CITY OF SAN DIEGO PURCHASING AND CONTRACTING DEPARTMENT

AGREEMENT BETWEEN THE CITY OF SAN DIEGO AND OCEAN BLUE ENVIRONMENTAL SERVICES, INC.

This Agreement Between the City of San Diego and Ocean Blue Environmental Services, Inc., is entered into by and between the City of San Diego, a municipal corporation, [CITY] and Ocean Blue Environmental Services, Inc., a California Corporation, [Contractor]. This Agreement describes the hazardous waste routine collection and disposal services and hazardous waste emergency response services the Contractor will be providing the CITY.

RECITALS

WHEREAS, the CITY entered into a Contract #C008200056 dated November 1, 2008 which resulted from solicitation RFB 9075-08 between the City of San Diego and Ocean Blue Environmental Services, Inc., to provide hazardous waste services for routine collection and disposal services and hazardous waste emergency response services, which is on file in Purchasing and Contracting Department. The initial term of the Contract was for one year, beginning November 1, 2008, with options to renew for up to four additional one-year periods.

WHEREAS, The CITY exercised two renewal options with the Ocean Blue Environmental Purchasing Contract #C008200056 with the first renewal option dated November 1, 2009, and the second renewal option dated November, 1 2010.

WHEREAS, the CITY recognizes that hazardous wastes pose an environmental health problem and that a legal means of disposal by the CITY is required for such generated hazardous wastes such as paints, pesticides, solvents, cleaners, and spent odor control carbon that are routinely generated in carrying out CITY responsibilities.

WHEREAS, the CITY recognizes that hazardous wastes are generated during an emergency response incidents at CITY facilities or in the public rights-of-way and that assistance in the clean-up of those released chemicals is needed and a legal means of disposal by the CITY is required for hazardous wastes generated during those response actions.

WHEREAS, the Contractor has provided satisfactory performance during the initial term, and first and second one-year renewal options of the As-Needed Purchasing Contract.

WHEREAS, the As-Needed Purchasing Contract term ends October 31, 2011, and the City wishes to exercise its third renewal option for a one year period and create a formal Agreement. WHEREAS, Contractor or its subcontractors own and operate licensed treatment, storage, and disposal facilities (TSDFs), own and operate licensed hazardous waste transportation companies, and Contractor and its subcontractors have sufficient staffing and resources for the proper collection, transportation, treatment, storage, and disposal of wastes classified by the State of California as hazardous wastes in accordance with this Agreement.

WHEREAS, the CITY finds the Contractor has the necessary resources and technical expertise to provide hazardous waste routine and emergency response collection and disposal services for the CITY.

WHEREAS, the Contractor is ready, willing, and able to provide hazardous waste routine and emergency response collection and disposal services as desired by the CITY.

NOW, THEREFORE, in consideration of the above recitals and the terms, provisions, conditions, and obligations herein, the CITY and Contractor agree as follows:

AGREEMENT PROVISIONS

A. This Agreement consists of this document and all the documents listed below, which are attached hereto as Exhibits 1-11 and incorporated in full herein, and which together contain all the terms and conditions of this Agreement.

- 1. The CITY's Request For Bid (Bid) No. 9075-08-A, June 13, 2008, "Furnish the City of San Diego with Hazardous Waste Management Services" (**Exhibit 1**) for:
 - a. All CITY facilities, property, work sites, and clean-up project areas; and
 - b. All CITY right-of-ways.
- 2. Bid No. 9075-08-A, Addendum A, June 27, 2008 (Exhibit 2)
- 3. Bid No. 9075-08-A. Addendum B, June 27, 2008 (Exhibit 3)
- 4. Ocean Blue Environmental's Response to Bid No. 9075-08-A, June 26, 2008 (**Exhibit 4**) in response to the Bid for the service components requested including, but not limited to Ocean Blue Environmental's:
 - a. List of Subcontractors (Exhibit 5);
 - b. List of Transporters (**Exhibit 6**);
 - c. List of Treatment, Storage, and Disposal Facilities (TSDFs) (Exhibit 7);
 - d. Price Proposal (Exhibit 8):
- 5. Bid No. 9075-08-A, Contract #C008200056-0, dated November 1, 2008 (**Exhibit 9**);
- 6. CITY correspondence dated February 17, 2009 to Ocean Blue Environmental regarding clarification of labor rates for overtime and double time charges (**Exhibit 10**);
- 10. Ocean Blue Environmental Correspondence received June 19, 2009 regarding clarification on standard drive time charges to job sites (**Exhibit 11**).

B. ADD New Agreement Provisions

1. Agreement Terms

The Term of this Agreement shall be for twelve (12) months beginning November 1, 2011 through and including October 31, 2012. This Agreement shall be effective on the date executed by the last party to sign it.

2. Total contract amount which includes all remaining renewal options cannot exceed \$2,000,000.

3. EOCP Work Force Report

The objective of the *Equal Employment Opportunity Outreach Program*, San Diego Municipal Code Sections 22.3501 through 22.3517, is to ensure that contractors doing business with the City, or receiving funds from the City, do not engage in unlawful discriminatory employment practices prohibited by State and Federal law. Such employment practices include, but are not limited to unlawful discrimination in the following: employment, promotion or upgrading, demotion or transfer, recruitment or recruitment advertising, layoff or termination, rate of pay or other forms of compensation, and selection for training, including apprenticeship. Contractors are required to provide a completed *Work Force Report*.

4. Equal Benefits

This Agreement is subject to the City of San Diego's Equal Benefits Ordinance [EBO], Chapter 2, Article 2, Division 43 of the SDMC. In accordance with the EBO, the Company shall certify that it will provide and maintain equal benefits as defined in SDMC §22.4302 for the Term of this Agreement. [SDMC §22.4304(f)]. Failure to maintain equal benefits is a material breach of this Agreement [SDMC §22.4304(e)]. Company must notify employees of their equal benefits policy at the time of hire and during open enrollment periods and must post a copy of the following statement in an area frequented by employees:

"During the performance of a contract with the City of San Diego, this employer will provide equal benefits to its employees with spouses and its employees with domestic partners."

Company also must give the City access to documents and records sufficient for the City to verify the Company is providing equal benefits and otherwise complying with EBO requirements. The full text of the EBO and the Rules Implementing the Equal Benefits Ordinance are posted on the City's website at www.sandiego.gov/purchasing/ or can be requested from the Equal Benefits Program at (619) 533-3948.

This Agreement including all of the Exhibits incorporated into this Agreement constitute the entire understanding between the CITY and the Contractor with respect to the subject matter and transactions contemplated by this Agreement. This Agreement including all the Exhibits incorporated into this Agreement supercede any and all prior agreements, understandings, promises, or inducements with respect to the subject matter and transactions contemplated by this Agreement.

IN WITNESS WHEREOF, the CITY and the Contractor each have caused their duly authorized representative to execute this Agreement. This Agreement is executed by the City of San Diego acting by and through its Mayor, or his designee, pursuant to Resolution No.____authorizing such execution, and by the Contractor acting by and through its duly authorized representative.

Ocean Blu	e Environmental Services, Inc.	City of San Diego, A Municipal Corporation
By:		•
Name:		By: Hildred Pepper
		Director, Purchasing and Contracting
11tie:		Date:
Date:		
Agreement	APPROVE the form and legality of the between the City of San Diego and Cle of, 2011.	e foregoing Second Amendment to the an Harbors Environmental Services, Inc., this
		JAN GOLDSMITH, City Attorney
		By:
		By: Grace C. Lowenberg Deputy City Attorney
LIST OF	EXHIBITS	
Exhibit 1:	Request For Bid No. 9075-08-A, June "Furnish the City of San Diego with Ha	13, 2008, azardous Waste Management Services"
Exhibit 2:	Bid No. 9075-08-A, Addendum A, Jur	ne 27, 2008
Exhibit 3:	Bid No. 9075-08-A, Addendum B, Jun	ne 27, 2008
Exhibit 4:	Ocean Blue Environmental Response to	o Bid No. 9075-08-A, June 26, 2008
Exhibit 5:	Ocean Blue Environmental - List of Su	beontractors
Exhibit 6:	Ocean Blue Environmental- List of Tra	insporters
Exhibit 7:	Ocean Blue Environmental- List of Tre	eatment, Storage, and Disposal Facilities
Exhibit 8:	Ocean Blue Environmental 2011-2012	Price Proposal
Exhibit 9:	Bid No. 9075-08-A, Contract #C00820	0056-0, dated November 1, 2008
Exhibit 10	: CITY correspondence dated February I double time.	17, 2009 clarifying labor rates for overtime and
Exhibit 11	: Ocean Blue Environmental Correspond clarification on standard drive time cha	, ,



3110 Hancock St. San Diego, CA 92110

Ph: (619) 294-6682 Fx: (619) 294-6743

Ocean Blue Environmental Services and the City of San Diego have come to an agreement on portal to jobsite time and jobsite to portal time. 30 minutes will be the agreed upon time for Ocean Blue to get to a job site within the City of San Diego from their yard. 30 minutes will be the agreed upon time for Ocean Blue to get back to their yard from a job site within the City of San Diego. 2 hours will be the agreed upon time for Ocean Blue to get to the jobsite in the City of San Diego from their Long Beach office. 2 hours will be the agreed upon time for Ocean Blue to get back to their yard in Long Beach from a job site in the City of San Diego. In rare instances for jobs that take place outside the City of San Diego the portal time will be billed accordingly.

Trevor Hembera

Ocean Blue Environmental Services

3110 Hancock Street

San Diego, CA 92110

3110 Hancock St. San Diego, CA 92110 ENAIBONMENTAL SEBVICES, INC.

OCENIAL SEBVICES, INC.

Ph: (619) 294-6682 Fx: (619) 294-6743

Proposal

Request for Proposals for:

CILK OF SAN DIEGO

Hazardous Waste Management Service Bid No. 9075-08-A

Pearl Adams/cnn Senior Procurement Specialist City of San Diego 1200 Third Avenue, Suite 200 San Diego, CA 92101

Due Date: June 27, 2008

San Diego, CA 92101-4195 1200 Third Avenue, Suite 200 PURCHASING & CONTRACTING DEPT.



Bid No. 9075-08-A

.T.2.9 mq 00:£ ® Closing Date: June 27, 2008

REQUEST FOR BID

ADDENDUM A

options to renew for four (4) additional one (1) year periods, in accordance with the attached Timeline: As may be required for a period of one (1) year from date of fully executed contract, with Furnish the City of San Diego with Hazardous Waste Management Service Subject:

License(s) Required: Various - See Pages 28 and 29 for Details Recommended Pre-Bid Conference - See Page 27 for Details :otoN

required: I days after receipt of order.	FOR CONSIDERATION AS A RESPONSIVE PLATE OF THE RESPONSIVE PLATE PLATE RESPONSIVE PLATE PLAT
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MOL 20	If Yes, under what Permit # Cash discount terms City of San Diego Business Tax License #: B200005252 than 20 days will be consisted of the constant terms.
ED BIDS MUST HAVE AN ORIGINAL	collect California sales tax? Yes No aumorized to SUBMITTEI
19: The signer declares under penalty of perjury that its sign this document and bind the company or this sign series	DOSTRANDGOCEAN_BILLE CON
8002 '23	Tel. No. 619-294-6683 27
7 Wanager	San Diego Title General
(PRINT OR TYPE)	Street Address 3110 Hancock St. Signature*
Donald Ostrand	Company Ocean Blue Environmental Services, Inc. Federal Tax I.D. No. 33-0625817
	Company Occopy Division

FOR CONSIDERATION AS A RESPONSIVE BID, THE FOLLOWING IS REQUIRED:

- (7 Bid must be submitted on official City bid forms.
- All information on this Request for Bid cover page must be completed. (€
- (þ This cover page must be signed with an original signature.
- Eventually, this form will also be available for on-line submittal. (⊊ Beginning January 1, 2008, all bidders must complete the Vendor Registration Form.
- travel and parking 40 submit by the closing date and time. closing date and time will NOT be considered. If hand delivering, please allow enough time for Bid must be submitted on or before the exact closing date and time. Bid received after the exact

EG:TTW 80.LZ

6879-PEARL ADAMS/cnn, Senior Procurement Specialist HER INFORMATION CONCERNING THIS BID, PLEASE CONTACT:

E-mail: PAdams@sandiego.gov

Fax: (619) 533-3228



3110 Hancock St. San Diego, CA 92110

Fx: (619) 294-6743

Ph: (619) 294-6682



June 26, 2008

Ms. Pearl Adams CITY OF SAN DIEGO 1200 Third Avenue, Suite 200 San Diego, CA 92101

RE: Bid No. 9075-08-A: Hazardous Waste Management Service

Dear Ms. Adams,

Ocean Blue Environmental Services, Inc. (OCEAN BLUE) is please to provide the following proposal in reference to the above-mentioned Request for Bid. OCEAN BLUE is a full-service environmental company specializing in municipalities. For rapid response our office is located in San Diego, and provides 24-Hour Emergency Response to various municipalities. Some of our current contracts are:

- San Diego Unified School District Emergency Spill Response (Single Source) and Hazardous Waste Management (1 of 2 Contractors) since 2006
- San Diego County Regional Airport Authority Emergency Spill Response and Hazardous Waste Management (Single Source) since 1999
- San Diego Unified Port District Emergency Spill Response and Hazardous
 Waste Management (1 of 2 Contractors) since 1999

These clients are listed as reference on Tab 5, and we invite you to contact them erences.

for references.

My name is Trevor Hembera and I will be the project manager and contact person for this contract if awarded to us. If you have any questions regarding our proposal, please contact me at my office (619) 294-6682 or my cell (619) 540-8398.

Sincerely,

Trevor Hembera Project Manager

Et49-562 (619) :x4

Ph: (619) 294-6682

ENAIHONWENTHE SERVICES, INC.

OCEAN

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U.S. Coast Guard BOA Certificate	•
CHP Certificate of Achievement	•
CIWMB: Waste Tire Hauler Registration	•
Practitioner	
Dept. of Health Services: Trauma Scene Waste Mgmt.	•
Medical Waste Transporter Verification	•
DTSC Hazardous Waste Transporter Registration	8
USDOT Hazardous waste Transporter Registration	•
USDOT Identification Number Certification	•
EPA Identification Number Certification	•
DMV Motor Carrier Permit	•
CHP Carrier Identifications Number	*
CHP Hazardous Materials Transportation License	*
Hazardous Substance Removal And Remedial License	&
Contractors Engineering License	•
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	sosibilities Required Plans, Procedures &	Contractors Respe
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Fax: (619) 236-5904 San Diego, CA 92101-4195 1200 Third Avenue, Suite 200 PURCHASING & CONTRACTING DEPARTMENT

VDDENDOM V

Revised Bid Closing Date: June 27, 2008

A-80-2709 .oN bia

.m.q 00:£ ®

Bids for furnishing the City of San Diego with Hazardous Waste Management

Service.

originally shown and/or written: The following changes to the specifications are hereby made effective as though they were

.m.q 00:£ @ 8002,72 I. The bid closing date has been changed from June 13, 2008 0 3:00 p.m. to June

Addendum A Bid cover page. λ . Delete the original Request for Bid cover page and replace with the attached

CILA OF SAN DIEGO PURCHASING & CONTRACTING DEPARTMENT

6879-888 (619) Procurement Specialist Pearl Adams, CPPB

June 11, 2008

n9o/Aq

PURCHASING & CONTRACTING DEPT. 1200 Third Avenue, Suite 200 San Diego, CA 92101-4195



Closing Date: June 27, 2008 G. T. G. 3:00 pm P.S.T.

KEGUEST FOR BID

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BIQ No. 9075-08-A

specifications.

VDDENDOM V

Subject: Furnish the City of San Diego with Hazardous Waste Management Service
Timeline: As may be required for a period of one (1) year from date of fully executed contract, with
options to renew for four (4) additional one (1) year periods, in accordance with the attached

Note: Recommended Pre-Bid Conference - See Page 27 for Details

days after receipt of order. State delivery time required: City of San Diego Business Tax License #: B200005252 than 20 days will be considered as Net 30 for bid evaluation purposes.] Cash discount terms це зы If Yes, under what Permit# SICHVLURE. collect California sales tax? SUBMITTED BIDS MUST HAVE AN ORIGINAL If your firm is not located in California, are you authorized to organization to the terms of this agreement. DOSTRAND@OCEAN-BLUE, COM or said on the company of the company of the company of Tel. No. 619-294-6682 Fax No. 619-294-6743 *Authorized Signature: The signer declares under penalty of perjuty that Zip Code 92110 June 27, 2008 Date General Manager San Diego City_ Signature* Street Address 3110 Hancock St. Federal Tax I.D. No. 33-0625817 Services, Name Donald Ostrand Company Ocean Blue Environmental .puI License(s) Required: Various - See Pages 28 and 29 for Details

FOR CONSIDERATION AS A RESPONSIVE BID, THE FOLLOWING IS REQUIRED:

- 1) Bid must be submitted on official City bid forms.
- 2) All information on this Request for Bid cover page must be completed.
- 3) This cover page must be signed with an original signature.
- 4) Beginning January I, 2008, all bidders must complete the Vendor Registration Form. Eventually, this form will also be available for on-line submittal.
- 5) Bid must be submitted on or before the exact closing date and time. Bid received after the exact closing date and time will NOT be considered. If hand delivering, please allow enough time for travel and parking to submit by the closing date and time.

FOR FURTHER INFORMATION CONCERNING THIS BID, PLEASE CONTACT:
PEARL ADAMS/cnn, Senior Procurement Specialist

E-mail: PAdams@sandiego.gov

Fax: (619) 533-3228

Phone: (619) 533-6289

San Diego, CA 92101-4195 1200 Third Avenue, Suite 200 PURCHASING & CONTRACTING DEPT.



Bid No. 9075-08-A

.T.2.9 mq 00:E ® Closing Date: June 27, 2008

KEÓNEZL ŁOK BID

ADDENDUM A

Subject: Furnish the City of San Diego with Hazardous Waste Management Service

Timeline: As may be required for a period of one (1) year from date of fully executed contract, with

у of San Diego Business Tax License #:
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Yes, under what Permit #
your firm is not located in California, are you authorized to lect California sales tax? No
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FOR CONSIDERATION AS A RESPONSIVE BID, THE FULLOWING IS REQUIRED:

- Bid must be submitted on official City bid forms. (I
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- travel and parking to submit by the closing date and time. closing date and time will NOT be considered. If hand delivering, please allow enough time for Bid must be submitted on or before the exact closing date and time. Bid received after the exact (ç

FOR FURTHER INFORMATION CONCERNING THIS BID, PLEASE CONTACT:

PEARL ADAMS/cnn, Senior Procurement Specialist

E-mail: PAdams@sandiego.gov Fax: (619) 533-3228 Phone: (619) 533-6289

PURCHASING & CONTRACTING DEPARTMENT 1200 Third Avenue, Suite 200 San Diego, CA 92101-4195 Fax: (619) 236-5904

VDDENDOM B

Bid No. 9075-08-A Bid Closing Date: June 27, 2008 @ 3:00 p.m.

Bids for furnishing the City of San Diego with Hazardous Waste Management Service.

originally shown and/or written:

- 1. \overline{Delete} the original page 5 and $\overline{replace}$ with the attached Addendum B page 5. (NOTE: (Pricing page 5, item 5 has been added.)
- 2. <u>Delete</u> the original page 8 and <u>replace</u> with the attached Addendum B page 8. (NOTE: (Pricing page 8, item 17 has been added.)
- 3. <u>Delete</u> the original page 14 and <u>replace</u> with the attached Addendum B page 14. (NOTE: (Pricing page 14, item 43 has been added.)
- 4. <u>Delete</u> the original page 42 and <u>replace</u> with the attached Addendum B page 42. (NOTE: (Section IV, paragraph B, item 3.a.(2a) has been changed and 3.a.(2b) has been added.)
- 5. <u>Add</u> a seven (7) page "Questions and Answers". (NOTE: These Questions and Answers are being provided for informational purposes only and are not part of any resulting contract from this Bid.)

CITY OF SAN DIEGO PURCHASING & CONTRACTING DEPARTMENT

Pearl Adams, CPPB Procurement Specialist (619) 533-6289

June 13, 2008

n95/A9

II. PRICING PAGE

SCHEDULE I – EMERGENCY RESPONSE RATE SCHEDULE FOR LABOR AND MATERIALS

A. LABOR FEES

	Extension	€5			\$			\$			\$			∽	6
Hourly Rate	Unit Cost	€\$			\$			8			\$				TOTAL SECTION A:
	Description	Field Chemist	Overtime List Rate:	Overnight per diem rate:	Field Technician	Overtime List Rate:	Overnight per diem rate:	Driver (Class A)	Overtime List Rate:	Overnight per diem rate:	Emergency Response Foreman	Overtime List Rate:	Overnight per diem rate:	*The percent of reduction in pricing for same day service to be applied to all Labor pricing:	
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Item Est.	- - - - -	_			,			-						pwcf	
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*Note: Item No. 5 is for informational purposes only and will not be factured into the evaluation of the bid.

ADDENDUM B June 13, 2008

Extension	\$	5	S		8
Unit Cost	\$	•			TOTAL SECTION C:
U/M Description	Boom Lift	Ventilation Fan	*The percent of reduction in pricing for same day service to	be applied to all Equipment pricing:%	
U/M	DY	DY	HR		
Est. Oty.		Ţ			
Ttem No.	15.	16.	17.		

*Note: Item No. 5 is for informational purposes only and will not be factured into the evaluation of the bid.

B. INSTRUMENTATION

Note: Any use of instrumentation and field chemical identification kit during hazardous waste packaging component of service is to be included in Disposal pricing.

Charleston and a contract of the contract of t		 	
Extension	\$	8	8
Unit Cost	€	€?	69
U/M Description	Organic Vapor Analyzer (PID)	Three Gas Meter (Combustible Gas, oxygen indicator, hydrogen sulfide)	Field Chemical Identification kit (HazCat)
U/M	EA	EA	EA
Est. Oty.	-		
Item No.	1.	2.	3.

TOTAL SECTION D: | \$

Item No.	Est. Oty.	U/M	U/M Description	Disposal Method	Unit Cost	Extension
40.	_	CE	Poison Liquids, Lab Pack, 30 gallon container	IO	55	\$
4.	gammal)	ਰੋ	RCRA Solid, Debris with heavy metals, bulk, 5 gallon container	DI	8	\$
42.		GL	RCRA Solid, Debris with heavy metals, bulk, 55 gallon container	DI	89	8
43.	_	H	*The percent of reduction in pricing for same day service to be applied to all Disposal pricing:			6 3

*Note: Item No. 5 is for informational purposes only and will not be factured into the evaluation of the bid.

TOTAL SECTION F:

TERMS

Alt Fuel = Alternative Fuel for Destructive Incinerator

DI = Destructive Incineration

HW Landfill = Class I Hazardous Waste Landfill for Solid Wastes

Recon = Reconditioning of Drums for Reuse of the Drum

Recycle = Reuse of the Waste to Produce New Products (Disposal Codes)

Treat = Treatment prior to discharge to sewer (Liquids), Hazardous Waste Landfill (Solids) or other designated treatment method rendering the Waste Non-Hazardous ADDENDUM B June 13, 2008

^{*} Destructive Incineration pricing can be substituted if recycling, reconditioning, or alternative fuel option listed is not

^{**} Destructive Incineration pricing can be substituted if neutralization or treatment option listed is not available

a. Containerized Abandoned Hazardous Waste

- (1) The Contractor shall have in San Diego County adequately trained and experienced staff, and adequate equipment and materials to respond to a request for Emergency Service seven days a week including holidays and during any part of a 24 hour day at the response times indicated below in item b.6.
- (2a)Identify, sort, spot test, and Lab Pack containerized hazardous waste into an appropriate container size that is most cost effective for disposal. On a case by case basis, the containerized waste (5 gallon size or smaller) may not be pre-screened by the Fire Department Hazardous Materials Team.
- (2b)"Same Day" Emergency Response Service scope of work covers hazardous materials containers 5 gallon or less in size that have been pre-screened/identified by the Fire Department. The Fire Department requires the contractor to respond and pick up the waste on the same day the request is made to the requests Monday Friday from 7:00 a.m. through 4:00p.m. The hazardous waste containers shall be removed from the designated location by 6:00 pm the same day the pick up request is made to the Contractor.
- (3) Label, load, transport, and dispose of the packaged Hazardous Waste as specified by the City approved disposal method to a City pre-approved disposal facility. Prepare all required disposal documentation for City staff signature and provide appropriate copies to the City at the time of transport.
- (4) Clean up any chemicals that leaked or dripped from the containers and properly package the absorbent materials for hazardous waste disposal.
- (5) The City may request pricing and hazardous waste management services for other containerized hazardous waste types not included on the Pricing Page. When requested, the Contractor will prepare a Supplemental Pricing List for any additional hazardous waste types that can be managed by the Contractor. The Supplemental Pricing will include all the same pricing instructions as for those hazardous wastes listed on the Pricing Page and described in this bid.

b. Non-Containerized Hazardous Waste

- (1) The Contractor shall have in San Diego County adequate and experienced staff and adequate equipment and materials to respond to a request for Emergency seven days a week including holidays, and during any part of a 24 hour day at the response times indicated below in Item 6.
- (2) Identify, collect, and clean via pumping, vacuuming, absorbing, sweeping, digging or other appropriate means non-containerized hazardous waste from streets, gutters, storm drains, above and below ground tanks, vaults, secondary containment structures, or other requested areas, and place into a proper container most cost effective for disposal.
- (3) Confined space entry may be required for some projects.

3110 Hancock St. San Diego, CA 92110 ENAIBONWENTAL SERVICES, INC.

OCERN

Ph: (619) 294-6743

1.2

Emergency Schedule for Labor Schedule for Labor and Materials

II. PRICING PAGE

SCHEDULE I – EMERGENCY RESPONSE RATE SCHEDULE FOR LABOR AND MATERIALS

A. LABOR FEES

\$ 235.00	TOTAL SECTION A:	·TO			
\$ 0.00		*The percent of reduction in pricing for same day service to be applied to all Labor pricing: 0 %	HR	>	V.
\$ 70.00	\$ 70.00	Emergency Response Foreman Overtime List Rate: 100 Overnight per diem rate: 0	H	<u></u>	ļ.
\$ 60.00	\$ 60.00	Driver (Class A) Overtime List Rate: 90 Overnight per diem rate: 0	H H		<u>,</u>
\$ 45.00	\$ 45.00	Overtime List Rate: 75 Overnight per diem rate: 0	אַר	-	3 į
\$ 60.00	\$ 60.00	Overnight per diem rate: 0	E E	-	. :
Extension de	Hiotry Rate	Description 4		DEST.	

*Note: Item No. 5 is for informational purposes only and will not be factured into the evaluation of the bid.

B. MATERIALS

Note: Use of absorbents materials as a part of lab packing hazardous waste is to be included in disposal pricing.

	2.	-	10.	9.	8.	7.	6.	5.	4.	ω	2.	ļ	Item No.
		p	þà			,	-		Jonasi	pomul			Est. Qty.
	EA	EA	EA	EA	EA	RL	RL	EA	BG	BG	EA	EA	U/M
	All other Disposable Supplies will be charged at a Invoice Cost Plus%	Duct tape	Visqueen 6 mil	Coliwassa	Triwall Box with liner (one cubic yard)	Hazard Tape	Shrink Wrap	Hand Pump (disposable)	Ultrasorb (For Spill Clean Up only)	Vermiculite (For Spill Clean Up only)	Universal absorbent rolls	Hydrophobic absorbent rolls	Description
TOTA		€9	69	69	€9	€5	₩	\$	\$	59	₩	₩	
TOTAL SECTION B:		7.00	60.00	2.00	158.00	26.00	30.00	20.00	17.50	30.00	78.00	50.00	Unit Cost
\$ 4	The service of the se	\$	6/9	€⁄9	↔	€	↔	↔	⇔	\$	5	₩.	
478.50		7.00	60.00	2.00	158.00	26.00	30.00	20.00	17.50	30.00	78.00	50.00	Extension

C. EQUIPMENT

Note: Personal protective gear costs for hazardous waste packaging and transportation component of service must be included in Disposal pricing.

	.4	13.	12.	-	1 0.) .·	<u>1</u> 6.	2.	1	3.	2.		ltem No.
	 1			ļ	, page		<u> </u>				-	-	,		Est. Oty.
	DY	DY	DY	Y	Υď	ĹΣΥ	DY	英	DY	DY.	DY DY	DY	TS	ST	U/M
	Air compressor (175cfm) with hoses and fittings	Bobcat excavator	Confined Space Entry Equipment	Chemical Diaphragm Pump (designed for corrosive materials)	25 cubic yard Roll Off Container with Tarps & Bows	40 cubic yard Roll Off Container with Tarps & Bows	Backhoe	Portable Poly Tank with Containment – 500 gallon size	Generator (gas powered with fuel)	High Pressure Low Volume Washer (with hoses and nozzles)	Portable Lighting	Cutoff saw (Sawsall)	Level A – Fully encapsulated suit	Level B – Level C gear with supplied air and any specialized outer wear.	Description
+	<i>S</i>	⇔	€9	↔	\$	69	€9	₩	\$	↔	8	\$	\$	↔	
	125.00	130.00	150.00	25.00	26.00	26.00	260.00	5.00	50.00	200.00	37.00	30.00	125.00	68.00	Unit Cost
6	A	€9	€\$	₩	\$	\$	₩	\$	69	↔	S	↔	€9	↔	
	125.00	130.00	150.00	25.00	26.00	26.00	260.00	5.00	50.00	200.00	37.00	30.00	125.00	68.00	Extension

	17. I HR *The percent of reduction in pricing for same day service to be applied to all Equipment pricing: 0 %		6 DV Vanification Eq.	13. 1 DY Boom Lift	Hem Bester V. W. Description Was a superior of the second
TOTAL SECTION		\$ 121.00		\$ 200.00	Manuacost.
ON C: S	49	₩	+	, 9	
1578.00	0	121.00		200 00	TO ALCERSON

*Note: Item No. 5 is for informational purposes only and will not be factured into the evaluation of the bid.

B. INSTRUMENTATION

Note: Any use of instrumentation and field chemical identification kit during hazardous waste packaging component of service is to be included in Disposal pricing.

\$ 321.00	TOTAL SECTION D:				
\$ 21.00	\$ 21.00	Field Chemical Identification kit (HazCat)	ΕA		ų.
					,
\$ 150.00	\$ 150.00	Three Gas Meter (Combustible Gas, oxygen indicator, hydrogen sulfide)	ΕA		2.
		A STATE OF THE PROPERTY OF THE			1
\$ 150.00	\$ 150.00	EA Organic Vapor Analyzer (PID)	EA		1.
A CONTRACTOR OF THE PROPERTY O	Jegovijani (Gosta)	Description and the second	N. N.	. Oby	No

E. VEHICLES

Note: Any vehicle costs for transportation of containerized hazardous waste (5 gallon – 85 gallon size) component of service are to be included in Disposal pricing.

	9.			. 6.	5.	4.	3.	2.	-	No.
	<u> </u>)(-			—		 		Oty.
	HR	HR	DY	DY	DY	DY	DY	DY	Yd	M/U
T	Vacuum Truck (with hoses and flanges)	Vacuum Truck – caustic chemical resistant (with hoses and flanges)	Response Vehicle (stocked with items such as non-disposable spill clean up equipment and tools, fire protection, safety and traffic control equipment and materials, decontamination equipment, and any other basic supplies/equipment to perform the activity.	Liftgate Truck	Storage Van	Semi-Tractor	Pick-up Truck/Passenger Van	Step Van	Flatbed Truck	Description
TOTAL SE	\$	↔	↔	\$	69	69	↔	5 9	\$	(2005) (2005)
SECTION E:	50.00	50.00	440.00	220.00	220.00	220.00	150.00	200.00	200.00	Unit Cost
S	€\$	↔	↔	€>	\$	€9	↔	€9	€	
1750.00	50.00	50.00	440.00	220.00	220.00	220.00	150.00	200.00	200.00	Extension

F. EMERGENCY RESPONSE DISPOSAL

Bid for the listed waste types per container size and disposal method specified. Note: Disposal pricing shall include all necessary materials and equipment needed to complete the activity as described in the

a storage facility and to an approved disposal facility; and disposal of the listed waste types per container size and disposal onsite when necessary; container with lid; labels and labeling; prepared disposal documentation; vehicle used in transportation to method specified. This pricing should included but is not limited to: all equipment and material needed to load containers; HazCat spot testing

	1	6.	5.	.4	ب	2.	p	Item No.
<u> </u>		,		justinusi .		, <u>.</u>	<u> </u>	Est. Qty.
E	2	GL	GL	GT	GL	GL	GL	M/D
S5 gallon container	5 gallon container	Corrosive Liquid, inorganic – Lab Pack	Antifreeze, Lab Pack, 30 gallon container	Aerosols – flammable 55 gallon container	Aerosols – flammable 5 gallon container	Aerosols – non flammable (poison) 5 gallon container	Aerosols – non flammable (corrosive) 5 gallon container	Description
reat**		Treat**	Recycle*	DI	DI	DI	DI	Disposal Method
•		\$	↔	€9	↔	₩.	↔	U
0000		92.75	135.00	313.80	92.75	92.75	65.00	Unit Cost
€	0	↔	€>	₩	↔	₩.	€⁄9	
		92.75	135.00	313.80	92.75	92.75	65.00	Extension

	15.	14.	ប្រ	12.	——————————————————————————————————————	10.	9.		Item No.
	şe		<u>,</u>) 	_)	 	, <u>.</u>	Est. Qty.
	GL	Ton	GL	GL	GL	GL	GL	5	M
*HW Landfill Pricing can be substituted if Reconditioning is not available	Empty Drums – Non RCRA, 55 gallon metal container	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk (cubic yard bin and tractor trailer truck transportation costs separate)	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk 55 gallon container	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk 5 gallon container	Debris – RCRA solids contaminated with gasoline (not UST generated), bulk 55 gallon container	Debris – RCRA solids with gasoline (not UST generated), bulk 5 gallon container	Corrosive Liquid, (Sodium Hydroxide solution), bulk, (vacuum truck or storage container costs separate)	Corrosive Liquid, (Ferric or Ferrous Chloride solution), bulk, (vacuum truck or storage container costs separate)	Description
	Recon*	HW Landfill - Class 1	Recycle	DI	DI	DI	Treat**	Treat**	Disposal Method
	6/9	↔	\$	8	↔	₩	↔	\$	
	63.75	43.78	175.00	81.25	357.50	81.25	1.73	1.73	Unit Cost
	\$	↔	↔	\$	5	↔	8	↔	
	63.75	43.78	175.00	81.25	357.50	81.25	1.73	1.73	Extension

	28.	27.	26.	25.	24.	23.	22.	21.	20.	19.	18.	17.	16.	Item No.
	}	})		,	——	<u>,</u>	<u> </u>		-	,		Est. Qty.
	6	GL	GL	GL	J.D	GL	GE GE	Œ	GL	GL	GL	GL	GL	M/U
***************************************	Oil (used), no solvent contamination, Lab Pack, 55 gallon container	Oil (used), no solvent contamination, Lab Pack, 5 gallon container	Oil (used), no solvent contamination, bulk, 55 gallon container	Oil (used), no solvent contamination, bulk, 5 gallon container	Non-RCRA solids with heavy metals bulk, 55 gallon container	Non-RCRA solids with heavy metals, Bulk, 5 gallon container	Non-RCRA Liquids (such as cleaners) Lab Pack, 55 gallon container	Non-RCRA Liquids (such as cleaners) Lab Pack, 5 gallon container	Latex Paint, bulk, 5 gallon container	Latex Paint, Lab Pack, 30 gallon container	Latex Paint, Lab Pack, 55 gallon container	Flammable Liquids, Lab Pack, 55 gallon container	Flammable Liquids, bulk, 5 gallon container	Description
	Recycle	Recycle	Recycle	Recycle	DI	DI	Treat	Treat	Recycle*	Recycle*	Recycle*	ALT Fuel*	ALT Fuel*	Disposal Method
	\$	↔	↔	↔	↔	8	\$	↔	⇔	\$	₩.	8	\$	
	156.25	81.25	156.25	52.50	357.50	84.70	351.75	84.70	58.25	161.85	236.75	271.25	64.00	Unit Cost
	↔	↔	\$	€9	\$	\$	\$	8	\$	\$	\$	\$	↔	
	156.25	81.25	156.25	52.50	357.50	84.70	351.75	84.70	58.25	161.85	236.75	271.25	64.00	Extension

		·	7	7	T				·		
39.	38.	37.	36.	35.	34.	33.	32.	31.	30.	29.	Item No.
	,)mentale	<u></u>	<u></u>)———		_	c4		Est. Qty.
GL	GL JD	GL	GL	92	GL	GL	GL	GL	GL	GL	WD
Poison Liquids, Lab Pack, 5 gallon container	Poison Solids, Lab Pack, 30 gallon container	Poison Solids, Lab Pack, 5 gallon container	Oxidizing Liquids (hypochlorite solution), bulk, (vacuum truck transportation costs separate)	Oxidizing Liquids, Lab Pack, 55 gallon container	Oil-Based Paints, Lab Pack, 30 gallon container	Oil-Based Paints, Lab Pack, 55 gallon container	Oil (used) solvent contaminated, lab pack 55 gallon container	Oil (used) solvent contaminated, lab pack 5 gallon container	Oil (used) solvent contaminated, bulk 55 gallon container	Oil (used) solvent contaminated, bulk, 5 gallon container	Description
DI	DI	DI	Treat**	Treat**	DI	DI	DI	DI	DI	DI	Disposal Method
8	↔	€9	₩	€>	\$	⇔	↔	↔	↔	\$	
99.65	212.45	99.65	2.74	401.20	248.10	271.25	201.10	87.00	201.10	73.20	Unit Cost
\$	\$	8	€\$	\$	\$	(s)	€\$	↔	\$	8	
99.65	212.45	99.65	2.74	401.20	248.10	271.25	201.10	87.00	201.10	73.20	Extension

	43. 1 HR	42. I GL	41. I GL	40. l GL	No. 1 SOF
	*The percent of reduction in pricing for same day service to be applied to all Disposal pricing: 0 %	RCRA Solid, Debris with heavy metals, bulk, 55 gallon container	RCRA Solid, Debris with heavy metals, bulk, 5 gallon container	Poison Liquids, Lab Pack, 30 gallon container	Description of the second seco
TO		DI	DI	DI	Viellod W
FOTAL SEC		\$5	6/3	\$	
TION F:		357.50 \$	84.70	212.45	LI COSI
69	6/3	S	&	\$	
6567.13	0	357.50	84.70	212.45	dension (

*Note: Item No. 5 is for informational purposes only and will not be factured into the evaluation of the bid.

