CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date:	08/17/2023			
Contract/Lease Control #: <u>C19-2862-PW</u>				
Procurement#:	<u>ITB PW 67-19</u>			
Contract/Lease Type:	CONTRACT			
Award To/Lessee:	CLEAN EARTH OF ALABAMA INC.			
Owner/Lessor:	<u>OKALOOSA COUNTY</u>			
Effective Date:	10/01/2023			
Expiration Date:	09/30/2024			
Description of Contract/Lease:	HAZ-WASTE SERVICES			
Department:	PW			
Department Monitor:	AUTREY			
Monitor's Telephone #:	850-689-5772			
Monitor's FAX # or E-mail:	JAUTREY@MYOKALOOSA.COM			

Closed:

Cc: Finance Department Contracts & Grants Office

CONTRACT: C19-2862-PW Clean Earth of Alabama, Inc. Haz-Waste Services EXPIRES:09/30/2024



THIRD AMENDMENT TO THE AGREEMENT BETWEEN OKALOOSA <u>COUNTY, FLORIDA AND</u> <u>CLEAN EARTH OF ALABAMA, INC.</u> <u>CONTRACT NO. C19-2862-PW</u>

This third Amendment to the Agreement between Okaloosa County, a political subdivision of the State of Florida ("County"), and Clean Earth of Alabama, Inc. ("Contractor"), executed this <u>15th</u> day of <u>August</u>, 2023, is made a part of the original Agreement effective October 1, 2019, Contract No. C19-2862-PW (the "original Agreement"), incorporated herein by reference. The County and Contractor hereby agree as follows:

- 1. **OPTION TO RENEW.** The parties hereby wish to exercise their final option to renew the original Agreement for an additional one (1) year term in accordance with Section IV of the original Agreement.
- 2. EFFECTIVE DATE OF RENEWAL. The Effective Date of this Amendment shall commence October 1, 2023 and shall terminate no later than September 30, 2024.
- 3. **COMPENSATION.** Compensation for this renewal term of the Agreement shall be in accordance with the rate sheet attached as Exhibit A.
- 4. OTHER PROVISIONS REMAIN IN EFFECT. Except as specifically modified herein, all terms and conditions of the original Agreement between the parties, dated October 1, 2019, and any amendments thereto, shall remain in full force and effect.
- 5. CONFLICTING PROVISIONS. The terms, statements, requirements, or provisions contained in this Amendment shall prevail and be given superior effect and priority over any conflicting or inconsistent terms, statements, requirements or provisions contained in any other document or attachment.



IN WITNESS WHEREOF, the parties hereto have executed this Amendment on the day and year first written above.

CLEAN EARTH OF ALABAMA, INC.:

