Proposal for

AS-NEEDED NON-EMERGENCY REMOVAL OF HAZARDOUS MTERIAL

COUNTY OF LOS ANGELES Department of Public Works 900 South Fremont Avenue Alhambra, CA 91803

BID #PW-ASD 232

By

ASBURY ENVIRONMENTAL SERVICES 2100 North Alameda Street Compton, CA 90222 (562) 431-4300

October 28, 2004

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October 28, 2004

County of Los Angeles Department of Public Works 900 South Fremont Avenue Alhambra, CA 91803

RE: Letter of Transmittal: PW-ASD 232, As-Needed Non-Emergency Removal of Hazardous Material

To whom it may concern:

Please accept our enclosed original bid for the above-referenced proposal, along with five (4) copies. Asbury understand that this contract is for the management, packaging, transportation and disposal of the County's various, and sometimes, unknown waste streams. Asbury understands that this contract includes waste collection events as well as the routine removal of waste generated at any of the County's facilities.

This proposal is genuine, and not sham or collusive, nor made in the interest or in behalf of any person not herein named; the Contractor has not directly or indirectly induced or solicited any other contractor to put in a sham bid, or any other person, firm, or corporation to refrain from submitting a proposal; and the Contractor has not in any manner sought by collusion to secure for themselves an advantage over any other contractor.

The individuals authorized to make representations for Asbury are Michael Conching and John Barrette.

Michael Conching 2100 North Alameda Street Compton, CA 90222 Off: (562) 431-4300 Cell: (310) 864-2503 John Barrette 2100 North Alameda Street Compton, CA 90222 Off: (310) 886-3400 Cell: (310) 466-6738

Thank you for your consideration on this matter. We look forward to working with County on this project.

Sincerely John Barrette Sales Manager

CAPABILITIES

Of

ASBURY ENVIRONMENTAL SERVICES

CAPABILITIES – Asbury Environmental Services

Background

Asbury Environmental Services (Asbury) is a fully licensed hazardous waste hauler and waste management company that has been in business for *68 years*, and has been affiliated with DeMenno/Kerdoon Recycling (D/K), the nation's largest petroleum recycling facility, for over 30 years. Asbury is a California Corporation with its corporate office located at 2100 N. Alameda Street, Compton, California. The officers of the company are Steve Kerdoon - President, Bruce DeMenno - Vice-President, and Anne Slavik - Secretary.

In September of 1990, World Oil Corporation (World), an established firm within the petroleum industry since 1941, purchased a majority share of D/K. World's financial strength places Asbury in a position to provide the resources and stability to best meet the needs of its customers. In 1997, D/K purchased an existing RCRA facility (DK Environmental) expanding its list of services to include treatment of organic and inorganic, RCRA, non-RCRA and non- hazardous waste liquids. In 1999, D/K purchased Advanced Environmental Inc. (AEI), an established emergency response company. As of January 2001, AEI and Asbury combined their services and their equipment and now operate as Asbury. The alliance of these firms has been beneficial to our customers, whereby Asbury has been able to provide increased services at its usual competitive rate.

Asbury currently services over 20,000 customers throughout the state of California. It has a fleet of over 300 properly licensed and maintained vehicles and satellite locations (San Diego, Fontana, Dixon), enabling Asbury to provide the best service to its customers.

Asbury has had a **continuing business relationship with Los Angeles County,** servicing most recently the Ballona Creek Storm Water Catch Basin Project and MTA's waste oil, waste antifreeze and waste oil filter recycling contracts. While many of our competitors have come and gone through bankruptcy, poor service and inadequate communication, Asbury has continually increased its share of business.

Asbury's **Hazardous Waste and Disposal Services Division** transports over 10 million gallons of waste oil annually and is one of the largest transporters of petroleum-contaminated waste water (750,000 gallons per month) in California. This division is responsible for recurring facility activities, which include but are not limited to, pump out of oil/water separators, DAF's, ponds and collection drums. It is responsible for providing routine service for waste oil ("milk runs"), antifreeze and oil filter pick-up and removal.

Asbury's **Environmental Field Services Division** provides our customers with labpacking, field chemistry & sampling, certified tank cleanings, tank removals and identification and transportation of all RCRA drummed wastes, including Universal wastes. Many of these waste streams are acceptable at our affiliate facilities and, for the remaining waste streams, we have strong relationships with a variety of TSD facilities to ensure that the customer will continue to benefit from Asbury's competitive pricing.

Asbury's **Environmental Engineering Services Division** holds a State of California General A Contractor's License (#675688) and includes Asbestos Removal Certification and Hazardous Substance Removal Certification. Services provided by this division include, but are not limited to, the following:

- Underground Storage Tank (UST)/Aboveground Storage Tank (AST) Removal And Installation
- Demolition Of Manufacturing And Production Facilities
- Decontamination Of Hazardous Material Process Units, Including Ducting, Piping, Wastewater Treatment Units Plating Processes, Etc.
- Structural Decontamination Of Hazardous Material, Including Ceiling, Walls, And Floor
- Confined Space Entry Cleaning, Including USTs And ASTs Via High-Pressure Washers And Various Cleansing Materials
- Wastewater Clarifier Installation And Removal
- Preparation Of Site Work Plans: Health And Safety Plans; Sampling And Analysis Plans; Phase I, II And III Reports; Storm Water Pollution Prevention Plans; And County Business Plans
- Soil Remediation / Excavation, Including Removal/Replace Asphalt And Concrete
- Environmental Monitoring
- Pipe Jetting
- Closed-Circuit TV (CCTV)

Asbury's **Emergency Response Division** offers 24-hour, 7 days/week emergency spill response capabilities. With over 18 years experience developing a working relationship with regulatory agencies in handling hazardous material spill incidents, Asbury has the ability to respond safely and economically to a variety of hazardous material incidents including, but not limited to, the following:

- Leaking Containers
- Truck And Trailer Accidents, Chemical Spills
- Storm Drain Entry
- Leaking Pressurized Gas Cylinders
- Soil Contamination

Milk Runs

With over 300 vehicles throughout California, Asbury performs all of its drum pick-ups and waste oil pick-ups on a milk run basis. Asbury crews are in nearly all areas of California during any given week and can schedule the pick-up of containerized material by one of its box vans or stake-bed trucks and the pumping of waste and used oils by a bobtail truck while in the area. This type of waste pick-up allows Asbury to offer very cost-effective rates for transportation, rather than charging for a dedicated truck for the County's waste.

The key to Asbury's success has been its experience and knowledge of the industry, and the ability to provide quality customer service while maintaining competitive rates. AES has a qualified staff of over 250 employees, including well-trained project managers and field chemists to ensure professional and competent service.

Available Equipment

AES owns and operates over 280 pieces of equipment. Any equipment needed for specialty projects will either be purchased once awarded the project, or will be sub-contracted out to another licensed hazardous waste transporter. The following is a brief description of equipment on-site and utilized for projects:

• Vehicle Maintenance Facility utilized for the repair and maintenance of the fleet of AES vehicles

7

- 3,000 5,500 gallon vacuum trucks and trailers (stainless and iron)
- Waste oil pump trucks
- 24' and 48' enclosed vans
- Roll-off trucks and trailers
- 20 and 40 yard roll-off boxes
- Flatbed trailers
- End-dump trailers

Please see attached Vehicle Inventory list in the Additional Information section

Safety Record

Please see Form PW-4 for Asbury's Safety Record.

RESUMES

Rafael Arellano Operations Manager

&

Michael Conching Project Manager

Rafael Arellano Field Services Director

Rafael Arellano heads up Asbury's Field Services Operations for our facilities in Compton, San Diego, Tracy and Fontana, California, where he plays a key role in developing and implementing operational, administrative and financial management strategies.

An environmental industry expert with a decade and a half of diverse field experience, Mr. Arellano also provides expert interpretation of our laboratory analyses. He has extensive knowledge of regulatory and environmental health and safety requirements for private- and public-sector customers; identification and categorization of chemicals and hazardous waste; and proper packaging, handling, transportation, and paperwork prerequisites for disposal facilities.

As coordinator of Asbury's after-hours emergency response personnel, Rafael Arellano represents us in emergency response situations as both a first responder and an incident commander. Mr. Arellano's experience also encompasses LDR management, lab packs, proper container labeling, vehicle placarding, and facility compliance audits.

In addition, Mr. Arellano negotiates contracts, prepares proposal and bid packages, offers bi-lingual training to staff, and provides hazardous materials and hazardous waste consulting services to over 500 Asbury clients, including Amtrak, Parker Hannifin, and the cities of Long Beach, Inglewood, Downey, and Lancaster.

Certification and Registration

- ✓ 8-hour Hazardous Waste Driver Training
- ✓ 4-hour Confined Space Entry Training
- ✓ 8-hour Uniform Hazardous Waste Manifest Training
- ✓ 8-hour and 40-hour Hazardous Materials Training 29 CFR 1910.120
- ✓ HAZCAT Chemical Identification System Advanced Course
- ✓ Emergency Response, First Responder, and Incident Commander Training
- ✓ Class A Driver's License with Hazardous Waste Endorsements

Health and Safety Training

- ✓ 8-hour Health and Safety 29 CFR 1910.120 CCR 5192
- ✓ 8-hour OSHA "HAZWOPPER" 1910.120
- ✓ DOT Railcar Safety Training Course, Dept. of Trans. HM 181, HM 126P, HM215A, HM215B
- ✓ Blood-Borne Pathogens Training
- ✓ Fire Prevention Training
- ✓ Substance Abuse Training
- ✓ CPR Training
- ✓ First Aid Training

Michael T.K. Conching

Account Executive Manager

Michael Conching is specially qualified to sell Asbury's environmental services, including all RCRA and non-RCRA waste management via vacuum trucks, drums and other containers; underground storage tank pulls; and large contaminated soil projects.

An environmental sales and service professional for over fifteen years, Mr. Conching's experience includes pricing, contracts, invoicing, profiling of waste, manifesting, waste sampling, tracking of loads, and general problem resolution. Michael continually ensures client satisfaction through frequent telephone contact and personal meetings.

