHarbors

Worksheet Detail

Sales Order No: 2	110261447	Job Date:	Tueso	day, 08/02/20	22 Woi	rksheet ID:	974300)		
Branch: C	T	Job Complete:	No		Job Dat	Complete e:				
Job Description: E	mergency Response									
Description of Wo	rk: Drill holes in 2 totes to re	elease the pre	ssure in	side.						
Mike Shannon wa	s briefed and totes were ha	nded over to	operatio	ns for re pack	in.					
Customer: City of	Stamford						PO #: *W	ORKBENCH	-	
Customer Address Mori	s: 185 Magee Avenue, Build	ding 6, Stamfo	ord, CT	06902, US ;	Contact: M	ls. Jo-Ann	Task 1			
Site Address: 185	Magee Avenue, Building 6	, Stamford, C⁻	т, 06902	2, US			Emergen	cy Response		
		Labor						Hours		
Name	Title		ID		Per Di	em	ST	ОТ	DT	
Graves, Dajaun	Field Technician	10	9550		N		4.00			
loan, Matthew	Supervisor	11	11813		N		4.00			
	Vehicle				Fleet #	ŧ		Qty	UOM	
mall Box Truck /	Cube Van				81057		4	4.00	HR	
	Equipment				Fleet #			Qty		
lisc. Handtools								1.00		
evel C w/CPF3 or	r Saranex Suit/Changeout							1.00	EA	
Gas/5 Gas Mete	r							1.00	DAY	
	Ma	aterial / Suppl	y					Qty	UOM	
Mis	cellaneous	Sales Rec	eipt No.		lerchant N	lame		Qty		
	Disposal Lines				Shipping	Details				
Facility	Profile	Shipping	oing Doc No. Shippi			g Qty UOM		Task ID		
			R	entals						
	Rental	Fleet	Start Date	t Date Dropped Removed Still On From Site Site				sk		
			Subc	ontractor						
Subco	ontractor Name		Sen	vice		Т	ask ID / D	escription		
Customer Signatu Customer Name:										



Worksheet Detail

Daily Worksheet Terms and Conditions

N SUCH CASE THAT CLEAN HARBORS AND CUSTOMER HAVE AN EXISTING MASTER SERVICES AGREEMENT, OR SIMILAR AGREEMENT "MSA") GOVERNING PERFORMANCE OF THE SERVICES, THE MSA SHALL EXPRESSLY CONTROL, AND THE TERMS HEREIN SHALL BE ULL AND VOID AND OF NO FORCE AND EFFECT.

'ayment Terms

'ayment terms shall be net fifteen (15) days from the date of invoice. Interest will be charged at the rate of 1.5% per month, or the maximum amount allowed by aw, on all amounts outstanding more than fifteen (15) days. Customer shall be responsible for all costs incurred by Clean Harbors to collect any payments due inder this Daily Worksheet, including reasonable attorneys' fees. In the event of a change in Customer's financial condition, Clean Harbors reserves the right to lter, change, or modify payment terms, and/or immediately stop work. The failure of Clean Harbors to exercise its rights under this article at any time shall not onstitute a waiver of Clean Harbors' continuing right to do so. Clean Harbors may increase pricing upon thirty (30) days written notice to the Customer. Unless therwise agreed to prior to performance of the Services, Customer shall pay Clean Harbors in accordance with Clean Harbors' published Rate Schedule.

Sustomer Warranties

Customer warrants that it has legal title or authority to the waste materials provided pursuant to the terms herein; that the description of the waste materials on the Vaste Profile is accurate and complete and that waste materials will conform to such description; and that containers of waste materials transferred to Clean Iarbors will be marked, labeled and otherwise comply with all applicable laws, rules and regulations. Customer shall provide full and complete information egarding the site, surface and subsurface conditions, utility locations, site ownership, contractor access, hazardous materials or waste and other substances or azards likely to be present and any other reports, documentation, plans, maps, drawings, or other information concerning the Services location or scope of iervices. Clean Harbors shall not be liable for damage or injury to any subsurface structures or any existing subsurface conditions, or the consequences of such amage or injury, if such structures or conditions were unknown or concealed, not identified by Customer, incorrectly shown or different from information or lans furnished to or obtained by Clean Harbors in connection with the Services, or unknown subsurface physical conditions that differ materially from those redinarily encountered. Should Clean Harbors encounter any of the foregoing conditions, Clean Harbors shall be entitled to an equitable price and/or time djustment for performance of the Services. Clean Harbors shall not be liable for pre-existing contamination at the applicable Services location.

Vaste Materials

f applicable to the Services provided, at the time Customer requests the Services of Clean Harbors, Customer shall provide a waste profile sheet or similar ocument ("Waste Profile") completely and accurately describing the waste materials and their characteristics. Waste materials that conform to an applicable Vaste Profile shall be referred to herein as "Conforming Waste". Title, risk of loss and all other incidents of ownership to the Conforming Waste shall be ransferred from Customer to Clean Harbors at the time Clean Harbors takes possession of the Conforming Waste or accepts delivery of the Conforming Waste at ts treatment, storage, and disposal facility, whichever is applicable.