TERMS:

Alt Fuel = Alternative Fuel for Destructive Incinerator

DI = Destructive Incineration

HW Landfill = Class I Hazardous Waste Landfill for Solid Wastes

Recon = Reconditioning of Drums for Reuse of the Drum

Recycle = Reuse of the Waste to Produce New Products (Disposal Codes)

method rendering the Waste Non-Hazardous Treat = Treatment prior to discharge to sewer (Liquids), Hazardous Waste Landfill (Solids) or other designated treatment

* Destructive Incineration pricing can be substituted if recycling, reconditioning, or alternative fuel option listed is not

^{**} Destructive Incineration pricing can be substituted if neutralization or treatment option listed is not available

3110 Hancock St. San Diego, CA 92110 ENAIHONMENTAL SERVICES, INC.

OCEAN

Ph: (619) 294-6682 Fx: (619) 294-6743 2.2

Routine/Scheduled Hazardous Waste Services Rate schedule

SCHEDULE II - ROUTINE/SCHEDULED HAZARDOUS WASTE SERVICES RATE SCHEDULE

G. LABOR FEES

Note: Any labor costs for routine/scheduled hazardous waste pick up component of service is to be included in disposal pricing.

\$ 235.00	TOTAL SECTION G:	TOTAL			
		Overnight per diem rate: 0			
8	70.00	Emergency Response Foreman		HR	4.
		Overnight per diem rate: 0			
£	((te: 90			
A	60.00	Driver (Class A)		HR	ယ္
****		Overnight per diem rate: 0			
		Overtime List Rate: 75			
ۥ>	45.00	Field Technician \$	y4	HR	2.
		Overnight per diem rate: 0			
		Overtime List Rate: 90			
\$ 60.00	:	Field Chemist \$	-	HR	,
Extension	Unit Cost	Description	Oty.	IVM	No.
	Haurly Rate	· · · · · · · · · · · · · · · · · · ·	Est		Item

H. MATERIALS

Note: Use of absorbent materials as a part of lab packing hazardous waste is to be included in Disposal pricing.

\$ 471.50	TOTAL SECTION H: \$				
		All other Disposable Supplies will be charged at a Invoice Cost Plus 15 %	EA	<u> </u>	-
\$ 60.00	\$ 60.00	Visqueen 6 mil	EA	pomod	10.
\$ 2.00	\$ 2.00	Coliwassa	ĒΑ		9.
\$ 158.00	\$ 158.00	Triwall Box with liner (one cubic yard)	EA	possed	8.
\$ 26.00	\$ 26.00	Hazard Tape	RL		7.
\$ 30.00	\$ 30.00	Shrink Wrap	RL		6.
\$ 20.00	\$ 20.00	Hand Pump (disposable)	EA	_	5.
\$ 17.50	\$ 17.50	Ultrasorb (For Spill Clean Up only)	BG		4.
\$ 30.00	\$ 30.00	Vermiculite (For Spill Clean Up only)	BG	<u> </u>	3.
\$ 78.00	\$ 78.00	Universal absorbent rolls	EA		2.
\$ 50.00	\$ 50.00	Hydrophobic absorbent rolls	EA		<u> </u>
Extension	Unit Cost	Description	Wn	Bst.	Item No.

I. EQUIPMENT

Note: Personal protective gear costs for packaging and transporting hazardous waste component of service is to be included in Disposal pricing.

		12.	,	10.	9.	8.	7.	6.	5.	4.	3.	2.	*	No.
	>)-u-u-ai			<u></u>	_	-		,		,	juneard.	pared.	Oty.
	DY	DY	ŊΥ	DY	DY	DY	DY	DY	Ya	DY	ДY	ST	ST	U/M
111000000000000000000000000000000000000	Chemical Diaphragm Pump (designed for corrosive materials)	Confined Space Entry Equipment	25 cubic yard Roll Off Bin with tarp and bows	40 cubic yard Roll Off Bin with tarp and bows	Backhoe	Portable Poly Tank - 500 gallon size	Ventilation Fan	Generator (gas powered)	High Pressure Low Volume Washer	Portable Lighting	Cutting saw (Sawsall)	Level A - Fully encapsulated suit	Level B – Level C with supplied air and any specialized outer wear.	Description
	↔	€9	€9	↔	↔	₩	60	↔	\$	↔	(∕)	↔	↔	
	25.00	150.00	26.00	26.00	425.00	40.00	121.00	50.00	200.00	37.00	30.00	125.00	68.00	Unit Cost
	↔	6 9	\$	€>	₩	↔	⇔	\$	↔	₩	6/ 3	\$	↔	
	25.00	150.00	26.00	26.00	425.00	40.00	121.00	50.00	200.00	37.00	30.00	125.00	68.00	Extension

	16.		15.	•	14.	4	No.	Item
			,				Qty.	Est.
	DY		DY		DY		IVM	
	DY Boom Lift		DY Air compressor (175cfm) with hoses and fittings	**************************************	DY Bobcat excavator		Qty. U/M Description	
TOTAL	€⁄9		<		ۥ			
TOTAL SECTION I: \$	200.00		216.00		311.00	The state of the s	Unit Cost	
€⁄9	(^ 9		< ∽		⇔			
2050.00	200.00		216.00		311.00	TATCLISION	Hermina in the second	

J. INSTRUMENTATION

Note: Use of Instrumentation and field chemical identification kit during hazardous waste packaging component of service is to be included in Disposal pricing.,

321.00	69	TOTAL SECTION J: S				
	-	***************************************				
21.00	69	\$ 21.00	EA Field Chemical Identification kit (HazCat)	EA	> -	·.
\$ 150.00	6/9	\$ 150.00	I hree Gas Meter (Combustible Gas/oxygen indicator, hydrogen sulfide)	ΕA	L	2.
	-					د
\$ 150.00	S	\$ 150.00	Organic Vapor Analyzer (PID)	EA	,	-
EXIGUSTOR		Cim Cod				•
		Thir Cost	Description	L/M	Qty.	No.
			Item Est.		Est.	Item
				にないなどないということにいい	のないのはいのでは	

K. VEHICLES

Note: Vehicle costs for transporting hazardous waste (5 gallon – 55 gallon size) component of service is to be included in Disposal pricing)

1700.00	8	TOTAL SECTION K:	T(
0	\$>	\$ 0	Other Equipment	DY	<u></u>	9.
220.00	€9	\$ 220.00	Liftgate Truck	DY	,	8.
			equipment and any other basic supplies/equipment to perform the activity.			
440.00	€9	\$ 440.00	Supply Vehicle (stocked with items such as non-disposable tools, basic fire protection, safety	DΥ	jewat	.7
50.00	\$	\$ 50.00	Vacuum Truck with hoses and flanges	HR	-	6.
220.00	60	\$ 220.00	Storage Van	DΥ	<u></u>	5.
220.00	59	\$ 220.00	Semi-Tractor	DΥ	.	4-
150.00	↔	\$ 150.00	Pick-up Truck/Passenger Van	DY		3.
200.00	€9	\$ 200.00	Step Van	DY	-	2.
200.00	\$	\$ 200.00	Stakebed Truck	DY	-	, -
Extension		Unit Cost	Description	M	Qty.	Z _o
					Est.	Item

L. CONTAINERS

Note: Costs of containers used in hazardous waste disposals must be included in disposal pricing. Container pricing below is only for other uses.

	12.	11.	10.	9.	8.	7.	6.	5.	.4	Ç.S	2.		No.
	,	J					<u> </u>)	<u> </u>	-	-	Est. Qty.
	GL	GL	GL	GL	GE GE	GL	GL	GL	GL	GL	GL	GL	U/M
	Metal 5 Gallon Drum- open top, 1A2 (recon)	Metal 5 Gallon Drum – open top, 1A2 (new)	Metal 15 Gallon Drum - open top, 1A2 (recon)	Metal 15 Gallon Drum – open top, 1A2 (new)	Metal 30 Gallon Drum - open top, 1A2 (recon)	Metal 30 Gallon Drum - open top, 1A2 (new)	Metal 55 Gallon Drum - open top, 1A2 (recon)	Metal 55 Gallon Drum – open top, 1A2 (new)	Poly 5 Gallon Drum- open top, 1H2 (new)	Poly 15 Gallon Drum- open top, 1H2 (new)	Poly 30 Gallon Drum - open top, IH2 (new)	Poly 55 Gallon Drum- open top, 1H2 (new)	Description
TOTAL	\$	₩.	\$	69	- ↔	69	↔	∨	8	\$	€9	€>	
TOTAL SECTION L:	13.00	13.00	61.00	61.00	40.00	68.00	45.00	51.00	15.00	35.00	42.00	56.00	Unit Cost
8	↔	€9	₩	€9	\$	₩	60	\$	\$	\$	€>		
500.00	13.00	13.00	61.00	61.00	40.00	68.00	45.00	51.00	15.00	35.00	42.00	56.00	Extension

M. ROUTINE/SCHEDULED HAZARDOUS WASTE DISPOSAL SERVICE

F			<u> </u>									
		.∞		7.		6.	5.	4.	3.	2.		Item No.
		,						1			,	Est.
-		GL		GL		GL	GL	GL	GI	13	GL	UM
Dave 21 of 25	* Destructive Incineration pricing can be substituted if neutralization is not available	Corrosive Liquid, inorganic – Lab Pack 55 gallon container	* Destructive Incineration pricing can be substituted if neutralization is not available	Corrosive Liquid, inorganic – Lab Pack 5 gallon container	* Destructive Incineration pricing can be substituted if neutralization is not available	Corrosive Liquid – Lab pack (combined sulfuric acid and mercury waste) 5 gallon container	Combustible liquid- Bulk (asphalt emulsion), 55 gallon container	Aerosols – flammable 55 gallon container	Aerosols – flammable 5 gallon container	Aerosols – non flammable (poison) 5 gallon container	Aerosols – non flammable (corrosive) 5 gallon container	Description
		Treat*		Treat*		Treat/ Recycling*	DI	DI	DI	DI	DI	Disposal Method
		↔		€9		↔	\$	↔	∨	↔	\$	
		330.00		122.75		186.00	397.85	343.80	122.75	122.75	95.00	Unit Cost
		8		↔		ۥ	↔	↔	↔	↔	\$	
		330.00	· · · · · · · · · · · · · · · · · · ·	122.75		186.00	397.85	343.80	122.75	122.75	95.00	Extension

Page 21 of 75

No.	Qty.	UM	Description	Disposal Method		Unit Cost		Tytension
9.	} 	GL	Corrosive Liquid, (Ferric or Ferrous Chloride solution), bulk, (vacuum truck or storage container costs separate)	Treat*	↔	1.73		1.73
			* Destructive Incineration pricing can be substituted if neutralization is not available					
.00)——i	GL	Corrosive Liquid, (Sodium Hydroxide solution), bulk, (vacuum truck or storage container costs separate)	Treat*	\$	1.73	\$	1.73
			* Destructive Incineration pricing can be substituted if neutralization is not available					
	Januard	GL	Debris – RCRA solids contaminated with gasoline (not UST generated), bulk 5 gallon container	DI	₩	111.25	↔	111.25
12.	 	GL	Debris – RCRA solids contaminated with gasoline (not UST generated), bulk 55 gallon container	וס	↔	387.50	↔	387.50
13.	<u> </u>	GL	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk 5 gallon container	DI	↔	103.20	69	103.20
14.	—	GL	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk 55 gallon container	Recycle	↔	205.00	€	205.00
15.)	Ton	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk (cubic yard bin and tractor trailer truck transportation costs separate)	HW Landfill		43.78		43.78

		T	1		1	1		Telegrapia a
21.	20.	19.		18.	17.		16.	No.
)-mont	,	y		,)	Est. Qty.
Ton	GL	GL		CL	GL		GL	Wn
Non-RCRA Solid (pH <2.0) Activated Carbon, cubic yard bin (Tractor Trailer Transportation charge and any additional Landfill taxes/fees are separate)	Latex Paint, Lab Pack, 30 gallon container *Destructive Incineration pricing can be substituted if recycling is not available.	Latex Paint, Lab Pack, 55 gallon container *Destructive Incineration pricing can be substituted if recycling is not available	*Destructive Incineration pricing can be substituted if alternative fuel option is not available	Flammable Liquids, Lab Pack, 55 gallon container	Flammable Liquids, bulk, 55 gallon container * Destructive Incineration pricing can be substituted if alternative fuel option is not available	*HW Landfill Pricing can be substituted if Reconditioning is not available	Empty Drums – Non RCRA, 55 gallon metal container	Description
HW Landfill	Recycle*	Recycle*		ALT Fuel*	ALT Fuel*		Recon*	Disposal Method
∨ 9	↔	↔		∨ >	↔		€\$	
29.90	192.75	266.75		301.25	231.10		93.75	Unit Cost
↔	8	↔		€\$	↔		€>	
29.90	192.75	266.75		301.25	231.10		93.75	Extension

29.		28.		27.	26.	25.	24.	23.	22.	Item No.
		jarani	ration (City to Committee	jessod	<u> </u>	- Hannard	process.			Est. Qty.
CL		GL		GL	GI	GL	GL	GL	E	UM
Poison Solids, Lab Pack, 5 gallon container	* Destructive Incineration pricing can be substituted if treatment is not available.	Oxidizing Liquids (hypochlorite solution), bulk, (vacuum truck transportation and bulk container costs are separate)	* Destructive Incineration pricing can be substituted if treatment is not available.	Oxidizing Liquids (hypochlorite solution), bulk, 55 gallon container	Oil-Based Paints, Lab Pack, 55 gallon container	Non-RCRA solids with heavy metals bulk, 55 gallon container	Non-RCRA solids with heavy metals Bulk, 5 gallon container	Non-RCRA Liquids (such as cleaners) Lab Pack, 55 gallon container	Non-RCRA Liquids (such as cleaners) Lab Pack, 5 gallon container	Description
DI		Treat*		Treat*	DI	Id	DI	Treat	Treat	Disposal Method
\$		€9		€9	\$	⇔	€9	↔	~	
129.65		2.25		431.20	301.25	387.50	114.70	381.75	114.70	Unit Cost
↔		↔		59	₩	\$	69	€9	→	
129.65		2.25		431.20	301.25	387.50	114.70	381.75	114.70	Extension

			34.	33.	32.	31.	30.	Item No.
) —-	<u> </u>	<u> </u>)	-	Est. Qiy.
			GL	GL	GL	GL	GL	M/U
		*Destructive incineration pricing may be substituted if Treatment is not available	Road Flares (Fusee), bulk, 5 gallon container	RCRA Solid, Debris with heavy metals, bulk, 55 gallon container	RCRA Solid, Debris with heavy metals, bulk, 5 gallon container	Poison Liquids, Lab Pack, 5 gallon container	Poison Solids, Lab Pack, 30 gallon container	U/M Description
TOTA	To		Treat*	DI	DI	ום	DI	Disposal Method
LSECT	TOTAL SE		€>	₩.	↔	↔	€->	
TOTAL SECTIONS A-M:	ECTION M:		159.45	387.50	114.70	188.71	243.35	Unit Cost
₩	€⁄9		59	↔	*	\$	€\$	
22,854.43	6647.30		159.45	387.50	114.70	188.71	243.35	Extension

Ocean Blue Environmental Services, Inc.

SUPPLEMENTAL HW DISPOSAL TABLE

				- ,				
Electronics	CRT's	Ammunition / Fireworks	Batteries Nicad	Batteries Lithium	Batteries Alkaline	Sodium Bulbs	Light Tube	Waste Type
RC	RC	D1		F		RC	RC	Disposal Method
Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Package Method
.68/lb	.68/lb	\$ 940.00	\$ 116.75 \$	\$ 192.75	\$ 87.00	\$3.00 per bulb	The same of the sa	05 gal drum
.68/lb	.68/lb	\$ 995.00	\$ 230.00	\$ 340.00	\$ 172.00	\$3.00 per bulb		16 gal drum
.68/lb	.68/lb	N/A	N/A	N/A	\$ 181.00	\$3.00 per bulb		30 gal drum
.68/lb	.68/lb	N/A	N/A	N/A	\$ 210.00	\$3.00 per bulb		55 gal drum
.68/lb	.68/lb	N/A	N/A	N/A	\$ 675.00	\$3.00 per bulb		Cubic Yard 4 Ft. Light 8 Ft.Ligh Box/Pallet Tube Tube
							.56 еа	4 Ft. Light Tube
		TOTAL TANKS					\$1.12 ea	8 Ft.Light Tube

BIDDEK, SKELEKENCES

and nature was performed within the past three (3) years. This will enable the City of The Bidder is required to provide a minimum of three (3) references where work of a similar size

Company Name: San Diego Unified School Contact Name: Glen Boogren District **KELEKENCE2** San Diego to judge the responsibility, experience, skill, and business standing of the Bidder.

Contractors)	Emergency Response Services (1 of 2
дешеис	Requirements of Contract: Hazardous Waste Mana
ontract Dates: 7/11/2007 to 1/1/2009	Dollar Value of Contract: \$ 500,000 per yr
L979-989-619	San Diego, CA 92112
1000€ Number: 619-686	33,331
crict Sill Hays	Company Name: San Diego Unified Port C
zonkce)	Emergency Response Services (Single
	Requirements of Contract: Hazardous Waste Mana
ontract Dates: 3/2/2007 to 3/1/2010	Dollar Value of Contract: \$3,000,000 term max C
ви Number: 619-400-2794	San Diego, CA 92138
иопе Number: 619-990-1767	Address: P.O. Box 82776
Airport Authority Jontet Name: Paul Manasjan	Company Name: San Diego County Regional
	Emergency Response Services (Single
	Requirements of Contract: Hazardous Waste Mana
Contract Dates: II/2006 to 9/2009	Dollar Value of Contract: \$ 150,000 - 200,000
Fax Number: 858-627-7353	sorse an oneig ges
Phone Number: 858-637-3698	Address: 4100 Normal Street
	TOOLING DATITUD OFFICE THE SCHOOL

BIDDEK; 2 STATEMENT OF SUBCONTRACTORS - TSDF

Page 64 of 75
hat portion of work will be assigned to this subcontractor:
yes, provide details on separate page.
as your company had any Hazardous Material or Hazardous Waste Regulator Agency(s) Violation over the 1st 3 years? \Box Yes
nvironmental Protection Agency (EPA) I.D. or California Certified Unified Program Agency icense #:
Fax Number:
ddress: Phone Number:
Сопрану Мате:
What portion of work will be assigned to this subcontractor:
(I yes, provide details on separate page.
Has your company had any Hazardous Material or Hazardous Waste Regulator Agency(s). Violation over the company had any Hazardous Material or Hazardous Waste Regulator Agency(s). Violation over the company of the comp
Environmental Protection Agency (FPA) I.D. or California Certified Unified Program Agency License #;
Environmental Protection Acord (FDA) 1.15
· 13/HHB/1 3HOW Y
Сотрану Чате:
What portion of work will be assigned to this subcontractor:
If yes, provide details on separate page.
Has your company had any Hazardous Material or Hazardous Waste Regulator Agency(s) Violation over t
Environmental Protection Agency (EPA) I.D. Number and California Certified Unified Program Agency (CUPA) Permit (or equivalent): CAT 000 646 1177
Kettleman Hills, CA 93239 Fax Number: 562-439-5653
Address: 35251 Old skyline Rd. Phone Number: 562-433-5175
Company Name: Waste Manadement, Inc. Contact Name: John Winwood
The Bidder is required to state below all subcontractors to be used in the performance of the proposed contract, and what portion of work will be assigned to each Subcontractor. Failure to provide details of Subcontractors may be grounds for rejection of bid. NOTE: Add additional pages if necessary. Chemical Waste



Department of Toxic Substances Control California Environmental Protection Agency

HAZARDOUS WASTE FACILITY PERMIT

Permit Number: 02-SAC-03

Facility EPA ID Number:

CAT000646117

Expiration Date: June 30, 2013 Effective Date: June 16, 2003

Date Modified: September 21, 2007

WOD3 NCI-5001-013 Modification Number:

> Kettleman Hills Facility Chemical Waste Management, Incorporated, Facility Name:

Waste Management, Incorporated Owner Name:

Chemical Waste Management, Incorporated Operator Name;

modification. The revised permit consists of 38 pages including this cover page. History. This cover page and the number of pages to the lune 16, 2003 permit are affected by this incorporate the permit modification described in section 2 of Part VII. Permit Modification Hazardous Waste Facility Permit, issued and effective June 16, 2003, is hereby modified to Pursuant to Section 66270.42, title 22, division 4.5, California Code of Regulations, the

Jaco M. Papper

Department of Toxic Substances Control Hazardous Waste Management Program Corrective Action Branch Chief, Northern California Permitting and

20/11/6 Date:

BIDDEK, 2 STATEMENT OF SUBCONTRACTORS - TSDF

25, provide details on separate page. 26 portion of work will be assigned to this subcontractor:
your company had any Hazardous Material or Hazardous Waste Regulator Agency(s) Violation over the
ironmental Protection Agency (EPA) J.D. or California Certified Unified Program Agency
Esx Number:
itess: Phone Number:
тряпу Мате: Соптаст Мате:
ist portion of work will be assigned to this subcontractor:
es, provide details on separate page.
s your company had any Hazardous Material or Hazardous Waste Regulator Agency(s) Violation over the fixed sets?
vironmental Protection Agency (EPA) I.D. or California Certified Unified Program Agency
vironmental Protection Aconom (CDA) LD
LIZOTURA V OTION V
CAMPAL MANDO
ошряпу Мяте: Сопіясі Мяте:
hat portion of work will be assigned to this subcontractor:
yes, provide details on separate page. Table Table
as your company had any Hazardous Material or Hazardous Waste Regulator Agency(s) Violation over th yes, provide details on separate page. Inst portion of work will be assigned to this subcontractor:
yes, provide details on separate page. Table Table
as your company had any Hazardous Material or Hazardous Waste Regulator Agency(s) Violation over th yes, provide details on separate page. Inst portion of work will be assigned to this subcontractor:
nvironmental Protection Agency (EPA) I.D. Number and California Certified Unified Program Agency (UPA) Permit (or equivalent): CAD 008 364 432 as your company had any Hazardous Material or Hazardous Waste Regulator Agency(s) Violation over the set 3 years? X Yes No No. yes, provide details on separate page. That portion of work will be assigned to this subcontractor: That portion of work will be assigned to this subcontractor:

LOS ANGELES COUNTY CERTIFIED UNIFIED PROGRAM AGENCY ADMINISTERED BY LOS ANGELES COUNTY FIRE DEPARTMENT

CONSOLIDATED PERMIT/LICENSE TO OPERATE

EXPIRATION DATE: 12/11/2008

456 TO: FA0014665 RHO-CHEM CORP FA0014665

INGLEWOOD, CA 90301

FIGCAL YEAR: 07/08 LA Co. CUPA NO: AR0014666

LOCATION OF BUSINESS BEING PERMITTED/LICENSED: 428 1915 AVE, INGLEWOOD, CA 90301

OWNER: PHILIP SERVICES CORP (PSC)

THIS PERMITALICENSE IS ISSUED FOR THE POLLOWING PROOFMS.

Administration Agency:

LA COUNTY FIRE DEPARTMENT

LA COUNTY FIRE DEPAR

THE CONSOLIDATED PERMIT/LICENSE MUST BE POSTED AT THE FACILITY AT ALL TIMES.

ISSUED BY: P. Michael Freeman
County of Los Angeles Fire Chief

.

1220ED ON: 'Lep 58' 5008

This consolidated permitilicense is valid for the above location. The permit/license is non-transferrable.

HAZARDOUS WASTE FACILITY PERMIT

Department of Toxic Substances Control California Environmental Protection Agency



Permit Number: 90-3-TS-002

CAD008364432 Facility EPA ID No.:

September 28, 1990 Effective Date of Permit:

September 27, 1995 Expiration Date of Permit:

Date Modified: May 16, 2008

Modification Number:

WOD 2C3-5008-009

Inglewood, California 90301 eunevA sist 624 Rho-Chem Hazardous Waste Management Facility Facility:

Inglewood, California 90301 425 Isis Avenue subsidiary of Philip Services Corporation Rho-Chem L.L.C. Owner/Operator:

incorporated into the approved permit which now consists of 73 pages including Attachments. pages ia, iia,iiia, iva, 2b and attachment B, labeled as "Revised May 19, 2008" are hereby Permit issued and effective on September 28, 1990, is hereby modified to address. Revised Pursuant to 25200 of the California Health and Safety Code, this Hazardous Waste Facility

Chatsworth Office Brownfields and Environmental Restoration Program **Unit Chief** Philip Chàndler, R. Geophys.

Date: May 16, 2098

Regulatory Agency Visits at Rho-Chem

(2006-2008)

Date	Agency	Violation	Resolution	Status
10/26/06	CUPA	Regular visit	No violation. Minor suggestion to	Closed
	(LA Co. Fire		the Cont. Plan and Business Plan	
	Dept-HAZMAT			
	Div.)			
03/06/07	DTSC Consent	Same as above for	Class I & II violations - Consent	Closed
	Order for	7/10/2006		
	Violations per			
	7/10/06			
04/13/07	CUPA	Five minor findings re.	To be fixed within a month.	Closed
	-	empty drum, condition of		
		drums, small stain of the		- •,
		non-haz dye etc.		
6/28/07	D.T.S.C.	Three violations Re.	Consent Order penalty - \$17000	Action items
	Annual inspection	storing waste in un-		corrected
		authorized		<u></u>
		Area, no signature on		
		daily inspection form and		
		no Label on one drum		
4/23/08	D.T.S.C.	Two violations re. wrong	Awaiting the Consent Order	Action items
	Annual inspection	accumulation date and		corrected
		Waste exceeded 10 days		
		at the transfer station		

Dated: 6/13/3008

BIDDER'S STATEMENT OF FINANCIAL RESPONSIBILITY

The Bidder is required to furnish below a statement of financial responsibility, except when the bidder has previously completed contracts with the City of San Diego covering work of similar scope.

Public Records Act.	er the California	pun pəmolle	ne extent	t ot noitsn	mofni la	napitnoc
nancial records, will remain	afher required fir	well as any c	speet, as	s palance	d that th	nnderstan
is statement, if requested. I						
nt balance sheet, or other						
lsnoizivord to noitsatition noqu						
ified in these contract						
Ing has sufficient operating						
certify that my		ral Mana				

I certify under penalty of perjury under the laws of the State of California that the information contained in this statement is true and correct.

Donother Shows

CONTRACTOR INFORMATION FORM

WRITING TO THE CONTRACT ADMINISTRATOR. REPORT ANY CHANGES IN

Purchasing & Contracting Dept. • City of San Diego

CONTRACTOR STANDARDS Questionnaire

On May 24, 2005, the Council of the City of San Diego adopted Ordinance No. O-19383. The intent of the Contractor Standards clause of San Diego Municipal Code §22.3224 is to ensure the City of San Diego conducts business with firms that have the necessary quality, fitness and capacity to perform the work set forth in the contract.

To assist the Purchasing Agent in making this determination, each bidder/proposer must complete and submit the attached questionnaire with the bid/bid. If a non-competitive process is used to procure the contract, the proposed contractor must submit this completed questionnaire prior to execution of the contract. Submitted questionnaires are public records and information contained within will be available for public review for at least ten (10) calendar days, except to the extent that such information is exempt from disclosure pursuant to applicable law.

All questionnaire responses must be typewritten or printed in ink. If an explanation is requested or additional space is required, respondents must use the Questionnaire Attachment "A" and sign each page. The signatory of this questionnaire guarantees the truth and accuracy of all responses and statements. Failure to submit this completed questionnaire may make the bid/bid non-responsive and disqualified from the bidding process. If a change occurs which would modify any response, Contractor must provide the Purchasing Agent an updated response within thirty (30) calendar days.

			Fax	byone		on, Title	Contact Perso	
£\$78-	767	(619)	8688-019 (619)	zosīviədus	, Project	Немрега	Trevor	
		qiZ	State	City			Street Addres	
		92110	CA	San Diego	treet	висоск В	H OLLE	
			DBY				Legal Name	
			.anI	Services,	ironmental	Blue Env	Ocean	
				:)	INFORMATION	NTRACTOR	BIDDEB/CO	В.
			•					
					*** , *** ,	***************************************		
			sabivies t	се Мапачетеп	rdous Wast			
						LLE:	PROJECT TI	.A.

C' OMNERSHIP AND NAME CHANGES:

and DBA names, addresses and date	chment "A" to list all prior legal standard for each name change.			
	им срапвед цз пате?	ears, has your fi	In the past five (5) y	٠,

2. In the past five (5) years, has a firm owner, partner or officer operated a similar business? \square Yes

If Yes, use Questionnaire Attachment "A" to list names and addresses of all businesses and the person who operated the business. Include information about a similar business only if an owner, partner or officer of your firm holds or has held a similar position in another firm.

List each firm in the joint venture and its percentage of ownership: Date formed: // include ownership of stock in a publicly traded company: List all firms you have been an owner, partner or officer with during the past five (5) years. Do not Date started: / / Gole Proprietorship List names of all firm partners: Partnership Date formed: // State of formation: List names of members who own five percent (5%) or more of the company: Limited Liability Company Date formed: // State of formation: If Yes, name those who own five percent (5%) or more of the corporation's stocks: Is your firm a publicly traded corporation? ON X Maria Lee and odnooM Treasurer: gon Dare Secretary: ₩оопћо Ље Vice President: Kon Dare President: List corporation's current officers: A Corporation Date incorporated: 7 /11/94 State of incorporation: California only on this page. Use Questionnaire Attachment "A" if more space is required. D. BUSINESS ORGANIZATION/STRUCTURE: Indicate the organizational structure of your firm. Check one

Note: Each member of a Joint Venture must complete a separate Contractor Standards Questionnaire

for a Joint Venture's submission to be considered responsive

E. FINANCIAL RESOURCES AND RESPONSIBILITY:

		If Yes, use Question	naive Attachment "A" to explain specific circumstances of each instance; include ved, specific infraction, dates, and outcome.
		sə _X	oN ⊠
, ,	2.	In the past five (5) years	has your firm been debarred or determined to be non-responsible by a governmen
		If Yes, use Question include name of ent with current status.	raire Attachment "A" to explain specific circumstances surrounding each instances, and outcome by involved, specific infraction(s) or violation(s), dates of instances, and outcome
		Xes ☐	oN ∑
	.I	criminally penalized or agreement, for violating	has your firm or any firm owner, partner, officer, executives or management been outilly liable, either in a court of law or purauant to the terms of a settlement my federal, state or local law in performance of a contract, including but not limite and safety, labor and employment, wage and hours, and licensing laws which affects.
C.	CO	MBLIANCE:	
		If Yes, use Question contact information	naire Attachment "A" to explain specific circumstances and provide principal
	٦.	In the past five (5) years	has a government agency terminated your firm's contract prior to completion? \boxed{X}
		If Yes, use Question	naire Attachment "A" to explain specific circumstances.
	.1	In the past five (5) years terms of a settlement ag	has your firm been found civilly liable, either in a court of law or pursuant to the sement, for defaulting or breaching a contract with a government agency? \square No
4	ЬE	KEOKWYNCE HIZLO	:д:
		If Yes, use Question	raire Attachment "A" to explain specific circumstances.
	3.	In the past five (5) years issued on your firm's be	has a bonding company made any payments to satisfy claims made against a bond slf or a firm where you were the principal? $oxed{X}$ N_{oldot}
		If Yes, use Question	naire Attachment "A" to explain specific circumstances; include bonding company
	٦.	In the past five (5) years	has your firm been denied bonding?
		If Yes, use Question buyer and principal	naive Attachment "A" to explain specific circumstances, including name of the contact information.
	.I	Is your firm in preparati	n for, in the process of, or in negotiations toward being sold? $\boxtimes N_{0}$

H' BUSINESS INTEGRITY:

	Date	nre-	JengiS	;	Print Name, Title
<u> </u>	3000	W.	Supervisor	Masemall	TREVOR
	n-responsive.	nall make the bid/bid no	ls bid/bid əht dtiw m	tof sidt timdus bas	Failure to sign
to respond to a request	bns noitagitesvn		Purchasing Agent an O) working days fron		
s yd gaibail 10 noitsgit ni betsts swal 10 10tot				it agency or com	
(0E) ytriht nihtiw <i>svionn</i>	ndards Question		gent updated respons urs which would mo		
inding by a government paragraph (a).		oalendar days when the contractor			
			ed in paragraph (a).		
ation that a government Contractor is or was not			gation of the Contrac	gitesvni na nugsd s	agency has
r and employment, and		laws, including health or performance of the c			
signed. Inderstand the questions y of responses and all sement to the following	have read and u	onsible for completene	he laws of the State and that I am resp se best of my knowl	of perjury under th	Under penalty contained in the information pro
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	· / /	_ Lestionnaire dated		_	
		ndards Questionnaire.	on of Contractor Sta	issimdus IsitinI 🛭	₹]
		sponse is submitted as:	or singuestionusite te	SUBMISSION:	r LXFE OF
ach instance; include		i" to explain specific cin , dates, outcome and cui			
court of law or	liable, either in a	y firm owner, partner, o s, or been found civilly int, for violations involv	sluding misdemeanor a settlement agreeme	oni ,əmiro s To bət	convio sustuq perfor
		i" to explain specific cir or violation(s), dates, o			
terms of a settlement	r pursuant to the	y firm owner, partner, of either in a court of law o ial misrepresentation to	found civilly liable,	ally penalized or t	nimirə nəənga nəənga

Print Name, Title

Purchasing & Contracting Dept. • City of San Diego CONTRACTOR STANDARDS

"A" insmhatite Attachment est

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		•	

Date

Signature

3110 Hancock St. San Diego, CA 92110 ENAIBONWENTUR REBAICER' INC.

OCCUPATION REBAICER' INC.

Ph: (619) 294-6682 Fx: (619) 294-6743 1.21

Hazardous Waste Acceptance

Et/19) 294-6743

Ph: (619) 294-6682

1.21

OCEVA BLUE ENVIRONMNETAL SERVICES, INC.

HAZARDOUS WASTE ACCEPTANCE

The first step in hazardous waste acceptance starts with the profiling process. A "Material Profile Sheet" will be completed using the information provided by the City of San Diego (City). The profile sheet contains the following information.

- a.) Generator Information
- b.) Site information
- c.) Waste Information/Identification d.) Waste State and/or Federal codes
- e.) Special Handling instructions
- f.) Waste Physical Characteristics
- g.) Metal Contaminates
- h.) Chemical Composition
- i.) Hazardous Components (.j.) Shipping and handling information
- 2. If the waste to be disposed of is a lab pack, multiple sized containers packaged into one drum, than an inventory sheet must accompany the waste profile sheet. The inventory sheet will contain the following information.
- a.) Generator Information
- b.) Drum Number
- c.) Drum Size/Type
- d.) Shipping Name
- e.) Manifest Number
- f.) Waste name
- g.) Federal/State Codes
- h.) Physical State
- i.) Container Size
- j.) Container Type
- k.) Container Quantity
- 1.) Total Volume
- m.) Special Handling Instructions

(Please see attached Profile Work Sheet & Inventory Sheet)

- Once the profile sheet has been completed with the correct information, Ocean Blue's supervisor will provide the profile work sheet to the City for review and signature. Ocean Blue can provide this via e-mail with attached PDF file or hand delivered, whichever method is more convenient to the City.
- After approval and signatures by the City the profile will be submitted for the waste facility review and approval. The Ocean Blue supervisor will be responsible for working directly with the disposal facility to insure a timely approval.
- Once a profile has been approved and a profile number has been issued by the waste facility the waste describe on the profile can be shipped and disposed of for one year as long as non of the waste information described on the profile work sheet has changed in any way.
- Lab Packs are different in that they have to be approved each time they are shipped and therefore require a new profile number each time. This is do to the fact that Lab Packs change in one way or another every time they are packed and shipped, container size, container type, type of waste, number of containers in drum ect.
- In the case that a waste must be removed from the site immediately and a profile has not been created for that particular waste, Ocean Blue will pick up the waste and transport it to our ten-day holding yard. Once there the profile process will be started immediately on a high priority status. The disposal facility can approve a profile and provide a profile number in as little as twenty-four hours.