gnature

TITLE: UPIF Scles, HAZ Division

Jeffray R. Sail Print Name

OKALOOSA COUNTY, FLORIDA

SEAL Robert A. "Trey" Goodwin, III, Chairman J.D. Peacock, II, Clerk

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CY Box20Fuel Blending\$Latex paints20 Cubic8Waste to Energy\$1,8Epoxies and ResinsCubic yard10Fuel Blending\$4Non-Regulated Material, Grease55 gal drum3Waste to Energy\$1Roofing TarCubic yard10Fuel Blending\$4Flammable liquids, n.o.s55 gal drum40Fuel Blending\$4Flammable liquids, n.o.s55 gal drum40Fuel Blending\$1Flammable liquids, n.o.s275 gal15Fuel Blending\$4Aerosol cans, flammable55 gal drum40Fuel Blending\$1Aerosol cans, flammableCubic yard40Fuel Blending\$5Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum55gal drum\$4Dilute Aqueous Pesticides55 gal drum5Waste to Energy\$2Muriatic Acid55 gal drum55gal drum51	Flammable solids	55 gal drum	30	Fuel Blending	\$	17:
Latex paints20 Cubic8Waste to Energy\$1,8Epoxies and ResinsCubic yard10Fuel Blending\$4Non-Regulated Material, Grease55 gal drum3Waste to Energy\$1Roofing TarCubic yard10Fuel Blending\$4Flammable liquids, n.o.s55 gal drum40Fuel Blending\$1Flammable liquids, n.o.s55 gal drum40Fuel Blending\$1Aerosol cans, flammable55 gal drum40Fuel Blending\$1Aerosol cans, flammable55 gal drum40Fuel Blending\$1Aerosol cans, flammable55 gal drum40Fuel Blending\$5Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Dilute Aqueous Pesticides55 gal drum5Waste to Energy\$2Muriatic Acid55 gal drum5Treatment\$1	Oil-based paints	55 gal drum	40	Fuel Blending	\$	150
EndingCubic yard10Fuel Blending\$Epoxies and ResinsCubic yard10Fuel Blending\$4Non-Regulated Material, Grease55 gal drum3Waste to Energy\$1Roofing TarCubic yard10Fuel Blending\$4Flammable liquids, n.o.s55 gal drum40Fuel Blending\$1Flammable liquids, n.o.s275 gal15Fuel Blending\$4Aerosol cans, flammable55 gal drum40Fuel Blending\$1Aerosol cans, flammableCubic yard40Fuel Blending\$5Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum5Sal drum5Waste to Energy\$2Muriatic Acid55 gal drum555 gal drum5111		CY Box	20	Fuel Blending	\$	46
Non-Regulated Material, Grease55 gal drum3Waste to Energy\$Roofing TarCubic yard10Fuel Blending\$4Flammable liquids, n.o.s55 gal drum40Fuel Blending\$1Flammable liquids, n.o.s275 gal15Fuel Blending\$4Aerosol cans, flammable55 gal drum40Fuel Blending\$1Aerosol cans, flammable55 gal drum40Fuel Blending\$1Aerosol cans, flammable55 gal drum40Fuel Blending\$5Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum55gal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$111	Latex paints	20 Cubic	8	Waste to Energy	\$	1,87
Roofing TarCubic yard10Fuel Blending\$Flammable liquids, n.o.s55 gal drum40Fuel Blending\$1Flammable liquids, n.o.s275 gal15Fuel Blending\$4Aerosol cans, flammable55 gal drum40Fuel Blending\$1Aerosol cans, flammableCubic yard40Fuel Blending\$1Aerosol cans, flammableCubic yard40Fuel Blending\$5Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$1	Epoxies and Resins	Cubic yard	10	Fuel Blending	\$	46
Flammable liquids, n.o.s55 gal drum40Fuel Blending\$1Flammable liquids, n.o.s275 gal15Fuel Blending\$4Aerosol cans, flammable55 gal drum40Fuel Blending\$1Aerosol cans, flammableCubic yard40Fuel Blending\$5Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum5Sal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$1	Non-Regulated Material, Grease	55 gal drum	3	Waste to Energy	\$	18′
Flammable liquids, n.o.s275 gal15Fuel Blending\$Aerosol cans, flammable55 gal drum40Fuel Blending\$1Aerosol cans, flammableCubic yard40Fuel Blending\$5Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum5Sal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$1	Roofing Tar	Cubic yard	10	Fuel Blending	\$	46
Aerosol cans, flammable55 gal drum40Fuel Blending\$Aerosol cans, flammableCubic yard40Fuel Blending\$5Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum5gal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$1	Flammable liquids, n.o.s	55 gal drum	40	Fuel Blending	\$	150
Aerosol cans, flammableCubic yard40Fuel Blending\$Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum5gal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$1	Flammable liquids, n.o.s	275 gal	15	Fuel Blending	\$	43′
Small aerosols (usually capsaicin)5 gal pail3Incineration\$Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum5gal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$1	Aerosol cans, flammable		40	Fuel Blending	\$	17:
Oxidizing Solid, Corrosive55 gal drum5Treatment\$4Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$1	Aerosol cans, flammable	Cubic yard	40	Fuel Blending	\$	53
Spent Methamphetamine One-Pots30 gal drum2Incineration\$1Dilute Aqueous Pesticides55 gal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$1				Incineration	\$	62
Dilute Aqueous Pesticides55 gal drum5Waste to Energy\$2Muriatic Acid55 gal drum15Treatment\$1				Treatment	\$	41
Muriatic Acid 55 gal drum 15 Treatment \$ 1				Incineration	\$	15
				Waste to Energy	\$	25
	Muriatic Acid	55 gal drum	15	Treatment	\$	17:
	Solid sample	each	15		\$	

each	15		\$	-
	12		\$	1,875.00
			\$	=
per event	15		\$	4,500.00
per hour	100		\$	56.25
per hour	400		\$	43.75
Cont. Size	Estimated	Disposal	U	nit Cost
	Quantity	Method		
per drum	400		\$	37.50
				50.00
				50.00
				12.50
				43.75
· · · · · · · · · · · · · · · · · · ·				187.50
				43.75
				43.75
				56.25
·····				56.25
				37.50
		<u></u>	Ψ	57.50
55 aal	15	Treatment	¢	437.50
				350.00
				1.25
				62.50
				125.00
			_	31.25
				100.00
	10			625.00
	30			25.00
				12.50
				0.56
		Recyching		218.75
		Treatment		125.00
				562.50
				412.50
				187.50
				0.81
				0.94
				0.94
				81.25
				150.00
				150.00
				93.75
			_	68.75
				162.50
				187.50
	5	Treatment	۵ \$	100.00
15 001				
15 gal 55 gal	3	Waste to Energy	.⊅ \$	375.00
	per event per hour per hour per hour Cont. Size Cont. Size per drum per drum per drum per pail per bag per drum per hour per hour per hour per hour	Image Image per event 12 per event 15 per hour 100 per hour 400 per hour 400 per drum 400 per drum 50 per hour 40 per hour 40 per hour 10 per hour 40 per hour 10 pound 200 5 gal 15 30 gal 10 30 gal	1212per hour100per hour100per hour400per hour400Cont. SizeEstimated Quantityper drum50per drum50per drum50per pail50per bag100per hour40per hour9er hour10per hour115Treatment12613	Interm12Sper hur10Sper hour100Sper hour400Sper hour400Sper hour400Sper drum400Sper drum50Sper drum50Sper drum50Sper drum50Sper drum50Sper drum50Sper drum50Sper drum50Sper drum50Sper hour40Sper hour10Sper hour10Sper hour10Sper hour10Sper hour10Sper hour10Sper hour10Sper hour10Sper hour10Sper hour10Spound200IncinerationS gcal10RecyclingS gcal10RecyclingS gcal10RecyclingS gcal10RecyclingS gcal20TreatmentS gcal10RecyclingS gcal10RecyclingS gcal10IncinerationS gcal10RecyclingS gcal10IncinerationS gcal10IncinerationS dogal10RecyclingS dogal10RecyclingS