ransfer of Waste and Title

Vaste materials which are discovered to be Non-Conforming Waste may be rejected by Clean Harbors. Title, risk of loss and all other incidents of ownership to Non-Conforming Waste shall remain at all times with Customer. Waste materials shall be considered "Non-Conforming Waste" for purposes of this Daily Vorksheet if: (1) the waste materials are not properly packaged or labeled; (2) the waste materials contain constituents or have characteristics or properties not isclosed on the Waste Profile; or (3) the designated disposal facility is not designed or permitted to dispose of such Non-Conforming Waste. Non-Conforming Vaste shall be returned to Customer after rejection by Clean Harbors, unless the parties agree to an alternative and lawful manner of disposing of the Non-Conforming Waste. Customer shall pay Clean Harbors for the handling, loading, preparing, transporting, storing, caring for and, if applicable, disposing of such Non-Conforming Waste. Customer hereby authorizes Clean Harbors or its designee to act as its agent to change or add new transporters to shipments already in ransit per 40 CFR §263.21.

iability & Indemnification

Each Party ("Indemnifying Party") agrees to indemnify, save harmless and defend the other party ("Indemnified Party") from and against any and all osses, liabilities, claims, penalties, forfeitures, suits, and the cost and expenses incident thereto (including cost of defense, settlement and attorneys' ees) which the Indemnified Party may hereafter incur, or pay out as a result of death or bodily injury to any person, destruction or damage to any property, contamination of or adverse effects on the environment or any violation of applicable federal, state and local laws, regulations, by-laws or ordinances to the extent caused by: (1) the Indemnifying Party's breach of any term of this Daily Worksheet, or (2) the negligence or willful misconduct of the Indemnifying Party, its employees, or agents. Clean Harbors shall not be liable to Customer for indirect, incidental, consequential, or special lamages, including loss of use or lost profits. Notwithstanding any term or condition of this Daily Worksheet to the contrary and, to the greatest extent llowed by law, Clean Harbors and its officers, agents and employees' aggregate liability arising out of or in any way related to this Daily Worksheet or he Services, shall be limited to the total amount of compensation received by Clean Harbors hereunder in the twelve (12) month period preceding the vent giving rise to the claim. Customer hereby assigns to Clean Harbors all rights to any insurance payments that Customer may be entitled to receive to any for the labor, equipment, or materials provided under this Daily Worksheet and hereby authorizes such insurance company or agent to pay Clean larbors directly and agrees to execute such documents or provide such consents as may be necessary to effectuate payment.

Excuse of Performance

The performance of this Daily Worksheet, except for the payment of money for Services already rendered, may be suspended by either party in the event erformance of this Daily Worksheet t is prevented by a cause(s) beyond its reasonable control.

Additional Provisions

his Daily Worksheet represents the entire understanding and agreement between the parties. Additional, conflicting or different terms on any purchase order or ther preprinted document issued by Customer shall be void and are hereby expressly rejected by Clean Harbors. Any modifications to this Daily Worksheet hall be in writing and shall be signed by Customer and Clean Harbors. This Daily Worksheet may be executed in several counterparts, each of which shall be an riginal and all of which shall constitute one and the same document. The parties agree that this Daily Worksheet and all other documents may be electronically xecuted and delivered by facsimile, electronic mail, or other electronic means, any of which shall be considered an original, and that the electronic signature ppearing on this Daily Worksheet and related documents are the same as original handwritten signatures for all purposes. This Daily Worksheet shall not bligate Clean Harbors to provide Services, but shall govern all orders for Services issued by Customer and which are accepted by Clean Harbors. Clean Harbors hall have the right to audit Customer's records relating to this Daily Worksheet, including data and records of disbursements and other payments. Customer grees to cooperate with Clean Harbors and their auditors in the performance of any such audit. The validity, interpretation and performance of this Daily Vorksheet shall be governed and construed in accordance with the Laws of the Commonwealth of Massachusetts and the parties agree to submit to the urisdiction of the courts of the Commonwealth of Massachusetts for any disputes arising under this Daily Worksheet.

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Clean Harbors has the appropriate permits for and will accept the waste the generator is shipping.

CT 2110261447-004

Object

Form Approved, OMB No. 2050-0039 Please print or type. 22. Page 23. Manifest Tracking Number 21. Generator ID Number UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet) 24. Generator's Name U.S. EPA ID Number 9322250 (Sepany Namebors Environmental Services Inc. U.S. EPA ID Number 26. Transporter ___ Company Name 28. Containers 30. Unit 27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 29, Total 27a. 31. Waste Codes and Packing Group (if any)) Quantity Wt./Vol. Туре No. НМ TRA 32. Special Handling Instructions and Additional Information Acknowledgment of Receipt of Materials 33. Transporter Day Month Year Signature Printed/Typed Name SHEILA TAYLOR (AGENT CHES) Acknowledgment of Receipt of Materials 34. Transporter Signature Month Day Year Printed/Typed Name 35. Discrepancy DESIGNATED FACILITY 36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

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Plea	UNIF	int of type: FORM HAZARDOUS ASTE MANIFEST	1: Generator ID			2. Page 1	of 3. Em	ergency Respons	se Phone	4. Manifest	Tracking No	Approved.	OMB No. :	2050-0039 -LE
,	11	nerator's Name and Ma	iling Address		2		Genera	ator's Site Addres	s (if different tha	n mailing addre	ss)			
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		esignated Facility Owned/Typed Name	er or Operator: Cer	tification of receipt of	hazardous materials	s covered by the	manifest ex- Signature	cept as noted in I	tem 18a	DESIGN		M	onth Day	Year

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