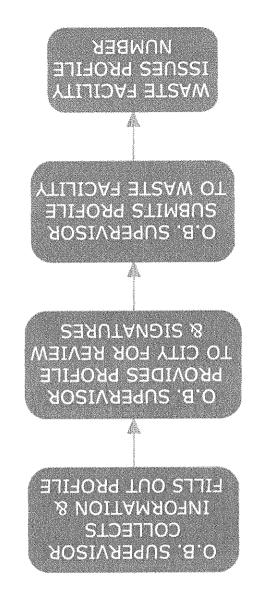
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3110 Hancock St. San Diego, CA 92110

Ph: (619) 294-6682



OCEAN BLUE ENVIRONMENTAL SERVICES, INC. WASTE ACCEPTANCE



GENERATOR'S WASTE MATERIAL PROFILE WORKSHEET

		MARRIA E D
VICES	1835	dl7lHd

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Open Cup	raste contain		,	TALS: g metals,	niwollof eu sew		_ ANGE — —	7°00S-Sh1]	esserdous)	Fnon & suobiezei		НОИ ОР	SOAMO	, ,	T :3
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Saddrage	at above		JiZ əuo xe əuo		7	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	3	eny: Origin Code:	i, Title: 8. Comp C	:	Source Co		City t (if any)	lame ite Addre iontact: ionsultan orm Cod orm Cod	4. S 5. C 7. C 4. F
			711 (1		offle Mur							ITAMAO=			<u>A: (</u>

LHIS IS V (Z) LMO SIDED ŁOKW

Prepared by: Signature:	:əhiT	:əjsQ
J. SPECIAL HANDLING INFORMATION		
8. HAZARD CLASS 9. DOT ID NUMBER 10. PACKING GROUP NUMBER	ER 11. ADDITIONAL INFORMATION	
V. PROPER SHIPPING NAME	(if generic 'i. a.c.', indicate the two predom	
3. Method of Shipment: Bulk Liquid 5. Bulk Solid Con		OR [] 6. One Time
	. NESHAPS generator?: . State Codes:	ON
CENERATOR'S WASTE MATERIAL PROFILE WORKSHEET (Confi	Continued) Profile	nmber

Ocean Blue Environmental Services, Inc.

Lab Pack Inventory Sheet

		18/LBS	······································	ss Spc	<u>Container Type Cod</u> M - Metal, G - Glass P - Plastic			<u>physical State Codes</u> L = Liquid. D = Sludge S = Solid. B = Liquid & Solid
				1				
		_						
								, , , , , , , , , , , , , , , , , , ,
	IGYF.	7	M	IGAL.	Г	166	D001	ISOPROPYL ALCOHOL
	1.5GAL	7	M	IGAL.	Т	155	D001	ALCOHOL
gnilbnsH	/ loV		Type	əzis	State			
Special I	IstoT	V19	Cont.	Cont.	Phys	State	Eb∀	Waste Name
Packing Group II		K	[[75455]	⁰⁰ # 1sə	Jins IV	I		Hazard Class 3_
EEEINU# AN/NU				S.O.N ,	riónida	MMABLE	STE FLA	Shipping Name wa
TOS/SI 90	ıyT\əzi	S	10 # J /	DI		68L 9S	p 621 SA3	Generator EPA # d
IE # LP12345	itor4 _					YNA	3C COWE	Generator Name A

G=Gas

Communication Plan Coordination Plan

ENAIBONWENTUT SEBAICES' INC

17.2

Ph: (619) 294-6682 Fx: (619) 294-6743

3110 Hancock St. San Diego, CA 92110

E478-462 (618) :x7

2899-762 (619) : 4년



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OCEAN BLUE ENVIRONMNETAL SERVICES, INC.

COMMUNICATION AND COORDINATION PLAN

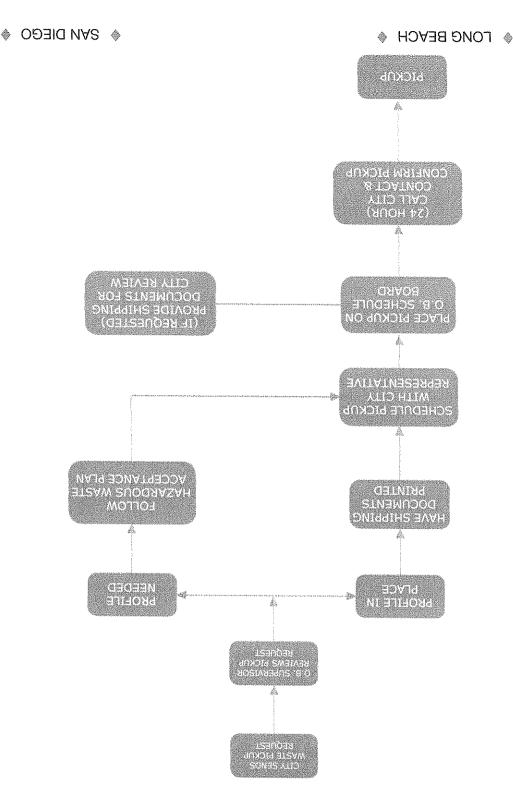
- Please see attached contact information sheet. Blue is available to the City 24 hours a day, 7 days a week, 365 days a year. Blue will provide all contact information including phone, fax and email. Ocean Ostrand will be assisting Trevor to insure the City gets the best of service. Ocean will be the main point of contact for all City requests. General Manager, Don Hembera (Trevor) as supervisor to the City of San Diego (City) contract. Trevor Ocean Blue Environmental Services, Inc. (Ocean Blue) will assign Trevor
- scuedule. contact the City representative 24 hours before the scheduled pickup to confirm Trevor will place the pickup on Ocean Blue's pickup schedule board. Trevor will is convenient for the City. After a pickup date and time have been agreed upon printed and contact the City representative to schedule a pickup date and time that If a profile is in place Trevor will have the proper shipping documents ed of sbeen to easign if the waste has a profile in place or needs to be Upon receiving a request for hazardous waste pickup Trevor will review
- signatures to the City before the shipping date. If requested, Trevor will provide the shipping documents for review and ξ.
- procedures discussed in section 12.1. If the waste requires profiling Trevor will follow the waste acceptance .4
- a year. Emergency Response Services hours are 24 hours a day, 7 days a week, 365 days Standard working hours for Ocean Blue are Monday – Friday 7am – 5pm. .ζ

3110 Hancock St. San Diego, CA 92110

Ph: (619) 294-6682 Fx: (619) 294-6743



OCEAN BLUE ENVIRONMENTAL SERVICES, INC.



3110 Hancock St. San Diego, CA 92110

Ph: (619) 294-6682



OCEAN BLUE CITY OF SAN DIEGO OCEAN BLUE CONTACT INFORMATION

Trevor Hembera – Supervisor Thembera@ocean-blue.com Office: 619-540-8398 Cell: 619-540-8398

Fax: 619-294-6743

Donald Ostrand – General Manager

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Office: 619-294-6682
Cell: 619-726-1125
Home: 949-493-6727

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Cherisse Patterson — Office Manager
Cnatterson@ocean-blue com

<u>Cpatterson@ocean-blue.com</u> Office: 619-294-6679 Cell: 619-889-3016 Fax: 619-294-6743

Ocean Blue Environmental Services, Inc. – San Diego, CA 3110 Hancock St. San Diego, CA 92110 Office: 619-294-6682

Office: 619-294-6682 Office: 877-658-6656 Fax: 619-294-6743

Ocean Blue Environmental Services, Inc. – Long Beach, CA Jong Beach, CA 90813

Office: 562-624-4120

Office: 800-990-9930 Fax: 562-624-4127

Documentation noitstion

12.3

Ph: (619) 294-6682 Fx: (619) 294-6743

3110 Hancock St. San Diego, CA 92110 ENAIBONWENTUT SEBAICES' INC.

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OCEVA BLUE ENVIRONMENTAL SERVICES, INC.

DISLOSYT DOCUMENTATION

HAZARDOUS WASTE MANIFEST/LDR

The procedures on completing and distributing required disposal documentation for hazardous waste would start with the City of San Diego (City) submitting a hazardous waste pickup request. The Ocean Blue supervisor will take the provided information and produce a computer generated Hazardous Waste Manifest document along with Land Disposal Restriction forms (LDR) if required. The information contained on a Hazardous Waste Manifest follows.

- a.) Generator EPA Identification Number
- b.) Number of Pages
- c.) Emergency Response Phone Number
- d.) Manifest Tracking Number
- e.) Generator Name, Contact Phone Number & Site Address
- f.) Transporter Company Name & EPA Identification Number (a) Designated Eacility Manne & Advage Phono Mumber (a)
- g.) Designated Facility Name & Address, Phone Number & EPA
- Identification Number & Type of Containers, Total Quantity, h. S. DOT Description, Number & Type of Containers, Total Quantity,
- Unit of Measure & Waste Codes i.) Special Handling Instructions & Additional Information
- j.) Generators Certification
- k.) Generators Signature & Date
- L) Transporters Signature & Date
- m.) Discrepancy
- n.) Alternate Facility, Facility Phone Number & EPA Identification Number
- o.) Signature of Alternative Facility
- p.) Hazardous Waste Report Management Method Codes
- q.) Designated Facility Signature

(Please see attached sample Hazardous Waste Manifest)

If requested the completed Hazardous Waste Manifest and LDR will be made available to the City for review and approval. The

completed manifest and LDR will be controlled be the Ocean Blue supervisor and taken to the pickup site for the scheduled waste pickup.

At the pickup the supervisor will ensure that the waste picked up matches the manifest in every way. Once this is completed the Ocean Blue Supervisor will get the City representative to sign and date the manifest. The supervisor will than get the Ocean Blue driver to sign and date the manifest.

After all signatures have been obtained the supervisor will pull the Generator's Initial Copy and give it to the proper City representative as directed. If the City request, Ocean Blue will provide the manifest mailing to DTSC. Other wise Ocean Blue supervisor will instruct the City representative on the 30-day requirement to mail a copy of the manifest to PTSC.

The rest of the manifest will accompany the waste to the treatment facility. After the waste has been verified with the manifest the treatment facility representative will sign the manifest and give the driver the Transporter Copy.

The treatment facility will enter any discrepancies and treatment codes. They will then mail a copy of the manifest to the State of California DTSC and a copy to the City with any destruction or recycle certifications.

NON-HAZARDOUS WASTE MANIFEST

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The procedures on completing and distributing required disposal documentation for Non-Hazardous Waste would start with the City of San Diego (City) submitting a waste pickup request. The Ocean Blue supervisor will take the provided information and produce a computer generated Non-Hazardous Waste Manifest document. The information contained on a Hazardous Waste Manifest follows.

a. Generator EPA Identification Number b. Number of Pages

	-["If saiste	O. T 401	Jiac M	P
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- L. Manifest Tracking Number
- e. Generator Name, Contact Phone Number & Site Address f. Transporter Company Name & EPA Identification Number
- f. Transporter Company Name & EPA Identification Number & Designated Facility Name & Address Phone Number & EP
- g. Designated Facility Name & Address, Phone Number & EPA Identification Number
- h. U.S. DOT Description, Number & Type of Containers, Total
- Quantity, Unit of Measure & Waste Codes i. Special Handling Instructions & Additional Information
- j. Generators Certification
- Generators Signature & DateTransporters Signature & Date
- 1. Transporters Signature & Date m. Discrepancy
- n. Alternate Facility, Facility Phone Number & EPA
- Identification Number
 o. Signature of Alternative Facility
- Mazardous Waste Report Management Method Codes
- q. Designated Facility Signature

(Please see attached sample Non-Hazardous Waste Manifest)

- If requested the completed Non-Hazardous Waste Manifest will be made available to the City for review and approval. The completed manifest will be controlled be the Ocean Blue supervisor and taken to the pickup site for the scheduled waste pickup.
- At the pickup the supervisor will ensure that the waste picked up matches the manifest in every way. Once this is completed the Ocean Blue Supervisor will get the City representative to sign and date the manifest. The supervisor will than get the Ocean Blue driver to sign and date the manifest.
- After all signatures have been obtained the supervisor will pull the Generator's Initial Copy and give it to the proper City representative as directed.

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The rest of the manifest will accompany the waste to the treatment facility. After the waste has been verified with the manifest the treatment

Transporter Copy. facility representative will sign the manifest and give the driver the

destruction or recycle certifications. codes. They will then mail a copy of the manifest to the City with any The treatment facility will enter any discrepancies and treatment

SIKVICHL BIFF OF LADING

contained on this document follows. computer generated Straight Bill of Lading document. The information Ocean Blue supervisor will take the provided information and produce a with the City of San Diego (City) submitting a waste pickup request. The documentation for Waste shipped on a Straight Bill of Lading would start The procedures on completing and distributing required disposal

- Number of Pages
- Transporter Company Name ·q
- Shipper No.
- Carrier No. ď,
- Date
- Consignee Name & Address
- Shipper Name & address
- No. of units & their container type 'Ц
- Basic Description
- Total Quantity
- Weight Κ.
- Rate Ţ.
- m. Charges
- Are Placards Tendered
- Carrier Signature Shipper signature

(Please see attached sample Straight Bill of Lading)

pickup site for the scheduled waste pickup. of Lading will be controlled be the Ocean Blue supervisor and taken to the available to the City for review and approval. The completed Straight Bill If requested the completed Straight Bill of Lading will be made

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At the pickup the supervisor will ensure that the waste picked up matches the Straight Bill of Lading in every way. Once this is completed the Ocean Blue Supervisor will get the City representative to sign and date the Straight Bill of Lading. and date the Straight Bill of Lading.	٠,
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After all signatures have been obtained the supervisor will pull the Generator's Initial Copy and give it to the proper City representative as directed.

The rest of the Straight Bill of Lading will accompany the waste to the treatment facility. After the waste has been verified with the manifest the treatment facility representative will sign the Straight Bill of Lading and give the driver the Transporter Copy.

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Crosby & Overton

1610 West 17th Street, Long Beach California 90813 Environmental Services

LAND DISPOSAL RESTRICTION NOTIFICATION FORM (LDRNF) For Wastes Subject to the Treatment Standards Found in 40 CFR 268

INSTRUCTIONS: Complete Part I, check and complete Part 11 Complete and sign Part III, if applicable.

		T T								
s code listed above for which a BDAT treatment standard	nts applicable to a waste ble,	Sustitues sost Soilqqs Stalw	atment" are tl	ərT ot təəldu2 etnani gniylrəbnu gnibulən	FACILITY: Note that "Contain established in 40 CFR, 268.40, i					
Hazardous Debris Motification This hazardous debrit is subject to the alternative treatment standards of 40 CFR, 268.45 Contaminants subject to treatment (please list waste codes applicable to the debris)										
-										
167	15342	X								
		MMN	<u> </u>	CH-NNG3	FOO I, D003, etc.					
Applicable simofila Codes	C&O Profile Number	Wastewater or Mon-wastewater		Subcategory (if any) See LDRN-113	List all D.F.K.U or P Codes (if any)					
					Other Wastes					
UseForrnLDRN-IA) tion of these constituents as the sole FOO I -5		jout	:uləaxoula-	004 or F005 (Un 1 iuropropane 1 ius carbon disulf	VI-Z ZIIIIIIDIIIOA COO I					
				Numbers	EPA Hazardous Waste 1					
Pursuant to 40 dR 268.7(a), I hereby notify that this waste shipment contains one or more of the following waste(s) restricted under the land disposal restrictions for which applicable treatment standards are set forth in 40 CFR, 268.40 or 42 USSC,										
		savita	irtza X [820	ogia Dand Dispo	PART II. Waste subje					
X non-wastewater.	268.2(f)(1)(2)(3))	on 40 CFR	r (Per Sect	e) wastewate	This stream is (check on					
TNUTTALE	015342678JJK	:redmuN te	odinsM	15342						
A I.D.# CAS 123 456 789					Address: 123 RECYCLI					
PART 1. Generator, Reference and Manifest Information Generator Name: ABC COMPANY Generator Name: ABC COMPANY										

Date	Printed Name	Signature
100 TOUR 57,2008	HLIMS NOI	, , , , , ,
And the second s		***************************************
AND THE RESERVE TO TH	Constituent(s)	Waste Code
TE FDK LKEVLWENL SLVNDVKDS: N	ANY CONSTITUENTS WHICH DO NOT MEET APPLICAB	ARE THERE YES
'әреш s	section must be completed (attach additional sheets if necessary) section. Describe the knowledge upon which the certification i	OTICE: This c
y variance, case-by-case extension). Describe and waste codes).	nsions and Variances may be subject to a deadline extension or variance (e.g. treatability ension that applies to a waste in this waste shipment (include dates a	Certain wastes
ended to treated in a CWA system, C /~/A - se LDR regulations, and no further	e if the wate is a DO 1 2-17 non-wastewater or a DO 1 8-43 that is int tem, or Class I SDWA system. If so, the waste is EXEMPT from th required.	Check here equivalent syst in formation is r
recovery (RORGS) or combustion	is a characteristic hazardous waste DOOI High TOC Ignitable Liq rsuant to 40 CFR 268-40, the waste must be treated using organic i HC's are NOT required to be identified.	technology. UI
ed for treatment/disposal in a CWA system, ituents (UHC's) are NOT required to be	s is a characteristic hazardous waste DOO I or D002 which is intend ent system, or Class I SDWA system. Underlying Hazardous Const	I he waste WA-equivale identified.

pected to be present at the point of generation of the hazardous waste at a concentration above the constituent specific UTS treatment standard.

Underlying Constituents to be monitored must be indicated. Use Form LDRN-IA)

F039 (Constituents to be monitored must be indicated. Use Form LDRN-IA)

F001 -F-005, 13001 (other than residues from RORGS or CMBST), D002, D012-D043 (Underlying constituents must be indicated. Use from LDRN-I A)

Defined: An underlying constituent includes any constituent listed in 268.48. Table UTS-Universal Treatment Standards, except zinc, which can reasonably be

Applicable Certifications

epresentative	A besirout	uA .III	PART

Title

Manifest and Line Item Number associated with waste shipment JG68F3GF600

133 12
Crosby & Overton Profile Number

	Date
Signature	Print Name
amourit kitowicure of the waste and that the 120 pack of	nnined and am familiar with the waste through analysis testing or ontains only organic waste specified in Appendix V to part 268. I am aware that there are significant penalties for submitting a sprisonment.
coursing only wastes which have not deen excluded und	on must be completed.) Appendix IV Lab Packs mined and am familiar with the waste and that the lab pack let Appendix IV to 40 CFR Part 268 or solid wastes not subject there are significant penalties for submitting a false certification,
3. Debris Treated to meet Alternative Standards (268.7 I certify under penalty of law that the debris has been train amante that there are significant penalties for making imprisonment.	(d)(3)(iii)) eated in accordance with the requirements of 40 CFR 268.45. I a false certification including the possibility of fine and
Temove the nazardous characterisme. This decharacterism	eated in accordance with the requirements of 40 CFR 268.40 to zed waste contains underlying hazardous constituents that andards. I am aware that there are significant negatives for
and resung or inrough knowledge of the waste to supp	amined and am familiar with the waste through analysis out this certification that the waste complies with the treatment I all applicable prohibitions set forth in 40 CFR 268.32 or RCRA mitted is true, accurate and complete. I am aware that there are
СНЕСК ТНЕ РРРОРИТАТЕ СЕКТІРІСАТІОИ	

