



For Recording Stamp Only

DOCUMENT NO. 2024-644
AMENDING DESCHUTES COUNTY CONTRACT NO. 2022-647

THAT CERTAIN AGREEMENT, Deschutes County Contract No. 2022-647 dated August 9, 2022, by and between DESCHUTES COUNTY, a political subdivision of the State of Oregon ("County") and Clean Earth Environmental Solutions, Inc. (Contractor), is amended, effective upon signing of all parties, as set forth below. Except as provided herein, all other provisions of the contract remain the same and in full force.

County's performance hereunder is conditioned upon Contractor's compliance with provisions of ORS 279B.220, 279B.225, 279B.230, and 279B.235, which are hereby incorporated by reference. In addition Standard Contract Provisions contained in Deschutes County Code Section 2.37.150 are hereby incorporated by reference. Contractor certifies that the representations, warranties and certifications contained in the original Contract are true and correct as of the effective date of this Amendment and with the same effect as though made at the time of this Amendment.

The above listed contract is amended as follows:

Effective Date and Termination Date. The effective date of this Contract shall be August 1, 2022 or the date, on which each party has signed this Contract, whichever is later. Unless extended or terminated earlier in accordance with its terms, this Contract shall terminate when County accepts Contractor's completed performance or on July 31, 2024 2025, whichever date occurs last. Contract termination shall not extinguish or prejudice County's right to enforce this Contract with respect to any default by Contractor that has not been cured. At the County's discretion, this Contract is subject to two (2) one-year extensions for up to a total of three (3) years. This Amendment authorizes the first second renewal for year 3 of Contract 2022-647.

Exhibit 1, Section 3 (a). Consideration

- a. From August 1, 2023 2024, County shall pay Contractor on a unit price basis for each household hazardous waste collection event completed, as presented in the Clean Earth Environmental Solutions, Inc. Household Hazardous Waste Management Program Fee Schedule which is attached herein.

Exhibit 1, Section 4. The maximum compensation.

- a. The maximum compensation under this contract, including allowable expenses, is \$370,000 \$400,000.
b. Contractor shall not submit invoices for, and County shall not pay for any amount in excess of the maximum compensation amount set forth above.
1) If this maximum compensation amount is increased by amendment of this contract, the amendment shall be fully effective before contractor performs work subject to the amendment.
2) Contractor shall notify County in writing of the impending expiration of this Contract thirty (30) calendar days prior to the expiration date.

Clean Earth Environmental Solutions, Inc. Household Hazardous Waste Management Program Fee Schedule is hereby amended in accordance with the attached:

- 2023 2024 Household Hazardous Waste Fee Schedule – Effective 8/1/2023 2024

CONTRACTOR: [NAME]

Larry Sears  
Authorized Signature

07/31/24 | 9:10 PM EDT

Dated this \_\_\_\_\_ of \_\_\_\_\_, 20\_\_.

COUNTY:

Dated this \_\_\_\_\_ of \_\_\_\_\_, 20\_\_

BOARD OF COUNTY COMMISSIONERS

PATTI ADAIR, CHAIR

ANTHONY DeBONE, VICE CHAIR

ATTEST:

Recording Secretary

PHIL CHANG, COMMISSIONER

**2023 HOUSEHOLD HAZARDOUS WASTE FEE SCHEDULE  
REVISED PRICING EFFECTIVE AUGUST 1, 2024**

**1. FACILITY STAFFING AND OPERATION-KHW FIXED FACILITY**

Fee Category		Estimated Annual Quantity <sup>1</sup>	Unit	Unit Price	Extension (Estimated Annual Quantity X unit price)
Mobilization		22	Lump Sum	<del>1388.60</del> \$1,458.03	\$30,549.20 \$32,076.66
Site Supervisor	Regular Time	352	/hour	<del>\$57.74</del> \$60.63	\$20324.48 \$21,341.76
	Overtime	0	/hour	<del>\$86.62</del> \$90.95	\$0
Chemist	Regular Time	352	/hour	<del>\$55.27</del> \$58.03	\$17,512 \$20,426.56
	Overtime	0	/hour	<del>\$82.91</del> \$87.06	\$0
Hazardous Waste Technician	Regular Time	704	/hour	<del>\$47.15</del> \$49.51	\$29,877.76 \$34,855.04
	Overtime	0	/hour	<del>\$70.72</del> \$74.26	\$0
Per Diem <sup>2</sup>	---	<del>66</del> 176	/staff person	\$177.69 \$186.57	\$14,075.60 \$32,836.32
<b>TOTAL</b>					<del>\$134,795.76</del> \$141,722.91

<sup>1</sup> Assumptions: 22 events/year, 4 staff persons/event (1 supervisor, 1 chemist, 2 hazardous waste technicians), 16 hours/event/staff person (8 hours/day), no overtime included for fee evaluation (overtime will be compensated for if incurred).

<sup>2</sup> Per diem applies only to Contractor personnel requiring overnight accommodations necessary for operation of the KHW facility. Per diem shall include lodging, food, and other sustenance and incidental charges and will only apply to Thursday and Friday overnight stays for Friday-Saturday KHW Facility operations.

**2. FACILITY STAFFING AND OPERATION-TEMPORARY HHW EVENTS**

Fee Category		Estimated Annual Quantity <sup>1</sup>	Unit	Unit Price	Extension (Estimated Annual Quantity X unit price)
Mobilization		3	Lump Sum	<del>\$3,054.92</del> \$3,207.67	<del>\$9,164.76</del> \$9,623.01
Site Supervisor	Regular Time	24	/hour	<del>\$57.74</del> \$60.63	<del>\$1,385.76</del> \$1,455.12
	Overtime	0	/hour	<del>\$86.62</del> \$90.95	\$0
Chemist	Regular Time	48	/hour	<del>\$55.27</del> \$58.03	<del>\$2,652.96</del> \$2,785.44
	Overtime	0	/hour	<del>\$82.91</del> \$87.06	\$0
Hazardous Waste Technician	Regular Time	96	/hour	<del>\$47.15</del> \$49.51	<del>\$4,526.40</del> \$4,752.96
	Overtime	0	/hour	<del>\$70.72</del> \$74.26	\$0
<b>TOTAL</b>					<b>\$17,729.88</b> <b>\$18,616.53</b>

<sup>1</sup> Assumptions: 3 events/year, 7 staff persons/event (1 supervisor, 2 chemists, 4 hazardous waste technicians), 8 hours/event/staff person, no overtime included for fee evaluation (overtime will be compensated for if incurred).