Bulk Dilute Pesticides	5 gal	3	Waste to Energy	\$	62.50
Bulk Dilute Pesticides	275 gal	1	Waste to Energy	\$	1,500.00
Supplies: Cubic Yard Boxes	each	100	0	\$	70.00
Oxidizing Solids & Liquids lab packs	55 gal	10	Treatment	\$	437.50
Oxidizing Solids & Liquids lab packs	30 gal	10	Treatment	\$	350.00
Isocyanates lab packs	5 gal	10	Incineration	\$	62.50
Amines Solids & Liquids lab packs	55 gal	15	Incineration	\$	500.00
Amines Solids & Liquids lab packs	30 gal	5	Incineration	\$	281.25
Amines Solids & Liquids lab packs	5 gal	15	Incineration	\$	62.50
Oil Filters & Oil for Recycle drums	85 gal	2	Recycling	\$	81.25
Bid Form Haz Waste Services PW 67-19					
Waste Description	Cont. Size	Estimated Quantity	Disposal Method	Unit Cost	
Oil Filters & Oil for Recycle drums	55 gal	2	Recycling	\$	62.50
Non-Regulated Material lab pack	55 gal	5	Waste to Energy	\$	81.25
Non-Regulated Material lab pack	30 gal	5	Waste to Energy	\$	62.50
Non-Regulated Material lab pack	5 gal	10	Waste to Energy	\$	43.75
Reactive Material lab packs	5 gal	5	Incineration	\$	93.75
Bulk Corrosives, Acids or Bases for incineration	275 gal	2	Treatment	\$	1,375.00
Bulk Corrosives, Acids or Bases for incineration	55 gal	5	Treatment	\$	312.50
Bulk Corrosives, Acids or Bases for incineration	30 gal	5	Treatment	\$	218.75
Bulk Corrosives, Acids or Bases for incineration	15 gal	5	Treatment	\$	118.75
Reactive Cylinder	cylinder	3	Incineration	\$	1,250.00
Oxygen Generator	5 gal pail	3	Incineration	\$	250.00
Corrosives, Solids Acidic or Basic lab pack	85 gal	3	Treatment	\$	187.50
Pesticides lab pack, solids & liquids	СҮВ	5	Incineration	\$	750.00
Flammable Liquid drums	15 gal	5	Fuel Blending	\$	93.75
Flammable Liquid drums	20 gal	2	Fuel Blending	\$	93.75
Sodium Hydroxide or bulk Corrosive drums	15 gal	3	Treatment	\$	118.75
Sodium Hydroxide or bulk Corrosive drums	20 gal	3	Treatment	\$	118.75
Bulk Flammable Liquids Toxic	85 gal	2	Fuel Blending	\$	412.50
Bulk Flammable Liquids Toxic	55 gal	5	Fuel Blending	\$	375.00
Bulk Flammable Liquids Toxic	30 gal	5	Fuel Blending	\$	250.00
Latex Paint Cans in Roll Off Box	30 cubic	2	Waste to Energy	\$	2,812.50
Developer	20 gal	3	Treatment	\$	2,812.30
Fixer	20 gal	3	Treatment	\$	125.00
Signal Flares	per	100	Incineration	φ \$	7.50
Aerial Flares	per	100	Incineration	۵ \$	7.50
Scratch Top Flares		100	Incineration		6.25
E-Manifest Fees	per each	30	meneration	\$ \$	25.00
Aerosol cans, flammable	CY Box	50	Fuel Dlanding	\$ \$	531.25
Pesticide Liquids-Bulk	15 gal		Fuel Blending Incineration	۵ \$	93.75
Pesticide Liquids-Loose Pack	20 or 30				
Flammable Liquids-Bulk	20 01 30 275 gal		Incineration	\$ ¢	187.50
Oxidzers	275 gai 20 or 30		Fuel Blending	\$	437.50
	20 01 30		Treatment	\$	306.25
Supplies: 15 or 20 gallon poly New open top				\$	50.00
Supplies: 275 Gallon tote Tank			l	\$	187.50