LDRN-1B

Waste Codes Which Carry Subcategory Designations

```
Elemental Mercury Contaminated with Radioactive Materials.
                                                                                                                               ISIN
                       Non-wastewaters that contain less than 260 mg/kg total mercury and not RMERC residues.
                                                                                                                               ISIN
                     Non-wastewaters that are incinerator residues and contain less than 260mg/kg total mercury.
                                                                                                                               ISIO
                         Non-wastewaters residues from RMERC and contain less than 260 mg/kg total mercury.
                                                                                                                                Z604
     Non-wastewaters, eigher incinerator or RMEC residues and greater than or equal to 260 mg/kg total mercury.
                                                                                                                                F092
                  Non-wastewaters, regardless of their total mercury content, not incinerator or RMERC residues.
                                                                                                                                760A
                                 Non-wastewaters, less than 260 mg/kg total mercury not residues from RMERC.
                                                                                                                                P092
                     Non-wastewaters that are incinerator residues and contain less than 260 mg/kg total mercury.
                                                                                                                                $90d
                         Non-wastewaters residues from RMERC and contain less than 260 mg/kg total mercury.
                                                                                                                                590d
      Non-wastewaters, either incinerator or RMEC residues and greater than or equal to 260 mg/kg total mercury.
                                                                                                                                5904
                  Non-wastewaters, regardless of their total mercury content, not incinerator or RMERC residues.
                                                                                                                                S90d
                                 Non-wastewaters, less than 260 mg/kg total mercury not residues from RMERC.
                                                                                                                               K108
                             Non-wastewaters, less than 260 mg/kg total mercury that are residues from RMERC.
                                                                                                                               K109
                                  Non wastewaters that contain greater than or equal to 260 mg/kg total mercury.
                                                                                                                               K109
                                                                          Non-wastewaters not from RMERC,
                                                                                                                               KOLI
                                                                             Non-wastewaters from RMERC.
                                                                                                                               KOLI
                                                               Non-Calcium Sulfate (High Lead) Subcategory.
                                                                                                                               K069
                                                                    Calcium Sulfate (Low Lead) Subcategory.
                                                                                                                               K093
                                                                Spent Filters/Aids and Desiccants Subcategory.
                                                                                                                                E072
                                                                                    Light Ends Subcategory.
                                                                                                                                F025
                                F005 solvent waste containing 2-Ethoxycthanol as the only listed F001-5 solvent.
                                                                                                                                F005
                                F005 solvent waste containing 2-Nitropropane as the only listed F001-5 solvent.
                                                                                                                                E002
              only listed F001-5 solvents; carbon disulfide, cyclohexanone and/or methanol. (formerly 268.41(c)).
F003 and/or F005 solvent wastes that contain any combination of one or more of the following three solvents as the
                                                                                                                                E003
                  Wastes that are managed in Non-CWA/non-CWA equivalent/Non-Class 1 SDWA systems only.
                                                                                                                         D015-D043
                                   Hydraulic oil contaminated with Mercury Radioactive Materials Subcategory.
                                                                                                                               D000
                                                   Elemental mercury contaminated with radioactive materials.
                                                                                                                               D000
                    Nonwastewaters that contain less than 260 mg/kg total mercury. (Low Mercury Subcategory).
                                                                                                                               D000
                                                        Nonwastewaters High Mercury-Inorganic Subcategory
                                                                                                                               D000
                                                          Nonwastewaters High Mercury-Organic Subcategory
                                                                                                                               D000
                                                                        Radioactive Lead Solids Subcategory.
                                                                                                                               D008
                                                                            Lead Acid Batteries Subcategory.
                                                                                                                               D008
                                                                              Cadmium Containing Batteries.
                                                                                                                               D000
                                                        Reactive Cyanides Subcategory based on 261.23(a)(5).
                                                                                                                               D003
                                                Water Reactive Subcategory based on 261.23(a)(2), (3) and (4).
                                                                                                                               D003
                                                           Other Reactives Subcategory based on 261.23(a)(1).
                                                                                                                               D003
                                                    Explosives Subcategory based on 261.23(a)(6), (7) and (8).
                                                                                                                               D003
                                                         Reactive Sulfides Subcategory based on 261.23(a)(5).
                                                                                                                               D003
                           Corrosive Characteristic Wastes, CWA, CWA-equivalent, or Class I SDWA systems.
                                                                                                                               D007
                  Corrosive Characteristic Wastes, Non-CWA/Non-CWA equivalent/non-Class ISDWA systems.
                                                                                                                               D005
                                                                   High TOC Ignitable Characteristic Liquids
                                                                                                                               D001
                                      LOW TOC Subcategory, CWA/CWA-equivalent/Class 1 SDWA systems.
                                                                                                                               D001
                        LOW TOC Subcategory, Non-CWA/Non-CWA-equivalent/non-Class 1 SDWA systems.
                                                                                                                               DOOL
                                                                              Kegulatory Subcategory
                                                                                                                      Waste Code
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Appendix IV to Part 268-Wastes Excluded From Lab Packs Under the Alternative Treatment Standards of

(5)24.892

Poll, Poll, Poll, Poll, Pollowing EPA Hazardous Waste Codes may not be placed in lab packs under the alternative lab pack treatment standards of 268.42(c)(INCIN): D009, F019, K003, K004, K005, K006, K062, K100, K106, P010, lab pack treatment standards of 268.42(c)(INCIN): D009, F019, K003, K004, K005, K006, K062, K100, K106, P010, R011, R01

LDRN-1A

CONSTITUENTS TO BE MONITORED - This table identifies the constituents listed in 40CFR 268.48 for which universal treatments to be monitored in F001-F005, F039, D001 (other than High TOC non-wastewater forms). D002 & D012-D043 hazardous wastes.

AV Ngm E.C	7.61 14		Ngm ES.D	E.p	(OHU as toM) mulbers V	Ngm 870.0	3 , ì	muliten i
№ 0£.0 A.И	£4.0	Silver	28	820.0	P-Mittosnill-9	Đ.Đ	0.059	
Ngm 51.0	58.0	Scionium Scionium	yn Yn	75.0	+ənilinsoviM-O	Σ.Υ	0.23	anediamonouth thought if
1\gm 0.2	86.€	Nickel	9.c	75°0 650'0	2 - Naphtbylamise	0.8	060.0	snaxnadorohtnid-4
Ngm 250.0	0.15	Mercury-All others	9.4	410.0	Methyl Perathion Mephthalene	0.8	880.0	O-Dichlorobenzene*
Ngm 05.0	AN	Mercury-NWW from retort	٧N	810.0	Methyl Methansulfonate	0'9 VN	9£0'0	- M. Diehlorobensene
Nam TE.0	69.0	besd	091	41.0	Methyl Methacrylate	2.8	220.0	Dibenz(A,H)Anthracene Dibenz(A,H)Prrene
0£ VN	88.0 25	Fluoride	55	6.14	Methyl Isobutyl Ketone*	480.0	9200.0	100-1,1
06S	78.0	Cyanides (Amenable)	9€	82.0	Methyl Ethyl Ketone.	780.0	9500.0	add 4,4 Tdd-4,0 Tdd-4,4
Ngm 88.0	LLT	Chromium (Total) Cyanides (Total)	Oξ	680'0	Methylene Chloride*	780.0	1 50.0	EGG-4'4 —
Ngm 91.0	69.0	Cadmium (Totol)	90 12	0.50	4,4-Methylene Bis(2-Chlorosiline)	780.0	150.0	add-4,0
Ngm >10.0	Z8:0	Beryllium	81.0	0.25 0.0055	2-Methyleholantinene	780.0	6,623	QQQ-4,9
1\gm à.T	7.1	_{பயிக} —	\$.1	180.0	Methapyrilens	780.0	620.0	O'l-DDD
1/3m 0.c	5.1	Arsenic Arsenic	1\gm ≥7.0	9,¢	Methanol*	10 12	0.11	Dibromornethane Z,4-D(2,4-Dichlorophenoxyacetic Acid)
l\gn 1.5	61	γυσιμην	84	6.24	Mediacrylonitrile	Şi		Edrylene Dibromide(1,2-Dibromochane)
30	ZE.0	Xylenes-Mixed Isomers(Sum of Q,M & P)*	51.0	1100.0	Kepone	12	0.11	- L'A-Dibrorno-3-Chloropropane
0.0	LZ.0	Vinyl Chloride	9.2	180.0	ofcrasoct	Ngmč7.0	95.0	Cyclohexanone*
0.10	11.0	Tris-(3,3-Dibtomopropyl) Phosphate	990.0	120.0	nisbosi	5, \$	LL'0	P-Cresol*
30	720.0	*austraction T.1.2.7.1-richloro-thance	021 S9	2.6 0.19	*lodoo!A lytudos!	9.2	LL'0	*lozatJ-M
0€	\$8.0	2,2,3-Trichioropropane	3.4	0.0055	Indeno(1,2,3,-C,D)Pyrene Indomethane	9.8	11'0	*loznO-0
P. T	2.03.0	lonadqoroldairiT-3,4,5	OE.	220.0	Hackschioropropylene	4.5	650.0	Chyscne
V.L	81.0	lomádgoroldsírT-2,4,2	30	220.0	Hexachloroethane	0£ 2°S	\$\$0.0 8£6.0	3-Chloropropylene
0.8 0£	0.020	*Trichloromonofluoromethane*	100.0	6,000063	HXCDFs(All Hexachtorodibenzofurans	5.6	220.0	2-Chloronaphthalene
0.9	₽20.0 0.054	Trichlorocthylene*	100'0	6,00003	Dioxins		2	2 Olympian Paris
0.8	\$20.0 \$20.0	*ansiborothiorT-1,1,1			HXCDDs(All Hexachlorodibenzo-	30	61'0	 Original Charles (Methyl Chloride)
61	220.0	ansaradorohiaiT-4,2,1	2.4	720.0	Hexachlorocyclopentadiene	٧N	290.0	P-Chloroethyl Vinyl Bither 2-Chloroethyl Vinyl Bither
st	£9'0	Bromoform (Tribromomethane)	01 5.8	880.0 880.0	Hexachlorobusadiene	†1	810.0	F-Chloro-M-Cresol
2.6	2600.0	Loxappene	990.0	210.0	Heptachlor Epoxide Hexachlorobenzene	2.7	6.055	Bis(2Chloroisonomi)Prince
10	080.0	Tolucue*	990.0	2100.0	Heptschlor Browids	0.8 0.8	940'0	Chloreform
\$.T	0.030	lonadquoidanat-0,4,6,2	3.4	650.0	Fluorene	2,7	8E0.0	Bis(2-Chloroethoxy)Methane Bis(2-Chloroethyl)Ether
0.8 0.8	990'0	Tetrachloroethylene*	₽.£	890.0	- Fluoranthene	0.8	72.0	Chlorochane Biel2-Chlorochory)Methora
0.9	TT20.0	I,1,2,2-Tetrachiorocthane	\$1	U-017	Tamphur Tamphur	SI	720.0	Chlorodibromomethane
100,0	E90000'0	TCDFs (All Tetrachlorodibenzofurans)	٧N	21.0	— Ethylene Oxide	82.0	720.0	2-Chloro-1,3-Butadiene
100.0	6,00003	P-Bioxidant (Internal Internal	190	0.14	Ethyl Methacrylate	AM	01.0	Chlorobenzilate
		TCDDs(AllTetrachlorodibenze-	78 190	21,0 82,0	Bis(2-Ethythexy)	0.9	720.0	Chlorobenzene*
2.1	\$20.0	1,2,4,5-Tetrachlorobenzene	10	720.0	Edyst Ether*	10	94.0	P-Chioroaniline
6.T	27.0	(ptay	098	\$2.0	Hityl Cyanide (Propanentitile)	0.8 82.0	720.0 ££00.0	Chlordane (Alpha & Gamma Isomers)
6°L	71.0	2,4,5-T(2,4,5-Trichlorophenoxyacetic	εç	9.34	Echyl Acetate*	1\2;m8.₽	3.5	Carbon Dizulfide*
22	0.081 0.72	(qT-2,4,5)x5vli2	61.0	220.0	— Endrin Aldehyde	\$.£		2-Sec-Butyl-4,6-Dinitrophenol (Dinoseb
91	\$10.0	olonia2	£1.0	8200.0	Frdrin	82	£10'0	Buryl Benzyl Phthalate
2.8	750.0	— ₽ <i>yrenc</i> — Pyridine*	£1,0	670.0	Endosulfan Suifate	5.6	9.2	M-Butyl Alcohol*
5.1	£60.0	Pronamide	990'0 £1'0	0.023 0.023	Endosulfan II	SI	220.0	4-Bromophenyl Phenyl Ether
\$ Z	\$20.0	Philislic Anhydride	2.9	410'0	nesolitzed	12	1170	Methyl Bromide (Bromomethane)
82	\$20,0	Phthalic Acid	ΥN	780.0	- 1,2-Diphenylhydrazine	3.4 3.4	190.0 25.0	Bromodichloromethane
9.4	120.0	Phorate	El	26.0	Diphenylnitrosamine	8.1	0.0055	Benzo (G,H,I) Perylene Benzo (A) Pyrene
5.2 5.2	650.0 650.0	tonari4	Σ١	76.0	Diphenylamine Diphenylamine	8.5	11.0	Barco (X) Fluoranthene Barco (X H D) overed
91	180.0	- Ріспавфісис	OLI	AM	Justoid-4,1	8.9	0.11	Benzo (B) Fluoranhene
A,T	680.0	Pentachlorophenol Phenacelin	Þ١	04.0	Sninnsernintqorf-M-IQ	0.0	0.055	Berzal Chloride+
8,5	220.0	Pentachloronitrobencene	٧N	61.0	P-Dimethylaminoazobenzene+	* E	650.0	Benzo (A) Anthracene
0.8	0.055	ACIDIDAG (CIDADA) T	82 82	0.55 0.55	Di-M-Octyl Phthalate	01	0.14	*anaxnad
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01	0.10	Pentachlorobenzene	2.3	25.0	anasmadowinidP. [٧N	9£.0	otimerA
9.₽	\$10'0	Total PCBs	28	720.0	Di-N-Buryl Phihalate	₽.£	650.0	Anthracenc
32	£10.0	anbilorrygosoniv-M	82	740.0	ənstand Iydəmi 🖳	ÞJ	18.0	- Aniline
SE.	£10.0	M-Nitrosopiperidine	14	950.0	2-4-Dimering Phenol	AN	61.0	lynotiphenyl —
2.3	DÞ.0	- M-Mitrosomosoum M	£1.0	710.0 92.0	Dichyl Phthalate	990'0	120.0	nriblA
2.3	04.0	M-Mitrosomethylahlanine	81	9£0.0	Trans-1,3-Dichloropropylene	1/8	62.0	Acrylonilrile
£1	0,40	N-Nitroso-Di-N-Butylamine	81	9£0.0	Cis-1,3-Dichloropropylene	NA ES	67:0 16	Acrolein Acrylamide
5.3 28	04.0 64.0	N-Nitrosodimethylamine	81	58.0	5.2-Dichloropropane	071	650.0	-Acctylaminofluorene Arsical
56	21.0	- N-Nitrosodicthylamine	71	940.0	2,6-Dichlorophenol	7.0	010.0	Acetophenone
ξί	820.0	Paidrophenol+ Paidrophenol	14	\$\$0.0	Z,4-Dichlorophenol	8.1	9.2	Acetonitrile
82	76.0	Pulpinio I -O-onist-c	0.8 0£	0.025 0.054	Trans-1,2-Dichlorochylene	091	82.0	Acctone
14	850.0	Mitrobenzene	0.9	12.0	1,2-Dichloroethme	3.4	650.0	Acenaphdrene
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June 16, 2008 **BTAQ** РЕВ ЭΕВ CARRIER Ocean Blue Environmental Serv. HIPPER ABC Company

STYLE F360-3 © 2003 LABELMASTER® (800) 621-5808 www.labelmaster.com



Permanent post-office address of shipper.

San Diego, CA 92110

Ph: (619) 294-6682 Fx: (619) 294-6743



12.4

Hazardous Waste Identification/Spot Testing Procedures

E478-49 (619) :x7

Ph: (619) 294-6682



15.4

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OCEVA BLUE ENVIRONMENTAL SERVICES, INC.

PROCEDURES HAZARDOUS WASTE IDENTIFICATION/SPOT TESTING

accomplished in several ways. Identifying hazardous waste and its hazardous properties can be

- Generator knowledge
- Material Safety and Data Sheet (MSDS)
- Sampling and Laboratory Analyses
- Field Testing (haz-cat)
- used to determine the hazards associated with the waste. waste is something the generator knows and that along with MSDS's can be With Generator Knowledge, the material and the process generating the
- waste material are. information is than used to determine what the hazardous properties of the collected and sent to a laboratory under a chain of custody. The resulting With the Sampling and Analyzing, samples of the material will be
- this process. hazardous properties of the material. The following steps will be followed for sample of the material and performing test in the field to determine the packaged and removed from the site right away. Haz-Cat requires collecting a With the Haz-Cat process it is usually an unknown material that must be ξ.
- container holding the unknown material. room or out of doors. The test must be conducted away from the a. An area will be selected for the test. This must be in a well-ventilated
- collected and moved to the testing area. protection equipment. A sample of the unknown material will be When testing unknowns Ocean Blue will use level B personal
- few semi-quantitative chemical tests. It is a quick, inexpensive way to unknown liquids and solids. It uses a flow chart of qualitative and a start the Haz-Cat process. The Haz-cat test can be used to categorize Once the material is in the test area Ocean Blue Field Chemist will

identify characteristics of unknown materials. Some of the most common tests include the ignition test used to estimate the approximate flash point of the material. The pH test used to identify the pH of aqueous samples. The Oxidizer test used to identify materials with potential oxidizing habits. The water solubility test used to determine how a material behaves in water to determine it's reactivity and solubility. The peroxide test used to test for organic and inorganic peroxides. The sulfide test used to detect hazardous sulfide ions and the evaporation test used to measure the vapor pressure and volatility of a substance.

d. Once the tests have been completed and the results have been logged the material will be put into the appropriate container, marked and labeled.

Spot-checking occurs on every waste pickup. All Ocean Blue field personnel are trained to first look at drum/container markings to identify the physical state of the contents of the container. If the marking identifies the contents to be a solid and when the drum/container is moved to be loaded and its physical reaction to this is that of liquid than this fact must be investigated before going forward with the loading process.

The waste facilities carry the spot-checking even further. After the drum/container arrives to their facility and before any treatment starts samples are pulled and analyzed in the on site laboratory. The results are compared to the information provided by the profile. If there is any discrepancy Ocean the information is notified immediately to correct the situation.

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Bulking Procedures

12.5



Ph: (619) 294-6682 Fx: (619) 294-6743

3110 Hancock St. San Diego, CA 92110

ENAIBONWENTAL SEBVICES, INC.

OCEONE SERVICES, INC.

Ph: (619) 294-6682 Fx: (619) 294-6743 12.5

Ocean Blue Environmental Services, Inc.

Bulking Procedures

Upon arrival at the job site there will be a tailgate safety meeting involving the Supervisor and the Technicians. It will cover the Preparation of the area designated for the bulking, the Segregation process, bulking procedures, clean-up procedures and the hazards involved with the chemicals that are to be bulked.

Site Preparation:

- a. An area will be designated for bulking that is well ventilated, well lit, and free of public traffic.
- Any and all floor drains/storm drains in the area will be sand bagged/ blocked.
- c. Set up visqueen in the designated bulking area.
- Set up containment around the designated bulking area.
 Have compatible drums opened and clearly marked for the material to be bulked. If the bulking project involves waste with different.
- be bulked. If the bulking project involves waste with different hazardous properties the drums will be clearly marked with drum
- unupets.
- Segregation: (Bulking projects involving waste with different hazardous properties)
- a. An Ocean Blue Supervisor/Field Chemist will segregate all material to be bulked according to compatibility.
 b. Ocean Blue will use MSDS's, container labels and Haz-cating to
- Ocean Blue will use MSDS's, container labels and Haz-cating to determine which like material will be bulked together.

 Each individual container that is to be bulked will be accioused.
- c. Each individual container that is to be bulked will be assigned a number, matching the number of the drum it is to be bulked into.

Bulking Waste:

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- a. Once the material has been identified and given a number it is bulked into the appropriate drum by matching the numbers. Ex: If the material to be bulked has a number 2 on the side it is poured into the drum marked number 2, making it very easy for the technician to identify which is the appropriate drum.
- b. Drum funnels are always used with liquids to prevent splashing or

- c. Scrapers and non-sparking tools are used to remove any excess waste
- remaining in the container.

 d. If there happens to be a spill Ocean Blue will follow the spill response plan located in section 12.9 of this section
- response plan located in section 12.9 of this section.
 c. Empty containers are handled accordingly, typically as debris.

d. Clean-up:

- a. When the bulking is complete the lids and bungs will be tightly replaced on the drum.
 b. The drum will either be transferred to the truck for disposal or to
- b. The drum will either be transferred to the truck for disposal or to the designated area in which the City stores their waste and put onto a containment pallet.
- c. The containment area will be cleaned up. If the visqueen or PPE is contaminated it will be added to the debris drum. If it is clean it will be taken back to the Ocean Blue yard and disposed of properly.

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Health and Safety nala

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Ocean Blue Environmental Services, Inc.

Health and Safety Plan

Health and Safety

intended to address Routine and Emergency response services. company property, customers, general public and the environment. These rules are To establish general safety rules and procedures designed to protect employees,

B. Accountability

understand that these rules cover Routine and Emergency response services. the effective communication and enforcement of these safety rules. Employees should All management and supervisory personnel are responsible and accountable for

Rules Summary

All employees are expected to:

should the employee do less than what is required by an Ocean Blue safety follow the rule, which offers the greater amount of protection. In no case is a disagreement between a customer's rule and an Ocean Blue rule, with customer's safety rules, and ruled listed below, as applicable. If there instructions given by the supervisor. Also, comply posted signs, and a. Comply with ALL specific safety instructions, operating procedures,

b. Operate vehicles, equipment, or power tools only when authorized and rule.

customers' plants, and on public streets and highways. regulations while operating any vehicle on Company property, in c. Obey ALL prevailing local, state, and federal traffic laws and qualified to do so.

equipment specified by the supervisor or the customer's Safety rules listed below. Also, employees are required to wear any additional established operating procedures, written instructions, work permits, and d. Wear the personal protective equipment prescribed by posted signs,

eyewash stations, and other safety equipment in the work area. e. Know the location and proper use of fire extinguishers, safety showers, Department for a particular Job.

prevailing customer plant rules. If smoking is permitted, smoke only in f. Smoke only when permitted to do so by Ocean Blue policy or

designated smoking areas at designated times. Be sure to check with your supervisor or plant personnel before carrying matches or lighters into any

plant.

g. Obtain a properly executed Work Permit as required by Ocean Blue procedures or established customer plant safety rules. If no permit is offered, ask for one before starting ANY work.

h. Clean up your work area after other work is completed. No job is complete until the area is clear of parts, tools, spilled product, and other debaies

debris.

i. Be aware of any potentially hazardous situations. Any questions or comments concerning safety practices or specific unsafe conditions arise be directed to your supervisor or the local management. If conditions arise which make it unsafe to proceed with the assigned job, STOP and

immediately notify your on-site supervisor.

j. Actively participate in "tail-gate" safety meetings at the job site and

regularly scheduled safety meetings at you location.

2. Employee Conduct:

Employees are expected to conduct themselves in civilized, orderly manner while on Company property, at any job site, or in transit to and

from any job site. Employees who are "on the clock" are prohibited from engaging in the

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activities:

a. Fighting, horseplay, or other disruptive activities;

b. Possessing or brandishing a firearm or other weapon;

c. Willful or negligent destruction of property;

d. Theft of property belonging to Ocean Blue, customers, or other

employees; and e. Neglect of duty (including leaving post of duty without cause or

permission and sleeping on duty.

3. Substance Abuse:

Employees are prohibited from:

a. Possessing, consuming, dispensing, selling or reporting to work under the influence of illegal drugs or other illegal substances on Company

premises or at any location while acting in the course and scope of employment.

b. Possessing, consuming, dispensing, or selling legally prescribed drugs,

or resecting, coer-the-counter drugs, or second while acting in the mind-altering, over-the-counter drugs, or alcohol while acting in the course and scope of employment, without proper authorization.

c. Reporting for duty, working or driving a Company vehicle in an impaired state due to consumption of alcohol or any drug or mid-altering substance, whether legal or illegal.

Injury Reporting:

a. ALL on-the-job injuries, regardless of severity, must be reported promptly to the supervisor, or if you are working alone, to the General Manager or other management representative.

b. If treatment other than minor first aid is indicated OR if you become aware of a job-related injury after leaving work, notify the General Manager or appropriate member of the management team, and a

Vehicle Safety: a. Only qualified, authorized personnel shall operate any Company

determination will be made regarding appropriate medical care.

b. ALL vehicles shall be driven in a careful, cautious, and courteous manner with full consideration of prevailing traffic conditions, weather conditions, posted signs, and established local state, and federal traffic

laws and regulations.

c. Drivers shall check their assigned vehicle before leaving the yard. Any defect that may cause an accident, injury, or damage to the equipment itself, or that may interfere with the proper function of the equipment at the job site or in transit must be reported to the General Manager or other management representative. The defect must be repaired or replaced before such equipment loaves the world.

before such equipment leaves the yard.

d. Drivers are responsible for the safety of any person riding in or on their vehicle. There shall be no riders on equipment not designed to carry vehicle.

passengers.

e. No person other than Ocean Blue employees or persons on official business shall be allowed to ride in any Company service vehicle. No plant policy and local law, passengers riding in the back of trucks must keep all parts of their body inside the bed of the truck.

f. ALL Ocean Blue employees are required to wear seat belts while driving or riding in any Company vehicle equipped with seat belts. This includes supervisor's vehicles and rental cars while on company business.

g. No Ocean Blue service vehicles shall be used to push, tow, or otherwise move a private vehicle.

vehicle.

moved with pneumatic truck (air mover). material with a flash point of less than 140 degrees Fahrenheit shall be conveyance vehicles and equipment before any material is moved. No o. Grounding shall be assured on all liquid vacuum and pneumatic DOT regulations, including maintaining drivers logs, as required by law. n. ALL drivers of DOT regulated vehicles must comply with applicable supervisor and local management. vehicle, material, or property shall be reported immediately to the m. Any vehicular accident involving injury to a person or damage to any be carried which completely obscures the driver's vision in any direction. shall be appropriately marked with warning signs or flags. No load shall I. Any load extending beyond the normal width or length of the vehicle avoid shifting or falling. materials in an orderly fashion on the vehicle. Loads shall be secured to k. Drivers are responsible for storing equipment, tools, and other while exposed to combustible or flammable atmospheres. j. Vehicle engines shall not be started or allowed to run while refueling or brakes activated, placed in low gear, wheels chocked, etc.) and the vehicle is safely and securely parked (e.g., tractor and trailer i. Drivers shall not leave any vehicle unattended unless the engine is off, unauthorized stops along the way are strictly prohibited. and highways or a route specified by local management. Side trips and h. Drivers shall proceed to and from their assigned job using major streets

- Housekeeping:

 a. Housekeeping is the responsibility of every Ocean Blue employee. No job is complete until the work area is adequately cleaned up.

 b. All trash and scrap material shall be placed in proper containers promptly.
- promptly.

 c. Emergency equipment and building exits must be accessible at all times.
- d. All tools shall be returned to proper storage areas or tool boxed after use.
 e. Work areas, vehicles, and change houses must be kept clean. Personal clothing and materials shall be stored in lockers, if provided for that purpose. Company tools and materials shall not be stored in employees' lockers without specific management authorization.

D. Personal/Protective Clothing and Equipment

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protection, gloves, steel-toed chemical resistant boots, slicker suit, and hearing spield bracket and face shield, chemical-resistant gloves, regular work items such as a hard hat, clear lens safety glasses, mono-glasses, face complete Company-issued safety kit at the job site. The kit may consist of f. All off-site service employees on duty are required to have their personnel or local management if you have any questions. are necessary. Read the Work Permit carefully and consult with plant are sure what service it is in and what protective clothing and equipment e. Never begin work on any line, vessel, or other equipment unless you for field personnel at all job sites and in Company yards and shop areas. d. Company approved steel-toed boots are required as standard footwear or refineries when restricted by prevailing plant rules. dark or inside vessels. Contact lenses shall not be worn in chemical plants by prevailing plant rules. However, tinted lenses shall not be worn after glasses with tinted lenses may be worn on Company property or if allowed protection by all Ocean Blue employees at all job sites. Industrial safety c. Industrial safety glasses shall be worn at all times as minimum eye cuffs buttoned while working in customer facilities. sleeveless shirt. All personnel should wear long sleeve shirts with the p. Employees will not be allowed to work without a shirt or in a worn when using respiratory protective equipment. includes necklaces, bracelets, rings, earrings, etc. Earrings shall not be near live electrical systems or in corrosive atmospheres. Metal jewelry when working near moving machinery. Metal jewelry shall not be worn hair shall be contained in a hair net, pony tail, or other effective manner image and to prevent obstruction of vision or other safety hazard. Long machinery. Hair shall be groomed to support Company's professional routinely engaged. Loose clothing shall not be worn near moving a. ALL personnel shall dress suitably for the work in which they are

Description and Application of Safety Clothing and Protective Devices: a. Safety Hats/Hard Hats – shall be worn on all work sites where there is a possibility of falling objects or where there is low clearance. Ocean Blue Personnel shall not wear metal hard hats.

Personnel shall not wear metal hard hats.

b. Mono-goggles – shall be worn on all work sites where dusty, corrosive, or irritant chemicals are present. Mono-goggles are also required when grinding, scraping, using a wire brush, and when using

compressed air or pneumatic tools.

c. Face shields – shall be worn in addition to mono-goggles when exposed to direct splashed of corrosive or irritant chemicals.

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d. Slicker Suits – shall be worn when exposed to direct splashes of corrosive or irritant chemicals.
e. Chemical Resistant Gloves – shall be worn when exposed to corrosive and irritant chemicals. Neoprene or vinyl gloves are particularly useful when exposed to petroleum products. Leather work gloves can be used when handling drums or operating equipment if there is no foreseeable chemical contact.

Entry Procedures Confined Space

ENAIHONWENTH SEBAICES, INC.

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ENVIRONMENTAL SERVICES, INC.

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OCEAN BLUE ENVIRONMENTAL SERVICES, INC.

CONFINED SPACE ENTRY PROCEDURES

CFR 29 Part 1910.146

v. PURPOSE

- I. This program will establish a system for evaluating Confined Spaces to determine acceptable entry conditions, designate appropriate protective equipment, outline emergency procedures, and establish training requirements for personnel who may enter Confined Spaces, authorize or supervise such entry, or monitor entrants and associated conditions.
- A Confined Space is ANY work space which meets ANY of the following criteria:
- (a) Large enough and designed in such manner that will enable a worker to enter and perform work.
- (b) Has a limited means of entry and exit.
- (c) Is not designed for continuous occupancy.
- Furthermore, this policy specifically addresses entry into confined spaces which:
- (a) Contain or may contain a hazardous atmosphere.
- (b) Contain the potential for engulfment by loose particles.
- (c) Have an internal design that may cause containment of a worker by inwardly converging walls or flooring that slopes downward.
- (d) Contain any other recognized safety or health hazards.
- Before entering any Confined Space an Ocean Blue Confined Space Entry Permit, in accordance with their own facility policies and procedures, the Ocean Blue Confined Space with their own facility policies and procedures, the Ocean Blue Confined Space Entry Form serves as a Parallel Verification that acceptable entry conditions exist.

Although most confined Space work will occur at a customer's site, each Ocean Blue location must survey their office/shop location to determine the presence of any Confined Spaces, whether fixed or mobile. For example, entry into Ocean Blue's vacuum tanks or roll-off boxes for maintenance purposes will constitute a Confined Space Entry as defined above. However, if such Confined Spaces do not meet the criteria specified in Section A.3 a through d above, certain provisions of this policy, such as the requirement for atmospheric testing or the requirement for an attendant, may be waived at the discretion of the location General Manager. (Note: If requirements are waived, the Confined Space must meet the OSHA criteria for a non-permit required Confined Space.)

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- I. For the purposes of these instructions, the Ocean Blue Confined Space Entry Form may be referred to as a "Permit", even though the specific Confined Space may not require a permit under applicable federal and state regulations or even though the Ocean Blue form may be serving as a Parallel Verification as stated above.
- (a) Each Confined Space Entry must be preceded by the completion of a Hazardous Assessment. This may be accomplished using a checklist similar to the example included at the end of this section.
- (b) A Confined Space Entry Permit must be issued prior to entry into ANY Confined Space. (Once again, the Ocean Blue Confined Space Entry at Entry Form must always be completed for any Confined Space Entry at any location or job site. It will serve as either a Stand Alone Permit or as Parallel Verification of the Entry Permit issued by the customer.)
- (c) The Confined Space Entry Permit will be signed by all parties involved only after the requirements of the permit have been met and all applicable blanks have been checked off, filled in, or indicated as Not Applicable.
- (d) The permit will contain the signatures of the attendant(s) and all authorized entrants who enter the Confined Space. These signatures acknowledged that all personnel have reviewed the permit requirements, test results, and rescue planning prior to starting the job. The signatures also certify that all preparations, atmospheric testing and related calibrations have been completed and all specified protective equipment is on site and will be used.

- (e) Confined Space Entry Permits are issued to a single, specific job site and are valid for only one work shift, at the end of which a new permit must be issued, if work is to be continued in the Confined Space.
- (f) Additional permits, such as but not limited to, Hot Work or Lockout/Tagout should be attached to the Confined Space Entry Permit. Also, any Material Safety Data Sheets relating to the contents of the space or other chemicals in the work area should be included with the Entry Permit.
- 2. All permits will be posted in a conspicuous place, close to the entrance of the Confined Space and must remain at the work site until the job is complete and all personnel are out of the Confined Space.
- 3. All completed Ocean Blue Confined Space Entry forms shall be retained for at least three (3) years.

C. PREPARATION

- I. Review Confined Space With Customer
- 2. The Entry Supervisor (or Project Supervisor) shall:
- (a) Obtain any available information regarding the Confined Space and entry procedures from the customer for each particular space to be entered, including physical, respiratory, and other hazards identified by the customer. Also, the customer's prior experience with the space shall be reviewed.
- (b) Coordinate entry operations with the customer, including precautions or procedures implemented for the protection of personnel in or near the Confined Space.
- (c) Inform the customer of Ocean Blue's Confined Space Entry procedures and requirements.
- (d) Inform the customer of any hazards confronted or created during the course of the work.
- Isolation of the Space

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- (a) ALL energy sources which are potentially hazardous to workers in the space, must be secured, relieved, disconnected or restrained.
- (b) Energy Sources include:
- (i) Electrical;
- (ii) Mechanical;
- (iii) Hydraulic;
- (iv) Pneumatic;
- (v) Chemical;
- (vi) Thermal; and
- (vii) Gravity.
- (c) The objective is to identify and isolate these energy sources to a Zero Energy State. Consideration should be given to the following items:
- (i) Make sure all connecting supply lines have been depressurized, vented and disconnected with a blind inserted into the line. Blinds or blanks shall be sized for the proper pressure and diameter.
- (ii) Closed single valves are prohibited. Double blocks with bleeder valves open and both valves locked in the closed position and tagged are permissible.
- (iii) Make sure all electrical components have been deenergized and locks and tags are in place. Group lockout procedures shall be used for all authorized entrants. Test system by activating start/stop switches.
- (IV) Make sure all hydraulic and pneumatic systems are deactivated and mechanical components are blocked or supported in place.
- (v) Allow all heated or steamed spaces to cool to an acceptable temperature before entry. Special administrative procedures or

personal protective equipment must be used to address temperature extremes over 100 degrees or less than 50 degrees Fahrenheit.

(d) Initial steaming, cleaning, or washing of the space shall be done from the outside, if at all possible.

D. ATMOSPHERIC TESTING

I. Before entry, it is necessary to evaluate the atmosphere in the Confined Space for oxygen level, flammability, temperature extremes, and/or any contaminants that may be present or are potentially present in the Confined Space. This evaluation (or testing, if necessary) must be done by a qualified person using equipment which has been approved for use in such areas. All atmospheric testing equipment must be calibrated regularly per manufacturers instructions and field calibrated in a clean, ventilated environment prior to each use.

2. Testing of the Confined Space should be done throughout the entire portion of the space that workers will occupy during entry. Ventilation of the Confined Space may be temporarily discontinued during atmospheric testing to provide "worst case" data on the atmosphere in the space.

Atmospheric test samples shall be taken at different levels, if stratification of gases or vapors is possible.

4. Atmospheric tests are always performed in the following order: Oxygen Level, Lower Explosive Limit or LEL, then known or suspected toxins or other physical and/or health hazards.

5. If test results show that the atmosphere of the Confined Space is unacceptable, entry is prohibited, until conditions are brought to acceptable levels by purging, cleaning, or ventilating the space. No entry will be made when the oxygen level is over 23.5% or if the LEL reading is over 10%. Oxygen levels less than 19.5% are considered immediately dangerous to life and health (IDLH) and trequires maximum respiratory protection, if entry is necessary.

6. The frequency of periodic retesting of the atmosphere shall be determined by a qualified person. The entry permit shall be canceled and reevaluated if subsequent tests show changes (up or down) of 2% or greater in oxygen or LEL readings.

7. Continuous atmospheric monitoring shall be used if rapid atmospheric changes are possible or anticipated, or if the space cannot be isolated, such as a sewer or tunnel system.

8. Should the Confined Space be abandoned for more than one (1) hour, the atmosphere must be retested prior to resuming the work.

E. PROTECTIVE EQUIPMENT

There are two categories of protective equipment used for Confined Space Entry:

Operational and Personal,

I. Operational Protective Equipment is used to secure the worksite and to address general hazards in the Confined Space and/or adjacent work areas. Examples include:

- (a) Warning signs
- (b) Barricade tape or cones
- (c) Ventilation equipment
- (b) Fire protection equipment
- estournet interrupts (e)
- (f) Lighting rated for hazardous locations
- (g) Grounding or bonding equipment
- (h) Ladders, scaffolding, or work platforms

2. Required operational protective equipment shall be noted on the Entry Permit. All Confined Space jobs shall be barricaded to provide a clear work area and to keep unauthorized personnel out. All portable electrical equipment must be equipped with a ground fault circuit interrupt (GFCI). All interior or entryway lighting must be rated for use in hazardous locations (e.g., low voltage, explosion-proof lighting or 110V explosion-proof lighting equipped with a GFCI or air driven lights) if flammable or explosive atmospheres are possible.

- 3. Any equipment which could generate a static charge must be adequately grounded and bonded (Examples: hydroblasters, steam machines, hose nozzles, vacuum trucks, air mover, etc.).
- 4. Ladders, scaffolding and work platforms must be properly erected and secured for use.
- Personal Protective Equipment (PPE) which may be required for Confined Space Entry includes, but is not limited to:
- (a) Airline Respirator (Supplied Air)
- (d) Self-Contained Breathing Apparatus
- (c) Other Specified Respirators
- (d) Gloves
- (e) Rain Gear
- stood (1)
- (g) Hearing Protection
- (h) Safety Glasses
- (i) Fall Protection/Arresting Equipment
- (j) Chemical Splash Goggles