### 3. HHW PACKAGING, TRANSPORTATION AND MANAGEMENT

Waste Type	Packing Method	Management Method	Container Size	Estimated Annual Quantity	Unit	Unit Price	Extension (Estimated Annual Quantity X Unit Price)
Paint Related Materials (Includes paints and stains not acceptable for Oregon Paint Recycling Program)	Loosepack	Fuel Blend/ Energy Recovery	CY box	35	/box	<del>\$416.58</del> \$437.41	<del>\$13,125.00</del> \$15,309.35
			55-gal drum	60	/drum	<del>\$194.40</del> \$204.12	<del>\$11,664.00</del> \$12,247.20
Flammable/Combustible Liquids (Fuels, lubricants, solvents, etc.)	Bulk	Fuel Blend/ Energy Recovery	275-gal IBC Tank	18	/tank	<del>\$860.93</del> \$903.98	<del>\$15,496.74</del> \$16,271.64
			55-gal drum	30	/drum	<del>\$216.62</del> \$227.45	<del>\$6,498.60</del> \$6,823.50
Combustible Liquids (Oils, fuels etc.)	Bulk	Fuel Blend/ Energy Recovery	55-gal drum	4	/drum	<del>\$216.62</del> \$227.45	<del>\$866.48</del> \$909.80
Antifreeze Solutions (Ethylene Glycol, etc.)	Bulk	Recycle	55-gal drum	4	/drum	<del>\$332.15</del> \$348.76	<del>\$1,328.60</del> \$1,395.04
Toxic Liquids, Organic, Flammable	Labpack	Destructive Incineration	55-gal drum	150	/drum	<del>\$305.49</del> \$320.76	<del>\$45,823.80</del> \$48,114.00
Toxic Solids, Organic	Loosepack	Destructive Incineration	CY box	20	/box	<del>\$883.15</del> \$927.31	<del>\$17,663.00</del> \$18,546.20
Aerosols, Flammable (paints, adhesives, etc.)	Loosepack	Destructive Incineration	CY box	25	/box	<del>\$805.39</del> \$845.66	<del>\$20,134.75</del> \$21,141.50
Compressed Gas, Flammable (propane)	Loosepack	Recycling/ Energy Recovery	5-gal tank packaged in CY box	35	/box	<del>\$527.67</del> \$554.05	<del>\$18,468.45</del> \$19,391.75
			16 oz. +/- cylinder packaged in 55-gal drum	12	/drum	<del>\$527.67</del> \$554.05*	<del>\$6,332.04</del> \$6,648.60 <small>*For comparison we assumed 20 cylinders per DM55. Actual amount to be charged at \$25.18 per cylinder</small>
Corrosive Liquids, Acidic, Inorganic	Labpack	Destructive Incineration	55-gal drum	15	/drum	<del>\$305.49</del> \$320.76	<del>\$4,582.35</del> \$4,811.40
Corrosive Liquids, Basic, Inorganic	Labpack	Destructive Incineration	55-gal drum	15	/drum	<del>\$305.49</del> \$305.39	<del>\$4,582.35</del> \$4,811.40
Oxidizing Solid	Loosepack	Destructive Incineration	30-gal drum	2	/drum	<del>\$388.81</del> \$408.25	<del>\$777.62</del> \$816.50
Oxidizing Liquid	Labpack	Destructive Incineration	30-gal drum	6	/drum	<del>\$388.81</del> \$408.25	<del>\$2,332.86</del> \$2,449.50

**3. HHW PACKAGING, TRANSPORTATION AND MANAGEMENT (Cont'd)**

Waste Type	Packing Method	Management Method	Container Size	Estimated Annual Quantity	Unit	Unit Price	Extension (Estimated Annual Quantity X Unit Price)
Organic Peroxide	Labpack	Destructive Incineration	5-gal pail	3	/pail	<del>\$183.30</del> \$192.47	<del>\$549.90</del> \$577.41
Hypochlorite Solutions	Labpack	Destructive Incineration		13		<del>\$161.08</del> \$169.13	<del>\$2,094.04</del> \$2,198.69
Mercury	Labpack	Recycle	5-gal pail	2	/pail	<del>\$194.40</del> \$204.12	<del>\$388.80</del> \$408.24
Fluorescent Tubes	Loosepack	Recycle	Box	75,000	/lin. ft.	<del>\$0.20</del> \$0.21	<del>\$15,100.00</del> \$15,750.00
Non-DOT Regulated HID/CFL Bulbs	Loosepack	Recycle	55-gal drum	15	/drum	<del>\$527.67</del> \$554.05	<del>\$7,915.05</del> \$8,310.75
Non-RCRA PCB Waste, Solid (Capacitors, Ballasts)	Loosepack	Recycle	55-gal drum	2	/drum	<del>\$305.49</del> \$320.76	<del>\$610.98</del> \$641.52
Batteries-Lithium	Labpack	Recycle	5-gal pail	40	/pail	<del>\$277.72</del> \$291.61	<del>\$11,108.80</del> \$11,664.40
Batteries-Nickel Cadmium	Labpack	Recycle	30-gal drum	6	/drum	<del>\$438.80</del> \$460.74	<del>\$2,632.80</del> \$2,764.44
Fusees	Loosepack	Destructive Incineration	5-gal pail	5	/pail	<del>\$494.34</del> \$519.06	<del>\$2,471.70</del> \$2,595.30
Fire Extinguishers	Loosepack	Recycle	55-gal drum	8	/drum	<del>\$388.81</del> \$408.25	<del>\$3,110.48</del> \$3,266.00
						<b>TOTAL</b>	<del>\$215,659.19</del> \$227,864.13