Since joining Asbury in 1994, Mr. Conching has successfully secured important service contracts from companies in the oil drilling industry, public works, metal fasteners treating industry, and sanitation & water districts. He personally manages and oversees the contracts by coordinating all scheduled services and ensuring contract compliance and is currently the senior sales associate at Asbury. He holds a Bachelor's Degree in Mechanical Engineering from the University of California, Los Angeles and a Masters of Business Administration from Pepperdine University.

Professional History

Project Manager and Sales Executive/Marketing Asbury Environmental Services, Compton, CA June 1996- present

- Project Management including project estimating, budgeting, and interacting with contractors, owners and federal, state and city agencies.
- Sell company services including: labpacking, emergency response, site cleanup, waste transportation and disposal, pollution prevention, watershed management, site investigation, tank removal and installation, and site remediation.
- Responsible for marketing strategies and promotions in Southern California.
- Procure new accounts throughout the Western United States.

Director of Sales & Marketing

August 1993-June 1996

Asbury Environmental Services, Compton, CA

- Responsible for marketing strategies and promotions throughout the Western United States.
- Manage all salespeople and customer service for \$ 20,000,000.00 in annual sales.
- Manage all field personnel and supervisors.
- Manage and promote all corporate accounts company-wide.
- Estimate and oversee all government contracts and requisitions.
- Company operations and management: oversee profitability and costs, plan company's growth in industry, develop new capabilities, ensure company's reliability and performance and develop teamwork and synergy within the company

PERSONNEL PROFILE

Michael T.K. Conching Page 2 of 2

Director of Sales and Project Management

Soil Cycle, Irvine, CA

- Project Management which involved interacting with contractors, property owners, and federal and state regulation agencies.
- Responsible for estimating and marketing throughout the Western United States.
- Responsible for developing company's marketing plan and strategy.

Project Estimator/Manager, Western Region

December 1990-June 1992

Northstar Fire Protection, Los Angeles, CA

- Estimated projects from retrofitting old buildings to new construction.
- Responsible for obtaining new clients throughout California, Nevada and Hawaii.
- Manage all field crew (as many as 18 pipefitters) throughout California.
- Project Management of various jobs ranging from \$ 45,000 to \$2,500,000.
- Ensured compliance with all federal, state, and city regulations and codes.
- Design and Engineering of sprinkler systems which involved hand drafting, CAD drafting, performing hydraulic calculations and purchasing.

Project Manager / Engineer and Industrial Hygienist

CTL Environmental Services, Harbor City, CA

- Documented inspection reports and wrote plan specifications.
- Supervised asbestos abatement projects from start to completion.
- Performed air quality tests and field lab analysis.
- Inspected and sampled structures for hazardous building materials.
- Provided site analyses and recommendations for treatment of the hazardous materials.
- Wrote Operations and Maintenance manuals for buildings that were inspected.

Certification, Training, and Related Skills

- ✓ 40-hour training on RCRA 40 CFR and DOT 49 CFR (including HM181 training)
- ✓ 8-hour Refresher Courses
- ✓ LDR Training, including Phase II Final Rule and UST Standards
- ✓ Confined space entry certified
- ✓ State Certified Asbestos Consultant
- ✓ Project Designer and Management Planner Course
- ✓ NIOSH 7100 accreditation
- ✓ AHERA Inspector course

July 1992-July 1993

May 1988-June 1990

PROPOSER INFORMATION SHEET

EXHIBIT E

TREATMENT, STORAGE and DISPOSAL FACILITIES

TREATMENT, STORAGE, and DISPOSAL FACILITIES

The following represents the proposed list of TSD facilities that Asbury plans to utilize:

Name of Dustrage	(P) Phone	Contact	EPA ID
Name of Business	$(\Gamma) \Gamma I I I I I I I I I I I I I I I I I I$	Person	Number
Business Address		Los Delferre	CAT020032621
D/K Environmental	(P)323-268-5056	Joe Ballour	Dovuling
3650 E. 26 th Street	(F)323-268-9672		Chamical Tractment
Los Angeles, CA 90023			
DeMenno/Kerdoon	(P) 310-537-7100	Bonnie Booth	CA1080013352
2000 N. Alameda Street	(F) 310-639-2946		Treatment / Recycling
Compton, CA 90222			
ONYX Superior Special Serv.	(P) 800-368-9095	Erin Moore	AZ0000337360
5736 West Jefferson	(F) 602-233-6883		PCB Ballasts Incineration
Phoenix, AZ 85043			
ECDC	(P) 949-673-1247	John Lindsey	UTC093012201
1111 West Hwv. 123	(F) 949-673-0846	ļ	Non-RCRA &
East Carbon, UT 84520			Non-Haz Landfill
Waste Management	(P) 559-386-9711	Mike Mallett	CAT000646117
35251 Old Skyline Road	(F) 559-386-6109		Treatment/Landfill
Kettleman City, CA 93239			
Teris Wilmington	(P) 310-835-9998	Reggie Santos	CAD044429835
1737 E. Denni Street	(F) 310-835-4117		1
Wilmington, CA 90744			
US Ecology	(P) 702-553-2203	Zaki Naser	NVT33001000
12 Miles South of Beatty	(F) 702-553-2742		Treatment/Landfill
Beatty, NY 89003			

WORKPLAN

WORK PLAN

Asbury Environmental Services is a full-service hazardous waste management company and can meet all of the County's needs under this contract. Asbury understands that the County's needs vary according to each facility and is prepared to familiarize itself with each facility in order to best manage the wastes.

This work plan is divided into four areas, per the bid requirements, to demonstrate Asbury's expertise in this field.

KEY PERSONNEL

The following key personnel will manage and carry out the implementation of this contract.

Michael T.K. Conching - Project Manager

Mr. Conching will be the manager and main point of contact for this project. He will be responsible for the maintenance of the contract and will ensure contract compliance. Mr. Conching's experience includes over eighteen (18) years of industrial waste management, consulting and environmental sales. Mr. Conching has a Mechanical Engineering degree from the University of California, Los Angeles and a Masters of Business Administration from Pepperdine University. He has all the necessary training and certifications needed when dealing with hazardous waste materials, including 40-hr HAZWOPER.

Rafael Arellano – Field Services Technical Director – Operations Manager

Mr. Arellano is an environmental industry expert with 18 years of diverse field experience. He provides expert interpretation of our laboratory analyses. He has extensive knowledge of regulatory and environmental health and safety requirements for private and public sector customers; identification and categorization of chemicals and hazardous waste; and proper packaging, handling, transportation, and paperwork prerequisites for disposal facilities. He will oversee all field technicians on the project. He will also manage the quarterly round-ups at each specified location.

John W. Barrette - Sales Manager

Mr. Barrette will assist Michael Conching with ensuring contract compliance. Mr. Barrette will provide troubleshooting services to make sure the project runs smoothly throughout the term of the contract. John Barrette has over 13 years experience in the management of corporate contracts.

Robert A. Milling - Health & Safety Director

Mr. Milling, with over 28 years of experience in safety and human resources, oversees AES's Health & Safety Program. Mr. Milling will be responsible for performing audits to ensure compliance in the area of health and safety, and handle issues concerning human resources. Mr. Milling will assure that Asbury's employees are current with all training and certifications.

Marty Govert -- Technical Services Manager

Mr. Govert, as the Technical Services Manager, will oversee all profile technicians assigned to this project. The technical department will review, update and complete all waste profiles, provide proper shipping names for manifests and labels, and provide any needed technical assistance. As a graduate of Purdue University with a Bachelor of Science degree in Chemistry, Mr. Govert has over 24 years of experience as a chemist and technical manager.

Rose Mary Domino -- DeMenno/Kerdoon and DK Environmental Compliance Manager

Ms. Domino has over 13 years of experience in the environmental industry with emphasis in treatment, storage and disposal facility (TSDF) operations and broker/transporter operations. She has extensive experience with regulatory, environmental health and safety compliance requirements for TSDF's, generators and transporters. Her working knowledge of 40 CFR, 29 CFR, CCR, Title 22, CCR, Title 8 and Federal Motor Carrier Safety Regulations is vast. She will keep Asbury updated with current information in the area of regulatory compliance.

Ernest Sanders - Bulk/Vacuum Services, Dispatch Manager

Mr. Sanders supervises the daily dispatch of bulk, vacuum and roll-off trucks and manages the drivers of the bulk/vacuum services division. He ensures prompt product movement and is on-call 24 hours a day. Mr. Sanders is one of Asbury's emergency response coordinators and is responsible for responding to emergency incidents involving our company. He has over 13 years of waste field experience. Mr. Sanders will coordinate al clarifiers and other bulk transportation for the County's locations.

Dino Rodriguez - Project Manager

Mr. Rodriguez, Industrial Services Division Project Manager, has over 13 years of field experience. His area of expertise includes underground storage tank removal, site decontamination, confined space entry, soil excavation and operating heavy equipment. Mr. Rodriguez will handle all of the County's soil excavations and bulk solid spill cleanups. He is also capable of managing other soil remediation projects.

SCHEDULES

- Once the contract has been awarded, Asbury will schedule a meeting with the County's Contract Manager and Michael Conching and Rafael Arellano to discuss a transition plan to best accommodate the County's needs.
- Any existing and repetitive profiles will be transferred over by Asbury to the new designated facilities.
- Asbury will put all of the County's large quantity generator locations on a 90-day cycle in order to keep in compliance with regulations.
- Asbury will request an inventory list for each location prior to pick up to expedite the manifests and labels.
- Asbury will prepare all paperwork and materials needed to accomplish the pick up.
- Asbury will call the facility manager or contracts manager to schedule 24 hours prior to pick up.
- Copies of Manifests, Bill of Ladings, and service orders will be left with the County contact prior to leaving the site.
- Asbury will also respond, within 2 business days, to requests for "as needed" pick ups.