- 6. Required personal protective equipment shall be determined by a qualified person and specified on the Entry Permit for all Authorized Entrants, Attendants, and potential rescue personnel. Consideration must be given to dusts, vapors, mists, fumes, oxygen deficiency, corrosive materials, flying objects, high noise levels, slippery footing, temperature extremes, and other known or suspected hazards. Vertical entries over four (4) feet may require special fall arresting and retrieval equipment.
- 7. Personnel using respiratory protective equipment must be trained and medically approved. Workers using impervious clothing such as rain gear (slicker suits) must be carefully monitored for heat stress.

8. All employees entering the Confined Space must be equipped with the proper PPE. Under no circumstances will entry into a Confined Space take place until all protective equipment is in place and checked.

E. COMMUNICATION AND EMERGENCY ACTION

- 1. The Attendant(s) must be able to communicate with entry personnel at all times. Options for communication methods include:
- (a) Radio Communication
- (b) Rope Signals
- (c) Visual Hand Signals
- (a) Sound (Voice)
- (e) Tactile (Touching)
- (f) Other Communication Methods
- The Attendant must also be able to initiate rescue procedures if necessary. The emergency phone number must be boldly written in the box on the Confined Space Entry emergency shall be made to the responsible person or supervisor of the work unit in which the entry is being made in addition to the designated rescue team.
- 3. A rescue team must be designated for all Confined Space Entry operations. The rescue team may be Ocean Blue personnel, hose employer personnel, an outside rescue service, or any combination therein. The key is to be prepared to initiate rescue/retrieval operations and administer first aid or CPR if necessary.
- 4. Rescue action is best taken from outside the Confined Space utilizing retrieval equipment. A mechanical means of retrieval shall be provided for any vertical entry of more than four (4) feet.
- 5. Every entry requires the use of a full body harness and lifeline. If conditions exist which create a hazard by using the lifeline, approval to use only the full body harness not continuously attached to a lifeline must be obtained from Ocean Blue's General Manager, Safety Director or Operations Supervisor.

requested from the client. waste stream or blended product, a waste profile or chemical analysis should be involving exposure to that substance. If no MSDS is available for a particular permit and made available to medical personnel in the event of an injury Material Safety Data sheets (MSDS's, these MSDS's must be maintained with the If Confined Space Entry personnel are exposed to substances that have

the event of an emergency. Confined Space until all participants know the procedure to get that person out in specified on the Confined Space Entry form. Never allow a person into a other related personnel prior to entry. Required rescue equipment shall be outside of the Confined Space, shall be reviewed with all entrants, attendants, and All emergency procedures, including procedures relating to emergencies

DOLLIES OF CONFINED SPACE PARTICIPANTS C.

Ocean Blue Entry Supervisor .I

person is trained and equipped as required for each role they fill. Also, the may also serve as an Attendant or as an Authorized Entrant as long as that customer representative or the Project Supervisor. An Entry Supervisor Entry Supervisor serves as a liaison between the entry personnel and the planned, for overseeing entry operations, and for terminating entry. The acceptable entry conditions are present at a Confined Space where entry is The Entry Supervisor is the person responsible for determining if

Supervisor are as follows: another during the course of an entry operation. The duties of an Entry duties of the Entry Supervisor may be passed from one individual to

acceptable entry conditions are established and an Entry Permit is issued. upon initial arrival at the job site. This tag must remain in place until Post a "Do Not Enter" tag at the entrance to the Confined Space

exposure to any hazard (respiratory or physical) that may be encountered. information on the mode, signs or symptoms, and consequences of over-Know the hazards that may be faced during entry, including (q)

before signing the permit and allowing entry to begin. that all procedures and equipment specified by the permit are in place the permit, that all tests specified by the permit have been conducted, and Verify by checking that the appropriate entries have been made on

- (d) Ensure that acceptable entry conditions are maintained throughout the duration of the permit, including periodic updates of atmospheric testing, if necessary.
- (e) Post the completed and signed Confined Space Entry Form in a conspicuous place, close to the entrance of the Confined Space.
- (f) Terminate the entry and cancel the permit when either the entry operations covered by the permit have been completed or a condition that is not allowed under the permit arises in or near the Confined Space, such as a plant emergency (fire, gas release, etc.). If unsafe conditions arise within the Confined Space, "Do Not Enter" tags used be reattached to the within the Confined Space, "Do Not Enter" tags used be reattached to the entryway.
- (g) Verify that rescue services are available and that the means for summoning them are operable.
- (h) Make sure all participants who are actually taking part in the entry, have completed the required training for Confined space Entry, Respiratory Protection, Hazard Communication, and/or other related subjects.
- (i) Ensure that a properly completed and executed Entry Permit is obtained from the customer, if required by prevailing plant rules.

2. Attendant

The Attendant is an individual who is stationed outside the Confined Space who monitors the authorized entrants and performs the following duties:

- (a) Know the hazards that may be faced during entry, including information on the mode, signs or symptoms, and consequences of overexposure to any hazard (respiratory or physical) that may be encountered. Also, the attendant must be able to recognize possible behavioral effects of hazard exposure in Authorized Entrants.
- (b) Continuously maintain an accurate count of Authorized Entrants and ensures that the Entrant Roster is maintained on the permit. Also, the Attendant must ensure that means used to identify Authorized Entrants accurately identifies who is in the Confined Space.

- (c) Know and understand the chosen means of communication (radio, hand signals, rope signals, etc.), including emergency signals.
- (d) Communicate with Authorized Entrants as necessary to monitor Entrant status and order Entrants out of the Confined Space at the first indication of any of the following:
- (i) A condition or set of conditions whose hazard potential exceeds the limits authorized by the entry permit.
- (ii) An unexpected hazard.
- (iii) A toxic reaction which might be recognized by observing unusual action or behavior by the Authorized Entrants performing work inside the Confined Space.
- (iv) A situation outside the Confined Space which could pose a hazard to the Entrants inside the space.
- (v) If the Attendant cannot effectively and safely perform all the required duties.
- (e) Remain outside the Confined Space during entry operations until relieved by another Attendant. Never enter the Confined Space, even if you see a problem. Do not leave except to save your own life. If you must leave, order the Authorized Entrants to leave the Confined Space.
- Attendant determines that Authorized Entrants may need assistance to escape from Confined Space hazards. The Attendants primary duty in the event of an emergency is to summon help.
- (g) Keep unauthorized persons away from the entry space and do not allow anyone not listed on the Entry Roster to enter the Confined Space.
- (h) Perform a non-entry rescue, if necessary.
- (i) Perform no other duties that might interfere with the Attendant's primary duty to monitor and protect the Authorized Entrants.

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An Authorized Entrant is a person who is authorized to enter the Confined Space. The duties of an Authorized Entrant are:

- (a) Know the hazards that may be faced during entry, including information on the mode, signs or symptoms, and consequences of overexposure to any hazard (respiratory or physical) that may be encountered.
- (b) Know the proper use and limitations of all required personal protective equipment and use this equipment while entering and working in the space.
- (c) Communicate with the Attendant as necessary to enable the Attendant to monitor Entrant status and to enable the Attendant to alert Entrants of the need to evacuate the Confined Space immediately under any of the following conditions:
- (i) A condition or set of conditions whose hazard potential exceeds the limits authorized by the entry permit.
- (ii) An unexpected hazard.
- (iii) A toxic reaction which might be recognized by observing unusual action or behavior by the Authorized Entrants performing work inside the Confined Space.
- (iv) A situation outside the Confined Space which could pose a hazard to the Authorized Entrants inside the space.
- (v) If the Attendant cannot effectively and safely perform all the required duties.
- (d) Alert the Attendant whenever the Entrant recognizes any warning sign or symptom of over-exposure or detects a condition prohibited by the permit.
- (e) Know and understand the chosen means of communication (radio, hand signals, rope signals, etc.), including emergency signals.
- (f) Exit the Confined Space as quickly as possible whenever:
- (i) An order to evacuate is given by the Attendant or the Entry Supervisor.

- (ii) An Authorized Entrant recognizes any warning sign or symptom of over exposure.
- (iii) An Authorized Entrant detects a prohibited condition.
- (iv) An evacuation alarm is activated.

H. TRAINING

- I. All participants involved in a Confined Space Entry shall successfully complete a formal Confined Space training session before they are allowed to enter a Confined Space or take part in any portion of this activity.
- Training content shall include the following:
- (a) A review of this Confined Space Entry Program;
- (b) A review of Ocean Blue's Entry Form and related instructions;
- (c) The general duties of Authorized Entrants, Attendants, and Entry Supervisors;
- (d) A demonstration of the proper use atmospheric testing equipment and rescue equipment; and
- (e) A test to establish proficiency in the covered material.
- 3. In addition to specific Confined Space Entry training, personnel involved in Confined Space operations shall successfully complete Hazard Communication Training and Respiratory Protection Training.
- 4. Refresher training shall be completed on an annual basis (or as necessary) to ensure proficiency with this program. This training may be conducted in conjunction with other refresher training (such as the OSHA 8 hour Hazwoper update).
- 5. Personnel who use atmospheric testing shall be trained in the proper use of the equipment in accordance with the manufacturer's instructions. This training shall, as a minimum, cover the following:
- (a) Limitations of the equipment;
- (b) Calibration; and

(c) Maintenance.

- 6. If Ocean Blue is providing personnel who may enter Confined Spaces to perform rescue operations, these individuals must have specific training, including but not limited to the following:
- (a) The proper use of personal protective equipment and rescue equipment necessary for conducting rescues from Confined Spaces.
- (b) The rescue team members shall practice making a Confined Space rescue at least once every twelve (12) months by means of simulated rescue operations in which they remove dummies, mannequins, or actual persons from a representative Confined Space. A representative Confined Space shall, with respect to opening size, configuration, and accessibility, simulate the types of Confined Spaces from which rescues are to be performed.
- (c) Each member of the rescue team shall be trained as Authorized Entrants and in basic first-aid and cardiopulmonary resuscitation (CPR). At least one member of the rescue team, must hold current certification in first-aid and CPR at each Confined Space Entry worksite.
- 7. All training shall be documented and records shall be kept on file and be available for review for all Confined Space participants.

VALUED SPACE ENTRY PRE-JOB CHECKLIST

Use the following checklist to evaluate the Confined Space. This completed checklist is a permanent part of the related Confined Space Entry permit and shall be retained with that permit for three (3) years.

DO NOT enter a Confined Space until you have considered every questions, determined that acceptable entry conditions exist and an Ocean Blue Confined Space Entry form has been completed and, if required, an Entry Permit from the customer or host employer has been issued.

MOKK SCODE/PRE-JOB CONFERENCE

	$\mathbf{o}_{\mathbf{N}}$	\mathbf{x}
Is entry necessary?	()	()
Has the Ocean Blue Confined Space Entry program been reviewed with	()	()
Has the customer apprised Ocean Blue of the hazards applicable to the Confined Space?	()	()
Is there potential for any of the following hazardous conditions to be present?	()	()
Oxygen Deficiency/Enrichment		
Flammable/Explosive Atmosphere		
Toxic Atmosphere Corrosive Reactive (O2 or Ho)		
Temperature Extremes Engultment Electrical		
Have Material Safety Data Sheets or waste profile sheets been provided?	()	()
Has the area been surveyed for external hazards such as drifting vapors from other equipment or operations, nearby hot work or other conflicting activities, traffic and vehicular movement, potential ignition sources, etc.?	()	()

Yes No () Has the space been isolated from other systems? () () Has electrical equipment been locked out? () () Has mechanical equipment been blocked, chocked, and disengaged where possible? () () Has mechanical equipment been blocked, chocked, and disengaged where necessary? () () Have lines under pressure been blanked and bled? () () Has the space been washed, rinsed, or otherwise cleaned before entry is made? () () What are the physical characteristics of any remaining contents in the space? (Dust, liquids, solids, semi-solids, sludge, dissolved gases & vapors, etc.) () () Was the space steamed? () () Was the space steamed? () () Mas the space steamed? () () Mes the space steamed? () () Specify:	NOI	TAAA	b KEI
() Have disconnects been used where possible? () () Have disconnects been used where possible? () () Has mechanical equipment been blocked, chocked, and disengaged where necessary? () () Have lines under pressure been blanked and bled? () () Have lines under pressure been blanked and bled? () () What are the physical characteristics of any remaining contents in the space? (Dust, liquids, solids, semi-solids, sludge, dissolved gases & vapors, etc.) () () Was the space steamed? () () Was the space steamed? () () To, was it allowed to cool?		oV	Yes
() Have disconnects been used where possible? () Has mechanical equipment been blocked, chocked, and disengaged where necessary? () Have lines under pressure been blanked and bled? () Has the space been washed, rinsed, or otherwise cleaned before entry is made? () What are the physical characteristics of any remaining contents in the space? (Dust, liquids, solids, semi-solids, sludge, dissolved gases & vapors, etc.) () Was the space steamed? () () Was the space steamed? () () The o, was it allowed to cool?	Has the space been isolated from other systems?	()	()
() () Has mechanical equipment been blocked, chocked, and disengaged where necessary? () () Have lines under pressure been blanked and bled? () () Has the space been washed, rinsed, or otherwise cleaned before entry is made? () () What are the physical characteristics of any remaining contents in the space? (Dust, liquids, solids, semi-solids, aludge, dissolved gases & vapors, etc.) () Was the space steamed? () () Mas the space steamed? () () Are there other extreme temperature hazards present? () () Are there other extreme temperature hazards present?	Has electrical equipment been locked out?	()	()
necessary? () Have lines under pressure been blanked and bled? () Has the space been washed, rinsed, or otherwise cleaned before entry is made? () What are the physical characteristics of any remaining contents in the space? (Dust, liquids, solids, semi-solids, sludge, dissolved gases & vapors, etc.) () Was the space steamed? () () Mas the space steamed? () () Are there other extreme temperature hazards present? () ()	Have disconnects been used where possible?	()	()
() Has the space been washed, rinsed, or otherwise cleaned before entry is made? () What are the physical characteristics of any remaining contents in the space? (Dust, liquids, solids, semi-solids, sludge, dissolved gases & vapors, etc.) () Was the space steamed? () () If so, was it allowed to cool? () Are there other extreme temperature hazards present? () ()	Has mechanical equipment been blocked, chocked, and disengaged where	()	()
made? () What are the physical characteristics of any remaining contents in the space? (Dust, liquids, solids, semi-solids, sludge, dissolved gases & vapors, etc.) () Was the space steamed? () () If so, was it allowed to cool? () Are there other extreme temperature hazards present? () ()	Have lines under pressure been blanked and bled?	()	()
space? (Dust, liquids, solids, semi-solids, dissolved gases & vapors, etc.) () Was the space steamed? () () If so, was it allowed to cool? () Are there other extreme temperature hazards present? () ()	Has the space been washed, rinsed, or otherwise cleaned before entry is made?	()	()
() () If so, was it allowed to cool? () Are there other extreme temperature hazards present?	space? (Dust, liquids, solids, semi-solids, sludge, dissolved gases &	()	()
() Are there other extreme temperature hazards present?	Was the space steamed?	()	()
	If so, was it allowed to cool?	()	()
Specify:	Are there other extreme temperature hazards present?	()	()
	Specify:		

Has Ocean Blue reviewed with the customer Hazards specific to Ocean Blue's equipment and processes?

()

YLMOSPHERIC TESTING

Action levels specified on the entry form are those levels which require additional precautions or cancellation of the permit.

before entry?		
If atmosphere was found unacceptable and then ventilated, was it retested	()	()
breathing air.		
blown into the space unless the system is operating on Grade "D"		
pneumatic air -moving system, air must be drawn from the space, not		
combustible dust and vapors and toxic substances? NOTE: If using a		
Is the air intake for the ventilation system located in an area that is free of	()	()
	oM	Yes
Natural Ventilation Yes No		
Mechanical Ventilation Yes Notural Ventilation Yes Notural Ventilation		
Will ventilation be continued during entry?	()	()
Has the space been ventilated before entry?	()	()
	$\mathbf{o}N$	xex
NO.	TLATI	A TOTA
NO	LV IIJ	
tmosphere may be safe for initial entry, but can change very quickly.	r rues	Stored
Atmospheric changes can occur due to the work procedure or the product	mper -	Кеше
Periodically? (If yes, give interval:	()	()
Continuously? Periodicolly? (If year give	()	()
Will the atmosphere in the space be monitored while work is going on?	()	\overrightarrow{O}
Were toxic, flammable, or oxygen-displacing gases/vapor present?	()	$\ddot{}$
Was oxygen at least 19.5% - not more than 23.5%?	()	()
'AMBRITAGE I TATIVATANA YA BA CARLA		
Specify individual by name and indicate if they are an Ocean Blue employee or customer representative.		
Has the atmosphere in the Confined Space been tested? By whom? Specify individual by name and indisease if they are on Occasional Place.		
Grandy of Chatast good speak bagitas add an aradasomits add 26H	()	()
regular contest a first definite and tield eather and procedures);	()	()
manufacturer's instructions and field calibration procedures)?		
Are the instruments used for atmospheric testing properly calibrated (per manufacturer's instructions and field calibration procedures)?	()	()
me atmospheric testing equipment? Are the instruments used for atmospheric testing properly calibrated (per manufacturer's instructions and field calibration procedures)?		
Are the instruments used for atmospheric testing properly calibrated (per manufacturer's instructions and field calibration procedures)?		

CLOTHING/EQUIPMENT

()	()	Have ALL participants been trained in Confined Space Entry and the specific duties of the Entry Supervisor, Attendants, and Authorized Entrants?
()	()	training? Training?
() Sə _X	() oN	Have ALL participants been trained in proper use of the respirators required for the entry?
TRAI	MINC	
()	()	Can entrants or rescuers get through the opening with an SCBA on (If you don't know, find out before starting the job)?
Xes ()	oN ()	Is respiratory protection required (i.e., air-purifying, supplied air, self-contained breathing apparatus, etc.)? If so, specify:
KEZI	TAAI	OBY PROTECTION
()	()	Are special tools required (i.e., spark proof) If so, specify:
Yes ()	() •N	Is special clothing required (i.e., boots, chemical suits, glasses, etc.)? If so, specify:

VLLENDVAL/RESCUE

ешегдеису?		
Do ALL participants know who to notify, and how, in the event of an	()	()
Are ALL participants familiar with emergency rescue procedures?	()	()
emergency? Are MSD sheets available for use in an emergency?	()	()
Are company rescue procedures available to be followed in the event of an	()	()
Are safety lines and harnesses in place to asist in removing a person?	$\ddot{}$	()
Has a rescue team been designated? Specify rescue team:	()	()
Has an Emergency Rescue/Action Plan been completed? Has a rescue team been decimated? Specify recent	()	
Has the attendant been trained in emergency procedures?	()	()
nwesk	()	()
communication with the person(s) on the inside? Will the attendant be able to see and/or hear the entrant(s) inside at all	()	()
Will there be an attendant on the outside in constant visual or auditory	()	()
	$0\mathbf{N}$	\mathbf{x}

ENLKY PERMIT

The permit is an authorization in writing that states that the space has been tested by a qualified person, that the space is safe for entry; what precautions, equipment, etc., are required; and what work is to be done.

	$\mathbf{0N}$	Xes.
Has an Ocean Blue Confined Space Entry form been completed?	()	()
Is the Ocean Blue form a Stand Alone or	()	()
a Parallel Verification Permit?		
Has the customer issued a Confined Space Entry Permit?	()	()
Does the permit include a list of emergency telephone numbers?	()	()
Do the Authorized Entrants understand that they must e logged in and out	()	()
on the space on the Entrant Roster?		
Has the permit been signed by ALL participants?	()	()

Whenever the job is complete or the permit is canceled due to prohibited conditions or other reasons, the words "PERMIT CANCELED" should be boldly written at the top of the form along with the time of cancellation. The specific reason for the cancellation may be written on the back of the form.

CONFINED SPACE EMERGENCY RESCUE/ACTION PLAN

Use the following checklist to establish a rescue plan for each Confined Space Entry. This completed checklist is a permanent part of the related Confined Space Entry permit and shall be retained with that permit of three (3) years.

NOLL	AMMO	TATE	TKYT	CITIA

y standard hand signals will be used in case of failure of audible	gaiwolle oitsoiau	
od to notify site workers and entrants of an emergency situation and the work site (portable air horn, radio, etc.):		
CX COMMUNICATION	KCEN (EME
Mechanical retrieval equipment (tripod, winch, etc.) available? Emergency communication procedures established? Emergency phone numbers listed on permit?	() () ()	() () ()
Independent supplied air source and safety harness with lifeline available?	()	()
Rescue service notified and assigned emergency first sid/CPR person(s) on site?	oN ()	Yes ()
nfined Space Content hazard(s):	oO bəil	itnəbl
nfined Space atmospheric hazard(s):	oO bəft.	itnəbl

- HAND GRIPPING THROAT: Out of air, can't breath
- GRIP PARTNER'S WRIST OR BOTH HANDS AROUND WAIST:
- Leave area immediately
 HANDS ON TOP OF HEAD: Need assistance
- THUMBS UP: OK, I'm all right, I understand
- THUMBS DOWN: No, negative

EWERGENCY PROCEDURES

(Should be modified as necessary for specific incidents)

The Entry Supervisor and/or Project Supervisor shall be notified of ANY on-site emergencies and are responsible for ensuring that the appropriate procedures are followed. The customer representative and the Ocean Blue Safety Representative will be notified of ALL accidents, incidents, near misses, and/or illnesses that occur at the client's facility.

Change of Conditions or Unsafe Situation Discovered

Then Entry Supervisor and/or Attendant Shall:

- ORDER Authorized Entrants out of the Confined Space.
- PROVIDE assistance as necessary for removing personnel from the Confined Space (non-entry assistance).
- REMOVE and CANCEL the Entry Permit.
- POST the "Do Not Enter" tag at the entryway.
- STAND-BY until acceptable entry conditions are re-established and a new permit is
- NOTIFY Ocean Blue's Safety Representative

Injury (Man Down) in the Confined Space

The Entry Supervisor and/or Attendant Shall:

- SOUND the designated emergency signal immediately.
- CALL for emergency medical assistance and ambulance.
- ORDER non-injured Authorized Entrants out of the Confined Space, except those
- needed to assist injured employee.

 ASSIST rescue personnel in donning a safety harness and lifeline, along with the independent air supply for entry (if entry is required).
- CLEAR obstructions from entry point to Confined Space.

For Horizontal (side) Entries:

- TRY to remove injured person from confined space using other Authorized Entrants and lifeline/body harness.
- If unsuccessful, entry must be made by qualified rescue team members.

For Vertical (top or bottom) Entries:

- SET UP retrieval equipment.
- TRY to remove injured person from confined space using other Authorized Entrants and lifeline/body harness.
- If unsuccessful, entry must be made by qualified rescue team members.
- EVALUATE nature of injury an use decontamination procedure on the affected person, if possible before transporting to medical facility
- person, if possible, before transporting to medical facility.

 PERFORM first aid and/or CPR, if necessary, until emergency medical assistance
- arrives.

 NOTIFY Ocean Blue's Safety Department, Location Management, and Client
 Representative.

Personal Protective Equipment (PPE) Failure

If ANY Authorized Entrant experiences failure or alteration of protective equipment that affects the ability of the PPE to effectively protect the worker, that person and other workers with similar PPE shall IMMEDIATELY exit the Confined Space.

Re-entry shall not be permitted until the cause of the equipment failure is corrected and the equipment is repaired or replaced.

Storm Water Pollution Prevention Plan

8.21

Ph: (619) 294-6682

3110 Hancock St. San Diego, CA 92110



E749-762 (619) :X4

2899-462 (619) :44

ENAIBONMENTAL SERVICES, INC.

8.21

OCEVA BLUE ENVIRONMENTAL SERVICES, INC.

2LOKW WATER POLLUTION PREVENTION PLAN

This plan and procedures are designed to give Ocean Blue Environmental Services, Inc. (Ocean Blue) personnel direction in the prevention of storm water pollution.

1. Accountability:

All management and supervisory personnel are responsible and accountable for the effective communication and enforcement of these procedures. Employees should understand that procedures cover Routine and Emergency response services.

2. Routine Drum Pickup:

Before any drums are moved for loading Ocean Blue personnel will inspect the area for floor drains, catch basins, curb inlets or any other storm water collection system. If any of the before mentioned collection systems are located the collection point will be plugged and/or damned with sand bags to prevent the possibility of materials from entering the collection system. The truck spill kit will be made ready and placed for easy access. After the Pickup has been completed the plugs and/or san bags will be removed and the truck spill kit will be secured.

3. Emergency Responses:

In the event of an emergency protection of the storm drain system has a high priority. Before the cleanup process is to begin Ocean Blue personnel will inspect the area for floor drains, catch basins, curb inlets or any other storm water collection system. If any of the before mentioned collection systems are located the collection point will be plugged and/or damned with sand bags to prevent the possibility of materials from entering the collection system. After the cleanup has been completed the plugs and/or entering the collection system. After the cleanup has been completed the plugs and/or as band bags will be removed if the plugs have come in contact with the spill material they must be decontaminated before they are put away. If sand bags where used and they came in contact with the spill material they must be decontaminated before they must be drummed and disposed of as contaminated.

4. Bulking of Materials:

Before the bulking process begins Ocean Blue personnel will inspect the area for floor drains, eatch basins, curb inlets or any other storm water collection system. If the bulking location site contains any of the before mentioned collection systems they will be plugged and/or damned with sand bags to prevent the possibility of materials from entering the collection system. The spill kit will be made ready and placed for easy access. After the bulking has been completed the plugs and/or san bags will be removed and the spill kit will be secured.

Spill Response Plan

17.9

Ph: (619) 294-6842

3110 Hancock St.



Ph: (619) 294-6682

Et/9-t62 (619) :x-1



6.21

Ocean Blue Environmental Services, Inc.

Spill Response Plan

A. Purpose

clients and appropriate governmental authorities in the event of a hazardous materials spill. plan for Ocean Blue locations. This plan is intended to coordinate emergency response efforts with our The purpose of this document is to establish a spill prevention, reporting, and emergency response

Hist It is the responsibility of the General Manager to implement this plan, with the assistance of the Corporate

supervisory personnel. This plan will divide responsibilities by the job classification, with designated alternatives for key

B. Driver's Responsibility

·I

- Selection equipped to handle any reasonable emergency. Equipment: It is each driver's responsibility to insure that ANY vehicle operated is Prevention
- site in case you have any questions When given your work order, read it before you leave for the job
- Check the following items:
- transported Hazard class (or DOT class) of the material to be
- transported The proper equipment needed for the material to be ʻQ
- The correct hose (if needed)
- The proper personnel protective equipment ď.
- transported Any special handling instructions for the material to be
- maintenance needs before operation. Inspection: It is the responsibility of each driver to inspect their vehicle and report
- from leaks, loose fittings, etc. special attention to all tank valves, flanges, hatches, dust caps, and gaskets i. Driver's Daily Vehicle Inspection Reports should be completed paying
- a problem is noticed. or a spill. Notify your supervisor, the mechanic and/or General Manager if ii. Do not operate a piece of defective equipment that could cause an accident
- The following emergency equipment MUST be carried in each truck:
- Gloves
- Coggles
- Slicker Suit
- Chemical Resistant Boots ٠,
- DOT Emergency Guidebook .ς
- Reflective Triangles (3)

- Fire Extinguisher
- Copy of this Spill Response Plan
- safety rules and wear ALL required equipment during loading operations. Loading of Materials: It shall be the responsibility of each driver to observe ALL
- Observe all plant safety rules.
- ii. Dress in appropriate safety equipment as necessary for the job at hand.
- Slicker suit
- Chemical Resistant Boots
- Chemical Resistant Gloves Έ.
- Hard Hat with Face Shield
- Monogoggles
- Respirator (attached to your belt or person, if required) .9
- Close valves and hatches
- Connect hose and check all connections to insure that they are secure
- Open only those valves and vent lines necessary to load the material Α
- Stay with your truck and check for leaks. Pay special attention to valves 'ΊΛ
- After loading, again check truck for leaks and close all valves and vent ·ΠΛ and weld points
- Display proper placard, if required, before moving truck 'III'A
- Transportation ď.
- Follow all federal, state, and local laws and plant safety regulations
- Follow the designated route to your destination regarding the safe operation of a motor vehicle.
- Always maintain a professional attitude ,III
- Frequently check your truck through the use of your mirrors. Look for 'Δ]
- conditions or driving breaks. leaks, seepage, vapors, or puddles when stopped for various traffic
- vehicle There will be NO smoking or open flames within seventy-five feet (75') of

Unloading: .Э

- Observe ALL plant safety rules Ţ.
- Dress in appropriate safety equipment (same as loading)
- Check ALL hose connections to insure they are secure. ш
- 'ΛΙ
- vessel, pit, or other containment Open hatch or vent line and allow materials to flow into proper receiving
- Make sure ALL material is off-loaded and washed out
- Use spill bucket when disconnecting hoses to catch any leaking material

Spill Response Reporting ٠7

- Types of spills to report:
- i. ANY diesel fuel, motor oil, or hydraulic fluid from the truck
- ii. ANY discharge of waste material from the truck
- Whom to Motify:

- i. Over the Road Spills:
- Call your supervisor and/or General Manager
- General Manager on major spills. Call the nearest law enforcement agency only as directed by your

Note: Do not leave the scene of the accident until proper authorities

have arrived,

- ii. Spills at Loading or Unloading Sites:
- Your supervisor and the client representative
- 2. The General Manager
- c. Information Needed to Report
- or Ocean Blue Management. Report all relevant facts without speculation. i. Make no statement of any kind to anyone except law enforcement officers
- To Home Office:
- Your exact location
- Unit number(s) of Ocean Blue vehicles involved
- Name, hazard class, UN or NA number, and shipping name of
- material(s) being transported
- Severity of spill
- Owner or generator of material spilled and generator EPA ID# .ζ
- (from manifest)
- Federal, state, or local agencies contacted and/or that are on the
- Names
- Phone Numbers
- Immediate dangers 6

- 11. Environment
- 12. Extent of injuries, if any
- ditches or storm drains 13. Distance of the spill to any visible water source, including drainage
- 14. Distance of spill to residential or commercial areas
- 15. Actions being taken to reduce danger; i.e., how is spill being
- contained, has any evacuation been ordered?
- Failure to Report a Spill Will Result In:
- i. Disciplinary action by Ocean Blue
- report a spill of a hazardous substance shall, upon conviction, be fined up to Under United States Law, any person in charge of a tank truck who fails to
- \$10,000 and/or imprisoned for up to one (1) year.
- Spill Response Procedures ξ.
- i. Secure the Site a. Reduce Human Exposure
- personnel to block of the spill area. to call the police or fire department, if necessary. Ask emergency the scene to stay away from contaminated areas and ask someone vehicles or pedestrians could become involved. Advise people at If you are involved in an accident, take steps to insure no other

- 2. If involved in a spill, try to contain it by ANY available means: a. Use shovel to build earthen dam
- b. Divert the spill from waterways or storm drains, etc. Use common sense
- c. Contain solids using plastic sheeting or tarpaulin. Locate source for the spill or leak and control it, if possible (i.e.,
- blug hole in drum or tank, use vacuum to minimize leaking hatch, etc.)
- ii. Call for emergency medical assistance as necessary.
 ii. Inform law officers, fire department, or other personnel res
- iii. Inform law officers, fire department, or other personnel responding to the spill of the product name and hazards of the product that you are familiar with. Keep all unauthorized personnel at a safe distance from the spill and upwind of any vapors. Discourage the use of water to flush the spill until a Company representative can be consulted. Contact Chemtric if additional assistance is needed.
- iv. Suggest evacuation to local authorities on major spills or spill involving ignitable or material or toxic vapors. If fire is a threat or actually occurs, clear area to a half mile radius around the spill. If no fire is involve, clear area 200-300 feet from spill.
- Refer to manifest and Emergency Response guidebook to obtain additional safety data and emergency procedures.
- b. Reduce Property Damage and Environmental Pollution
- i. After containment measures are implemented and the source of the spill is controlled, clean up measures should be initiated. The steps include:

 I. If spill is on paved ground or other impervious surface, use compatible sorbent material to collect the spill. A psorbed groten
- compatible sorbent material to collect the spill. Absorbed material can then be swept or vacuumed into an appropriate vessel for transportation to an approved disposal site.

 If spill is on the ground. ALL contaminated dirt should be
- collected into drums, bags, or other appropriate vessel for disposal at an appropriate site.

 3. The extent of soil contamination should be confirmed by
- The extent of soil contamination should be confirmed by laboratory analysis whenever necessary. Prop sampling techniques, chain of custody requirement, and proper analytical method will be used.
- c. Decontamination Procedures
 i. The truck or trailer involved in the spill will be decontaminated on site to prevent any additional release of materials. The truck or trailer involved in the spill will be decontaminated on site to
- prevent any additional release of materials. The truck may be moved later to an authorized facility for further cleaning if necessary.

 ANY contaminated equipment may be cleaned in an open bucket or drum
- with a compatible cleaning solution. The spent cleaning solution and rinse water must be disposed of at an approved site.

 iii. ALL contaminated clothing will be decontaminated in an appropriate
- ALL contaminated clothing will be decontaminated in an appropriate cleaning solution or disposed of with other waste material.

Supervisor's Responsibility

C.

onsibility	Mechanic's Respo
Alert client representatives only if so directed by your General Manager	'AÏ
events Notify the General Manager or the next in charge. If the General Manager is not available, refer to the notifications under the General Manager's responsibilities and assume those responsibilities. In the information on your Preliminary Incident Report The information on your Preliminary Incident Report The available equipment and manpower to assist in the cleanup	ii. b. Have a ii. iii.
To Do When A Spill Is Reported Complete the appropriate incident reports and make sure information is accurate and concise. Log all dates, times, phone numbers, and pertinent	Spill Reporting a. What i.
drive. Instruct the driver on the routed they are to take to the destination if the job is off-site or a non-routine job. Instruct the driver of any unusual handling instructions for the material to be transported.	į

i. Any diesel fuel, motor oil, or hydraulic fluid than cannot be readily contained

i. Use spill buckets or other containers to catch material when changing valves

ii. Notify General Manager of deficiencies or problems that you cannot readily

i. During preventative maintenance procedures, inspect tank for signs of leakage

or draining oil or other fluid from equipment.

in shop area.

a. Types of Spills to Report

c. Maintenance Procedures

correct.

or corrosion

Inspection

3. Spill Reporting

I.Prevention a.

D.

7.

contained in the shop area. Any discharge of waste material from the truck that cannot be readily

Whom to Notify

i. Call the General Manager

General Manager's Responsibility

Ή.

Prevention and Preparedness

Personnel

i. Ensure that ALL employees hired meet Ocean Blue hiring requirements.

assigned equipment ii. Ensure that ALL employees are oriented and trained in the use of their

iii. Ensure that ALL employees are trained in hazardous material handling and

emergency response procedures

applicable). iv. Monitor driver's vehicle inspection reports, and job reports (and driver logs if

v. Become familiar with federal, state, and local laws regarding the movement

of hazardous materials,

b. Equipment

i. Institute and maintain an equipment inspection and preventive maintenance

ii. Maintain an adequate inventory of spill response equipment.

2. Spill Reporting

What To Do When A Spill Is Reported

i. Get all pertinent information from the supervisor or driver. Coordinate

cleanup effort

ii. Notify customer and/or divisional management as appropriate on extent of

iii. Notify appropriate governmental authorities, in writing, of the occurrence

1. Department of Transportation and nature of the spill. These agencies include:

2. Director of Hazardous Materials Registration

3. Materials and Transportation Bureau, Washington D.C. 20990

4. The agency responsible for environmental management in your state.

Emergency Spill Response Preliminary Incident Report

110011000 70 70	Time:	
Agency Contacted: Name of Contact:	:#.leT :erriF	
		e de la constante de la consta
Name of Contact:	Time:	
Agency Contacted:	:#.leT	
Name of Contact:		
Agency Contacted:	:#.feT	
Generator EPA ID#:		·*************************************
Owner/Generator:		
resiniui.		1000-10
Weather Conditions:		
Remediation Steps Implemented:		· · · · · · · · · · · · · · · · · · ·
Distance to Nearest Commercial Area:		
Distance to Mearest Residential Area:		
Distance to Nearest Waterway or Sewer:	Navi Januari J	
Extent of Contamination:	***	
Est. Amount Spilled:		
Proper Shipping Name:	Hazard Class:	
Name of Material Spilled:	Hazard Class:	
Exact Location of Incident:	Truck/Unit#:	
Ocean Blue Location:	Date:	TTAIL.



THE CITY OF SAN DIEGO

June 18, 2010

VIA FACSIMILE TO (619) 294-6743

Mr. Donald Ostrand, President Ocean Blue Environmental Services, 3110 Hancock Street San Diego, CA 92110-4415

Dear Mr. Ostrand:

Subject: Bid No. 9075-08-A — Hazardous Waste Management Service

The above contract expires on October 31, 2010; however, you offered the City an option to renew the contract for an additional one (1) year period beginning November 1, 2010, through October 31, 2011. You may be entitled to an increase based on the Consumer Price Index (CPI) and the Living Wage Ordinance (LWO). Please fax this letter to me with your response at (619) 533-3237 no later than July 2, 2010.

Effective with this renewal, the contract is subject to the City's LWO as set forth in the Municipal Code, Chapter 2, Article 2, Division 42. Covered employers must follow all Rules Implementing the LWO including: payment of wages to covered employees of \$11.00 per hour; a health benefit equal to \$2.20 per hour; 10 compensated days off; and 10 uncompensated days off each year. Additionally, covered employers must submit a completed LWO Certification of Compliance. Rules and forms can be found on Purchasing & Contracting Department's Vendor Info webpage at http://www.sandiego.gov/purchasing/.

Usually, the City does not grant an increase greater than the CPL currently 0% for the San Diego region. However, due to implementation of the LWO, if sufficient justification is submitted the City may grant a larger increase. Regardless of the amount, supporting documentation must clearly justify a requested increase and must include: current hourly wages paid to employees with overhead; revised wages with overhead; and any other increases necessary to perform work under the terms of this contract. After evaluation, the City reserves the right to accept or reject the requested increase.



Page 3 Bid No. 9075-08-A Mr. Donald Ostrand June 18, 2010

City's Insurance Requirements: Please take the attached insurance requirements into consideration when reviewing your option to renew the above referenced contract. If you have questions regarding your current insurance coverage, you may contact the Purchasing & Contracting Department Insurance Coordinator at (619) 236-6254.

If you have questions regarding the above, call Bill Broderick, CPPB at (619) 236-6653.

Sincerely,

Yukiko Kawai

Contracts Processing Clerk

Enclosures

LIVING WAGE ORDINANCE CERTIFICATION OF COMPLIANCE



Senu .orm to:

CITY OF SAN DIEGO LIVING WAGE PROGRAM

202 C Street, MS 9A, San Diego, CA 92101 Phone (619) 236-6682 Fax (619) 533-3240

	hone (619) 236-6682	Fax (619) 533-3240
COMPANY INFORMATION	C.	en de la companya de
Company Name: Ocean Blue Environmental Services	. Inc.	<u> </u>
Company Address: 3110 Hancal St. SD CA a	2110	-
Company Contact Name: Dovald Ostvand Cherisse Pattersor	Contact Phone: (Q.C	1-294-6682
CONTRACT INFORMATION	* *	
Contract Number (if no number, state location): 4075 -08-8	Start Date: 8/2	2008
Contract Amount: \$500,000	End Date: 10/2	013
Purpose/Service Provided: Hazardous Waste Managnest	Services	
TERMS OF COMPLIANCE	å:	
A contractor or subcontractor working on or under the authority of an agreement subject to the with all applicable provisions of the LWO unless specifically approved for an exemption. The b contractors and subcontractors to:	Living Wage Ordinance asic requirements of the	(LWO) must comply LWO obligate
(a) Pay covered employees a wage no less than the minimum initial compensation of \$11.00	per hour (adjusted annu	ally on July 1).
(b) Provide covered employees a health benefit of \$2.20 per hour (adjusted annually on July health plan, to add this difference to the hourly wage rate as cash payment.	1) or, if any lesser amou	nt is applied toward a
(c) Provide a minimum of 10 compensated days off per year for vacation, sick leave, or other provide 10 additional uncompensated days off for personal or family illness when accrued	personal need at the em compensated days off h	iployee's request and lave been used.
(d) Inform all covered employees of their possible right to Federal Earned Income Tax Credit	within 30 days of contrac	ot start.
(e) Permit access for authorized City representatives to work sites and relevant records to rev	view compliance with the	LWO.
(f) Maintain wage and benefit records for covered employees for 3 years after final payment.		
(g) Prohibit retaliation against any employee who alleges non-compliance with the requirement	its of the LWO.	