## 2024 Household Hazardous Waste Supplemental Fee Schedule

Item	Description	UoM	August 1st 2024 Prices
AF01	Flammable/Combustible Liquids (Fuels, Lubricants, solvents, etc.)	DM55	\$227.45
AF01	Flammable/Combustible Liquids (Fuels, Lubricants, solvents, etc.)	T275	\$903.98
AF01	Flammable/Combustible Liquids (Fuels, Lubricants, solvents, etc.)	T330	\$1,364.71
AF02	Alternate fuel, 0-25% sludge, (<3% halogens), BTU > 5000	DM55	\$330.75
AF02	Alternate fuel, 0-25% sludge, (<3% halogens), BTU > 5000	T275	\$1,230.60
AF03	Alternate fuel, 25-50% sludge, (< 3% halogens), BTU > 8000	DM55	\$400.05
AF03	Alternate fuel, 25-50% sludge, (< 3% halogens), BTU > 8000	T275	\$1,640.10
AF04	Alternate fuel, >50% sludge, (<3% halogens), BTU > 8000	DM55	\$486.15
AF04	Alternate fuel, >50% sludge, (<3% halogens), BTU >10,000	T275	\$2,663.85
AF06	Paint Related Materials (Includes paints and stains not acceptable for Oregon Pa	BX	\$437.41
AF06	Paint Related Materials (Includes paints and stains not acceptable for Oregon Pa	DM55	\$204.12
AF05	Alternate fuel, <3" sludge, <3% halogens, non-regulated	DM55	\$354.00
AF05	Alternate fuel, <3" sludge, <3% halogens, non-regulated	T275	\$1,393.00
AF05	Alternate fuel, <3" sludge, <3% halogens, non-regulated	T330	\$1,740.00
AF08	Aerosols, Flammable (paint, adhesives, etc)	BX	\$845.66
AF08	Aerosols, Flammable (paint, adhesives, etc)	DM55	\$369.60
INCO2	Aerosols, pesticide, adhesive, corrosive	BX	\$2,995.65
INCO2	Aerosols, pesticide, adhesive, corrosive	DM05	\$270.67
INCO2	Aerosols, pesticide, adhesive, corrosive	DM15	\$386.67
INCO2	Aerosols, pesticide, adhesive, corrosive	DM30	\$580.01
INCO2	Aerosols, pesticide, adhesive, corrosive	DM55	\$773.34
INCO3-2LE	Category 2 cylinders, lecture bottles ( 3" Diameter x 12" Length), for recycle o	E	\$521.85
INCL4-A	Corrosive Liquids, Acidic, Inorganic	DM55	\$320.76
INCL4-B	Corrosive Liquids, Basic, Inorganic	DM55	\$320.76
INCL4-E	Hypochlorite Solutions	DM05	\$169.13
INCL4-E	Hypochlorite Solutions	DM55	\$1,095.15
INCL4-E	Oxidizing Solid	DM30	\$408.25
INCL4-F	Toxic Liquids, Organic, Flammable	DM55	\$320.76