TECHNICAL APPROACH – Procedure, Techniques and Methods to be used

County Facilities' 90-day roundups and "as-needed" drummed pick ups

<u>Waste Identification</u> - Materials will be identified utilizing either generator knowledge, MSDS's, container labels, or a combination thereof. Information from inspections will be noted on the waste profile forms. Copies of MSDS's and pertinent information will be maintained in the customer file. I f waste is a identified / common waste stream, then Asbury will skip to the Profiling step.

All containers will be checked to assure that the waste is what the generator claims.

<u>Segregation</u> – Materials will be segregated into compatible groups based upon their DOT hazard class, according to the guidelines in 40 CFR 265, and utilizing any additional available reference materials. Compatible materials will be consolidated or labpacked.

<u>Inventories</u> – All materials will be entered on the inventory form. Each item will be listed by chemical or common name, and hazardous constituents. EPA and state hazardous waste codes will be assigned and noted in the appropriate areas. MSDS's will accompany the inventory as necessary. A copy of the inventory for each container will be included inside the drum, on the outside of the drum, attached to the manifest, and in the customer file. A copy of the inventory will be provided to the generator. A waste profile sheet will be completed and furnished to the generator for each lab pack.

<u>Packaging</u> – All DOT regulated materials must be packaged as specified in 49 CFR 173.12/ specifically outer packaging must be a UN approved container. The inner contents must be nonleaking, and consist of either glass (not exceeding 1-gallon), or metal or plastic (not exceeding 5.3 gallons). The gross weight of the complete package may not exceed 452 pounds. A chemically compatible absorbent material in sufficient quantity to absorb the total liquid contents must surround inner packaging containing liquid. The metal outside container must be full after packing with inside containers and absorbent material. Clay absorbent or vermiculite will be used in all cases where specifically instructed.

<u>Labeling</u> – All containers will be appropriately labeled with hazardous waste markers and labels indicating the hazard class and subsidiary class if necessary. A copy of the drum inventory will be attached to the outside of the drum as noted above.

<u>Profiling</u> – When the waste is packed and the inventories are complete, the field technician will deliver the information to Marty Govert in the technical department for profiling. The lab-packs will be profiled and manifested.

<u>Scheduling</u> – Once profiles are approved and manifests are complete, our Project Manager, Rafael Arellano, will call the generator to schedule a pick-up date. A box-van or stake-bed truck will be used.

<u>Project</u> – On the day scheduled, the box-van will arrive at the site and load the already packed drums, making sure to use the appropriate personal protective equipment. The driver will then get the manifest signed and will transport the waste to the AES warehouse. The drums will be unloaded and then reloaded on the appropriate truck going to the designated facility. Once at the facility, the paperwork will be checked and the drums unloaded. The truck returns to the yard.

<u>Project Team</u> – Rafael Arellano and his crew will do the initial inspection and lab-packing and will also coordinate the box-van and arrange the scheduling with the generator. He will also schedule the waste into the appropriate facilities. Marty Govert will profile the waste and generate the appropriate manifests and LDRs. Bonnie Booth at D/K and Rosemary Domino at DK Environmental will handle any problems that we may encounter.

Proposed Treatment Facilities:

DeMenno/Kerdoon 2000 N. Alameda Street Compton, CA 90222 310-537-7100 Fuels Blend D/K Environmental 3650 E. 26th Street Los Angeles, CA 90023 323-268-5056 Treatment

Clarifiers and other bulk liquid pick ups

<u>Profiling</u> - The first task is to sample and profile each clarifier separately. A 40-hr certified technician will sample and measure each clarifier and take samples to our State Certified Laboratory for analysis. It is likely that each clarifier will have different processes that feed waste and water into them. Therefore, to insure that we do not co-mingle different waste streams, we profile each separately.

Assuming that all clarifiers are approved and are classified with the same waste codes, we schedule to pump the clarifiers with the same 5,000 gallons vacuum truck on a milk-run to reduce costs. Profile approval should come back within 24 hrs. Once the approval numbers are issued, the manifests are created.

<u>Scheduling</u> – Once profiles are approved and manifests are complete, our dispatcher, Ernest Sanders, will call the County contact 24 hrs in advance to schedule a pick-up date.

<u>Project</u> – On the day scheduled, the vacuum truck arrives at the site and pumps all clarifiers together, gets the manifests signed and returns to DeMenno/Kerdoon (D/K) for recycling. Once at the facility, the truck is weighed in and a representative sample is taken from the truck to assure that the waste matches the already approved profile and to test for solid content. This is done by centrifuging the sample and measuring the percent of real solids (Solids that do not dissolve in diesel). After confirmation, the load is pumped off the truck and recycled. If necessary, the truck is washed out before returning to the yard.

<u>Project Team</u> – Ernest Sanders will coordinate the vacuum truck and arrange the scheduling with the generator. He will also schedule the waste into D/K. Marty Govert will profile the wastes and generate the appropriate manifests. Bonnie Booth at D/K will handle any problems that we may encounter.

<u>Recycling Facility:</u>	DeMenno/Kerdoon		
	2000 N. Alameda Street		
	Compton, CA 90222		
	310-537-7100		

Waste Treatment

At D/K the water, oil and solids are separated through gravity separation and chemical floculation, and dissolved air floatation processes. The oil is re-refined into several finished petroleum products through atmospheric and vacuum distillation. The water is polished through pH neutralization., volatile organic removal and finally granulated activated carbon adsorption. The solids that drop out of the waste are collected, and centrifuged to dry for transportation and disposal into a RCRA or Non-RCRA facility.

Special Projects

Special projects, such as soil remediation, tank removals, or special cleaning will be inspected by a project manager first to identify the most efficient and effective "plan of action". Asbury's project manager will discuss ideas with the County's contact and agree upon a final plan.

Bulk Soil Disposal

Asbury will profile each waste stream based on the materials listing or characteristic (chemical and physical) attributes. Hazardous wastes will be profiled as either Non-RCRA or RCRA wastes, based upon analytical of soil samples. Land disposal restrictions for encountered RCRA wastes will be assessed to assure proper disposal alternatives are identified. Asbury will track all hazardous wastes within a sitespecific data base, which will include the profile description, chemical and physical properties, treatment standards and disposal options. Based on the lab analysis, the soil will be designated as a RCRA hazardous waste.

Proposed Disposal Facility:

ECDC 1111 West Hwy. 123 East Carbon, UT 84520 949-673-1247

Project Organization Chart



SUBCONTRACTORS

No Subcontractors will be used on this contract

INSURANCE

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-

PERMITS

&

LICENSES

p.1

PETE WILSON, GON

STATE OF CALIFORNA-ENVIRONMENTAL PROTECTION AGENCY

DEPARTMENT OF TOXIC SUBSTANCES CONTROL 400 P Street, 4th Floor P.O. 8mx 808 Sacramento, CA 95812-0806

IDA + CAD028277036

Date: March 25, 17

burg Environmental Service (location address)

Original issue Date: C 1982

1: Same "

PERKANENT RECORD DO NOT DESTROY CALIFORNIA EPA IDENTIFICATION NUNBER

This is to acknowledge that a permanent California Environmental Protection Agency Identification (EPA ID) Number has been assigned to your place of business. (Please note EPA ID Number above the mailing address.)

AN EPA ID HUNBER 21 ASSIGNED 10 **A PERSON** OR BUSINESS AT . SPECIFIC SITE . Iτ IS ONLY VALID FUR THE LOCATION AND PERSON OR RISINESS TO LWICH . 17 UAC ASCIGNED . Tr TUR **BUSINESS** MULTIPLE HAS GENERATION SITES, EACH TZLER SITE HAVE A NUMBER . IF YOU STOP KANDLING NAZARDOUS WASTE, CHANSE 丁油 ANCLINT OF MASTE YOU HANDLE . HOVE YOUR BUSINESS, OR CHANGE **CLINED**CHIP RUST NOTIFY THE DEPARTMENT OF TOXIC BUBSTANCES CONTROL INNEDIATELY . M.DOGR RUST SE OBTAINED FOR YOUR NEW LOCATION IF YOU CONTINUE TO PRODUCE HAZAROGUS WISTE .

This EFA ID Number must be used for all manifesting, record keeping, and reporting requirements. Please retain this notice in your files.

> Department of Toxic Substances Control Hasardous Waste Management Program Generator Information Services Unit Telephone: (916) 324-1781 California Only Toll-free Number: (800) 618-6942

Operator's Initials 2



U.S. Department of Transportation

Federal Motor Carrier Safety Administration

RECEIVED

APR 1 6 2001

Salvac/SAC

400 Seventh St., S.W. Washington, D.C. 20590 APR I L. 04, 2001

IN REPLY REFER TO: YOUR USDOT NO.: 193134 REVIEW NO.: 00237293/CR

ASBURY ENVIRONMENTAL SERVICES ADVANCED ENVIRONMENTAL IN 2100 ALAMEDA STREET COMPTON CA 90222-2801

Dear Motor Carrier:

The motor carrier safety rating for your company is:

SATISFACTORY

This SATISFACTORY rating is the result of an onsite compliance review and evaluation of your safety fitness completed on MARCH 28, 2001. A SATISFACTORY rating indicates that your company has adequate safety management controls in place to effect substantial compliance with the Federal Motor Carrier Safety and/or Hazardous Materials Regulations.

Please assure yourself that any specific deficiencies identified in the review report have been corrected. We appreciate your efforts toward promoting motor carrier safety throughout your company. If you have questions or require further information, please contact the safety specialist who conducted the review.

the Blu

Stephen E. Barber Acting Director, Office of Enforcement and Compliance

DEPARTMENT OF HEALTH SERVICES MEDICAL WASTE MANAGEMENT PROGRAM P.O. BOX 942732 SACRAMENTO, CA 94234-7320 (916) 327-6904/Fax: 323-9869



MEDICAL WASTE TRANSPORTER

VERIFICATION AND CONDITIONS

This is to advise you that the Department of Health Services, Medical Waste Management Program, has accepted your request for listing as a medical waste transporter. You are required to maintain your registration as a hazardous waste transporter in order to remain listed as a medical waste transporter.