f a subcontractor fails to submit this completed form, the prime contractor may be found in viola subcontractor's compliance. This may result in a withhold of payments or termination of the agreements of the compliance.	ation of the LWO for failu	re to ensure its
CONTRACTOR CERTIFICATION	· ·	
By signing, the contractor certifies under penalty of perjury under laws of the State of Califo the Living Wage Ordinance.	ornia to comply with the r	equirements of
Donald Ostrand. Proje	ect Mana Title of Signatory	ger
Name of Signatory	Title of Signatory	O DE PROPERTO AND A DE PROPERTO A DEPENDA A DE
Umale Ostrona 6/2 Signature	<u> 2010 .</u>	
	VAC	
FOR OFFICIAL CITY USE ONLY		P0000000000000000000000000000000000000

	FOR OFFICIAL CIT	Y USE ONLY
Date of Receipt:	LWO Analyst:	Contract Number:

Page 2 Bid No. 9075-08-A Mr. Donald Ostrand June 18, 2010

Acceptance of an option to renew must be confirmed in writing by the City before it becomes valid. Please note that this letter **does not** constitute an award of the contract.

Do you agree to renew the contract per the option clause for one (1) year under the current terms and conditions incorporating the requirements of the Living Wage Ordinance?

□ No

If yes, specify percentage of increase requested for this option year:

_____% - Justification for requested increase attached.

Please have your authorized company representative sign below.

Signature of authorized representative: Donald Otton

Print/type signer's name and title: DONALD OSTRIAND PROJECT MANAGER

Phone number: (619) 294-6682 Fax Number: (619) 5294-673-294-6743

Date: JUNE 29-n, 2010

Insurance/Other Requirements

Our records reflect the following coverages on file and expiration dates.

- 1. Commercial General Liability (EXPIRES July 1, 2010) must be for a minimum of \$2,000,000.00 Each Occurrence. Renewal Certificate Required.
- 2. Automobile Liability insurance coverage (EXPIRES July 1, 2010) must be for a minimum of \$2,000,000.00 CSL. Renewal Certificate Required.
- A Workers' Compensation policy is required (EXPIRES July 1, 2010) and <u>must</u> contain a
 waiver of subrogation of rights against the City of San Diego. Renewal Certificate
 Required.
- Pollution Liability insurance coverage (EXPIRES July 1, 2010) must be for a minimum of \$10,000.00 CSL. Renewal Certificate Required.
- 5. Business Tax Certificate: On file. Any firm engaged in doing business in the City of San Diego is required to obtain a Business Tax Certificate. Visit http://www.sandiego.gov/treasurer/businesstax/index.shtml for instructions.

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NSUF			INSURE	RS AFFORDING (COVERAGE	tion a
	Ocean Blue Environm	ental Sarvinae Ima	INSURER A	. Nautilus insul	галсе Со	17370
	925 West Esther Stree	it	INSURER 6: Great Divide Insurance Co			25224
Long Beach, CA 90813			INSURER C:			E-1674
			INSURER D):	**************************************	73.5.0
COVI	ERAGES		INBURER E	×		
THE	POLICIES OF INSURANCE LISTED BE	OM HAVE DEEN BONDED MA		***************************************		
POL	POLICIES OF INSURANCE LISTED BE Y REQUIREMENT, TERM OR CONDITIC Y PERTAIN, THE INSURANCE AFFORD ICIES, AGGREGATE LIMITS SHOWN IN	IN OF ANY CONTRACT OR OTHE ED BY THE POLICIES DESCRIBE INY HAVE BEEN REDUCED BY P	TE INSURED NAMED A ER DOCUMENT WITH I D HEREIN IS SUBJECT AID CLAIMS	ABOVE FOR THE PORESPECT TO WHICH	LICY PERIOD INDICATED. NO 1 THIS CERTIFICATE MAY BE 18, EXCLUSIONS AND COND!	TWITHSTANDING ISSUED OR TIONS OF SUCH
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A	GENERAL LIABILITY	ECPO151093010	08/03/09	TYL POLICY EXPIRA	7 - Way Manager	HITS
	X COMMERCIAL GENERAL LIABILIT	Υ	ue/U3/U9	07/01/10	EACH OCCURRENCE	\$1,000,000
	CLAIMS MADE X OCCU	R.	1		PAMAGE TO REVITED PREMISES (ES GRANTEDOS)	\$100,000
					MED EXF (Any one person)	\$5,000
		_		AAAAA	PERSONAL & ADV INJURY	\$1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PE	₹			GENERAL AGGRIGATE	\$2,000,000
- -	X POLICY PRO- JECT LOC				PRODUCTS - COMPJOP AGO	\$2,000,000
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	X HIRED AUTOS X NON-OWNED AUTOS X MCS 90		-		SOCILY INJURY (Per occident)	\$
	CARAGE LIABILITY		Water		PROPERTY DAMAGE (Per accident)	\$
	ANY AUTO				AUTO ONLY - EAUCCIDENT	\$
					OTHER THAN EA ACC	\$
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EMI	PLOYERS' LIABILITY	USL&H Incl.	08/01/09	07/01/10	X WC STATU- OTH-	
OFF	PROPRIETOR/PARTNER/EXECUTIVE				E.L. EACH ACCIDENT	\$1,000,000
SPE	is, describe under CIAL PROVISIONS below	The state of the s			EL DISEASE - EA EMPLOYEE	\$1,000,000
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			1	1	\$1,000,000	
RPT	ION OF OPERATIONS / LOCATIONS / VEHICL	LES / EXCLUSIONS ADDED BY ENDO	REGMENT / SPECIAL PR	OVISIONS	\$50,000 Deductible	
	Abelianeria at resulte Highlifd					
: UIL alean	y of San Diego, its respective	elected officials, officer,				
ana. Ana	ees, agents and representativ	es are named as addition	al insured as			
r⊕სს აბრ	s the General & Auto Liability tached Descriptions)	per the attached policy for	orms.			i
TIFI	CATE HOLDER		CANCELLAT	ION		
City of San Diego Purchasing & Contracting Department 1200 Third Ave Ste 200			DATE THEREOF	THE ISSUME MOUSE	ED POLICIES HE CANCELLED HE	FORE THE EXPIRATION
			NOTICE TO THE	ERTIFICATE HOUNES	WILL ENDEAVOR TO MAIL 3	D DAYS WRITTEN
			NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR			
	San Diego, CA 92101		REPRESENTATIV	ES.	THE INSURE	R, IT'S AGENTS OR
			AUTHORIZED RE			
				2		

IMPORTANT

If the certificate holder is an ADDITIONAL INSURED, the policy(les) must be endorsed. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

DISCLAIMER

The Certificate of Insurance on the reverse side of this form does not constitute a contract between the issuing insurer(s), authorized representative or producer, and the certificate holder, nor does it affirmatively or negatively amend, extend or alter the coverage afforded by the policies listed thereon.

DESCRIPTIONS (Continued from Page 1)

Coverage is primary and non-contributory. Walver of Subrogation applies to the Workers Compensation.

*10 Day Notice for Non Payment of Premium.

AMS 25.3 (2001/08)

3 of 3

#\$625365/M624899

ENDORSEMENT

This endorsement forms a part of the policy to which it is attached. Please read it carefully.

Additional insured—blanket—bowerage a &

This endorsement modifies insurance provided under the following:

ENVIRONMENTAL COMBINED POLICY

Section III - Who is an Insured is amended to include as an insured, with respect to Coverage A and B, any person(s) or organization(s) when you and such person(s) or organization(s) have agreed in a written contract or written agreement that such person(s) or organization(s) be added as an additional insured on your policy. Such written contract or written agreement must be in effect prior to the occurrence giving rise to the claim or suit for which the person(s) or organization(s) seeks coverage.

Such additional insured status applies only:

- With respect to your work performed for such person(s) or organization(s) in the performance of your ongoing operations for the additional insured; or
- With respect to your work performed for such person(s) or organizations(s) and included in the productscompleted operations hazard, only when required by the written contract or written agreement.

With respect to damages caused by your work, as described above, the coverage provided hereunder shall be primary and not contributing with any other insurance available to those person(s) or organization(s) with which you have so agreed in a written contract or written agreement.

ECP 1004 10 06

ENDORSEMENT

This endorsement forms a part of the policy to which it is attached. Please read it carefully.

BUSINESSAUTO ADDITIONALINSURED WHEN REQUIRED BY CONTRACT OF AGREEMENT

This endorsement modifies insurance provided under the following:

BUSINESS AUTO COVERAGE FORM

Section II - Liability Coverage A. - Coverage, 1. Who is an Insured, is amended to add:

- d. Any person or organization to whom you become obligated to include as an additional insured under this policy, as a result of any contract or agreement you enter into, excluding contracts or agreements for professional services, which requires you to furnish insurance to that person or organization of the type provided by this policy, but only with respect to liability arising out of your operations or premises owned by or rented to you. However, the insurance provided will not exceed the lesser of:
 - 1. The coverage and/or limits of this policy; or
 - 2. The coverage and/or limits required by said contract or agreement.

ALL OTHER TERMS AND CONDITIONS OF THE POLICY SHALL APPLY AND REMAIN UNCHANGED.

ENDORSEMENT

This endorsement forms a part of the policy to which it is attached. Please read it carefully.

WAIVER OF SUPROCATION

It is agreed that the Company, in the event of any payment under this policy, waives its right of recovery against any Principal, but only at the specific written request of the Named Insured either before or after loss, wherein such waiver has been included before loss as part of a contractual undertaking by the Named Insured.

This waiver shall apply only with respect to losses occurring due to operations undertaken as per the specific contract existing between the Named Insured and such Principal and shall not be construed to be a waiver with respect to other operations of such Principal in which the Named Insured has no contractual interest.

No waiver of subrogation shall directly or indirectly apply to any employee, employees or agents of either the Named Insured or of the Principal, and the Company reserves its right or lien to be reimbursed from any recovery funds obtained by any injured employee.

This waiver does not apply in any jurisdiction or situation where such waiver is held to be illegal or against public policy or in any situation wherein the Principal against whom subrogation is to be waived is found to be solely negligent.

Lester, Cheryl

From: Lester, Cheryl

Sent: Tuesday, February 17, 2009 11:47 AM

To: 'Donald Ostrand' Cc: Broderick, William

Subject: Ocean Blue Labor Rates: overtime

Don,

I talked with Bill B. regarding what the labor charges are for work late on a Friday, on a Saturday and on Sunday.

On Page 4 of the RFB, it says "normal work hours shall be between the hours of 7am to 5pm, Monday – Friday. Overtime rates will apply at all other times."

We discussed this issue using the Otay WFP ammonia tank cleaning project work schedule proposed.

Bill sees that the labor rates are as follows:

Friday

- Work from 12:00pm to 5pm will be at the regular hourly rate,
- 5pm midnight at the overtime rate.
- If for some reason the worker had to continue on past the 12 hr day, the labor laws require double time. Our expectation is the worker would start their day at the project site to avoid working them over 12 hours if at all possible, especially due to the high hazard of the task.

Saturday

- work hours 7am- 7pm at the overtime rate
- After a 12 hour day, labor laws require double time rate

Sunday

- Work hours 7am- 7pm overtime
- After a 12 hour day, labor laws require double time rate

Bill....please correct me if I miss understood our conversation or if any additional clarifications are needed.

Don...if you have any clarifying guestions, Bill would be the best person to speak with.

Thanks Cheryl



THE CITY OF SAN DIEGO

October 17, 2008

Mr. Donald Ostrand, President Ocean Blue Environmental Services, 3110 Hancock Street San Diego, CA 92110-4415

Dear Mr. Ostrand:

Subject: Bid No. 9075-08-A — Hazardous Waste Management Service – Sections I & II Primary

Your bid of June 27, 2008 has been accepted by the City of San Diego and the subject contract is being awarded for a period of one (1) year beginning November 1, 2008 through October 31, 2009, with options to renew for four (4) additional one (1) year periods.

INSURANCE REQUIREMENTS:

Our records reflect the following insurance coverage on file and expiration dates.

- 1. Commercial General Liability (EXPIRES August 3, 2009) must be for a minimum of \$2,000,000.00 Each Occurrence.
- 2. Automobile Liability insurance coverage (EXPIRES August 3, 2009) must be for a minimum of \$2,000,000.00 CSL.
- 3. Workers' Compensation policy is required (EXPIRES July 1, 2009) and must contain a waiver of subrogation of rights against the City of San Diego.
- 4. Pollution Liability insurance coverage (EXPIRES August 3, 2009) must be for a minimum of \$10,000.00 CSL.

If you have any questions regarding insurance requirements, please call the Insurance Coordinator at (619) 236-6254.

Purchase order(s) will be issued as necessary to cover the City's specific requirements.



Page 2 Bid No. 9075-08-A Mr. Ostrand October 17, 2008

If you have any questions, or foresee any problems which may impact the fulfillment of this contract, please call me directly at (619) 236-6653.

Thank you for doing business with the City of San Diego.

Sincerely,

Tom Roy, CPPB

Principal Procurement Specialist

TR/cen

Enclosure



Y OF SAN DIEGO ♦ PURCHASING CONTRACTING DEPARTMENT INSURANCE REQUIREMENTS

ANY QUESTIONS PERTAINING TO THIS NOTICE SHOULD BE DIRECTED TO THE INSURANCE COORDINATOR:

FORWARD THESE REQUIREMENTS TO YOUR INSURANCE AGENT TO ENSURE ACCURACY ON THE INSURANCE CERTIFICATE

The insurance certificate must be prepared pursuant to the requirements listed below. Failure to comply with these requirements in a timely manner may jeopardize the renewal and/or continuation of this contract.

- 1. The FULL name of the Company(s) affording coverage must be named on the certificate of insurance. Insurance Company(s) selected MUST be authorized to do business in the State of California and rated "A-, VI" or better by the A.M. Best Key Rating Guide. A Service of Suit Clause must be furnished in the event a Company is a Surplus Lines Company.
- 2. Commercial General Liability insurance should be written on an ISO Occurrence form CG 00 01 07 98 or an equivalent form. There shall be no endorsement or modification of the CGL limiting the scope of coverage for either insured vs. insured claims or contractual liability. (1) The CGL policy shall include wording that the policy is Primary and Non-Contributory.
- 3. Commercial Automobile Liability shall be written on an ISO form CA 00 01 12 90, a later version of this form, or an equivalent form. Insurance certificate shall reflect coverage for any auto.
- 4. The City of San Diego must be named as additional insured on Commercial General Liability and Automobile Liability coverage. (A specific City department shall not be named.) The City requires Contractors to submit: (1) an ACORD certificate with Additional Insured Endorsement naming the "City of San Diego, its respective elected officials, officers, employees, agents and representatives" as an additional insured, (2) a separate Additional Insured Endorsement page (CG 2010, CG 2026, or equivalent) also listing the "City of San Diego, its respective elected officials, officers, employees, agents and representatives" as an additional insured.
- 5. The Worker's Compensation policy must be accompanied by an endorsement for the Waiver of Subrogation of rights against the "City of San Diego, its respective elected officials, officers, employees, agents and representatives."
- 6. The authorized Insurance Agency Representative's original signature is required.
- 7. A notation of "All Operations" or the Bid/P.O. Number and/or Job Title must be included on the certificate (one (1) per certificate). (Note: The "All Operations" endorsement covers all current and future operations with the City of San Diego. Minimum coverage must be in accordance with bid or contract specifications
- 8. Certificate holder information must read as follows:

City of San Diego, Purchasing & Contracting Department 1200 Third Avenue, Suite 200 San Diego, CA 92101-4195

ALL said insurance shall be maintained by the Contractor in full force and effect during the ENTIRE PERIOD OF PERFORMANCE under the agreement. Renewal certificates must be received by the Insurance Coordinator, City of San Diego Purchasing & Contracting Department, 1200 Third Ave, Ste 200, San Diego, CA 92101-4195 prior to the expiration date in order to ensure continuation of contracts. (6/08-ydk)



City of San Diego PRICING AGREEML IT

Bid No.: 9075-08-A

PA No.

8200056-0

Ship To:

Center ID: 102PHRCH

PURCHASING & CONTRACTING SEE ACTUAL PO'S FOR SPECIFICS BILL-TO AND SHIP-TO ADDRESS

SAN DIEGO, CA

92101-4195

Bill To:

Center ID: 102PURCH

92101-4195

PURCHASING & CONTRACTING

SEE ACTUAL PO'S FOR SPECIFICS BILL-TO

AND SHIP-TO ADDRESS

SAN DIEGO, CA

Time: 2:57:44PM

Page: 1 of 2

Date: 10/20/08

OPIS No.: PA09-8200056-0

Commodity Code: 9717

Last Option End Date:

Vendor:

OCEAN BLUE ENVIRONMENTAL SERVICES.

3110 HANCOCK ST

SAN DIEGO, CA 92110-4415

USA

Terms: Net 30

FOB:

Destination Tax Code: N

Buyer: Bill Broderick

Phone: 619-236-6158 Fax: 619-236-5904

E-Mail: WBroderick@sandiego.gov

Vendor ID: OBE 04336004

Phone: ()

Fax: ()

Line#	Item ID/Description	Quantity/U/M	Unit Price	Extended Price
	This Document is for Contractual Information Only and is NOT a Po Purchase Orders Will be Issued as Needed			
1	SECTION I Removal and disposal of hazardous waste on an emergency basis per pricing in section I of RFB 9075-08-A. Contact complete bid packet.	500,000.00 EA	\$ 1.0000	\$ 500,000.00
2	SECTION II Removal and disposal of hazardous waste on a routine/ basis per pricing in section II of RFB 9075-08-A. Contac complete bid packet.	200,000.00 EA	1.0000	200,000.00

Notes:

BID 9075-08-A

HAZARDOUS WASTE MANAGEMENT SERVICE FOR ALL CITY SITES

EXERCISING ORIGINAL AWARD WITH 4 ADDITIONAL ONE (1) YEAR OPTIONS REMAINING TO RENEW CONTRACT FOR AN ADDITIONAL

PERIOD FROM 11/01/08 THROUGH 10/31/10 WITH PRICE INCREASE AS AGREED TO IN BID PAGE 31.

Options To Renew:

11/1/09 through 10/31/10; NTE CPI or 5 %

11/1/10 through 10/31/11; NTE CPI or 5 %

11/1/11 through 10/31/12; NTE CPI or 5 %

11/1/12 through 10/31/11; NTE CPI or 5 %

EFFECTIVE 10/31/08 CONTRACT REASSIGNED FROM CLEAN HARBORS ENVIRONMENTAL

Public Agency Clause: YES

Vendor Contact: Donald Ostrand

INSURANCE TO BE UPDATED AS REQUIRED

NOTE: THIS SHEET IS FOR CONTRACT INFORMATION ONLY. THIS IS NOT A PURCHASE ORDER. PURCHASE ORDERS WILL BE ISSUED AS REQUIRED.

Have questions about doing business with the City of San Diego? Visit our Purchasing web site at www.sandiego.gov/purchasing and get all the answers.

For specific information regarding contract opportunities with the City of San Diego, please visit our Bid & Contract Opportunities web site at www.sandiego.gov/bids-contracts.

SEE LAST PAGE FOR TOTALS



City of San Diego PRICING AGREEMENT

Bid No.: 9075-08-A

PA No.

8200056-0

Ship To:

Center ID: 102PHRCH

PURCHASING & CONTRACTING SEE ACTUAL PO'S FOR SPECIFICS **BILL-TO AND SHIP-TO ADDRESS** SAN DIEGO, CA

92101-4195

Bill To: Center ID: 102PURCH

PURCHASING & CONTRACTING

SEE ACTUAL PO'S FOR SPECIFICS BILL-TO AND SHIP-TO ADDRESS

SAN DIEGO, CA

92101-4195

Date: 10/20/08

Page: 2 of 2

Time: 2:57:44PM

OPIS No.: PA09-8200056-0

Commodity Code: 9717 Last Option End Date:

Vendor:

OCEAN BLUE ENVIRONMENTAL SERVICES,

3110 HANCOCK ST

SAN DIEGO, CA 92110-4415

USA

Terms: Net 30

FOB:

Destination Tax Code: N

Buyer: Bill Broderick Phone: 619-236-6158

Fax: 619-236-5904

Vendor ID: OBE 04336004

Phone: ()

Fax: ()

E-Mail: WBroderick@sandiego.gov

Notes (cont):

NOTE: THIS SHEET IS FOR CONTRACT INFORMATION ONLY. THIS IS NOT A PURCHASE ORDER. PURCHASE ORDERS WILL BE ISSUED AS REQUIRED.

DISTRIBUTION: File, Vendor, Buyer, OPIS,

Cheryl Lester MS1103B, Dave Williams

Have questions about doing business with the City of San Diego? Visit our Purchasing web site at www.sandiego.gov/purchasing and get all the answers.

For specific information regarding contract opportunities with the City of San Diego, please visit our Bid & Contract Opportunities web site at www.sandiego.gov/bids-contracts.

Line Item Total 700,000.00 Tax 0.00 Freight 0.00 PA Total: 700,000.00

CITY OF SAN DIEGO

PURCHASING & CONTRACTING DEPT. 1200 Third Avenue, Suite 200 San Diego, CA 92101-4195

Bid No. 9075-08-A **REQUEST FOR BID**

Closing Date: June 13, 2008 @ 3:00 pm P.S.T.

Subject: Furnish the City of San Diego with Hazardous Waste Management Service

Timeline: As may be required for a period of one (1) year from date of fully executed contract, with

options to renew for four (4) additional one (1) year periods, in accordance with the attached

specifications.

Note: Recommended Pre-Bid Conference – See Page 27 for Details

License(s) Required: Various – See Pages 28 and 29 for Details

Company	Name
Federal Tax I.D. No.	[PRINT OR TYPE]
Street Address	Signature*
City	Title
StateZip Code	Date
Tel. No Fax No	* <u>Authorized Signature</u> : The signer declares under penalty of perjury that she/he is authorized to sign this documentand bind the company or
E-Mail	organization to the terms of this agreement.
If your firm is not located in California, are you authorized to collect California sales tax? Yes No	SUBMITTED BIDS MUST HAVE AN ORIGINAL SIGNATURE.
If Yes, under what Permit #	Cash discount terms%days. [Terms of less
City of San Diego Business Tax License #:	than 20 days will be considered as Net 30 for bid evaluation purposes.] State delivery time required: days after receipt of order.

FOR CONSIDERATION AS A RESPONSIVE BID, THE FOLLOWING IS REQUIRED:

- 1) Bid must be submitted on official City bid forms.
- 2) All information on this Request for Bid cover page must be completed.
- 3) This cover page must be signed with an original signature.
- 4) Beginning January 1, 2008, all bidders must complete the Vendor Registration Form. Eventually, this form will also be available for on-line submittal.
- 5) Bid must be submitted on or before the exact closing date and time. Bid received after the exact closing date and time will NOT be considered. If hand delivering, please allow enough time for travel and parking to submit by the closing date and time.

FOR FURTHER INFORMATION CONCERNING THIS BID, PLEASE CONTACT:

PEARL ADAMS/cnn, Senior Procurement Specialist

Phone: (619) 533-6289 Fax: (619) 533-3228 E-mail: PAdams@sandiego.gov

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I. PRICING INSTRUCTIONS

Bidder shall submit their pricing on the Pricing Pages submitted with this bid. The Pricing Pages are to be completed in full and shall be submitted with the bid. Only the City's Pricing Pages will be accepted. Any deviation from the Pricing Pages may be considered as non-responsive and unacceptable. Before completing pricing pages refer to Section IV, paragraph D, pages 57-64 for clarification on completing pricing tables.

A. PRICING

Unit prices shall be based on the Unit of Measure (U/M) as specified on the Pricing Page(s). Any changes to the Unit of Measure made by the Bidder may be cause for the item to be rejected as non-responsive.

A projected annual cost to provide disposal of hazardous waste services throughout the community of the City of San Diego is valued at approximately

- Projected 25% of service performed will be one hundred twenty-five thousand dollars (\$125,000.00) for emergency services and;
- Projected 75% of service performed will be three hundred seventy-five thousand dollars (\$375,000.00) for non-emergency, for a total projected contract sum of five-hundred thousand dollars (\$500,000.00) for emergency and non-emergency services.

B. LABOR RATE FEES

Pricing on the labor fees page Schedule I – Emergency Response Rate shall include regular hourly rates and total contract value as defined below.

Pricing on the labor fees page Schedule II – Routine Response Rate shall include regular hourly rates and total contract value as defined below.

Incorporate the following additional factors into the rates pricing pages 5 and 15.

- All labor hours should be calculated portal-to-portal.
- Over night stay per diem rate (meals and lodging), per person. List rates on pricing pages 5 and 15, as applicable.
- All Labor hourly rates must include minimum personal protective gear required to respond to a request for service up to and including Level C (Work uniform and/or poly coated tyvek, air purifying respirator (full or half face), chemical resistant steel toe shoes with metarsal guards, chemical resistant boots, shoe covers, safety glasses, face shield, and hard hats (if required).

C. WORK HOURS

Normal work hours shall be between the hours of 7:00 a.m. to 5:00 p.m., Monday through Friday. Overtime rate will apply at all other times.

II. PRICING PAGE

SCHEDULE I – EMERGENCY RESPONSE RATE SCHEDULE FOR LABOR AND MATERIALS

A. <u>LABOR FEES</u>

Item	Est.			Hourly Rate	
No.	Qty.	U/M	Description	Unit Cost	Extension
1.	1	HR	Field Chemist	\$	\$
			Overtime List Rate:		
			Overnight per diem rate:		
2.	1	HR	Field Technician	\$	\$
			Overtime List Rate:		
			Overnight per diem rate:		
3.	1	HR	Driver (Class A)	\$	\$
			Overtime List Rate:		
			Overnight per diem rate:		
4.	1	HR	Emergency Response Foreman	\$	\$
			Overtime List Rate:		
			Overnight per diem rate:		
		•	TOT	TAL SECTION A:	\$

B. MATERIALS

Note: Use of absorbents materials as a part of lab packing hazardous waste is to be included in disposal pricing.

Item No.	Est. Qty.	U/M	Description	Unit Cost	Extension
1.	1	EA	Hydrophobic absorbent rolls	\$	\$
2.	1	EA	Universal absorbent rolls	\$	\$
3.	1	BG	Vermiculite (For Spill Clean Up only)	\$	\$
4.	1	BG	Ultrasorb (For Spill Clean Up only)	\$	\$
5.	1	EA	Hand Pump (disposable)	\$	\$
6.	1	RL	Shrink Wrap	\$	\$
7.	1	RL	Hazard Tape	\$	\$
8.	1	EA	Triwall Box with liner (one cubic yard)	\$	\$
9.	1	EA	Coliwassa	\$	\$
10.	1	EA	Visqueen 6 mil	\$	\$
11.	1	EA	Duct tape	\$	\$
12.	1	EA	All other Disposable Supplies will be charged at a Invoice Cost Plus%		
				TOTAL SECTION B:	\$

C. <u>EQUIPMENT</u>

Note: Personal protective gear costs for hazardous waste packaging and transportation component of service must be included in Disposal pricing.

Item	Est.				
No.	Qty.	U/M	Description	Unit Cost	Extension
1.	1	ST	Level B – Level C gear with supplied air and any specialized outer wear.	\$	\$
2.	1	ST	Level A – Fully encapsulated suit	\$	\$
3.	1	DY	Cutof fsaw (Sawsall)	\$	\$
4.	1	DY	Portable Lighting	\$	\$
5.	1	DY	High Pressure Low Volume Washer (with hoses and nozzles)	\$	\$
6.	1	DY	Generator (gas powered with fuel)	\$	\$
7.	1	HR	Portable Poly Tank with Containment – 500 gallon size	\$	\$
8.	1	DY	Backhoe	\$	\$
9.	1	DY	40 cubic yard Roll OffContainer with Tarps & Bows	\$	\$
10.	1	DY	25 cubic yard Roll OffContainer with Tarps & Bows	\$	\$
11.	1	DY	Chemical Diaphragm Pump (designed for corrosive materials)	\$	\$
12.	1	DY	Confined Space Entry Equipment	\$	\$
13.	1	DY	Bobcat excavator	\$	\$
14.	1	DY	Air compressor (175cfm) with hoses and fittings	\$	\$

Item	Est.				
No.	Qty.	U/M	Description	Unit Cost	Extension
15.	1	DY	Boom Lift	\$	\$
16.	1	DY	Ventilation Fan	\$	\$
				TOTAL SECTION C:	•

TOTAL SECTION C: | \$

D. <u>INSTRUMENTATION</u>

Note: Any use of instrumentation and field chemical identification kit during hazardous waste packaging component of service is to be included in Disposal pricing.

Item No.	Est. Qty.	U/M	Description	Unit Cost	Extension
1.	1	EA	Organic Vapor Analyzer (PID)	\$	\$
2.	1	EA	Three Gas Meter (Combustible Gas, ox ygen indicator, hydrogen sulfide)	\$	\$
3.	1	EA	Field Chemical Identification kit (HazCat)	\$	\$
				TOTAL SECTION D.	•

TOTAL SECTION D: | \$

E. <u>VEHICLES</u>

Note: Any vehicle costs for transportation of containerized hazardous waste (5 gallon – 85 gallon size) component of service are to be included in Disposal pricing.

Item No.	Est. Qty.	U/M	Description	Unit Cost	Extension
1.	1	DY	Flatbed Truck	\$	\$
2.	1	DY	Step Van	\$	\$
3.	1	DY	Pick-up Truck/Passenger Van	\$	\$
4.	1	DY	Semi-Tractor	\$	\$
5.	1	DY	Storage Van	\$	\$
6.	1	DY	Liftgate Truck	\$	\$
7.	1	DY	Response Vehicle (stocked with items such as non-disposable spill clean up equipment and tools, fire protection, safety and traffic control equipment and materials, decontamination equipment, and any other basic supplies/equipment to perform the activity.	\$	\$
8.	1	HR	Vacuum Truck – caustic chemical resistant (with hoses and flanges)	\$	\$
9.	1	HR	Vacuum Truck (with hoses and flanges)	\$	\$
TOTAL SECTION F.					•

TOTAL SECTION E: | \$

F. EMERGENCY RESPONSE DISPOSAL

Note: Disposal pricing shall include all necessary materials and equipment needed to complete the activity as described in the Bid for the listed waste types per container size and disposal method specified.

This pricing should included but is not limited to: all equipment and material needed to load containers; HazCat spot testing onsite when necessary; container with lid; labels and labeling; prepared disposal documentation; vehicle used in transportation to a storage facility and to an approved disposal facility; and disposal of the listed waste types per container size and disposal method specified.

Item No.	Est. Qty.	U/M	Description	Disposal Method	Unit Cost	Extension
1.	1	GL	Aerosols – non flammable (corrosive) 5 gallon container	DI	\$	\$
2.	1	GL	Aerosols – non flammable (poison) 5 gallon container	DI	\$	\$
3.	1	GL	Aerosols – flammable 5 gallon container	DI	\$	\$
4.	1	GL	Aerosols – flammable 55 gallon container	DI	\$	\$
5.	1	GL	Antifreeze, Lab Pack, 30 gallon container	Recycle*	\$	\$
6.	1	GL	Corrosive Liquid, inorganic – Lab Pack 5 gallon container	Treat**	\$	\$
7.	1	GL	Corrosive Liquid, inorganic – Lab Pack 55 gallon container	Treat**	\$	\$

Item No.	Est. Qty.	U/M	Description	Disposal Method	Unit Cost	Extension
8.	1	GL	Corrosive Liquid, (Ferric or Ferrous Chloride solution), bulk, (vacuum truck or storage container costs separate)	Treat**	\$	\$
9.	1	GL	Corrosive Liquid, (Sodium Hydroxide solution), bulk, (vacuum truck or storage container costs separate)	Treat**	\$	\$
10.	1	GL	Debris – RCRA solids with gasoline (not UST generated), bulk 5 gallon container	DI	\$	\$
11.	1	GL	Debris – RCRA solids contaminated with gasoline (not UST generated), bulk 55 gallon container	DI	\$	\$
12.	1	GL	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk 5 gallon container	DI	\$	\$
13.	1	GL	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk 55 gallon container	DI	\$	\$
14.	1	Ton	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk (cubic yard bin and tractor trailer truck transportation costs separate)	HW Landfill - Class 1	\$	\$
15.	1	GL	Empty Drums – Non RCRA, 55 gallon metal container *HW Landfill Pricing can be substituted if Reconditioning is not available	Recon*	\$	\$

Item No.	Est. Qty.	U/M	Description	Disposal Method	Unit Cost	Extension
16.	1	GL	Flammable Liquids, bulk, 5 gallon container	ALT Fuel*	\$	\$
17.	1	GL	Flammable Liquids, Lab Pack, 55 gallon container	ALT Fuel*	\$	\$
18.	1	GL	Latex Paint, Lab Pack, 55 gallon container	Recycle*	\$	\$
19.	1	GL	Latex Paint, Lab Pack, 30 gallon container	Recycle*	\$	\$
20.	1	GL	Latex Paint, bulk, 5 gallon container	Recycle*	\$	\$
21.	1	GL	Non-RCRA Liquids (such as cleaners) Lab Pack, 5 gallon container	DI	\$	\$
22.	1	GL	Non-RCRA Liquids (such as cleaners) Lab Pack, 55 gallon container	DI	\$	\$
23.	1	GL	Non-RCRA solids with heavy metals, Bulk, 5 gallon container	DI	\$	\$
24.	1	GL	Non-RCRA solids with heavy metals bulk, 55 gallon container	DI	\$	\$
25.	1	GL	Oil (used), no solvent contamination, bulk, 5 gallon container	Recycle	\$	\$
26.	1	GL	Oil (used), no solvent contamination, bulk, 55 gallon container	Recycle	\$	\$
27.	1	GL	Oil (used), no solvent contamination, Lab Pack, 5 gallon container	Recycle	\$	\$
28.	1	GL	Oil (used), no solvent contamination, Lab Pack, 55 gallon container	Recycle	\$	\$

Item	Est.			Disposal		
No.	Qty.	U/M	Description	Method	Unit Cost	Extension
29.	1	GL	Oil (used) solvent contaminated, bulk, 5 gallon container	DI	\$	\$
30.	1	GL	Oil (used) solvent contaminated, bulk 55 gallon container	DI	\$	\$
31.	1	GL	Oil (used) solvent contaminated, lab pack 5 gallon container	DI	\$	\$
32.	1	GL	Oil (used) solvent contaminated, lab pack 55 gallon container	DI	\$	\$
33.	1	GL	Oil-Based Paints, Lab Pack, 55 gallon container	DI	\$	\$
34.	1	GL	Oil-Based Paints, Lab Pack, 30 gallon container	DI	\$	\$
35.	1	GL	Oxidizing Liquids, Lab Pack, 55 gallon container	Treat**	\$	\$
36.	1	GL	Oxidizing Liquids (hypochlorite solution), bulk, (vacuum truck transportation costs separate)	Treat**	\$	\$
37.	1	GL	Poison Solids, Lab Pack, 5 gallon container	DI	\$	\$
38.	1	GL	Poison Solids, Lab Pack, 30 gallon container	DI	\$	\$
39.	1	GL	Poison Liquids, Lab Pack, 5 gallon container	DI	\$	\$

Item No.	Est. Qty.	U/M	Description	Disposal Method	Unit Cost	Extension
40.	1	GL	Poison Liquids, Lab Pack, 30 gallon container	DI	\$	\$
41.	1	GL	RCRA Solid, Debris with heavy metals, bulk, 5 gallon container	DI	\$	\$
42.	1	GL	RCRA Solid, Debris with heavy metals, bulk, 55 gallon container	DI	\$	\$
					TOTAL SECTION F:	\$

TERMS:

Alt Fuel = Alternative Fuel for Destructive Incinerator

DI = Destructive Incineration

HW Landfill = Class I Hazardous Waste Landfill for Solid Wastes

Recon = Reconditioning of Drums for Reuse of the Drum

Recycle = Reuse of the Waste to Produce New Products (Disposal Codes)

Treat = Treatment prior to discharge to sewer (Liquids), Hazardous Waste Landfill (Solids) or other designated treatment method rendering the Waste Non-Hazardous

^{*} Destructive Incineration pricing can be substituted if recycling, reconditioning, or alternative fuel option listed is not available.

^{**} Destructive Incineration pricing can be substituted if neutralization or treatment option listed is not available

SCHEDULE II - ROUTINE/SCHEDULED HAZARDOUS WASTE SERVICES RATE SCHEDULE

G. <u>LABOR FEES</u>

Note: Any labor costs for routine/scheduled hazardous waste pick up component of service is to be included in disposal pricing.

Item No.	U/M	Est. Qty.	Description	Hourly Rate Unit Cost	Extension
1.	HR	1	Field Chemist	\$	\$
			Overtime List Rate:		
			Overnight per diem rate:		
2.	HR	1	Field Technician	\$	\$
			Overtime List Rate:		
			Overnight per diem rate:		
3.	HR	1	Driver (Class A)	\$	\$
			Overtime List Rate:		
			Overnight per diem rate:		
4.	HR	1	Emergency Response Foreman	\$	\$
			Overtime List Rate:		
			Overnight per diem rate:		
			TOTA	AL SECTION G:	\$

H. MATERIALS

Note: Use of absorbent materials as a part of lab packing hazardous waste is to be included in Disposal pricing.

Item No.	Est. Qty.	U/M	Description	Unit Cost	Extension
1.	1	EA	Hydrophobic absorbent rolls	\$	\$
2.	1	EA	Universal absorbent rolls	\$	\$
3.	1	BG	Vermiculite (For Spill Clean Up only)	\$	\$
4.	1	BG	Ultrasorb (For Spill Clean Up only)	\$	\$
5.	1	EA	Hand Pump (disposable)	\$	\$
6.	1	RL	Shrink Wrap	\$	\$
7.	1	RL	Hazard Tape	\$	\$
8.	1	EA	Triwall Box with liner (one cubic yard)	\$	\$
9.	1	EA	Coliwassa	\$	\$
10.	1	EA	Visqueen 6 mil	\$	\$
11.	1	EA	All other Disposable Supplies will be charged at a Invoice Cost Plus%		
				TOTAL SECTION H:	\$

I. <u>EQUIPMENT</u>

Note: Personal protective gear costs for packaging and transporting hazardous waste component of service is to be included in Disposal pricing.

Item No.	Est. Qty.	U/M	Description	Unit Cost	Extension
1.	1	ST	Level B – Level C with supplied air and any specialized outer wear.	\$	\$
2.	1	ST	Level A – Fully encapsulated suit	\$	\$
3.	1	DY	Cutting saw (Sawsall)	\$	\$
4.	1	DY	Portable Lighting	\$	\$
5.	1	DY	High Pressure Low Volume Washer	\$	\$
6.	1	DY	Generator (gas powered)	\$	\$
7.	1	DY	Ventilation Fan	\$	\$
8.	1	DY	Portable Poly Tank – 500 gallon size	\$	\$
9.	1	DY	Backhoe	\$	\$
10.	1	DY	40 cubic yard Roll OffBin with tarp and bows	\$	\$
11.	1	DY	25 cubic yard Roll OffBin with tarp and bows	\$	\$
12.	1	DY	Confined Space Entry Equipment	\$	\$
13.	1	DY	Chemical Diaphragm Pump (designed for corrosive materials)	\$	\$

Item No.	Est. Qty.	U/M	Description	Unit Cost	Extension
14.	1	DY	Bobcat excavator	\$	\$
15.	1	DY	Air compressor (175cfm) with hoses and fittings	\$	\$
16.	1	DY	Boom Lift	\$	\$
				TOTAL SECTION I:	\$

J. <u>INSTRUMENTATION</u>

Note: Use of Instrumentation and field chemical identification kit during hazardous waste packaging component of service is to be included in Disposal pricing.,

Item No.	Est. Qty.	U/M	Description	Unit Cost	Extension
1.	1	EA	Organic Vapor Analyzer (PID)	\$	\$
2.	1	EA	Three Gas Meter (Combustible Gas/oxygen indicator, hydrogen sulfide)	\$	\$
3.	1	EA	Field Chemical Identification kit (HazCat)	\$	\$
TOTAL SECTION J:					\$

K. <u>VEHICLES</u>

Note: Vehicle costs for transporting hazardous waste (5 gallon – 55 gallon size) component of service is to be included in Disposal pricing)

Item No.	Est. Qty.	U/M	Description	Unit Cost	Extension
1.	1	DY	Stakebed Truck	\$	\$
2.	1	DY	Step Van	\$	\$
3.	1	DY	Pick-up Truck/Passenger Van	\$	\$
4.	1	DY	Semi-Tractor	\$	\$
5.	1	DY	Storage Van	\$	\$
6.	1	HR	Vacuum Truck with hoses and flanges	\$	\$
7.	1	DY	Supply Vehicle (stocked with items such as non-disposable tools, basic fire protection, safety equipment and any other basic supplies/equipment to perform the activity.	\$	\$
8.	1	DY	Liftgate Truck	\$	\$
9.	1	DY	Other Equipment	\$	\$
				TOTAL SECTION K:	\$

L. CONTAINERS

Note: Costs of containers used in hazardous waste disposals must be included in disposal pricing. Container pricing below is only for other uses.

Item No.	Est. Qty.	U/M	Description	Unit Cost	Extension
1.	1	GL	Poly 55 Gallon Drum- open top, 1H2 (new)	\$	
2.	1	GL	Poly 30 Gallon Drum - open top, 1H2 (new)	\$	\$
3.	1	GL	Poly 15 Gallon Drum- open top, 1H2 (new)	\$	\$
4.	1	GL	Poly 5 Gallon Drum- open top, 1H2 (new)	\$	\$
5.	1	GL	Metal 55 Gallon Drum – open top, 1A2 (new)	\$	\$
6.	1	GL	Metal 55 Gallon Drum – open top, 1A2 (recon)	\$	\$
7.	1	GL	Metal 30 Gallon Drum – open top, 1A2 (new)	\$	\$
8.	1	GL	Metal 30 Gallon Drum – open top, 1A2 (recon)	\$	\$
9.	1	GL	Metal 15 Gallon Drum – open top, 1A2 (new)	\$	\$
10.	1	GL	Metal 15 Gallon Drum – open top, 1A2 (recon)	\$	\$
11.	1	GL	Metal 5 Gallon Drum – open top, 1A2 (new)	\$	\$
12.	1	GL	Metal 5 Gallon Drum- open top, 1A2 (recon)	\$	\$
			7	TOTAL SECTION L:	\$

M. ROUTINE/SCHEDULED HAZARDOUS WASTE DISPOSAL SERVICE

Item No.	Est. Qty.	U/M	Description	Disposal Method	Unit Cost	Extension
1.	1	GL	Aerosols – non flammable (corrosive) 5 gallon container	DI	\$	\$
2.	1	GL	Aerosols – non flammable (poison) 5 gallon container	DI	\$	\$
3.	1	GL	Aerosols – flammable 5 gallon container	DI	\$	\$
4.	1	GL	Aerosols – flammable 55 gallon container	DI	\$	\$
5.	1	GL	Combustible liquid- Bulk (asphalt emulsion), 55 gallon container	DI	\$	\$
6.	1	GL	Corrosive Liquid – Lab pack (combined sulfuric acid and mercury waste) 5 gallon container * Destructive Incineration pricing can be substituted if neutralization is not available	Treat/ Recycling*	\$	\$
7.	1	GL	Corrosive Liquid, inorganic – Lab Pack 5 gallon container * Destructive Incineration pricing can be substituted if neutralization is not available	Treat*	\$	\$
8.	1	GL	Corrosive Liquid, inorganic – Lab Pack 55 gallon container * Destructive Incineration pricing can be substituted if neutralization is not available	Treat*	\$	\$

Item No.	Est. Qty.	U/M	Description	Disposal Method	Unit Cost	Extension
9.	1	GL	Corrosive Liquid, (Ferric or Ferrous Chloride solution), bulk, (vacuum truck or storage container costs separate)	Treat*	\$	\$
			* Destructive Incineration pricing can be substituted if neutralization is not available			
10.	1	GL	Corrosive Liquid, (Sodium Hydroxide solution), bulk, (vacuum truck or storage container costs separate)	Treat*	\$	\$
			* Destructive Incineration pricing can be substituted if neutralization is not available			
11.	1	GL	Debris – RCRA solids contaminated with gasoline (not UST generated), bulk 5 gallon container	DI	\$	\$
12.	1	GL	Debris – RCRA solids contaminated with gasoline (not UST generated), bulk 55 gallon container	DI	\$	\$
13.	1	GL	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk 5 gallon container	DI	\$	\$
14.	1	GL	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk 55 gallon container	DI	\$	\$
15.	1	Ton	Debris – Non-RCRA solids contaminated with oil and/or diesel (not UST generated), bulk (cubic yard bin and tractor trailer truck transportation costs separate)	HW Landfill		

Item No.	Est. Qty.	U/M	Description	Disposal Method	Unit Cost	Extension
16.	1	GL	Empty Drums – Non RCRA, 55 gallon metal container *HW Landfill Pricing can be substituted if Reconditioning is not available	Recon*	\$	\$
17.	1	GL	Flammable Liquids, bulk, 55 gallon container * Destructive Incineration pricing can be substituted if alternative fuel option is not available	ALT Fuel*	\$	\$
18.	1	GL	Flammable Liquids, Lab Pack, 55 gallon container *Destructive Incineration pricing can be substituted if alternative fuel option is not available	ALT Fuel*	\$	\$
19.	1	GL	Latex Paint, Lab Pack, 55 gallon container *Destructive Incineration pricing can be substituted if recycling is not available	Recycle*	\$	\$
20.	1	GL	Latex Paint, Lab Pack, 30 gallon container *Destructive Incineration pricing can be substituted if recycling is not available.	Recycle*	\$	\$
21.	1	Ton	Non-RCRA Solid (pH <2.0) Activated Carbon, cubic yard bin (Tractor Trailer Transportation charge and any additional Landfill taxes/fees are separate)	HW Landfill	\$	\$

Item No.	Est. Qty.	U/M	Description	Disposal Method	Unit Cost	Extension
22.	1	GL	Non-RCRA Liquids (such as cleaners) Lab Pack, 5 gallon container	DI	\$	\$
23.	1	GL	Non-RCRA Liquids (such as cleaners) Lab Pack, 55 gallon container	DI	\$	\$
24.	1	GL	Non-RCRA solids with heavy metals Bulk, 5 gallon container	DI	\$	\$
25.	1	GL	Non-RCRA solids with heavy metals bulk, 55 gallon container	DI	\$	\$
26.	1	GL	Oil-Based Paints, Lab Pack, 55 gallon container	DI	\$	\$
27.	1	GL	Oxidizing Liquids (hypochlorite solution), bulk, 55 gallon container * Destructive Incineration pricing can be substituted if treatment is not available.	Treat*	\$	\$
28.	1	GL	Oxidizing Liquids (hypochlorite solution), bulk, (vacuum truck transportation and bulk container costs are separate) * Destructive Incineration pricing can be substituted if treatment is not available.	Treat*	\$	\$
29.	1	GL	Poison Solids, Lab Pack, 5 gallon container	DI	\$	\$

Item No.	Est. Qty.	U/M	Description	Disposal Method	Unit Cost	Extension
30.	1	GL	Poison Solids, Lab Pack, 30 gallon container	DI	\$	\$
31.	1	GL	Poison Liquids, Lab Pack, 5 gallon container	DI	\$	\$
32.	1	GL	RCRA Solid, Debris with heavy metals, bulk, 5 gallon container	DI	\$	\$
33.	1	GL	RCRA Solid, Debris with heavy metals, bulk, 55 gallon container	DI	\$	\$
34.	1	GL	Road Flares (Fusee), bulk, 5 gallon container	Treat*	\$	\$
			*Destructive incineration pricing may be substituted if Treatment is not available			

TOTAL SECTION M: \$

TOTAL SECTIONS A-M: \$

TERMS:

Alt Fuel = Alternative Fuel for Destructive Incinerator

DI = Destructive Incineration

HW Landfill = Class I Hazardous Waste Landfill for Solid Wastes

Recon = Reconditioning of Drums for Reuse of the Drum

Recycle = Reuse of the Waste to Produce New Products (Disposal Codes)

Treat = Treatment prior to discharge to sewer (Liquids), Hazardous Waste Landfill (Solids) or other designated treatment method rendering the Waste Non-Hazardous

- * Destructive Incineration pricing can be substituted if recycling, reconditioning, or alternative fuel option listed is not available.
- ** Destructive Incineration pricing can be substituted if neutralization or treatment option listed is not available.

III. SPECIFIC PROVISIONS

A. QUESTIONS AND COMMENTS

Questions and comments regarding this bid must be submitted in writing to City of San Diego, Purchasing & Contracting Department, ATTN: Pearl Adams, 1200 Third Avenue, Suite 200, San Diego, CA 92101; or by fax to (619) 533-3228; or by e-mail to PAdams@sandiego.gov, no later than 5:00 p.m. on Friday, June 6, 2008.

B. PRE-BID CONFERENCE

All Bidders are strongly encouraged to attend the pre-bid conference. The pre-bid conference will be held at Environmental Services Department, 9601 Ridgehaven Court, ESD Auditorium, San Diego, CA 92123 on Wednesday, May 28, 2008 at 9:30 a.m.

The pre-bid conference is the only opportunity for Bidders to discuss this project with the City Hazardous Material Coordinator.

Upon notification by the City Hazardous Material Coordinator(s), service is required, the Contractor will be responsible for verifying site conditions and size of areas to be serviced throughout the life of the contract. Failure to do so will not relieve the Contractor of their responsibility to perform in accordance with these specifications. No additional compensation or relief from any obligations of the contract will be granted because of lack of knowledge of the site.

By submitting a bid, Bidders acknowledges that they are relying on their own examination of the work site and have the capability to fulfill the contract requirements; and are knowledgeable of all other data and matters requisite to the fulfillment of the contract.

The information provided by the City is not intended to be a substitute for, or a supplement to the independent verification by the Bidders to the extent such independent investigation of site conditions is deemed necessary or desirable by the Bidders. Bidder acknowledges that he has not solely relied upon City furnished information regarding site conditions in preparing and submitting a bid.

For further information contact Pearl Adams at (619) 533-6289. Allow two (2) hours for the pre-bid conference.

C. AWARD

This bid shall be awarded on an item by item basis, or in any group or combination of items, or as a lot, as may be in the best interest of the City.

This bid may be awarded to the lowest responsive and responsible Bidder as the primary Contractor. The 2nd lowest responsive and responsible Bidder may be awarded as a secondary Contractor. The secondary Contractor will be used at the discretion of the City. The City reserves the right to reject any bid when, in its opinion; the Bidder cannot perform the contract in accordance with specification contained herein. The factors to be considered in awarding this bid may include, but are not limited to, Bidder's qualifications, experience performing work of comparable size and scope, available equipment, and any other factors which are in the City's best interest.

D. LICENSE/REGISTRATION/PERMIT NUMBERS

The Contractor must possess and provide copies of all licenses, permits, certifications, registrations and any other qualifications required by local, state, and federal law to identify, package, transport, and dispose of hazardous wastes; accept and fulfill all responsibilities and obligations required by local, state, and federal enforcement agencies as owner and operator of its licensed TSDFs, if any; and notify the City within seven (7) working days if any of these licenses, registrations or other qualifications have been revoked, suspended or expired. The Contractor will ensure sub-contractors are in conformance with these provisions.