INC14-F	Toxic Solids, Organic		BX		\$927.31
INC15-D1	Lab Pack, Incineration, Flammable Solids (DOT 4.1)		DM05		\$312.31
INC15-D1	Lab Pack, Incineration, Flammable Solids (DOT 4.1)		MN15		\$624.62
INC15-D1	Lab Pack, Incineration, Flammable Solids (DOT 4.1)		MN30		\$1,374.17
INC15-D1	Lab Pack, Incineration, Flammable Solids (DOT 4.1)		MN55		\$3,123.10
INC15-D1	Lab Pack, Incineration, Flammable Solids (DOT 4.1)		P		\$12.48
INC15-D2	Fusees		DM05		\$519.06
INC15-E2	Organic Peroxide		DM05		\$192.47
INC15-W	Lab Pack, Incineration, Water Reactives (DOT 4.3)		MN05		\$312.31
INC15-W	Lab Pack, Incineration, Water Reactives (DOT 4.3)		MN15		\$624.62
INC15-W	Lab Pack, Incineration, Water Reactives (DOT 4.3)		MN30		\$1,374.17
INC15-W	Lab Pack, Incineration, Water Reactives (DOT 4.3)		MN55		\$3,123.10
INC15-W	Lab Pack, Incineration, Water Reactives (DOT 4.3)		P		\$12.48
LBCHEMOT	Fixed Facility Chemist OT		H		\$87.06
LBCHEMOT	Temp Event Chemist OT		R		\$87.06
LBCHEMST	Fixed Facility Chemist ST		H		\$58.03
LBCHEMST	Temp Event Chemist ST		R		\$58.03
LBDIEMST	Per Diem		E		\$186.57
LBENVTOT	Fixed Facility Tech OT		H		\$74.26
LBENVTOT	Temp Event Tech OT		R		\$74.26
LBENVTST	Fixed Facility Tech ST		H		\$49.51
LBENVTST	Temp Event Tech ST		R		\$49.51
LBMOBBDST	Fixed Facility Mob		E		\$1,458.03
LBMOBBDST	Temp Event Mob		R		\$3,207.67
LBSUPVOT	Fixed Facility Site Supervisor OT		H		\$90.95
LBSUPVOT	Temp Event Site Supervisor OT		R		\$90.95
LBSUPVST	Fixed Facility Site Supervisor ST		H		\$60.63
LBSUPVST	Temp Event Site Supervisor ST		R		\$60.63
LF08	Antifreeze Solutions (Ethylene Glycol, etc)		DM55		\$348.76
PCB03-1	PCB Transformer oil, <500ppm, for incineration		DM05		\$492.00
PCB03-1	PCB Transformer oil, <500ppm, for incineration		DM15		\$741.00
PCB09	PCB containing ballasts or capacitors for TSCA landfill		DM05		\$217.00



PCB09	PCB containing ballasts or capacitors for TSCA landfill	DM15	\$377.00
PCB09	PCB containing ballasts or capacitors for TSCA landfill	DM30	\$568.00
PCB09	PCB containing ballasts or capacitors for TSCA landfill	DM55	\$759.00
REC04-H1	Mercury	DM05	\$204.12
REC05	Lead acid batteries	P	\$1.23
REC06	Fluorescent Tubes	F	\$0.21
REC09	Batteries-Lithium	DM05	\$291.61
REC09	Batteries-Lithium	DM15	\$416.58
REC11	Batteries-Nickel Cadmium	DM05	\$215.01
REC11	Batteries-Nickel Cadmium	DM15	\$307.17
REC11	Batteries-Nickel Cadmium	DM30	\$460.74
REC13	Batteries-Nickel Cadmium	DM55	\$614.32
REC13	Metallic mercury, pourable	DM05	\$551.25
REC14	Mercury contained in manufactured articles, or dirt	DM05	\$621.60
REC14	Mercury contained in manufactured articles, or dirt	DM15	\$1,349.25
REC38	Freon refrigerant	E	\$99.75
REC42	Non-DOT Regulated HID/CFL Bulbs	DM55	\$554.05
REC45	Non-RCRA PCB Waste, Solid (Capacitors, Ballasts)	DM55	\$320.76
REC60	Fire Extinguishers	DM55	\$408.25
REC61	Compressed Gas, Flammable (propane)	BX	\$554.05
REC61	Compressed Gas, Flammable (propane)	DM55	\$554.05
REC61	Propane Cylinders, for recycle	E	\$27.71
WAT16-B	Lab Pack, Treatment, Inorganic Bases	DM55	\$442.05