Hazardous Waste Transporter Registration Number: 0015

Company name/address/phone:

Asbury Environmental Services 1300 S. Santa Fe Ave. Compton, CA 90221 310.886.3400

Contact Person:

Ms. Jessie Cortes

You are subject to all applicable provisions of the Medical Waste Management Act, Division 104, Part 14, Chapter 6, of the California Health and Safety Code and the conditions set forth on the following page.

n If you have any questions, please contact us at (916) 327-6904.

Darice G. Bailey, Chief U Waste Management Section



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UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION RESEARCH AND SPECIAL PROGRAMS ADMINISTRATION



HAZARDOUS MATERIALS CERTIFICATE OF REGISTRATION FOR REGISTRATION YEAR(S) 2004-2005

Registrant:

ASBURY ENVIRONMENTAL SERVICES ATTN: JESSICA CORTES 2100 N. ALAMEDA STREET COMPTON, CA 90222

This certifies that the registrant is registered with the U.S. Department of Transportation as required by 49 CFR Part 107, Subpart G.

This certificate is issued under the authority of 49 U.S.C. 5108. It is unlawful to alter or falsify this document.

Reg. No: 061504552010M Issued: 06/15/04 Expires: 06/30/05

Record Keeping Requirements for the Registration Program

The following must be maintained at the principal place of business for a period three years from the date of issuance of this Certificate of Registration:

- (1) A copy of the registration statement filed with RSPA; and
- (2) This Certificate of Registration

Each person subject to the registration requirement must furnish that person's Certificate of Registration (or a copy) and all other records and information pertaining to the information contained in the registration statement to an authorized representative or special agent of the U.S. Department of Transportation upon request.

Each motor carrier (private or for-hire) and each vessel operator subject to the registration requirement must keep a copy of the current Certificate of Registration or another document bearing the registration number identified as the "U.S. DOT Hazmat Reg. No." in each truck and truck tractor or vessel (trailers and semi-trailers not included) used to transport hazardous materials subject to the registration requirement. The Certificate of Registration or document bearing the registration number must be made available, upon request, to enforcement personnel.

For information, contact the Hazardous Materials Registration Manager, DHM-60 Research and Special Programs Administration, U.S. Department of Transportation, 400 Seventh Street, SW, Washington, DC 20590, telephone (202) 366-4109.

https://diy.dot.gov:13001/cust/cdeploy?ecaction=ecpassthru&template=hazmat_permit.en.htm®No=0... 6/15/04

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Survey of California Environmental Prote	ction Agency		Department of 10	Consponation Unit F		
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Asbury Environmental Serv	ices			Zio/Postal Code		
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2100 N. Alameda Screec	City	Councy/Province	State/Country	Zip/Postal Code		
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Terry Tamminen Agency Secretary Cal/EPA Edwin F. Lowry, Director 8800 Cal Center Drive Sacramento, California 95826-3200

Department of Toxic Substances Control



Amold Schwarzenegger Governor

*** HAZARDOUS WASTE TRANSPORTER REGISTRATION*** WITH CONSOLIDATED TRANSPORTER NOTIFICATION

NAME AND ADDRESS OF REGISTERED TRANSPORTER:

ASBURY ENVIRONMENTAL SERVICES 2100 N. ALAMEDA STREET COMPTON, CA 90222

TRANSPORTER REGISTRATION NO: 15

EXPIRATION DATE: MAY 31, 2005

THIS IS TO CERTIFY THAT THE FIRM NAMED ABOVE IS DULY REGISTERED TO TRANSPORT HAZARDOUS WASTE IN THE STATE OF CALIFORNIA IN ACCORDANCE WITH THE PROVISIONS OF CHAPTER 6.5, DIVISION 20 OF THE HEALTH AND SAFETY CODE AND TITLE 22 OF THE CALIFORNIA CODE OF REGULATIONS, DIVISION 4.5.

THIS REGISTRATION CERTIFICATE MUST BE CARRIED WITH EACH SHIPMENT OF HAZARDOUS WASTE.

FOR REGISTRATION INFORMATION, PLEASE CALL (916) 255-4368.

HORIZED SIGNATURE)

MAY 2 7 2004

(DATE)

Printed on Recycled Paper

STATE OF CALIFORNIA DEPARTMENT OF CALIFORNIA HIGHWAY PATROL	CONTROL NUMBER	UCENSE NUMBER 36459	ISSUE DATE 1/27/2004	EFFECTIVE DATE	EXPIRAT 2/28/	10N DATE	
HAZARDOUS MATERIALS	CHP CARRIER NUMBER CA 68	LOCATION	Duplie	cate 🗌 🔽	Replace Renewa	iment il	
CHP 360H (REV. 1/00) OPI 062	PROPERTY OF THE CALIFORNIA HIGHWAY PATROL (CHP) The original valid license must be kept at the licensee's place of business as indicated on the license and						
LICENSEE NAME AND PHYSICAL ADDRESS (only if different from below)	resented to any CHP offic	d in any vehicle or o ber upon request. Thi	mbination transp s license is NON	TRANSFERABLE	alerials and must b	d must be R	
ASBURY ENVIRONMENTAL SERVICES	surrendered to the CHP upon demand or as required by law. A majority change in ownership or control of the licensed activity shall require a new license. This license may be renewed by submitting an application and appropriate fee to the CHP. Persons whose licenses have expired or are oherwise no longer valid must immediately cease the activity requiring a license. THERE IS NO GRACE PERIOD. For licensing information contact CHP, Commercial Vehicle Section at (916) 327-3310. This carrier is on the soecial routing/safe stopping place mailing lists as indicated below:						
COMPTON CA 90222							
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ASBURY ENVIRONMENTAL SERVICES	 (HMPIH) Poison Inhalation Hazard materials in bulk packagings subject to Division 14.3, CVC. (HRCQ) Highway Route Controlled Quanity radioactive materials subject to 14.5, CVC. 				ubject to		
1300 SO. SANTA FE Compton ca 90221					Division		
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under glass of other transparent cover prominantly displayed in the station.

ADDITIONAL INFORMATION

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ADDITIONAL INFORMATION

ASBURY'S LABOR FORCE

Asbury's labor force includes Administrative Personnel, Sales Representatives, Drivers, Environmental Technicians, and Laborers. Together, with our access to a full staff of Environmental Engineers, Geologists, Industrial Hygienists, and Chemists to assist in almost any given situation, Asbury is able to provide unequaled quality service.

Administrative Personnel:

Performs internal office functions to include proposal preparation, profiling of waste streams to designated TSDFs, preparation of hazardous waste manifests and proper shipping labels, invoicing, dispatching, management of the company's operations and employees, and many additional administrative functions.

Sales Representatives:

The sales force's main focus is developing relationships with hazardous waste generators (Clients) to allow AES to provide transportation and disposal of their waste streams. They promote the services of the D/K group of companies as a full-service environmental firm. The sales representatives also secure and manage short and long term contracts with clients. All sales representatives have 40-hr HAZWOPER training.

Drivers:

Performs the actual transportation of hazardous waste from the client's place of business to the designated facility. Drivers complete all paperwork required for each load, including manifests, labels, and weight tickets. All drivers are 40-hr HAZWOPER trained.

Environmental/Field Services Technicians/Laborers:

The field services department operates stake bed trucks and box vans, tractor trailers, and roll-off trucks throughout Southern California designated solely for drummed, boxed, or bulked (solid) wastes. All field employees have 40-hour H&S training, 8-hour confined space training, Emergency Response training, and manifest training. All field chemists are additionally trained in Haz Cat and lab packing.

Asbury's personnel staff includes 28 managers, 1 geologist, 17 technicians, 17 sales personnel, 49 administrative personnel, 140 driver personnel and 19 laborers. The ratio of supervisory staff to workers is approximately 1 to 12.

TYPES OF SERVICES PERFORMED BY ASBURY:

Asbury has a fleet of over 300 vehicles licensed by the State of California, Department of Toxic Substances Control. This license enables AES to transport hazardous waste via tanker truck, vacuum truck, 24' & 48' enclosed vans, roll-off bin/trucks, etc., from a generator of hazardous waste, over public and private roads, to a licensed Treatment Storage Disposal Facility (TSDF). Some key points regarding AES are as follows:

- AES transports over 10 million gallons of waste oil annually
- AES is the largest transporter of petroleum-contaminated waste water (750,000 gallons per month) in California

A broad description of the type of waste streams managed by AES are as follows:

- Waste oil
- Waste antifreeze
- Waste oil filters
- Petroleum contaminated waste water / Soluble Oils
- Clarifier and monitoring well wastes
- PCB contaminated wastes
- RCRA and Non-RCRA Solids
- Universal wastes
- Petroleum contaminated solids
- Flammables, paint waste and solvents
- Plating wastes
- Any non-hazardous waste

The AES field services department offers field chemistry, identification of unknown waste, lab packing and transportation of all RCRA and Non-RCRA drummed, boxed or bulked wastes. AES has a qualified staff of over 250 employees, including well-trained project managers and field chemists to ensure professional and competent service.

Due to AES' high volume of waste and our strong relationships with a variety of TSD facilities, AES clientele will always benefit by receiving competitive pricing in addition to quality service—no matter what type of waste is involved.

AES Field Services Technicians perform the following daily tasks:

- Assist drivers at client's job sites
- Consolidation of waste streams
- Lab packing
- Loading and unloading of hazardous waste containers on vehicles
- Hazcatting of unknown waste streams
- Soil excavation
- Confined space entry
- Pressure washing

Additional Services Available

As Asbury has been in the waste management industry for over 60 years, it has performed many additional services for customers who prefer a "turnkey" approach from their waste management company. As such, Asbury has developed affiliations with other specialized companies to offer services including:

- Storm drain management
- Installation of catch basin inserts
- Closed-circuit TV monitoring (CCT)
- Pipe-jetting
- Demolition of buildings
- Explosive packaging, transportation and disposal (including torpedoes)
- Custom bin design & manufacture (for oil filter collection at Amtrak-L.A.)
- Oil filter collection and recycling
- Comprehensive property and site cleaning and maintenance
- Complete environmental training (including HAZWOPER, confined space entry, and other safety classes)
- State-certified laboratory analysis (in-house lab at DeMenno/Kerdoon)

In addition, Asbury is the exclusive marketer and distributor of Ab-Tech Industries, manufacturer of the Ultra-Urban Filter and Passive Skimmers and Booms (Smart Sponge technology). The Smart Sponge technology has the ability to encapsulate and not release hydrocarbons under any amount of pressure. Asbury can design a custom program for LADWP facilities utilizing specialized absorbent pads and filters, passive skimmers and booms to reduce hydrocarbon contamination in the storm drain system. In addition, these booms and skimmers can be used for spill containment and clean-up actions.