Total Bid Amount:		

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	PROCUREMENT/CONTRACT/ INTERNAL COORDINATION S	
Procurement/Contract/Lease Number	: C19-2862-PW	
Procurement/Contractor/Lessee Nam	. clean Earth	Grant Funded: YESNO_X
Purpose: 312 ami	endment/Rehewal	
Date/Term: 9-30-24		GREATER THAN \$100,000
Department #: <u>4301</u>	2. [GREATER THAN \$50,000
Account #: 534900	3.	\$50,000 OR LESS
Amount: Nev dis	n 3. □ Pasal	
Department:PW	Dept. Monitor I	Name: auty
		0
Λ Λ Λ Λ	Purchasing Review	
Progurement or Contract/I base regut		
Purchasing Manager or designee:	DeRita Mason, Erin Poo	ole, Amber Hammonds
Approved as written:	2CFR Compliance Review (if required) 0 ECMALMAS) Grant Name:
		Date:
Grants Coordinator:	Suzanne Ulloa	
Approved as written:	Risk Management Review	1 1
	Se enail Attal	Date: 7-1723
Risk Manager or designee:	Lydia Garcia	
	County Attorney Review	
Approved as written:	Selmail gette	achol Date: 72723
County Attorney:	Lynn Hoshihara, Kerry I	Parsons or Designee
Approved as written:	Department Funding Review	
		Date:
	IT Review (if applicable)	······································
Approved as written:	· · · · · · · · · · · · · · · · · · ·	
		Date:

DeRita Mason

From:Odessa Cooper-PoolSent:Tuesday, July 11, 2023 9:46 AMTo:DeRita Mason; Lynn HoshiharaCc:'Parsons, Kerry'; Jacqueline MatichukSubject:RE: C19-2862-PW 3rd amendmentAttachments:3rd amendment and renewal to C19-2862-PW.docx

Hello DeRita,

The attached 3rd amendment for Clean Earth of Alabama, LLC has been reviewed and is approved by Risk Management. There are no changes made to the insurance requirements.

Thank you,

Odessa Cooper-Pool Public Records & Contracts Specialist Okaloosa County BCC 302 N. Wilson Street Crestview, FL 32536 Office: 1-850-689-4111



"And, when you want something, all the universe conspires in helping you to achieve it."- Paulo Coelho, The Alchemist

Please note: Due to Florida's very broad public records laws, most written communications to or from County employees regarding County business are public records, available to the public and media upon request. Therefore, this written e-mail communication, including your e-mail address, may be subject to public disclosure.

From: DeRita Mason <dmason@myokaloosa.com>
Sent: Tuesday, July 11, 2023 9:21 AM
To: Lynn Hoshihara <lhoshihara@myokaloosa.com>
Cc: 'Parsons, Kerry' <KParsons@ngn-tally.com>; Odessa Cooper-Pool <ocooperpool@myokaloosa.com>; Jacqueline
Matichuk <jmatichuk@myokaloosa.com>
Subject: C19-2862-PW 3rd amendment

Good morning, Please review and approve the attached. Thank you,

DeRita Mason

From:	Parsons, Kerry <kparsons@ngn-tally.com></kparsons@ngn-tally.com>
Sent:	Thursday, July 27, 2023 2:49 PM
То:	DeRita Mason; Lynn Hoshihara
Cc:	Odessa Cooper-Pool; Jacqueline Matichuk
Subject:	RE: C19-2862-PW 3rd amendment
Attachments:	3rd amendment and renewal to C19-2862-PW.docx

Attached are my revisions. As amended this is approved.

Kerry A. Parsons, Esq. Nabors Giblin & Nickerson 1500 Mahan Dr. Ste. 200 Tallahassee, FL 32308 T. (850) 224-4070 Kparsons@ngn-tally.com

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From: DeRita Mason <dmason@myokaloosa.com>
Sent: Tuesday, July 11, 2023 10:21 AM
To: Ihoshihara@myokaloosa.com
Cc: Parsons, Kerry <KParsons@ngn-tally.com>; Odessa Cooper-Pool <ocooperpool@myokaloosa.com>; Jacqueline
Matichuk <jmatichuk@myokaloosa.com>
Subject: C19-2862-PW 3rd amendment

Good morning, Please review and approve the attached. Thank you,

DeRita Mason



DeRita Mason, CPPO, CPPB, NIGP-CPP Purchasing Manager Okaloosa County Purchasing Department