Contractor vehicles transporting hazardous waste must comply with all applicable vehicle local, state, and federal transporter requirements including, the requirements of the Department of Transportation (D.O.T.), and the Department of Toxic Substances Control (DTSC).

The Contractor must comply with all local, state, and federal requirements regarding documentation to maintain the vehicle. The City reserves the right to inspect Contractor's vehicle(s) to confirm compliance with applicable transportation regulations.

After a thorough review of the applicability of any proposed license substitution, the City will inform the Bidder, in writing, of its decision prior to the bid closing. The City's decision will be final.

	License/Registration/ Permits Numbers	Expiration Date	Name
California Department of Motor Vehicle – Motor Carrier Permit			

	License/Registration/ Permit Numbers	Expiration Date	Name
California Highway Patrol – Hazardous Materials Transportation License			
California Dept of Toxic Substances Control – Hazardous Waste Transportation Registration			
US Dept of Transportation – Research and Special Programs Administration (RSPA) – Hazardous Materials Cert No.			
California or Federal EPA ID Number Disposal Companies EPA ID Number			
AND Disposal Companies CUPA or Equivalent State/Local Hazardous Waste Regulatory Agency			

E. SUBMITTALS

1. BID SUBMITTAL

Bids must be returned in a sealed envelope to the Purchasing & Contracting Department, 1200 Third Avenue, Suite 200, San Diego, CA 92101. The bid number and closing date/time must be referenced on the outside of the envelope (lower left corner). Bids must be received by the Purchasing Reception Desk prior to bid closing at 3:00 p.m. on bid closing date. Faxed bids will not be accepted.

The original and four (4) copies of bid, including any attachments, shall be submitted.

2. SUBMITTALS REQUIRED WITH BID

Failure to provide the required submittals with the bid shall be cause for the bid to be rejected as non-responsive.

a. License Requirements (use form on page 28 and 29).

- b. Bidder's References (as specified in Section III, paragraph K, page 33).
- c. Bidder's Statement of Subcontractors (as specified in Section III, paragraph K, page 33).
- d. Bidder's Statement of Available Equipment (as specified in Section III, paragraph K, page 33).
- e. Bidder's Statement of Financial Responsibility (as specified in Section III, paragraph K, page 33).
- f. Contractor Information Form (as specified in Section III, paragraph K, page 33).
- g. Contractor Standards Questionnaire (as specified in Section III, paragraph K, page 33).
- h. Contractor's Responsibilities Required Plans, Procedures, and Documentation (as specified in Section IV, paragraph C, pages 45-53).
- i. A notarized statement that provides the following information:
 - (1) A statement disclosing all citations, notices of violation, judgments, orders, settlements, or other adjudicative actions from any criminal court, civil court, or administrative agency, whether contractor admitted liability or not, in the past three (3) years. If the answer is no to this question, submit a notarized statement stating so.
 - (2) Answer the question, "Has your firm or its agents been issued a Stop Work Order on any project within the last twenty-four (24) months?" Yes _____ No ____ If "yes", provide details as discussed in above.
 - (3) Answer the question, "Are you now, or have you been in the past, a part to any litigation, or arbitration arising out of your performance on hazardous waste management contracts?" Yes _____ No ____ if "yes", provide details as discussed above.
 - (4) Describe any liquidated damages assessed within the last thirty-six (36) months.
- i. Vendor Registration (use form on pages 69-70).

3. SUBMITTALS REQUIRED UPON PROVISIONAL AWARD

Failure to provide the following documentation within the time period specified may be cause for the provisional award to be voided and the bid to be rejected as non-responsive.

- a. Insurance Requirements as specified in City of San Diego General Provisions, Section III, paragraph G, page 31, if not currently on file.
- b. Taxpayer Identification Number (W-9) as specified in City of San Diego General Provisions, Section C, paragraph 15, if not currently on file.

c. Business Tax License as specified in Section III, paragraph M, page 34, if not currently on file.

F. OPTION TO RENEW

After the initial one (1) year contract period, the City reserves the option to renew the contract up to four (4) additional one (1) year periods under the terms and conditions herein stated beginning on the anniversary of the commencement of contract. The renewal is contingent on a mutual agreement between the City and the Contractor with such agreement to be confirmed within sixty (60) days of the expiration of the contract period. Either the City or the Contractor may decline to confirm the renewal of the contract for any reason whatsoever, which shall render the renewal option null and void.

The City's initial letter offering the Contractor an opportunity to renew the contract does not constitute an award of the option period. Any option acceptance must be confirmed by the City, in writing, before it becomes valid.

The City will not grant an option, if the contractor requests a price increase which exceeds the average percentage variant for the previous twelve months in the Consumer Price Index for Urban Wage Earners and Clerical Workers (CPI-W) for the San Diego area as published by the Bureau of Labor Statistics, or 5.0%, whichever is less. If a price increase is requested, the bidder must provide detailed supporting documentation to justify the requested increase. The requested increase will be evaluated by the City and the City reserves the right to accept or reject such request.

This section will not be considered in the evaluation for award.

The City may also desire to extend a contract on a month-to-month basis upon expiration of the current contract period under the terms and conditions of the current contract unless modified in writing. The renewal is contingent on a mutual agreement between the City and the contractor with such agreement to be confirmed in writing prior to the expiration of the contract period.

G. INSURANCE REQUIREMENTS

All required insurance shall be submitted to Purchasing within ten (10) days of provisional award. Failure to provide the insurance certificates within the time frame specified by the City shall be cause for the bid to be rejected as non-responsive. Contractor shall maintain insurance in full force and effect during the entire period of performance under contract. Failure to do so shall be cause for termination of the contract.

All policies must have a thirty (30) day non-cancellation clause giving the City thirty (30) days prior written notice in the event a policy is canceled.

At the end of each contract year, the City reserves the right to review insurance requirements and to require more or less coverage depending upon assessment of the risk, the Vendor's past experience, and the availability and affordability of increased liability insurance coverage.

Insurance coverage must be from an insurance carrier licensed in the State of California and rated "A" or better by the A.M. Best Key Rating Guide.

The following coverage is required:

- 1. Commercial General Liability for a minimum of two million dollars each occurrence (\$2,000,000.00 EO). The City of San Diego must be named as an additional insured on the certificate.
- 2. Automobile Liability for a minimum of two million dollars combined single limit (\$2,000,000.00 CSL). The City of San Diego must be named as an additional insured on the certificate.
- 3. Workers' Compensation coverage in accordance with the laws of the State of California. Policy must contain a Waiver of Subrogation of Rights against the City of San Diego.
- 4. Pollution Liability for a minimum of two million dollars combined single limit (\$2,000,000.00 CSL). Such policy shall show proof of coverage for pollution liability associated with the collection and disposal of hazardous wastes. The City of San Diego must be named as an additional insured on the certificate.

H. CITY HAZARDOUS MATERIAL COORDINATOR

- Cheryl Lester, Supervising Hazardous Materials Inspector Environmental Services Department
- Dave Williams, Battalion Chief
 Fire Rescue Hazardous Materials Technical Services
- John Alley, Deputy Director General Services Department Fleet Services Division

I. COORDINATION AND QUALITY ASSURANCE MEETINGS

1. At no additional charge to the City, Contractor shall schedule at least one (1) meeting with City's Contract Administrator and/or Coordinator to discuss coordination issues to provide the services requested in this Bid. This meeting should be scheduled no later than four (4) weeks from date of the award of the contract.

- 2. At no additional charge to the City, the Contractor shall meet at the City's request to discuss contract performance issues. This meeting will be at least annually and will be scheduled within two (2) weeks of a request. At this meeting, City's Contract Administrator and/or Coordinator will provide Contractor with feedback and will note any deficiencies in contract performance and provide Contractor with an opportunity to address and correct these areas. Additional quality assurance meetings may be required, depending upon Contractor's performance.
- 3. The City Hazardous Materials Management Program is the Contract Coordinator and will assist the Contractor in communicating with the various City departments utilizing the contract. The Contractor may request a meeting with the City Contract Administrator to resolve any coordination issues.

J. CITY-WIDE PURCHASE ORDER

The City of San Diego may issue a City-Wide Purchase Order. The terms and conditions for the use of the City-Wide Purchase Order will be as follows:

- 1. To authorize delivery, the Contractor will be given a number from the Blanket/Open Purchase Requisition and Invoice Form, PA2610.
- 2. To receive payment, Contractors are required to submit invoices to Central Stores Administration at 1200 Third Avenue, Suite 200, San Diego, CA 92101, referencing the City-Wide Purchase Order number and the PA2610 number.

The Contractor will furnish the City with annual usage reports which will include item description of services performed at various site locations. These reports shall be sent to the Purchasing & Contracting Department, attention Purchasing Agent, either electronically or by mail at the time of contract renewal.

K. REFERENCES/QUALIFICATIONS

Bidders are required to demonstrate successful performance for work of similar size and scope as specified in this contract during the past three (3) years. Bidders must also demonstrate that they are properly equipped to perform the work as specified in this contract.

To enable the City to evaluate the responsibility, experience, skill, and business standing of the Bidder, the following documents must be included with the bid submittal:

- 1. Bidder's References (use form on page 63).
- 2. Bidder's Statement of Subcontractors TSDF (use form on page 64).
- 3. Bidder's Statement of Subcontractors Transporter(s) (use form on page 65).
- 4. Bidder's Statement of Available Equipment (use form on page 66).

- 5. Bidder's Statement of Financial Responsibility (use form on page 67).
- 6. Contractor Information Form (use form on page 68).
- 7. Contractor Standards Questionnaire (use form on pages 71-75).

L. GENERAL PROVISIONS

Except as otherwise specified herein, the City of San Diego General Provisions, dated January 3, 2005, (on file in the Office of the Purchasing Agent) are incorporated as part of this bid and any resulting contract by reference. The General Provisions are available online at www.sandiego.gov/purchasing or via request from the Purchasing & Contracting Department by calling (619) 236-6000.

By signing and/or authorizing the bid submittal, the Bidder/Proposer acknowledges that they have read and understood the meaning, intent and requirements of said General Provisions; and acknowledge said General Provisions are included as a part of this bid.

M. BUSINESS TAX LICENSE

Any company doing business with the City of San Diego is required to comply with Section 31.0301 of the San Diego Municipal Code regarding Business Tax. For more information please visit the City of San Diego website at www.sandiego.gov/treasurer/or call (619) 615-1500.

The City requires that each vendor to provide a copy of their Business Tax License, or a copy of their application receipt. Failure to provide the required documents within ten (10) business days of the City's request may result in a Bid being declared non-responsive and rejected.

N. CONTRACTOR STANDARDS

This bid is subject to the Contractor Standards clause of the Municipal Code, Chapter 2, Article 2, Division 32. All Bidders are required to complete and return with their bid the Contractor Standards Questionnaire included with this Request for Bid. The Contractor Standards Rules for Awarding Contracts for Services over \$50,000 are available at www.sandiego.gov/purchasing/or by request from the Purchasing & Contracting Department by calling (619) 236-6000.

IV. SPECIFICATIONS/STATEMENT OF WORK

A. ROUTINE/SCHEDULED HAZARDOUS WASTE MANAGEMENT SERVICES

1. Overview and Information

The City of San Diego has many departments which provide services to residents such as police and fire protection, potable drinking water, wastewater collection, park and recreation, and trash collection. Municipal activities are carried out at approximately 250 permanent facilities and varying work sites throughout the city and county of San Diego and require the use of hazardous materials as part of the operations. The result of using hazardous materials is the generation of Hazardous Waste which must be properly managed. A projected annual cost to provide disposal of hazardous waste services throughout the City is valued at approximately five-hundred thousand (\$500,000.00) dollars for emergency and non-emergency services.

a. Days and Hours of Operation

City facilities typically operate from 6:00 a.m. to 5:00 p.m., Monday through Friday. Many facilities are staffed 24 hours, seven days a week. Work sites typically operate from 6:00 a.m. to 4:00 p.m., Monday through Friday. City facilities and work sites are usually closed on most holidays.

b. Waste Screening and Disposal Requests

The City's Hazardous Materials Management Program (HMMP) will screen City facility and work site requests for Hazardous Waste management service to ensure they are accurate and complete. A specified City department staff member may be designated to screen disposal requests for their department. HMMP will screen the disposal request, collect waste inventory information, and provide this information to the Contractor.

c. Waste Packaging

The Hazardous Waste generated at City facilities or work sites may be in bulk liquid or solids, cylinders, or contained in multiple sized containers. Removal of hazardous waste may also be required from tanks, secondary containment, equipment, or other types of containers.

The existing container packaging may not meet Department of Transportation (D.O.T.) regulatory requirements.

2. Scope of Services

The Bidder will provide at various City facilities and work sites the labor, materials, and equipment necessary to perform the following Routine/Scheduled Hazardous Waste Management Services at City facilities and work sites (as outlined in items a - g below).

a. Containerized Hazardous Waste

Identify, sort, field test, and Lab Pack containerized hazardous waste into an appropriate container size that is most cost effective for disposal. Field testing shall utilize recognized field methods for determining a hazardous waste category and includes but is not limited to pH paper, chlor-d-tect test kits, and other specifically designed test kits.

Label, load, transport and dispose of the packaged Hazardous Waste as specified by the City's approved disposal method to the approved disposal facility. Prepare disposal documentation for City staffsignature and provide appropriate copies for City staffat the time of transport.

Consolidation (bulking) of liquids into containers by Contractor may be requested by the City on an as needed basis. An hourly rate labor charge may be added for the time spent completing the consolidation service.

The City may request pricing and hazardous waste management services for other containerized hazardous waste types not included on the Pricing Page. When requested, the Contractor will prepare a Supplemental Pricing List for any additional hazardous waste types that can be managed by the Contractor. The Supplemental Pricing will include all the same pricing instructions as for those hazardous wastes listed on the Pricing Page and described in the BID.

b. Non-Containerized Hazardous Waste

Identify, collect, and clean via pumping, vacuuming, absorbing, digging or other appropriate means non-containerized hazardous waste from above and below ground tanks, vaults, secondary containment structures, or other requested areas, and place into a proper container most cost effective for disposal.

Confined space entry may be required for some projects.

Label, load, transport, and dispose of the Hazardous Waste as specified by the City approved disposal method to the approved disposal facility. Prepare disposal documentation for City staffsignature and provide appropriate copies to the City at the time of transport.

The City may request pricing and hazardous waste management services for other bulk hazardous waste types not included on the Pricing Page. When requested, the Contractor will prepare a Supplemental Pricing List for any additional bulk hazardous waste types that can be managed by the Contractor. The Supplemental Pricing will include all the same pricing instructions as for those hazardous wastes listed on the Pricing Page and as described in the bid.

c. Communication

The City Contract Administrator, Contract Coordinator and Contractor will mutually agree to the content and communication method (telephone, email, fax, letter, meeting) for the various types of the Routine/Scheduled Hazardous Waste Management Services needed as described in the bid specifications.

d. Disposal Request

The City requires that requests for disposal be handled by the Contractor in a timely, accurate and efficient manner. The City's communication preference with the Contractor for disposal requests is electronic mail. Other alterative communication methods may be acceptable if they are timely, accurate and efficient, and a method agreeable to the City.

City will submit by e-mail or phone to the Contractor a "Request for Hazardous Waste Pickup". The Contractor shall contact the City within a maximum of two (2) working days to arrange the date of pickup of Hazardous Waste from the specified City location. The Contractor shall inform the City of additional acceptance activities that are needed prior to scheduling a pick up. The Contractor shall complete the pickup of the Hazardous Waste within ten (10) working days from the date the Contractor receives the "Request for Hazardous Waste Pick-up" from the City or within ten (10) working days from the date the additional acceptance activities were completed by the City, whichever is applicable.

The Contractor shall provide notice to City staf fwithin (48) hours of any change to the scheduled pickup date. The Contractor shall provide a notice to the City at least 24 hours in advance with a route list and estimated time of arrival time at the facility or work site. The Contractor shall contact the facility or work site the day of the pickup if the Contractor's arrival time will be delayed more than one (1) hour. Lack of notice of late arrival and/or arrival time is in excess of two (2) hours from the stated pickup time would be considered unsatisfactory performance.

The Contractor may schedule multiple City facility and work site Hazardous Waste pickups in one day.

The Contractor may request a "Job Walk", at no cost to the City, for the more complicated Hazardous Waste management tasks to determine the equipment, supplies, and/or additional work needed prior to scheduling a pickup date.

NOTE: At no additional cost to the City, the City may request a Hazardous Waste pickup frequency which may differ from the Contractor's scheduled time when necessary to meet a regulatory deadline or urgent internal activity.

At no additional cost to the City, the City may request a pickup within 48 hours for Hazardous Waste that the City deems a potential safety hazard or necessary to meet regulatory storage timeframes.

At no additional cost to the City, the City requires the Contractor to complete a hazardous waste pickup within 72 hours of the request from the Fire Department's Hazardous Materials Team. The hazardous waste will have an approved profile with the Contractor prior to making the disposal request and the waste will be located at a specific facility.

e. Sort, Identify, Package

As a part of the Routine/Standard Hazardous Waste management services, the Contractor shall perform routine Hazardous Waste container sorting, identifying, and packaging activities so all Hazardous Waste containers are packaged according to the Department of Transportation (DOT) regulations prior to transporting of fsite. Identifying the Hazardous Waste will typically involve reading labels, however occasionally containers may need to be opened and a spot test conducted to verify the contents. This standard Hazardous Waste management service will be included in the pricing of the Routine/Scheduled Hazardous Waste Disposal Costs section of the Pricing page.

The Contractor shall provide varying sizes of containers for disposal of Hazardous Waste in advance of the Hazardous Waste pickup, if requested by the City. The Contractor shall provide the requested containers within five (5) days of receiving a request for containers. The cost of the container and delivery charge will be included in the Routine/Scheduled Hazardous Waste Disposal Costs section of the Pricing page.

The Contractor shall provide the City with pre-printed Hazardous Waste labels for labeling stored containers of Hazardous Waste. The Contractor may provide additional replacement labels as requested by the City or at the time of delivery of containers. The cost of the labels and delivery charge will be included in the Routine/Scheduled Hazardous Waste Disposal Costs section of the Pricing page.

Non-standard Hazardous Waste management services are those which the Contractor must go to significant extra efforts in order to complete the Hazardous Waste management service. An example of a significant effort needed would be collecting varying sizes of unidentified Hazardous Waste containers spread throughout multiple floors in a facility or throughout a large parcel at a work site and performing a Hazardous Waste categorization test on each one prior to packaging the waste. For non-standard Hazardous Waste management services, the Contractor must request an hourly labor charge ahead of completing the non-standard Hazardous Waste management service.

The cost for any non-standard labor charge, specialized equipment or personal protective gear shall be listed on the Routine/Scheduled Hazardous Waste Services Pricing pages section. If specialized equipment or personal protective gear is required, but not listed on the Pricing pages, the Bidder may include these items on a Supplemental Pricing sheet.

City staffmay bulk liquid and solid wastes for economy of disposal. The Contractor shall provide review of lab-packing and bulking as deemed necessary by the Contractor to ensure the City's conformance with Contractor's procedures and Treatment Storage and Disposal Facility's (TSDF) waste acceptance criteria. The Contractor shall describe in detail any procedures or requirements specific to accepting hazardous waste prepackaged by City staffas requested in the submittal section.

The Contractor will provide in their submittal sample forms for inventory of lab-packed wastes, if required.

The Contractor shall utilize the most efficient means to collect un-containerized hazardous waste with significant consideration on generating the lowest volume of hazardous waste requiring disposal. City staffand the Contractor will confirm the means and methods of collecting and packaging the un-containerized hazardous waste prior to mobilizing staffand confirm the means and methods to be used prior to initiating the activity at the facility or work site.

f. Hazardous Waste Profiles

The City will prepare Hazardous Waste profiles for routinely generated wastes as required by Contractor in order to accept the waste for disposal. The Contractor will allow the City to create generic hazardous waste profiles to be used by all City facilities and work sites for like Hazardous Waste types. The Contractor shall keep all profiles created on file.

The Contractor shall, within five (5) working days of the profile being submitted to the Contractor, review and approve the profile or review and returned the profile with a request for additional information. Once the hazardous waste profile is approved, a "Request for Hazardous Waste Pickup" can be initiated or finalized with the Contractor.

The Contractor shall describe in their Waste Acceptance procedures methods for expediting a pickup request when multiple sized containers may be packaged together for disposal or the hazardous waste requires immediate removal from site and a waste profile has not been created.

The Contractor shall provide at no additional cost to the City, technical assistance to City staff, as needed, in determining proper D.O.T. shipping name, United Nations (UN) number, hazard category, and packing group.

g. Disposal Activities

The Contractor shall prepare, on the City's behalf, the Unified Hazardous Waste Manifest (manifest), Bill of Lading, Land Disposal Restriction (LDR) form and any other D.O.T or regulatory required documents for the City's signature at the time of the Hazardous Waste pickup. If requested, the Contractor shall provide a preprinted copy of the manifest or other required D.O.T. document for review 24 hours prior to completing the Hazardous Waste pickup.

Upon completion of loading the containers on the licensed vehicle to transport to the City approved disposal facility, the Contractor shall leave the required paperwork with the City representative. Required paperwork includes but is not limited to the Generator's copy of the hazardous waste manifest, Land Disposal Restriction form, Bill of Lading, and when applicable Work Order and List of Materials provided to complete the job.

The Contractor shall take the Hazardous Waste collected and transport it to a City pre-approved licensed Treatment, Storage, and Disposal Facility (TSDF) and have the waste processed at a pre-approved disposal facility.

At no additional cost to the City, the Contractor shall provide Weigh Tickets for roll-of fbin disposals or other bulk disposals where the waste was not in a standard drum container.

The City may require disposal of Hazardous Waste other than those identified on the Pricing Page. Bidder shall identify any limitations on Bidder's ability to transport and dispose of Hazardous Waste.

B. EMERGENCY RESPONSE SERVICES

1. Abandoned Containerized Hazardous Waste

• Overview and Information

The City is inadvertently the recipient of Hazardous Waste abandoned on City property, on City Rights-of-way (streets, alleys, sidewalks) and at City sponsored events taking place on or near a City street.

One frequent City sponsored event is community refuse clean up events. The community refuse clean up events are designed to pick up bulky items and refuse from residences. The events take place throughout the city of San Diego, are typically scheduled during a week day and most non-holiday weekends, and are located within a defined community area.

Typical examples of abandoned Hazardous Waste found on City property, on City Rights-of-way, or at community clean up event include oils, antifreeze, flammable liquids, cleaning products, and water or oil-based paints.

When abandoned Hazardous Waste is identified on City property, Rights-of-way, or at a City event, Fire Department's Hazardous Materials Team typically investigates the abandoned waste to identify the waste type(s), and ensure any immediate threat to the public is mitigated, such as a fire or explosion. Once any threat to the public has been mitigated, the City shall notify the Contractor who shall provide emergency response services at the incident location.

On a case by case basis, the Contractor may be requested to respond to abandoned waste containers that have not been tested by the Fire Department HIRT. In these circumstances, the containers will be 5 gallons or less, there will be no signs of an imminent fire or safety threat (no smoking, bulging, hissing containers) and the containers will show no signs of being an unusual hazardous waste or altered in an unusual way.

2. Uncontainerized Hazardous Waste and Chemical Releases

City equipment used at facilities and work sites succumbs to an occasional equipment failure or operator error which results in a chemical release of a hazardous substance. City stafftypically controls and contains the spilled hazardous substance. If City staffis unable to control the release, the Fire Department's Hazardous Materials Team will respond to manage the release until it is controlled. Once the incident has reached this controlled point, the Contractor shall provide emergency response services at the incident location to clean up the released chemical.

Past chemical release incidents involved hazardous substances such as petroleum oils and fuels that leaked to the ground or a water or wastewater treatment chemical released into a secondary containment system. Hazardous waste generated from chemical releases could vary from 30-5,000 gallons of liquid or from 50 pounds to several tons of a solid.

Chemical releases also occur in the City rights-of-way (streets, alleyways, sidewalks) due to accidents caused by the public. The Fire Department's Hazardous Materials Team responds to the incident and will control the chemical release. Once the incident has reached this controlled point, the Contractor shall provide emergency response services at the incident location to clean up the released chemical.

3. Scope of Work

The Contractor shall provide the labor, materials, and equipment necessary to perform Emergency Hazardous Waste Management Services as outlined in Sections a and b below for incidents occurring at various City facilities, on the City rights-of-way, and at community clean up events.

a. Containerized Abandoned Hazardous Waste

- (1) The Contractor shall have in San Diego County adequately trained and experienced staff, and adequate equipment and materials to respond to a request for Emergency Service seven days a week including holidays and during any part of a 24 hour day at the response times indicated below in item b.6.
- (2) Identify, sort, spot test, and Lab Pack containerized hazardous waste into an appropriate container size that is most cost effective for disposal. On a case by case basis, the containerized waste (5 gallon size or smaller) may not be pre-screened by the Fire Department Hazardous Materials Team.
- (3) Label, load, transport, and dispose of the packaged Hazardous Waste as specified by the City approved disposal method to a City pre-approved disposal facility. Prepare all required disposal documentation for City staff signature and provide appropriate copies to the City at the time of transport.
- (4) Clean up any chemicals that leaked or dripped from the containers and properly package the absorbent materials for hazardous waste disposal.
- (5) The City may request pricing and hazardous waste management services for other containerized hazardous waste types not included on the Pricing Page. When requested, the Contractor will prepare a Supplemental Pricing List for any additional hazardous waste types that can be managed by the Contractor. The Supplemental Pricing will include all the same pricing instructions as for those hazardous wastes listed on the Pricing Page and described in this bid.

b. Non-Containerized Hazardous Waste

- (1) The Contractor shall have in San Diego County adequate and experienced staffand adequate equipment and materials to respond to a request for Emergency seven days a week including holidays, and during any part of a 24 hour day at the response times indicated below in Item 6.
- (2) Identify, collect, and clean via pumping, vacuuming, absorbing, sweeping, digging or other appropriate means non-containerized hazardous waste from streets, gutters, storm drains, above and below ground tanks, vaults, secondary containment structures, or other requested areas, and place into a proper container most cost effective for disposal.
- (3) Confined space entry may be required for some projects.

- (4) Label, load, transport, and dispose of the Hazardous Waste as specified by the City pre-approved disposal method to the City pre-approved disposal facility. Prepare all required disposal documentation for City staffsignature and provide appropriate copies to the City at the time of transport.
- (5) The City may request pricing and hazardous waste management services for other bulk hazardous waste types not included on the Pricing Page. When requested, the Contractor will prepare a Supplemental Pricing List for any additional bulk hazardous waste types that can be managed by the Bidder. The Supplemental Pricing will include all the same pricing instructions as for those hazardous wastes listed on the Pricing Page and as described in the bid.

c. Communication and Response Time

- (1) The City will notify the Contractor, via telephone, when an Emergency Response service is required. The City will verbally provide the known detailed information to initiate the response. The Contractor shall specify if any further information is required prior to responding to the incident location.
- (2) The Contractor will mobilize properly trained staffand all necessary equipment, supplies and personal protective gear to comply with all pertinent regulations and safely provide Emergency Response services.
- (3) The Contractor will ensure that the emergency response services are conducted in a manner that incorporates all safety requirements to complete the task efficiently, effectively, and in a manner that is safe for the Contractor's staff, City staff, the public, and is protective of the environment.
- (4) The Contractor shall be at the incident site ready to perform the necessary emergency response services within one (1) hour of the City's initial request call 90% of the time and within two (2) hours of the initial request call 100% of the time for Fire Department requests for assistance.
- (5) The Contractor shall be at the incident site ready to perform the necessary emergency response services within two (2) hours of the initial request call 100% of the time for all other City requests for Emergency response service.
- (6) The Contractor shall provide notice to City staffimmediately if there are any extenuating circumstances that would alter the expected arrival time at the site. Lack of notice of a late arrival and/or arrival time is in excess of one (1) hour from the expected arrival time would be considered unsatisfactory performance.

(7) The City will call the next approved Contractor on the list if the existing Contractor is unable to carry out the Emergency Response activity for any reason including but not limited to lack of response to request for service, lack of available trained staff, lack of necessary equipment or supplies, or inability to arrive within the designated timeframe.

d. Packaging

- (1) As a part of the Emergency Response services, the Contractor shall collect, identify, and package the Hazardous Waste in accordance with the Department of Transportation (DOT) regulations prior to transporting off site. Identifying the Hazardous Waste will typically involve inquiring with City representatives on the incident details and/or conducting hazardous waste characterization spot testing to determine the proper hazard category.
- (2) The Contractor shall provide varying sizes of containers, equipment and/or vehicles to transport the collected waste for disposal to the approved disposal facility. The Contractor shall transport the hazardous waste the same day of collection. On a case by case basis, an interim storage location may be approved by the City.
- (3) The Contractor shall properly label each Hazardous Waste container prior to transporting the waste. The cost for the label and any container 85 gallons or less in size must be included in the Emergency Response Disposal Price Sheet.

e. Profiling

At no additional cost to the City, the Contractor shall prepare in coordination with City staffhazardous waste profiles for typical hazardous wastes expected in conducting Emergency Response services. The Contractor will keep all profiles created on file. In the event that hazardous waste collected has not been profiled, the Contractor shall prepare a profile for a City representative's signature for the particular hazardous waste. The Contractor shall provide a copy of each hazardous waste profile to the City.

f. Disposal Documentation

(1) At no additional cost to the City, the Contractor shall prepare, on the City's behalf, the Unified Hazardous Waste Manifest (manifest), Bill of Lading, Land Disposal Restriction (LDR) form and any other D.O.T or regulatory required documents for the City's signature at the time of the transporting the Hazardous Waste. The City will designate staffto review and sign all disposal documentation.

- (2) On a case by case basis, the City may request the Contractor to sign disposal documentation on behalf of the City. This authorization to sign disposal documentation is valid only for the specific incident where authorization is given. The Contractor shall review the disposal documentation for accuracy and completeness prior to signing the documents. The Contractor will deliver to the City its copies of the disposal documents within two (2) working days of the incident.
- (3) The Contractor shall take the Hazardous Waste collected and transport it to a City pre-approved licensed Treatment, Storage, and Disposal Facility (TSDF) and disposal facility as specified in this bid.
- (4) At no additional cost to the City, the Contractor will provide Weigh Tickets for roll-of fbin disposals or other bulk disposals where the waste was not in a standard drum container.
- (5) The City may require disposal of Hazardous Waste other than those identified on the Pricing Page. Bidder shall identify any limitations on Bidder's ability to transport and dispose of Hazardous Waste.

C. CONTRACTOR'S RESPONSIBILITIES

1. Submittals: Required Plans, Procedures, and Documentation

The City requires the Bidder to submit for evaluation the following detailed plans, procedures and documentation, as either joint or separate plans and procedures, for each service covered by the bid specifications the Bidder requests consideration (Routine/Scheduled Hazardous Waste services and/or Emergency Response Services). Each Bidder's submittal will be evaluated for accuracy, thoroughness, completeness, knowledge, experience and competency of the Bidder to provide the services required in this bid the City's satisfaction.

The City will also evaluate the regulatory compliance of all subcontractors submitted by the Bidder to include all hazardous waste transporters, and treatment, storage and disposal facilities. If the Bidder identifies in their submittal a subcontractor to be used for transportation, treatment, storage, or disposal of hazardous waste and the City determines in their review process that a subcontractor is not be in good standing with a regulatory agency, the bid will be considered non-responsive.

Failure to submit any of the following plans may cause the bid to be rejected as non-responsive.

a. Hazardous Waste Acceptance - Includes but is not limited to the procedures for packaging and loading Hazardous Waste that is pre-packaged by City staff; situations where expediting a pickup request when multiple sized containers may be packaged together for disposal or the hazardous waste requires immediate removal from site and a waste profile has not been created.

- Bidder must list any limitations on Bidder's ability to transport or dispose of a certain type of hazardous waste. Includes the forms used to inventory wastes when packaging multiple sized containers in a larger D.O.T. container.
- b. Communication and Coordination Includes, but is not limited, to the procedures for hazardous pickups with the maximum time frame between the scheduled and actual pickup dates, and standard working hours for Routine and Emergency Response Services.
- c. Disposal Documentation Includes the procedures on completing and distributing required disposal documentation including examples of a completed document for each type of documentation.
- d. Hazardous Waste Identification/Spot Testing Procedures Includes an outline of how the Contractor will sort and segregate wastes into each waste profile category and identify unknowns.
- e. Bulking Procedures Includes procedures for consolidating containerized and uncontainerized wastes.
- f. Health and Safety Plan covering Routine and Emergency response services.
- g. Confined Space Entry Procedures
- h. Storm Water Pollution Prevention Plan
- i. Spill Response Plan Includes but not limited to procedures used when a chemical release occurs during service activities such as packaging and transportation.
- j. Personnel Listing/Training/ Certifications Includes an outline of the required training per job assignment and a listing of personnel assigned to each job assignment needed to complete the services required by this BID and their experience, training and certifications.
- k. Illness Injury and Protection Plan Includes a description of the procedures for individual exposure monitoring when identifying and packaging Hazardous Waste, emergency response to abandoned Hazardous Waste, and clean up of controlled chemical spills.
- 1. Emergency Response Plan Describes at a minimum the procedures taken and the job classifications/number of staffthat will respond to all types of Emergency Response services and Routine/Scheduled Hazardous Waste Services. Includes the type of vehicle(s) that will be used, standard tools and equipment on the vehicle(s), and the standard Level C personal protective equipment to be used.

- m. Invoicing procedures Includes procedures for any disputes, documentation included, invoice issuance timeframes, and an example invoice showing the level of detail provided.
- n. Transportation and Treatment, Storage and Disposal Plan
 - (1) The City will evaluate the regulatory compliance of all subcontractors submitted by the Bidder to include all hazardous waste transporters, and treatment, storage and disposal facilities. If the Bidder identifies in their submittal a subcontractor to be used for transportation, treatment, storage, or disposal of hazardous waste and the City determines in their review process that a subcontractor is not be in good standing with a regulatory agency, the bid will be considered non-responsive.
 - (2) For each transporter used to manage any hazardous waste under this contract, provide the following information:
 - (a) Name, address, contact name, contact phone number and EPA ID number.
 - (b) A copy of a valid California Department of Toxic Substances Control Hazardous Waste Transporter's Registration.
 - (c) A copy of a valid California Highway Patrol license.
 - (d) A copy of a valid Department of Transportation (DOT) Identification Number
 - (3) For any Treatment, Storage or Disposal Facility (TSDF) used to manage hazardous waste under this contract, provide the following information:
 - (a) Name, address, contact name, contact phone number, and EPA ID number.
 - (b) For each facility listed and disposal method used to manage hazardous waste under this contract, provide a description of how the facility processes/manages the wastes.
 - (c) A copy of a valid permit from their local hazardous waste Certified Unified Program Agency (CUPA) or their State equivalent hazardous waste regulator and description of compliance issues, violations, or enforcement actions cited by any hazardous material or waste regulatory agency for the last 3 years and a description of their resolution.

2. Performance Standards

The Contractor's performance of work and acceptability of equipment, materials and subcontractors, and efficient and effective means and methods of providing the services described in this BID will be subject to the satisfaction of the City. Performance standards include, but are not limited to, maintaining the required response time for: arrival at the facility, work site or emergency response incident location; communication; waste profile acceptance; invoicing; and any other service aspect described in this Bid.

3. Safety Requirements

The Contractor shall take all precautions necessary and shall bear sole responsibility for the safety of the work, the safety and adequacy of the methods and means it employs in performing the work, and the safety of all employees performing the work and all other persons who may be affected thereby.

The Contractor shall, at all times, in the performance of the work, comply with and provide the safeguards required by all applicable federal, state, and local laws; rules and regulations concerning occupational safety and health, including but not limited to, the Occupational Safety and Health Act of 1970 (OSHA); and all applicable State labor laws and the regulations and standards issued thereunder.

Contractors who have ten (10) or more employees shall have an injury/illness program as required by OSHA.

The Contractor warrants that any work performed in any location partially or entirely under the Contractor's control shall be performed in accordance with OSHA requirements. The Contractor further warrants that all material and equipment furnished under contracts resulting from this Bid will conform to and comply with all applicable provision of OSHA and the regulation and standards thereunder. The Contractor shall require these warranties in adherence to OSHA from any subcontractor and supplier it employs in the performance of the contracts resulting from this Bid.

The City Contract Administrator, City Contract Coordinator or Fire Department Emergency Response personnel reserves the right to issue restraint or cease and desist orders to the Contractor when unsafe or harmful acts are observed or reported relative to the performance of work under this contract and/or request the Contractor remove from the work area any employee deemed to be working in an unsafe manner.