Waste Minimization

Asbury has been in the hazardous waste business for 68 years and can offer experience in various waste minimization techniques. These include Ab-Tech passive skimmers to decrease waste water contamination, on-site training of LADWP employees for good housekeeping practices to consolidate and segregate waste, and value-added engineering techniques for existing LADWP processes.

Drummed waste Management

Asbury provides the material, labor, equipment, personnel, technical expertise, supervision and management in order to provide the services for removal, characterization, transportation, recycling, treatment and disposal of any hazardous, biological, and industrial solid and liquid wastes. These services will include but are not limited to:

- ✓ Sorting
- ✓ Categorizing
- ✓ Performing sampling/analysis
- ✓ Packaging
- ✓ Labeling
- ✓ Marking
- ✓ Manifesting
- ✓ Transporting, and
- ✓ Disposal of a wide variety of collected hazardous waste/materials

Asbury is committed to minimize the amount of hazardous material requiring disposal through recycling and/or reuse techniques. Our waste management practices will include:

- 1. Recycle
- 2. Reuse
- 3. Treatment/Incineration
- 4. Landfill

All services will be performed in accordance with the:

- ✓ California Code of Regulations, Title 8 (Cal-OSHA)
- ✓ California Administration Code, Title 22 (Division 4 and 4.5)
- ✓ California Health and Safety Code, Chapter 6.5
- ✓ Code of Federal Regulations, 29 CFR, 40 CFR and 49 CFR
- ✓ California Department of Toxic Substances Control requirements
- ✓ All other applicable Federal, State and Local codes and regulations

PROXIMITY OF COMPANY TO THE COUNTY FACILITIES

Local Offices: Compton, CA & South Gate, CA (Southern California):



Local Offices Drivers - 70 Field & Engineering Dept. (inc. ER personnel) - 36 Administrative (inc. Mgmnt & Sales) - 42

Asbury's Local Offices are most accessible to the County of Los Angeles. There are 148 full-time employees located at the local offices. Employee functions include, managerial, technical support, administrative support, sales support, sales, accounting, dispatch, field services, route sales, dispatch, and fleet maintenance.

Other California Offices

**Asbury Environmental Services - Fontana Office
Engineering/Emergency Services
13579 Whittram Avenue
Fontana, CA 92335
There are approximately 43 full-time employees at this office. Employee functions include administrative, engineering, emergency services and technical support.

**Asbury Environmental Services
San Diego Office
9119 Birch Street
Spring Valley, CA 91977
There are approximately 25 full-time employees at this office. Employee functions include administrative, sales, dispatch, field services, and route sales.

**Asbury Environmental Services
Dixon Facility
7300 Chevron Way
Dixon, CA 95620
There are approximately 55 full time employees at this office. Employee functions include administrative, sales, dispatch, route sales, emergency services, and sales support.

RESUMES

John W. Barrette Sales Manager

John Barrette heads up Asbury's Marketing/Sales team. With over sixteen years of progressive experience in the Environmental Hazardous Waste and Hazardous Materials Industry including twelve years of management expertise, Mr. Barrette plays a key role in developing and implementing marketing, sales, and administrative management strategies.

Mr. Barrette's experience includes the company-wide management of all sales, customer service, field service, technical support and DRMO personnel. His responsibilities include direct process management on major contracts, to include resource management and statement of work fulfillment. He facilitates client/vendor relationships through ongoing project and crisis management support. He analyzes and recommends business development strategies through regular interaction with internal divisions, corporate and civic clients and industry leaders.

Mr. Barrette actively pursues federal and state bidding opportunities. He has been instrumental in developing, promoting and maintaining a positive corporate and civic client interface. Mr. Barrette holds an AA degree from the National College of Business.

Professional History

Marketing/Customer Service Manager Enviro-Serve, Long Beach, CA

1995-2000

- Supervision of marketing, sales force and customer service representatives. Training and support of sales and operations to increase revenue.
- Oversee and manage company-wide held contracts; ensuring contract compliance by meeting all administrative, operational, and scheduling requirements.
- Direct interface with clients in handling problem resolution as well as qualifying and quoting new opportunities.
- Analyze and implement process engineering standards for the marketing, sales and customer service departments.
- Perform pre-sales and post-sales support for marketing and sales department; promote and maintain positive customer relations while facilitating priority requests.
- Analyze and make recommendations for all RFPs and RFQs.

Marketing/Customer Service Manager Petroleum Recycling Corporation, Signal Hill, CA

1989-1995

- Supervision of marketing, sales force and customer service representatives. Training and support of sales and operations to increase revenue.
- Responsible for corporate business development.
- Oversee and manage all government held contracts; participated in all managerial, operational and safety meetings.

Professional Training

✓ Continuing Industry Training 1994 - 2000

Martin Govert

Technical Manager

Martin Govert has been with Asbury since January 1994. As Technical Manager, he manages and supervises the technical support staff. Mr. Govert oversees and manages government held contracts; actively participates in all managerial, operational and safety meetings. He provides a liaison between clients, TSDFs and government agencies. Mr. Govert determines which is the most economical facility to broker and/or transport waste streams, then carefully profiles and coordinates delivery of all waste streams into their respective TSDFs. Mr. Govert maintains a sophisticated computer log of all manifests and waste profiles. Additionally, he provides Inside Sales services and expert technical support to the Outside Sales staff.

Martin Govert earned a Bachelor of Science in Chemistry from Purdue University in 1980.

Professional History

Customer Service Manager

Chem-Tech Systems, Inc., Vernon, CA May 1992 to January 1994 Duties included:

- Providing technical support for profiling incoming waste streams.
- Coordinating transportation of waste streams into the facility.
- Creating manifests of incoming waste streams and correcting clients' manifests to ensure compliance.
- Creating and reviewing price quotations submitted to the client.
- Maintaining all client files on the WIXEL computer system.

Contract Chemist

Lab Support. Inc., Costa Mesa, CA December 1991 to September 1991 Duties included:

- Analyzing all LPG samples in the Chevron Gas Chromatography Laboratory.
- Maintaining and troubleshooting 9 gas chromatography instruments.
- Performing elemental analyses on all petroleum products using x-ray fluorescence.

Technical Staff Member

The Aerospace Corporation, El Segundo, CA December 1988 to December 1990 Duties included:

- Analyzing prospective Ni-Cd cells for flight-worthiness for satellite missions.
- Studying storage effects on the performance of lithium sulfur dioxide cells.
- Designing a system to destroy trace quantities of hydrazine by ozonolysis.

Environmental Chemist

DeMenno Kerdoon, Compton, CA March 1987 to December 1987 Duties included:

- Performing wastewater analysis by EPA methods 601 and 602.
- Performing metal analysis by atomic absorption.
- Analyzing for total halide and chemical oxygen demand content.
- Analyzing refined oil products by standard ASTM methodology.

Martin Govert Page 2 of 2

Laboratory Technician

Unocal Chemical Division, La Mirada, CA October 1985 to March 1987 Duties included:

 Performing analysis on in-process and finished vinyl acetate and styrene-butadiene polymer products using ASTM quality-control procedures

Laboratory Technician

Amoco Oil Company, Whiting, IN February 1981 to February 1985 Duties included:

 Performing standard ASTM wet chemical, instrumental, and physical analyses on in-process and finished petroleum products, including light sweet crude oils, distillates, asphalts, and asphaltenes.

Health and Safety Training

- ✓ 8-hour Health and Safety 29 CFR 1910.120 CCR 5192
- ✓ 8-hour OSHA "HAZWOPPER" 1910.120
- ✓ DOT Railcar Safety Training Course, Dept. of Trans. HM 181, HM 126P, HM215A, HM215B
- ✓ Blood-Borne Pathogens Training
- ✓ Fire Prevention Training
- ✓ Substance Abuse Training
- ✓ CPR Training
- ✓ First Aid Training

Asbury Environmental Services

Ernest Sanders Dispatch Manager – Bulk/Vaccuum Services

Ernest Sanders began his career with Asbury in 1991 as a route sales driver. Shortly thereafter he obtained the necessary certifications and endorsements to operate Asbury's bulk/vacuum tanker truck and trailers. Mr. Sanders has always been one of the top driver personnel. In January 1997, he was presented the opportunity to become Dispatch Manager for the Bulk/Vacuum Services Division.

Today, Ernest Sanders supervises the daily dispatch of bulk and vacuum trucks and manages the drivers of the bulk/vacuum services division. He ensures prompt product movement and is on-call 24 hours a day. Mr. Sanders is one of Asbury's emergency response coordinators and is responsible for responding to emergency incidents involving our company.

Project Specific Experience

- Los Angeles County MTA ~ Removal of oily water products from various MTA sites.
- Golden West Refining ~ Manage trucks for the removal of 3 million gallons of oily water.
- Royal Caribbean Cruise Lines ~ Coordinate the removal of RCRA/Non RCRA wastes.
- Union Pacific Railroad ~ Emergency response & spill cleanup.

Certification and Licenses

- ✓ 40-hour Hazardous Materials Training 29 CFR 1910.120
- ✓ 8-hour Health and Safety 29 CFR 1910.120 CCR 5192
- ✓ DOT HM 181, HM 126P, HM215A, HM215B
- ✓ 8-hour Uniform Hazardous Waste Manifest Training
- Emergency Response, First Responder, and Incident Commander Training
- ✓ Blood-Borne Pathogens Training
- ✓ Fire Prevention Training
- ✓ Substance Abuse Training
- ✓ CPR Training
- ✓ First Aid Training
- ✓ Class A Driver's License with Hazardous Waste Endorsements

Rose Mary Domino

Compliance Manager

Rose Mary Domino has been with DK Environmental since September 1998. As Compliance Manager, she analyzes and interprets federal and state regulations and policies for the facility, generator and transporter compliance issues. Ms. Domino oversees and manages facility audits, reviews waste profiles for acceptance, and interprets laboratory analysis. She actively participates in all managerial, operational and safety meetings. She provides a liaison between clients, TSDFs and government agencies. Her extensive experience and knowledge in regulatory, environmental, health and safety compliance for TSDF's, generators, and transporters makes her a valuable addition to DK Environmental.

Ms. Domino is a graduate of California State University Domingues Hills with a B.A. in Interdisciplinary Studies with emphasis in Environmental Studies.

Professional History

Vice President of Environmental Services

Compliance Manager

Statewide Environmental Services, Inc., Long Beach, CA June 1993-August 1998 Duties included:

- Providing technical support for profiling incoming waste streams.
- Coordinating transportation of waste streams into the facility.
- Creating manifests of incoming waste streams and correcting clients' manifests to ensure compliance.
- Creating and reviewing price quotations submitted to the client.
- Develop and conduct health and safety training programs.

Technical Director

A/S Environmental Recovery, Inc., Los Angeles, CA Duties included:

October 1988-June 1993

- Direct and oversee daily operations for hazardous waste handling, packaging and transportation.
- Supervised and trained department employees in handling, identification, classification and packaging of unknown material and hazardous wastes.
- Design programs, lecture and train employees in health and safety.

Health and Safety Training

- ✓ 40-hour Health and Safety 29 CFR 1910.120 CCR 5192
- ✓ 8-hour OSHA "HAZWOPPER" 1910.120
- ✓ DOT Railcar Safety Training Course, Dept. of Trans. HM 181, HM 126P, HM215A, HM215B
- ✓ Blood-Borne Pathogens Training
- ✓ Fire Prevention Training
- ✓ Substance Abuse Training
- ✓ CPR Training
- ✓ First Aid Training

Dino Rodriguez

Project Manager

A hazardous waste expert with decade of field experience, Dino Rodriguez routinely manages site remediation projects. His area of expertise includes underground storage tank removal, site decontamination, confined space entry, soil excavation and operating heavy equipment.

Mr. Rodriquez is an integral part of our expanding Industrial Services Division. His skill in identifying waste streams and establishing special projects, waste profiling, scheduling, costing, bidding, and compliance, and his extensive experience in field operations make him a valuable member of the Asbury team.

Professional History

Project Manager Ecology Control Industry Duties included:

- Managing personnel, costing, scheduling, and compliance of environmental projects such as Underground Storage Tank Removals, Confined Space Entry and Site Decontamination.
- Operating of heavy equipment at project sites.
- Ensuring licensing as a General Engineering "A" Contractor with Hazardous Certification.
- Ensuring licensing as an Excavation Contractor with required OSHA permits.

Project Manager

Erickson Inc. Duties included:

- Managing personnel, costing, scheduling, and compliance of environmental projects such as Underground Storage Tank Removals, Confined Space Entry and Site Decontamination.
- Supervising waste management projects.
- Heavy Equipment Operator.

Site Supervisor/Heavy Equipment Operator

OHM Remediation Services Duties included:

- Supervising soil remediation projects and tank removals.
- Operating of heavy equipment at project sites.

1998-2001

1995-1998

1994-1995

Dino Rodrigue Page 2 of 2

Project Specific Experience

- Vandenburg AFB, Lompoc, CA ~ Facility decontamination and UST removal.
- Santa Fe Railroad, Davor, CA ~ Equipment decontamination from train derailment.
- Dept. of Navy, Midway Island ~ Removal of fifty UST's.
- Camp Pendleton, Camp Pendleton, CA ~ Removal of UST's.
- March AFB, CA ~ Relocation of landfill.

Certification and Licenses

- ✓ 40-hour Hazardous Materials Training 29 CFR 1910.120
- ✓ 8-hour Health and Safety 29 CFR 1910.120 CCR 5192
- ✓ HAZCAT Chemical Identification System Advanced Course
- ✓ Confined Space Entry Training
- ✓ DOT HM 181, HM 126P, HM215A, HM215B
- ✓ Blood-Borne Pathogens Training
- ✓ Fire Prevention Training
- ✓ Substance Abuse Training
- ✓ CPR Training
- ✓ First Aid Training
- ✓ Supervisor

VEHICLE INVENTORY

L LOCATIONS SUMMARY

			Indal I	Vear	Vin	Plate	Location	Function
	IVDE	Mant					D/KE	In Yard
AC-1	Air Compressor	Sullair	Air comp.	-			Dichmond	Env San
AC-2	Air Compressor	Grimmer Schmidt	175 Trailer	1988		N/A		
TOTAL	2							
				1000	1 DACH5AROL X174718	2RTE537	LA	Spare
2RTE537	Auto	Plymouth	Grand voyager LE	1001	V/1KA8747M00064	2X0T220	۲ ا	Loy Estacio
2XQT220	Auto		-	- 600+	1 V 11 0 00 1 1 11 0000000 1	3CH7179	A	Acct
3CHZ179	Auto	Ford	I aurus	1330	1112 A 231 DEDM01 8200	3DCM676	DK N	Jav De Mel
3DCM676	Auto	Infiniti	1301	1993	JINNATZI UGLINU 19230			Snare
3HQL071	Auto	Ford	Taurus	1994	1FALP5248HG216954		52	Ronnie Rooth
3HJS358	Auto	Ford	Crown Victoria	1994	2FALP/4W9HX108394		San Diano	Filen Graves
3HWW939	Auto	Ford	T-Bird	1994	1FALP62W6RH2U//38	30 V V 303		Bill hidd
3JXK022	Auto	Ford	Explorer	1994	1FMDU32X1HU0206/3	3JANUZZ		Admin
3KHK750	Auto	Ford	Taurus	1995	1FALP52U55A11981/		5	Croco
3KIW179	Auto	Ford	Taurus	1994	1FALP52U8RG241675	3KIW1/9	A -	Spare
3SDH203	Auto	Ford	Taurus	1996	1FALP52UXT6308039	3SDH203		
3//GH250	Auto	Ford	Taurus	1995	1FALP5844SG154935	3VGH259		Admin Spare
2///SE77	Auto	Ford	Explorer	1997	1FMDU32FOVZB89831	3VVS577	Richmond	Hans
20000153	Auto	Ford	Explorer	1997	1FMDU32X2VZB65242	3WOV153	۲	Bob Milling
001 0 0 000	Vito	Honda	Odvssev	1997	JHMRA1863VC009850	3WTH472	P	Spare
30010412	Auto	Eord	Exnedition	1997	1FMFU18L2VLB52110	3WTZ871	I A	John Barrette
3001201	Auto	Eord	Crown Victoria	1997	2FALP74W7VX234795	3WXV395	DK	Jim Tice
3W X V 393	Auto	1010	COD COD	1008	YV1KS9602W1137887	4AUZ872	Richmond	Penny Ash
4AU28/2	Auto	VOIVO	Courter Vintoria	1007	2FAI P74WXVX120337	4BGK496	P	John Clark
4BGK496	Auto	rord		1000	1FAFP53S6XG172332	4EPH751	Richmond	Jennifer Lancaster
4577/51	Auto	Dodan	Durando	1999	1B4HS28ZXXF670140	4EQZ031	P	Tammie Anderson
4EUZU31	Auto	Eord	Evolorer	1999	1FMZU34E1XZB17445	4FIV298	DK	Jim Ennis
4F1V298	Auto		Navinator	1999	5LMPU28A7XLJ33092	4GKR533	Γ	Bruce DeMenno
4GKH533	Auto		Tourse	1000	1FAFP53116XA327577	4GQK965	San Diego	Jerry Ratajesak
4GQK965	Auto	Ford	Mariationar	1007	4M2DI 152P7VI 1.103245	4HUH781	۲ ۲	Russ Carpenter
4HUH781	Auto				12EAED74M/3VX148322	4HVS830	УQ	Richard Heim
4HVS830	Auto	Ford	Crown victoria	1999	1170CN06D7V0171804	4.IFV215	DKF	Rose Domino
4JEY215	Auto	l oyota	4Hunner		5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	150205	A I	Steve Kerdoon
4JSC205	Auto	Jaguar	S-Type			AI WERE	Bichmond	SPARE
4LWB856	Auto	Ford	Explorer	0661	1 FMD032X312B04130	ADKM277	Bichmond	Regan Cortez
4PKM277	Auto	Saturn	4 Door	507	1080032101241080		San Diano	George Rosales
4SJC908	Auto	Ford	Explorer	2002	IFMZU63E/ZZAUZI1/	14000000		