Personal Protective Equipment (PPE) shall be supplied by the Contractor for employees' staffand properly used at all times.

4. Scavenging

It is the City's policy that the City is the owner of any wastes generated at a facility, work site, or incident location. Removal of hazardous or other wastes for the use outside the provisions of this Bid and any resulting agreements are contrary to written City policy and will be considered scavenging or theft of City property. The Contractor shall ensure that its staffand subcontractors comply with the City's policy of no scavenging.

5. Damages

Contractor's personnel will immediately report to a City representative or City Contract Coordinator any accident, injury, property damage, or any other problem or irregularities that occurs when providing service as described in the Bid.

The Contractor shall be responsible for all damages to people and/or property that occur as a result of the fault or negligence of said Contractor or the Contractor's employees in connection with the performance of this work.

The Contractor shall be responsible for repairing or replacing any City owned or City supplied equipment damaged by the Contractor or the Contractor's subcontractor(s). Repairs will not be performed until the damage has been inspected by the City and the scope of any necessary repairs has been agreed to by the City.

6. Equipment and Materials

The Contractor shall provide all equipment, vehicles, and materials for performing the work described in this Bid unless designated as the City's responsibility in those respective sections. The Contractor will list in the Pricing page of this bid, the equipment and materials included in the specified areas. If the City identifies needed equipment and materials not listed on the Pricing page and requests the Contractor to provide said equipment and materials, the City will identify and the Contractor will provide them at a mutually agreeable rate to be included in a Supplemental Pricing Page.

The Contractor shall monitor and ensure all equipment and materials supplied by the Contractor are stocked and maintained in operational order at no additional expense to the City.

7. Spill Management

The Contractor shall be responsible for the clean up and disposal of any spilled hazardous substance in accordance with the following requirements at no additional cost to the City which was caused by their action or lack of action when providing service as described in this Bid.

- a. The Contractor shall be required to handle the resulting waste clean up as hazardous waste by placing the waste in an appropriate container with a lid, affix a completed hazardous waste label denoting the container contents, and disposing of the hazardous waste container within ninety (90) days or same day disposal if no storage location is available, by using a licensed hazardous waste transporter.
- b. If the Contractor deems the spill absorbents and/or waste generated in the clean up as non-hazardous waste, the Contractor shall notify City staffof the incident immediately. If there is no acceptable storage area on City property, the waste must be handled as hazardous waste. If there is an acceptable storage area on City property, then the Contractor shall complete the following steps:
 - (1) Place the used spill absorbent in an appropriate container with a lid.
 - (2) Label the container with the contents.
 - (3) The City and Contractor will jointly determine any necessary testing required to prove the non-hazardous waste determination.
 - (4) If required, the Contractor at no additional cost to the City, will take a representative sample of the waste to a State certified hazardous waste laboratory and submit the sample for testing for each agreed upon test.
 - (5) The Contractor and City will jointly review the testing results and the City will have the final approval if the waste will be determined to be non-hazardous. If the waste is determined to be classified as hazardous waste by the City, the waste must be disposed of an soon as possible but not later than ninety (90) days from the date of generation by using a licensed hazardous waste transporter.

8. <u>Transportation and Disposal</u>

The Contractor shall transport all hazardous wastes in a method which prevents leakage, and complies with all applicable Department of Transportation regulations.

9. Transporter and Treatment, Storage, Recycling & Disposal Facilities

Contractor shall ensure that all transporters, storage facilities, treatment facilities, recycling facilities, incinerators, Class I landfills and any other disposal facilities used to provide service as described in this Bid are in compliance with all local, State, and Federal hazardous wastes, and recycling regulations at all times.

Any change in transporter or treatment, storage, recycling or disposal facility (TSDF) is subject to the pre-approval of the City. The City must be given thirty (30) days written notice of any change. Said notice will be sent to the Purchasing Agent and the City's Contract Coordinator. The City has the right to reject the hazardous waste transporter or any TSDF submitted. The Contractor may provide information to the City for its consideration to respond to any concerns stated on why the transporter or TSDF was rejected.

The Contractor must provide an annual updated list of proposed transporters, proposed TSDFs, and related information for consideration 30 days prior to the contract renewal date. The City must approve of all transporters and TSDFs prior to any engagement of service.

10. Personnel Requirements

The requirements of this section apply to Contractor's employees and any subcontractors the Contractor will be using to implement this contract and any agreements resulting from the contract.

- a. The City has identified in Table A the main activities for each specific bid section which require knowledgeable and trained employees to carry out the tasks. The Contractor shall furnish sufficient supervisory and working personnel appropriately trained and capable of safely and effectively accomplishing all work required as stated under Scope of Work for Routine/Scheduled Hazardous Materials Services and Emergency Response Services.
- b. The Contractor shall identify a Contract Administrator and Project Manager for this Bid.
- c. The Contractor shall fill key positions such as Project Manager and Site Manager and a majority (greater than 50%) of the working personnel needed to perform the services outlined in the Bid with full-time personnel from within the Contractor's organization.
- d. The Bidder shall ensure personnel are trained in the safe and proper handling of hazardous substances and must be capable of executing routine service, emergency response, confined space entry, and clean up of chemical releases utilizing personal protective gear up to a Level B in accordance with OSHA, California Health and Safety Code, California Code of Regulations Title 22, Environmental Protection Agency (40 CFR), and Department of Transportation (49 CFR).
- e. The Contractor shall ensure all personnel are fully clothed in clean, intact, suitable attire for the work assignment in accordance with all regulatory requirements.

- f. The Contractor shall ensure that personnel assigned to work activities related to any agreements resulting from the Bid are familiar with the City specific requirements and policies. The Contractor will have sufficient personnel or an acceptable plan to the City to provide service as requested in the event the Contractor's personnel providing services have an unexpected emergency and are unavailable to provide service.
- g. The Contractor's employees and subcontractors shall conduct themselves in an appropriate and efficient manner at all times and will cause the least possible annoyance to the City staf for the public. The City's designated representatives may require the Contractor to remove from the work site any employee(s) or subcontracted employee(s) deemed careless, incompetent, unsafe, or otherwise objectionable for reasonable cause, whose continued employment on the job is considered to be contrary to the best interests of the City.
- h. Upon award of the contract, Contractor shall thereafter submit updated copies of training records for staf fproviding service on a semi-annual basis or more frequently, if requested. The Contractor will submit training records that identify work assignments and demonstrate that the personnel meet the regulatory training requirements to perform the designated work assignments. The Contractor will identify the positions and assignments, if any, that will be staffed by subcontracted personnel.
- i. The Contractor shall provide the City with a ten (10) working day written notice prior to changing key personnel to include the Project Manager, Contract Manager, and those employees performing segregation, hazardous materials categorization spot testing activities, and emergency response activities. The Contractor shall submit copies of training records that demonstrate the proposed personnel meet requirements to perform the work assignments for the City's acceptance of the staffchange(s).
- j. The City reserves the right to negotiate changes to staffing levels at an incident or service activity when the use of City staffis available to provide some or all of the support tasks for a service. Support tasks include, but are not limited to, assistance to segregate Hazardous Waste, provide traffic control staff, assist with clean up activities, and site supervision.
- k. The Contractor shall provide the experienced personnel necessary to ensure the Contractor's employees commence services as specified in the Routine/Scheduled Hazardous Waste services in the BID within 10 minutes of their arrival at a work site.
- 1. The Contractor shall provide the experienced personnel necessary to ensure the Contractor's employees commence the on-site planning component of the Emergency Response service at a maximum of 5 minutes after their arrival to the incident site. After the planning activities are complete, the plan will be initiated immediately by the Contractor.

TABLE A
Main Activities Requiring Knowledgeable/Experienced Staff

Activities	Routine/Scheduled Hazardous Waste Mgmt Services Containerized Waste	Routine/Scheduled Hazardous Waste Mgmt Services Non-Containerized Waste	Emergency Response- Containerized Waste	Emergency Response – Non-Containerized Waste
Contract Management and Invoicing	Assigned StaffRequired	Assigned Staff Required	Assigned Staff Required	Assigned Staff Required
Service Coordinator/Task Scheduler	Assigned StaffRequired	Assigned Staff Required	Assigned Staff Required	Assigned Staff Required
Site Supervision	As Needed (1,3)	As Needed (1,3)	As Needed (1,3)	Assigned Staff Required (1,3)
Field Testing and Categorization of Unknown Wastes	Assigned StaffRequired (2,3)	Assigned Staff Required (2,3)	Assigned Staff Required (2,3)	Assigned Staff Required (2,3)
Waste Packaging/ Segregation	Assigned StaffRequired (2,3)	Assigned Staff Required (2,3)	Assigned Staff Required (2,3)	Assigned Staff Required (2,3)
Hazardous Waste Profiling/Disposal Documentation	Assigned StaffRequired	Assigned Staff Required	Assigned Staff Required	Assigned Staff Required
Traffic Control	As Needed	As Needed	As Needed	As Needed
Transportation	Assigned StaffRequired	Assigned Staff Required	Assigned Staff Required	Assigned Staff Required

Footnotes:

- The complexity of the task may warrant site supervision to expedite task or address needed additional safety considerations. A site supervisor is expected to have sufficient knowledge, documented training, and extensive documented experience which shows their ability to safely and effectively execute service under routine, complicated, and emergency conditions.
- 2) When unknown hazardous waste is included in the service request or unknown waste is generated during the clean up activities, Contractor shall be prepared to conduct field hazardous waste characterization testing. Employees assigned to field test, categorize, segregate, and package unknown wastes are expected to have sufficient knowledge, documented training, and extensive documented experience which shows the ability to accurately identify a wide variety of common and uncommon unknown substances.
- 3) The City reserves the right to review and approve the employees or any subcontractor assigned to perform the work function. If the employee or subcontractor's qualifications are not approved by the City for the work function, the Contractor shall assign the work function to a City approved Contractor's employee or subcontractor (as appropriate).
- 4) The City reserves the right to approve the employees performing key work functions including, but not limited to, activities such as site supervision, segregation, and testing and categorization activities.

D. INVOICING AND PRICING INSTRUCTIONS

1. Invoicing

The Contractor shall provide the following information and adhere to the additional requirements listed below when invoicing the City for any services rendered under this contract:

- a. Identify the contract number, date of service, service location.
- b. Date invoice was mailed to the City.
- c. A separate line item charge for each hazardous waste type disposed of and if applicable, any additional labor, materials, equipment, instrumentation, vehicles or other charges or cost plus items.
- d. All supporting documents to support the charges to include but not limited to the hazardous waste manifest, bill of lading, time sheets for additional labor, transportation or other hourly rate charges, receipt for any cost plus items purchased, weigh tickets for wastes disposed of in bulk, or any other expenditure receipt or documentation that supports the invoiced items.
- e. Send complete invoices with the required supporting documentation within 30 calendar days of the service date to the Contract Administrator(s) listed on page 32.
- f. Any invoice discrepancies, questions, or additional support documentation needed by the City will be communicated to the Contractor either through a telephone call, letter, or electronic mail message. The Contractor shall respond to the City's invoice inquiry within 10 working days with the outcome. If any corrections to the invoice are required to the invoice, the Contractor shall resubmit a corrected invoice with a revised invoice mailing date within 10 working days of receipt of any invoice corrections received from the City.
- g. Provide a draft invoice within 10 working days of the service date for any complicated Routine/Scheduled Hazardous Waste Services or Emergency Response Services or where a potential dispute may exist such as the Contractor requests additional travel time to and from the service location. The City and Contractor will discuss the supporting documentation and potential disputed items within 10 working days from receipt of the complete draft invoice package.
- h. The City will withhold payment on any disputed invoice or invoice missing the required support documentation until all invoice issues are resolved to the City's satisfaction. See General Provisions for additional information on resolution of disputes.

- i. For hourly rate charges for Labor, the Contractor and City shall establish one "base" location in San Diego County for mobilization of Contractor's staffand an average expected hour(s) or portion of an hour to travel from the "base" location to any location within the City of San Diego. The Contractor shall apply this agreed upon Portal-to-Portal average time using the "base" location as the start and end point and actual time at the service location to determine the charging time on an invoice.
- j. For hourly rate charges for a vehicle, equipment or instrument, the Contractor and City shall establish the "base" location for mobilization for the specific item and an average expected hour(s) or portion of an hour to travel from the "base" location to any location within the City of San Diego. The Contractor shall apply this agreed upon Portal-to-Portal average time utilizing the "base" location as the start and end point and actual time at the service location to determine the charging time on an invoice.
- k. The Contractor can request for the City's consideration additional Portal-to-Portal time, on a case-by-case situation, for unusual travel or traffic circumstances.

2. Pricing Instructions

- a. It is the City's policy to promote recycling and reuse as disposal options over other disposal methods whenever more than one method is authorized by regulation for a particular type of waste. The City's disposal method hierarchy is recycle/reuse, neutralization/treatment, fuel incineration, destructive incineration, and Class I landfill.
- b. The City must approve, in advance, the method of disposal to be used for each Hazardous Waste type. The Contractor shall comply with the approved method unless the Contractor has requested a change in writing and obtained advance written permission from the City to employ a different disposal method. The City will not be responsible for disposal costs incurred for unauthorized disposal methods. The Contractor is responsible for any and all liability associated with the use of unauthorized disposal methods. In the event the City pays disposal costs incurred for unauthorized disposal methods, the Contractor shall promptly refund such payments.
- c. The City reserves the right to divert certain Hazardous Waste categories to alternate facilities as determined and designated by the City Contract Administrator and Contract Coordinator. Hazardous Waste categories may be diverted by the City to employ a preferred disposal method, to provide greater convenience to City staff, or to explore new environmentally preferable disposal technologies. If directed by the City, the Contractor shall transport the Hazardous Waste to these alternate facilities. Responsibility for the cost of transport/disposal to these facilities will be negotiated and mutually agreed upon by all parties.

d. The Bidder shall define all assumptions and list other miscellaneous provisions affecting the cost for each item listed in the Pricing Pages or on any Supplemental Pricing provided.

3. <u>Instructions For Routine/Scheduled Hazardous Waste Management Services</u>

a. Labor Pricing Page

All Labor hourly rates shall include the minimum personal protective gear required to respond to a request for service up to and including Level C (Work uniform and/or poly coated tyvek, air purifying respirator (full or half face), chemical resistant steel toe shoes with metarsal guards, chemical resistant boots, shoe covers, safety glasses, face shield, and hard hats (if required).

b. Hazardous Waste Disposal Pricing Page

The Bidder shall include in the fixed Routine/Scheduled Hazardous Waste Disposal Pricing Page all the necessary materials, equipment, instrumentation, and vehicles to properly and safely sort, identify, spot test, package, label, load, transport, and dispose of the specified Hazardous Waste per the specified disposal method to a disposal facility in good standing and in compliance with applicable laws and regulations.

The equipment, materials, instrumentation and vehicles include, but are not limited to, containers of all types and varying sizes, absorbents, labels, markings, shipping pallets, required shipping documents, basic tools for opening and closing containers, fire prevention equipment, safety equipment, any necessary personnel protective equipment including Level C (gloves, air purifying respirator, outerwear, face shield, head covering, foot wear/coverings), decontamination equipment, spill clean up equipment, office supplies, loading equipment such as a drum dolly or pallet jack, transportation vehicle and any fuel surcharges, and any other equipment required by law or deemed suitable for the activities described in the bid.

Define and list provisions affecting the transportation and disposal of the wastes per the price bidded. Provisions may include information such as costs on a per length basis with any container requirements, maximum weights per container size, container requirements if the pricing is listed as a cost per pound, or weight to drum size conversion factors. Such provisions may be required to explain situations such as the disposal of compressed gas cylinders, or bulk solids.

The City reserves the right to reject a bid if the submitted transporter or TSDF facility has poor compliance with the laws and regulations, as defined by the City.

c. Supplemental Pricing: Hazardous Waste Disposal

The Bidder/Contractor shall adhere to the same fixed price requirements noted above for any Supplemental Pricing provided at the time of the bid or at any time during the contract period.

Supplemental Pricing will NOT be used in the evaluation of the BID.

The City will request the Contractor to supply Supplement Pricing for the following waste types:

- (1) Universal Wastes: All types of lighting wastes, batteries, CRTs, and electronics.
- (2) Ammunition
- (3) Fireworks, marine flares, and other pyrotechnic devices
- (4) Other Hazardous Waste categories per container size and disposal method not listed on the pricing page.

The Bidder may use the following example as a format to provide Supplemental Pricing for disposal of additional hazardous wastes types.

SAMPLE SUPPLEMENTAL HW DISPOSAL TABLE

				(Container S	ize ^{3,4}	
Waste Type ¹	Disposal Method ²	Package Method	5 gal drum	16 gal drum	30 gal drum	55 gal drum	Cubic Yard Box/Pallet ⁵
Flammable Liquid	FI	Lab Pack	\$	\$	\$	\$	\$
Latex Paint	RC	Lab Pack	\$	\$	\$	\$	\$
Latex Paint	RC	Bulk	\$	\$	\$	\$	\$
Aerosols - flammable	DI	Bulk	\$	\$	\$	\$	\$

Sample Table Key:

1) Waste Type: Each waste type is on a separate line. When the same waste type is listed more than once, a different disposal method is proposed, and different rates may apply to each disposal method.

- 2) Disposal Method: The following abbreviations were used to describe the disposal method: destructive incineration (DI), fuel incineration (FI), landfill (L), treatment (T), recycle (RC), reuse (RU), stabilization (S).
- 3) Cost: Costs include materials and equipment to spot test, package and load; shipping documents; DOT container, placards, labels and markings; shipping pallets and other packaging materials; transportation, and fuel surcharges; and disposal cost per each waste type and disposal method.
- 4) Container Size: Container size and types available are listed with the corresponding pricing.
- 5) Bidder provides any documentation any DOT packaging exemption that will be used.
 - d. Equipment, Materials, Vehicles, Instrumentation Pricing Page

The Bidder shall include in the fixed Routine/Scheduled Hazardous Waste Services Pricing Page for Equipment, Materials, Vehicles, and Instrumentation all personnel needed to operate the equipment, the necessary materials, flanges, hoses, fuel, filters, piping, straps, tarps, covers, secondary containment, permits, spill kits, placards, maintenance and any other object, accessory, equipment, material, service, permit, or device needed to properly and safely operate or utilize the item in carrying out the services requested in this Bid.

Drum pricing provided by the Contractor will be used by the City when the use of a drum will be for some other purpose other than storing hazardous waste. The Contractor shall include the cost of a drum used for hazardous waste storage in the cost for the disposal of the specified waste.

e. Supplemental Pricing: Equipment, Materials, Vehicles, Instrumentation

The Bidder/Contractor shall adhere to the same fixed price requirements noted above for any Supplemental Pricing provided at the time of the bid or at any time during the contract period for Equipment, Materials, Vehicles, and/or Instrumentation.

This Supplemental Pricing will NOT be used in the evaluation of the Bid.

4. Instructions for Emergency Response Services

a. <u>Labor Pricing Page</u>

All Labor hourly rates shall include minimum personal protective gear required to respond to a request for service up to and including Level C (Work uniform and/or poly coated tyvek, air purifying respirator (full or half face), chemical resistant steel toe shoes with metarsal guards, chemical resistant boots, shoe covers, safety glasses, face shield, and hard hats (if required).

b. Hazardous Waste Disposal Pricing Page

The Bidder shall include in the Emergency Response Hazardous Waste Disposal Pricing Page all the necessary materials, vehicles, instrumentation, and equipment to properly and safely sort, identify, spot test, package, label, load, transport, and dispose of the specified Hazardous Waste per the specified disposal method to a disposal facility in good standing and in compliance with applicable laws and regulations.

The equipment, materials, instrumentation and vehicles includes, but is not limited to, containers of all types and varying sizes, absorbents, labels, markings, shipping pallets, required shipping documents, basic tools for opening and closing containers, fire prevention equipment, safety equipment, any necessary personnel protective equipment, decontamination equipment, spill clean up equipment, office supplies, loading equipment such as a drum dolly or pallet jack, transportation vehicle and any fuel surcharges, and any other equipment required by law or deemed suitable for the activities described in the bid.

Define and list provisions affecting the transportation and disposal of the wastes per the price bidded. Provisions may include information such as costs on a per length basis with any container requirements, maximum weights per container size, container requirements if the pricing is listed as a cost per pound, or weight to drum size conversion factors. Such provisions may be required to explain situations such as the disposal of compressed gas cylinders, or bulk solids.

The City reserves the right to reject a bid if the submitted transporter or TSDF facility has poor compliance with the laws and regulations, as defined by the City.

c. Supplemental Pricing: Hazardous Waste Disposal

The Bidder/Contractor shall adhere to the same fixed price requirements noted above for any Supplemental Pricing provided at the time of the bid or at any time during the contract period.

Supplemental Pricing will NOT be used in the evaluation of the Bid.

The City will request the Contractor to supply Supplement Pricing for the following waste types:

- (1) Ammunition
- (2) Fireworks, marine flares, and other pyrotechnic devices
- (3) Other Hazardous Waste categories per container size and disposal method not listed on the pricing page.

The Bidder may use the following example as a format to provide Supplemental Pricing for disposal of additional hazardous wastes types.

SAMPLE SUPPLEMENTAL HW DISPOSAL TABLE

				C	ontainer Si	ze ^{3,4}	
Waste Type ¹	Disposal Method ²	Package Method	5 gal drum	16 gal drum	30 gal drum	55 gal drum	Cubic Yard Box/Pallet ⁵
Flammable Liquid	FI	Lab Pack	\$	\$	\$	\$	\$
Latex Paint	RC	Lab Pack	\$	\$	\$	\$	\$
Latex Paint	RC	Bulk	\$	\$	\$	\$	\$
Aerosols - flammable	DI	Bulk	\$	\$	\$	\$	\$

Sample Table Key:

- 1) Waste Type: Each waste type is on a separate line. When the same waste type is listed more than once, a different disposal method is proposed, and different rates may apply to each disposal method.
- 2) Disposal Method: The following abbreviations were used to describe the disposal method: destructive incineration (DI), fuel incineration (FI), landfill (L), treatment (T), recycle (RC), reuse (RU), stabilization (S).
- 3) Cost: Costs include materials and equipment to spot test, package and load; shipping documents; DOT container, placards, labels and markings; shipping pallets and other packaging materials; transportation, and disposal cost per each waste type and disposal method.
- 4) Container Size: Container size and types available are listed with the corresponding pricing.
- 5) Bidder provides any documentation any DOT packaging exemption that will be used.
 - d. Equipment, Materials, Vehicles, Instrumentation Pricing Pages

The Bidder shall include in the Emergency Response Hazardous Waste Services Pricing Page for Equipment, Materials, Vehicles, and Instrumentation all personnel needed to operate the equipment, the necessary materials, flanges, hoses, fuel, filters, piping, straps, tarps, covers, secondary containment, permits, spill kits, placards, maintenance and any other object, accessory, equipment, material, service, permit, or device needed to properly and safely operate or utilize the item in carrying out the services requested in this Bid.

Drum pricing provided by the Contractor will be used by the City when the use of a drum will be for some other purpose other than storing hazardous waste. The Contractor shall include the cost of a drum used for hazardous waste storage in the cost for the disposal of the specified waste.

e. Supplemental Pricing: Equipment, Materials, Vehicles, Instrumentation

The Bidder/Contractor shall adhere to the same fixed price requirements noted above for any Supplemental Pricing provided at the time of the bid or at any time during the contract period for Equipment, Materials, Vehicles, and/or Instrumentation.

The Bidder will define all assumptions and list other miscellaneous provisions affecting the cost for each item listed in the table.

This Supplemental Pricing will <u>NOT</u> be used in the evaluation of the Bid.

V. CONTRACT RECORDS MANAGEMENT

The Contractor shall retain and make available for the City's use, preferably in an electronic on-line format, all hazardous waste profiles, hazardous waste manifests, and bills of lading at any time during the contract. Additionally, per Federal and State Regulations, the Contractor shall retain all records concerning hazardous waste exposure of staf fand the transfer/transport of hazardous waste materials for thirty (30) years, as recommended by Environmental Service and City Attorney's Office.

- 29 Code of Federal Regulations 1910.20(11)(B)
- 8 California Code of Regulations 3204(d)(1)(B)
- 40 Code of Federal Regulations 262.40 (1997)

BIDDER'S REFERENCES

The Bidder is **required** to provide a minimum of three (3) references where work of a similar size and nature was performed within the past three (3) years. This will enable the City of San Diego to judge the responsibility, experience, skill, and business standing of the Bidder.

REFERENCES

Company Name:	Contact Name:	
Address:	Phone Number:	
	Fax Number:	
Dollar Value of Contract: \$	Contract Dates:	
Requirements of Contract:		
Company Name:	Contact Name:	
Address:	Phone Number:	
	Fax Number:	
Dollar Value of Contract: \$	Contract Dates:	
Requirements of Contract:		
Company Name:	Contact Name:	
Address:	Phone Number:	
	Fax Number:	
Dollar Value of Contract: \$	Contract Dates:	
Requirements of Contract:		

BIDDER'S STATEMENT OF SUBCONTRACTORS - TSDF

The Bidder is **required** to state below all subcontractors to be used in the performance of the proposed contract, and what portion of work will be assigned to each Subcontractor. Failure to provide details of Subcontractors may be grounds for rejection of bid. NOTE: Add additional pages if necessary.

Company Name:	Contact Name:
Address:	Phone Number:
	Fax Number:
Environmental Protection Agency (EPA) I.I. (CUPA) Permit (or equivalent):	O. Number and California Certified Unified Program Agency
Has your company had any Hazardous Material past 3 years? Yes No	erial or Hazardous Waste Regulator Agency(s) Violation over the
If yes, provide details on separate page.	
What portion of work will be assigned to thi	s subcontractor:
Company Name:	Contact Name:
Address:	Phone Number:
	Fax Number:
Environmental Protection Agency (EPA) I.I License #:	O. or California Certified Unified Program Agency
Has your company had any Hazardous Material past 3 years? Yes No	erial or Hazardous Waste Regulator Agency(s) Violation over the
If yes, provide details on separate page.	
What portion of work will be assigned to thi	s subcontractor:
	Contact Name:
Address:	Phone Number:
	Fax Number:
Environmental Protection Agency (EPA) I.I. License #:	O. or California Certified Unified Program Agency
Has your company had any Hazardous Material past 3 years? Yes No	erial or Hazardous Waste Regulator Agency(s) Violation over the
If yes, provide details on separate page.	
What portion of work will be assigned to thi	s subcontractor:

BIDDER'S STATEMENT OF SUBCONTRACTORS – TRANSPORTER(S)

The Bidder is **required** to state below all subcontractors to be used in the performance of the proposed contract, and what portion of work will be assigned to each Subcontractor. Failure to provide details of Subcontractors may be grounds for rejection of bid. NOTE: Add additional pages if necessary.

Company Name:	Contact I	Name:	
Address:	Phone Nu	ımber:	
	Fax Nun	ıber:	
		License/Registration/ Permit Numbers	Expiration Date
California Department of Motor Vehicle – Motor Carrier Peri	nit		
California Highway Patrol – Hazardous Materials Transportal License	tion		
California Dept of Toxic Substances Control – Hazardous Wa Transportation Registration	iste		
US Dept of Transportation – Research and Special Programs Administration (RSPA) – Hazardous Materials Cert No.			
California or Federal EPA ID Number			
Has your company had any Transportation, Hazardous Ma Regulator Agency(s) Violation over the past 3 years? If yes, provide details on separate page.	iterial or H □ Yes	Iazardous Waste or Haza ☐ No	ardous Waste
What portion of work will be assigned to this subcontractor			
what portion of work will be assigned to this subcontractor			

BIDDER'S STATEMENT OF AVAILABLE EQUIPMENT

The Bidder is required to list all necessary equipment to complete the work as specified. The Bidder shall state below the motive, industrial, construction and other equipment which Bidder has or will have available to perform the work under this contract prior to the commencement of the contract. The City of San Diego reserves the right to reject any bid when, in its opinion, the Bidder has not demonstrated they will be properly equipped to perform the work in an efficient, effective manner for the duration of the contract period. In instances where required equipment is not presently owned, the Bidder shall explain how the equipment will be made available prior to commencement of work.

NOTE: Add additional pages if necessary.

Equipment

Equipment De	escription:		
Owned	Rented	Other (explain below)	
If Owned, Qua	antity Available:		
Year, Make &	Model:		
Explanation:			
Owned	Rented	Other (explain below)	
If Owned, Qua	antity Available:		
Year, Make &	Model:		
Explanation:			
Owned	Rented	Other (explain below)	
If Owned, Qua	antity Available:		
Year, Make &	Model:		
Explanation:			

BIDDER'S STATEMENT OF FINANCIAL RESPONSIBILITY

The Bidder is required to furnish below a statement of financial responsibility, except when the bidder has previously completed contracts with the City of San Diego covering work of similar scope.

I,		, certify that my
company,		, has sufficient operating
capital and/or financial rese	rves to properly fund the servi	ices identified in these contract
specifications for a minimum	m of two (2) full months. I ag	ree that upon notification of provisiona
award, I will promptly prov	ide a copy of my company's r	nost recent balance sheet, or other
necessary financial statemen	nts, as supporting documentati	ion for this statement, if requested. I
understand that this balance	sheet, as well as any other red	quired financial records, will remain
confidential information to	the extent allowed under the C	California Public Records Act.
I certify under penalty of pe	erjury under the laws of the Sta	ate of California that the information
contained in this statement	is true and correct.	
Dated:	Signature:	

CONTRACTOR INFORMATION FORM

THIS FORM MUST BE CURRENT AT ALL TIMES. REPORT ANY CHANGES IN WRITING TO THE CONTRACT ADMINISTRATOR.



The City of San Diego

Purchasing and Contracting Department

Vendor Registration

	Vendor ID:
Firm Information	on
Firm Name:	
Firm Address:	
City:	State: Zip:
Phone:	Fax:
Taxpayer ID:	Business License:
Website:	
Contact Inform	ation
Name:	
Title:	
Email:	
Phone:	Cell:
Address to Whi	ch Bids Should Be Sent (if different from above) Check here if same from above
Mailing Address:	
City:	State: Zip:
Contractor Lice	enses
License Number:	License Type:

Form continues on reverse side

Ownership Classification Classification: (* select from the list of Ownership Classification Codes provided below) Check here if Certified by Agency: Certification #: Agency: Certification #: Agency: Ownership Classification Codes: MBE/African American (Minority Business Enterprise/African American) MBE/Hispanic (Minority Business Enterprise/Hispanic) MBE/Asian (Minority Business Enterprise/Asian) MBE/Pacific Islander (Minority Business Enterprise/Pacific Islander) MBE/Native American (Minority Business Enterprise/Native American) WBE (Women Business Enterprise) DBE (Disadvantaged Business Enterprise) DVBE (Disabled Veteran Business Enterprise) OBE (Other Business Enterprise) Product/Services Description: Product/Services Information: NAICS Codes: *select from a list of available NAICS Codes either from the website http://www.census.gov/epcd/www/naics.html and select 2007 NAICS codes 6 digit only or from a hard copy available at Purchasing and Contracting

Purchasing & Contracting Dept. • City of San Diego

CONTRACTOR STANDARDS *Questionnaire*

On May 24, 2005, the Council of the City of San Diego adopted Ordinance No. O-19383. The intent of the Contractor Standards clause of San Diego Municipal Code §22.3224 is to ensure the City of San Diego conducts business with firms that have the necessary quality, fitness and capacity to perform the work set forth in the contract.

To assist the Purchasing Agent in making this determination, each bidder/proposer must complete and submit the attached questionnaire with the bid/bid. If a non-competitive process is used to procure the contract, the proposed contractor must submit this completed questionnaire prior to execution of the contract. Submitted questionnaires are public records and information contained within will be available for public review for at least ten (10) calendar days, except to the extent that such information is exempt from disclosure pursuant to applicable law.

All questionnaire responses must be typewritten or printed in ink. If an explanation is requested or additional space is required, respondents must use the *Questionnaire Attachment "A"* and sign each page. The signatory of this questionnaire guarantees the truth and accuracy of all responses and statements. Failure to submit this completed questionnaire may make the bid/bid non-responsive and disqualified from the bidding process. If a change occurs which would modify any response, Contractor must provide the Purchasing Agent an updated response within thirty (30) calendar days.

BIDDER/CONTRACTOR INFOR	MATION:		
Legal Name		DBA	
Street Address	City	State	Zip
Contact Person, Title	Phone	Fax	
1. In the past five (5) years, has you Yes No	ur firm changed its name?	legal and DRA name	s addresses and dat
1. In the past five (5) years, has you Yes No If Yes, use Questionnaire At	r firm changed its name?		s, addresses and dat
☐ Yes ☐ No If Yes, use Questionnaire At	ar firm changed its name? A "to list all prior ific reasons for each name cherm owner, partner or officer of	ange.	

	oration Date incorporated://_ State of incorporation:	
	List corporation's current officers:	
	President: Vice President: Secretary: Treasurer:	
	s your firm a publicly traded corporation?	
	f Yes, name those who own five percent (5%) or more of the corporation's stocks:	- -
□ I	ted Liability Company Date formed:/_/_ State of formation:	-
□ P	nership Date formed:// State of formation: List names of all firm partners:	- - -
		- - -
	Proprietorship Date started:/ List all firms you have been an owner, partner or officer with during the past five (5) year nelude ownership of stock in a publicly traded company:	rs. Do no
	List all firms you have been an owner, partner or officer with during the past five (5) year	rs. Do not

Note: Each member of a Joint Venture must complete a separate *Contractor Standards Questionnaire* for a Joint Venture's submission to be considered responsive

E. FINANCIAL RESOURCES AND RESPONSIBILITY:

	1.	Is your firm in preparation for, in the process of, or in negotiations toward being sold? Yes No
		If Yes , use <i>Questionnaire Attachment</i> "A" to explain specific circumstances, including name of the buyer and principal contact information.
	2.	In the past five (5) years, has your firm been denied bonding? Yes No
		If Yes , use <i>Questionnaire Attachment</i> "A" to explain specific circumstances; include bonding company name.
	3.	In the past five (5) years, has a bonding company made any payments to satisfy claims made against a bond issued on your firm's behalfor a firm where you were the principal?
		If Yes, use Questionnaire Attachment "A" to explain specific circumstances.
F.	PE	RFORMANCE HISTORY:
	1.	In the past five (5) years, has your firm been found civilly liable, either in a court of law or pursuant to the terms of a settlement agreement, for defaulting or breaching a contract with a government agency? Yes No
		If Yes, use Questionnaire Attachment "A" to explain specific circumstances.
	2.	In the past five (5) years, has a government agency terminated your firm's contract prior to completion? Yes No
		If Yes , use <i>Questionnaire Attachment</i> "A" to explain specific circumstances and provide principal contact information.
G.	CO	MPLIANCE:
	1.	In the past five (5) years, has your firm or any firm owner, partner, officer, executives or management been criminally penalized or found civilly liable, either in a court of law or pursuant to the terms of a settlement agreement, for violating any federal, state or local law in performance of a contract, including but not limited to laws regarding health and safety, labor and employment, wage and hours, and licensing laws which affect employees? Yes No
		If Yes , use <i>Questionnaire Attachment</i> "A" to explain specific circumstances surrounding each instance; include name of entity involved, specific infraction(s) or violation(s), dates of instances, and outcome with current status.
	2.	In the past five (5) years, has your firm been debarred or determined to be non-responsible by a government agency? Yes No
		If Yes , use <i>Questionnaire Attachment</i> "A" to explain specific circumstances of each instance; include name of entity involved, specific infraction, dates, and outcome.

H. BUSINESS INTEGRITY:

	1.	In the past five (5) years, has your firm or any firm owner, partner, officer, executives or management been criminally penalized or found civilly liable, either in a court of law or pursuant to the terms of a settlement agreement, for making a false claim or material misrepresentation to a private or governmental entity?
		If Yes , use <i>Questionnaire Attachment</i> "A" to explain specific circumstances of each instance; include the entity involved, specific infraction(s) or violation(s), dates, outcome and current status.
	2.	In the past five (5) years, has your firm or any firm owner, partner, officer, executives, or management been convicted of a crime, including misdemeanors, or been found civilly liable, either in a court of law or pursuant to the terms of a settlement agreement, for violations involving the bidding, awarding, or performance of a government contract?
		If Yes , use <i>Questionnaire Attachment</i> "A" to explain specific circumstances of each instance; include the entity involved, specific infraction(s), dates, outcome and current status.
I.	TY	PE OF SUBMISSION: This questionnaire response is submitted as:
		☐ Initial submission of Contractor Standards Questionnaire.
		Update of prior Contractor Standards Questionnaire dated/
Coı	mple	ete all questions and sign below. Each Questionnaire Attachment "A" page must be signed.
con	taine orma	benalty of perjury under the laws of the State of California, I certify I have read and understand the questions ed in this questionnaire and that I am responsible for completeness and accuracy of responses and all tion provided is true to the best of my knowledge and belief. I further certify my agreement to the following ons of San Diego Ordinance No. O-19383:
(a)		comply with all applicable State and Federal laws, including health and safety, labor and employment, and ensing laws that affect the employees, worksite or performance of the contract.
(b)	age	notify the Purchasing Agent within fifteen (15) calendar days upon receiving notification that a government ncy has begun an investigation of the Contractor that may result in a finding that the Contractor is or was not compliance with laws stated in paragraph (a).
(c)		notify the Purchasing Agent within fifteen (15) calendar days when there has been a finding by a government ncy or court of competent jurisdiction of a violation by the Contractor of laws stated in paragraph (a).
(d)		provide the Purchasing Agent updated responses to the <i>Contractor Standards Questionnaire</i> within thirty (30) endar days if a change occurs which would modify any response.
(e)	gov	notify the Purchasing Agent within fifteen (15) days of becoming aware of an investigation or finding by a remnent agency or court of competent jurisdiction of a violation by a subcontractor of laws stated in agraph (a).
(f)		cooperate fully with the Purchasing Agent and the City during any investigation and to respond to a request information within ten (10) working days from the request date.
Fail	lure	to sign and submit this form with the bid/bid shall make the bid/bid non-responsive.
Prin	ıt Naı	me, Title Signature Date

Purchasing & Contracting Dept. • City of San Diego CONTRACTOR STANDARDS Questionnaire Attachment"A"

Provide additional information in space below. Use additional <i>Questionnaire Attachment</i> "A"pages as needed; sign each page. Print in ink or type responses and indicate question being answered. Information provided will be available for public review, except if exempt from disclosure pursuant to applicable law.				
Under penalty of perjury under the laws of the State of California, I certify I have read and understand the questions contained in this <i>Contractor Standards Questionnaire</i> and that I am responsible for completeness and accuracy or responses on this <i>Questionnaire Attachment "A"</i> page and all information provided is true to the best of my knowledge.				

Print Name, Title Signature Date