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			1 About	Vear	u n	Plate	Location	Function
Vech ID	Type	Make	ISDOM -			AW/E024		Bob Rico
4YVK024	Auto	Ford	Explored	ZUUS	10/2020202020101		Dichmond	Garv Farrar
5APA014	Auto	Ford	XLT Explorer	2003	1FMZV63K63ZA//186	54FAU14		Admin
5Z80071	Auto	Ford	F-250XLT-FORD	1996	1FTHX25G81EA50314	1/00879		Chris Mahonev
MJA2016	Auto	Jaguar	SLX	1995	SAJHX1740SC742575	9102ALM	4	
TOTAL	35							
								In Vard
<u>B</u> 1	Backhoe	Backhoe	580 Super k	1991	JJG0164182	N/A		Dool/hoo
B2	Backhoe	Backhoe	580 Super k	1991	JAB0007073	5E381038	Fontaria	DAUNIUS
TOTAL	2							
						41 // 40 44	Contana	Env Serv
UT-4	Backhoe Trailer	ZIEMA	Backhoe Trlr	1980	ZP513/9	1 / 1 104 1		
		0,007	DTENC	1991	SFRIAL 41681		DK	In Yard
5	Crane	GIOVE		8				
	:	List Doint	Converter	1002	1F9501132N1016061	1VE2600	San Diego	Waste Oil
D1	Dolly			1002	1 E0501134N1016062	1VE2601	San Diego	Waste Oil
D2	Dolly		COILVEILEI	10001	1 FOED1 1 2011 0 1 6060	11/52499	San Diedo	Waste Oil
D3	Dolly	Eight Point	Converter	1992	1E9501130N1016060		San Diedo	Wasta Oil
D4	Dolly	Globe	Converter	1995	1G9F15013SP022/03	1 1 1 2 2 4 3 0		Waste Oil
15	Dolly	Globe	Converter	1995	1G9F15012SP022708	1VK9/4/	San Dieyu	
20	Dolly	Globe	Converter	1995	1G9F15014SP022709	1VK9748	San Diego	Waste UI
00		22010						
TOTAL								
DT-1	Dump Truck	Freightliner	3 ax conv	1993	1FUY3EDB3PP436113	6J34680	Fontana	Env Serv
						005174107	Dickmond	
210A	End dump	Clement	semi-trailer	1992	1C9BB34B4NM110124	4BW1/23		
				1001		5W52783	Fontana	Emergency Response
ER-1	E.R. Truck	Ford	F350-Super Duty	1994			Eontana	Emergency Response
ER-4	E.R. Truck	Ford	F550	2000	1FDAF57F9YEB50130	0112032		Emergency Response
FB-3	F.B. Truck	Ford	F550	2000	1FDAF56F8YEA54944	6F15833	5	
FR-6	E.R. Truck	Ford	F550	2000	1FDAF57S8YEB21540	6C42078	Hichmond	
TOTAL								
1212								

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		Naba	NGRA	Vear	Υh	Plate	Location	Function
		Have	Ctolsocido	1080	71 03056002	HT24628	San Diego	Env Serv
300A	Flatbed	Utility	Stakeside	1300	1 L3030005	1 INANO1A	Fontana	Fnv Serv
301A	Flatbed	Trailmobile	40' Flatbed	19/8	551890			
330A	Flatbed	Timpte	Stakeside	1974	32901	YU92881H	Y	oloiage
TOTAL	3							
				.001		V/14		Forklift
Ē1	Forklift	Yale	GLCO40ABJUAE08	1984	UNK41015/	A/M		
F2	Forklift	Nissan	KCPH02A25PV	1992	KCPH02-922-116		U/KE	
E3	Forklift	Nissan	KCPH02A25PV	1993	KCPHO2P900667			
E4	Forklift	Tovota	Forklift	0			D/KE	
- L	Forklift	Tovota	Forklift	0			D/KE	In Yard
	Forklift	Kamatsu		0	403417A		A	
E7	Eorklift	TOWNMOTOR	FORKLIFT	1952	4852165		۲	
	Earblift	kumatsu	forklift		4588384a		san diego	
5 L L	Earlitt	Kamateu	forklift	0			Fontana	Forklift
		Mailiatou					Fontana	Field Service
FF-2	Forklift	Yale						
TOTAL	¥							
						11110005	<	Trailar
UT-1	Forklift Trailer	MIGHT	UTILITY	1993	44G3U16D9FC018972	0002111	5	
				c	1 10 101 000		Eontana	Maint Yard
FG1	Generator	Vanguard	generator	5	15450405000			
				0001	1 NIKDI TOV7V 1707101			
18	Guzzler	Kenworth	1800	1999	11NNUL 100/ X0/ 3/ 134	10100	Eontana	Vac
19	Guzzler	INT	2674 6X4		1H GLAI 32H399 24	1022201	Fontana	VAC
20	Guzzler	International	GUZZLER	2002	1H1GLA119ZH040409	V40//01		
				1007	11101 IE1 1 1710101794	4690126	San Diego	Env Serv
1	Pickup	MAZDA	B2600	1881		FK57626	Bichmond	Env Serv
2	Pickup	Ford	F-250XL1-FUHU	ORAL	11111X29011ED00233	CLOAAE	Dichmond	DBMO
4	Pickup	Ford	F-250XLT-FORD	1996	1F1HX26FU1EA86097	0134410		Earl Scar
. <u>.</u> .	Pickup	Tovota	Pickup	1988	JT4RN50R1J0336102	6A27690	۲ ۱	
οœ	Pickup	Ford	F-250	1995	1FTHX25H3SKA81964	6W16487	San Diego	
0	Pickin	Nissan	P/U	1993	1N6SD16SOPC320419	4U74753	A	
	Pickin	GMC	P/U	1982	1GDHC34J7CJ515683	2B21347	Fontana	Snop
AI 101035	Pickin	Ford	F-150	1993	2FTDF15H7PCB25651	4U81235	ΓA	David Baltour
4001400	L ILNUP	55	, , , , , , , , , , , , , , , , , , ,					

Emergency Response Emergency Response Environmental Constr Environmental Constr Fleet Maintenance Thomas Arellano Rafael Arrellano Function Dennis Young Steve Harwell Richard Hart Jimmy Reese Joe Edwards Indus. Serv. Indus. Serv. Indus. Serv. Indus. Serv. Duane Cook Charlie Roth **Rakle Ward** Mel Harper Jeff Sharp Joe Balfour Env Serv Env Serv Sylvester In Yard Admin DRMO Ernest Admin Spare Drmo Richmond Richmond Location Richmond Richmond Richmond Richmond Fontana ⁻ontana Fontana NO. Cal Б Ш Ш И Ъ ЯQ DKE ≤ ≤ ≤ ≤ ≤ ٩ ≤ 5V87374 6M63384 5M53233 7A59550 4Z04989 5X62359 6C83199 5V87614 6M46892 6F20523 7C66247 6D83308 5U21159 6V38038 X39G29 6F89087 5K96319 6A28126 5T30494 5M70768 6E36569 6H46492 5P27777 5M69295 5N21449 5Z32304 6B99465 5P74347 5P16194 5Y44428 6K45547 5B22263 5R12267 5L09252 Plate 1FTWW32F7XEC24181 1FTNW21FXXEC48109 4TARN81POSZ313966 1B6MC36W2VJ543488 1FTSW30F1XEC49739 3FDNF65203MB01859 1FTDX18W6VND05038 1FTHW26F0VEB41153 2FTEF15NORCA53785 1FTNX20SOYEF29040 JK1AFCG113B505549 1FTNX20F61EB40110 1FDAF56F5YEA23215 4TANL42N7TZ111203 1FTSW31F4XED21404 1FTRX17W01KF21678 1FTSX30FXXED74803 1FTDF1720VNB94455 1FTDX17W4VKB83184 1FTHX25H1VEC27880 1FTZX1769WKA95092 1FTDX1720VKC93324 1FTNX20F2YEB33438 1FTNX2157XEA60741 1FTNX2054YEA41597 1FTDX1721VKC93025 1FTDX1761VND27420 1FTDX1763VKA27704 1FDAF56F2YEC4338 1FTHX26G5TEB61840 1FTRX17L9YKA24631 1GDJC34JXTE520936 1FTNX20L0XEC79227 1FTEX15N8SKB08837 Vin 1996 2003 1974 2000 2000 2003 1995 1999 1999 1999 2000 1999 1996 1994 1999 1998 1998 2000 1997 2001 1997 2000 1997 1999 2000 1997 1996 1999 1995 1996 1997 1997 1997 1997 1997 Year F-250XLT-FORD F-250XLT-FORD F-250XLT-FORD --250XLT-FORD F350-Super Duty F-250XLT-FORD F-250XLT-FORD KAF620-63 Model Stakebed Tacoma Tacoma F150XL F350XL⁷ F-550 PICKUP F-550 F-650 F-250 F-250 F-150 F-350 F-150 F-350 F-150 F-150 F-350 F-150 F-150 F-150 F-150 F-150 F-150 F350 F250 n/d Make Kawasaki Dodge Toyota Dodge Toyota Ford GMC Ford Ford Ford Ford Ford Ford Type **KAF620** Pickup Vech ID 5M69295 5M70768 6B99465 5N21449 5P16194 5Ү44428 5Z32304 6E36569 6H46492 6K45547 5B22263 5R12267 5L09252 DKE-1 VT-1 DK-2 A-18 A-15 A-16 A-13 A-14 A-20 A-21 A-10 A-12 A-17 A-11 8-A 9 9 4 A-3 A-5 A-6 A-4 ₹ Å ►-A

Function Bulk Location হাহাহাহ <u>ss</u> 4 ۲ Z ₹ ۲ 22 Z ≤ ≤ ≤ ≤ ≤ ≤ ≤ ≤ ۲ ۲ ≤ ۲ ≤ ₹ ≤ R ≤ ≤ Plate Vin 0 0 Year 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 40 cu. yd. Roll Top 40 cu. yd. Roll Top 40 cu. yd. Roll Top 20 Yd Open Top 20 Yd Open Top 20 Yd Open Top 20 Yd Open Top Model 0 T 20 O T 20 O T 20 O T 20 0 T 20 0 T 20 O T 20 O T 20 ОТ20 ОТ20 ОТ20 ОТ20 O T 20 O T 20 0 T 20 0 T 20 Consolidated Make 43 Roll Off Bin Type Roll Off Bin Vech ID TOTAL 429 430 440 425 426 428 442 419 424 415 416 418 422 423 427 441 405 406 409 410 411 412 413 414 417 420 421 403 404 **4**00 402 407 401

Function Bulk Buļ Bulk Location ৰবিৰবি ۲ M Y ≤ ≤ ۲ ≤ Ł 4 ۲ ۲ ۲ 4 ≤ ≤ ≤ ۲ ≤ 2 ≤ Plate Vin Year 00 0 0 0 0 0 0 o 0 0 0 0 0 0 0 0 20 cu. yd. Roll Top 40 cu. yd. Roll Top 20 cu. yd. Roll Top 40 cu. yd. Roll Top 20 cu. yd. Roll Top 40 cu. yd. Roll Top 20 cu. yd. Roll Top 40 cu. yd. Roll Top 40 cu. yd. Roll Top Model 0 T 20 0 T 20 O T 20 0 T 20 O T 20 Consolidated Make Roll Off Bin Type Roll Off Bin Vech ID 473 474 475 476 478 479 480 466 468 469 470 472 464 465 458 459 463 477 443 445 446 448 449 450 454 455 456 460 461 462 467 471 444 447 451 457

Viech ID	Twna	Make	Nodel	Year	Vin Plate	Location	Function
101		Consolidated	40 cu vd. Roll Top	0		P	Bulk
		Consolidated	40 CIL VE BOILTON	c		ΓA	Bulk
402		Consolidated	40 cil vd Roll Top			ΓA	Bulk
484		Consolidated	40 cu. vd. Roll Top	0		ΓA	Bulk
485		Consolidated	40 cu. vd. Roll Top	0		ΓA	Bulk
486	Roll Off Bin	Consolidated	40 cu. vd. Roll Top	0		ILA	Bulk
487	Roll Off Bin	Consolidated	40 cu. vd. Roll Top	0		P	Bulk
488	Roll Off Bin	Consolidated	40 cu. vd. Roll Top	0		P	Bulk
489	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		P	Bulk
490	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		Γ	Bulk
491	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		ΓA	Bulk
492	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		P	Bulk
493	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		LA	Bulk
494	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		۲	Bulk
495	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		LA	Bulk
495D	Roll Off Bin	Consolidated	40 cu. vd. Roll Top	0		ΓA	Bulk
496	Roll Off Bin	Consolidated	40 cu. vd. Roll Top	0		ILA	Bulk
496D	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		۲	Bulk
497	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		۲	Bulk
497D	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	0		P	Bulk
408	Roll Off Bin	Consolidated	40 cu. vd. Roll Top	0		P	Bulk
498A	Roll Off Bin	Consolidated	40 cu. vd. Roll Top	0		ΓA	Bulk
498D	Roll Off Bin	Consolidated	40 cu. vd. Roll Top	0		ΓA	Bulk
499D	Roll Off Bin	ESP	40 Yd Rt	2001	N/A	P	Bulk
5000	Roll Off Bin	ESP	40 Yd Rt			Union Pac	Bulk
501D	Roll Off Bin	ESP	40 Yd Rt			Union Pac	Bulk
502D	Roll Off Bin	ESP	40 Yd Rt			Union Pac	Bulk
503D	Roll Off Bin	ESP	40 Yd Rt			Union Pac	Bulk
504D	Roll Off Bin	ESP	40 Yd Rt			Union Pac	Bulk
505D	Roll Off Bin	ESP	40 Yd Rt			Union Pac	Bulk
500	Roll Off Bin	Consolidated	20 Yd Open Top	0		Fontana	Bulk
501	Roll Off Bin	Consolidated	20 Yd Open Top	0		Fontana	Bulk
502	Roll Off Bin	Consolidated	20 Yd Open Top	0		Fontana	Bulk
503	Roll Off Bin	Consolidated	20 Yd Open Top	0		Fontana	Bulk
504	Roll Off Bin	Consolidated	20 Yd Open Top	0		Fontana	Bulk
505	Roll Off Bin	Consolidated	20 Yd Open Top	0		Fontana	Bulk

Function Bulk Location Fontana হাহাহাহ <u>8</u>88 ₹ ≤ ≤ Y ≤ ≤ ۲ ≤ ₹ Ł P Plate Vin 1999 1999 1999 1999 1999 1999 1999 Year 0 40 cu. yd. Roll Top 40 cu. yd. Roll Top 40 cu. vd. Roll Top 40 cu. yd. Roll Top 40 cu. vd. Roll Top 40 cu. yd. Roll Top 20 Yard Open Top 30 Yd Open Top 20 Yd. Roll Top 40 Yd Roll Top Model Consolidated Make ESP ESP ESP Roll Off Bin Roll Off Bin Roll Off Bin **Roll Off Bin** Roll Off Bin Type Roll Off Bin Vech ID 539 542 543 544 545 534 535 538 540 520 533 516 518 519 525 526 528 529 541 506 508 510 512 513 514 515 517 522 527 530 531 532 509 511 521 507

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	Tvina	Nako	Medel	Year	Vin	Plate	Location	Function
		Concolidated	40 cii vd Boll Ton	1999			ГA	Bulk
040			40d Doll Top				A	Bulk
547	Roll Off Bin	Consolidated	40 cu. ya. Holi Top	1933			I A	Bulk
548	Roll Off Bin	Consolidated	40 cu. ya. Holl 1 op 1	1999				Bulk
549	Roll Off Bin	Consolidated	40 cu. yd. Roll Top	1999				Bilk
550	Roll Off Bin	Consolidated	20 Yd Flip Top	0				
551	Roll Off Bin	Consolidated	20 Yd Flip Top	0			Fontana	
552	Roll Off Bin	Consolidated	20 Yd Flip Top	0			Fontana	BUIK
553	Roll Off Bin	Consolidated	20 Yd Flip Top	0			Fontana	
554	Roll Off Bin	Consolidated	20 Yd Flip Top	0			Fontana	Bulk
555 555	Roll Off Bin	Consolidated	20 Yd Flip Top	0			Fontana	Bulk
556	Boll Off Bin	Consolidated	20 Yd Flip Top	0			Fontana	Bulk
567		Consolidated	20 Yd Flip Top	0			Fontana	Bulk
201		Consolidated	20 Yd Flip Top	0			Fontana	Bulk
000		Consolidated	20 Yd Flin Top	0			Fontana	Bulk
009 100		Consolidated	20 Vd Flin Ton	c			Fontana	Bulk
00C		Consolidated	20 Vd Elin Ton				Fontana	Bulk
561		Corisolidated		1000			P	Bulk
562	Holl Off Bin	Consolidated		2021			Fontana	Bulk
563	Roll Off Bin	Consolidated	20 Ya Flip Lop	-			Eontana	Bulk
564	Roll Off Bin	Consolidated	20 Yd Flip Top	0				
565	Roll Off Bin	Consolidated	20 Yd Flip Top	0			Forliaria	und "
566	Roll Off Bin	Consolidated	20 Yd Flip Top	0			Fontana	Bulk
567		Consolidated	20 Yd Flip Top	0			Fontana	Bulk
201		Concolidated	20 Vd Flin Ton	0			Fontana	Bulk
200		Consolidated	20 VA Flin Ton				Fontana	Bulk
569			20 VA Slide Ton	,			Richmond	Bulk
570			DO VA SILAS TOD				Richmond	Bulk
571			20 TU SILAS TOD				Richmond	Bulk
572							Richmond	Bulk
573	Holl Off Bin	EV					Richmond	Bulk
574	Roll Off Bin	ESP	20 Ya Slide Lop				Bichmond	Bulk
575	Roll Off Bin	ESP	20 Yd Slide I op				Diomondoid	Built
576	Roll Off Bin	ESP	20 Yd Slide Top					Durk Bi-ik
577	Roll Off Bin	ESP	20 Yd Slide Top					
578	Roll Off Bin	ESP	20 Yd Slide Top				Hichmond	Bulk
570	Roll Off Bin	ESP	20 Yd Slide Top				Hichmond	Bulk
		FSP	20 Yd Slide Top				Richmond	Bulk
200			20 Vd Slide Ton				Richmond	Bulk
183		IEOF	120 14 01140 146					

Funct																												
	Bulk					ЭЦ ЭЦ			Bulk	ЩЩ Ш			Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Buk	Bulk	Bulk	ц Т						
Location	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Richmond	Bichmond	Bichmond	Dichmond		HIGHITIOHIG	HIGHINOLIA	HIGHIMORIA	HICHINOI I
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Plat						_	_	_	_			_							-			╀	+	-	+	-		
VIN																												
ear																												
																-		+								-	-	
lel	e Top	e Top	e Top	e Top	e/Side	e/Side	e/Side	e/Side	en Top	en Top	en Top	en Top	en Top	en Top	e/Side	e/Side	e/Side	o/Cide	o/Cide	0/0/0		e/Side	e/Side	ll Top	ll Top	ll Top	ll Top	ll Top
MO	Yd Slid	Yd Slid	Yd Slid	Yd Slid	Yd Sid	Yd Sid	Yd Sid	Yd Sid	ăО рХ	dO PX	dO pX	dO bY	dO bY	do by	Yd Sid	Yd Sid	PIC PA) Yd Sic) Yd Ro) Yd Ro) Yd Ro	Yd Ro	<u>Уd Ro</u>
	<u>୍</u> ୟ	20	20	20	20	20	20	20	20	20	20	20	8	20		3 2		36					20	20	20	20	20	20
laka																												
	ESP .	ESP	ESP	ESP	ESP	ESP	ESP		р С С						ESP	ESP	ESP	ESP	ESP	ESP	ESP							
																							E	E	L	L	c	L
Tuno		Off Bin	Off Bir	Off Bir	Off Bir	Off Bir	Off Bir	Off Bir									I Off Bi	I Off Bi	I Off Bi	II Off Bi	II Off Bi	II Off Bi						
	Roll Roll	Boll	Boll	Boll	n n n	Boll	Boll	Boll	E E E	Boll	Boll	Bol	Boll								<u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	<u>В</u>	Rol	Bol	Bol	Rol	Rol	Rol
					-																							
	582	583	584	585	586	587	588	589	200	201	503	503	504	E OF		220		2020	202		60	602	603	610	611	612	613	614

Env Serv

Fontana

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20 Yd Roll Top

20 Yd Roll Top 20 Yd Roll Top 20 Yd Roll Top 20 Yd Roll Top 20 Yd Roll Top

ESP ESP ESP ESP ESP ESP ESP Container

Roll Off Bin Roll Off Bin Roll Off Bin

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618

617

Roll Off Bin

RC-1

Roll Off Bin Roll Off Bin Roll Off Bin

Roll Off Bin

615 616

20 Yd Roll Top

Richmond Richmond

Bulk Bulk Bulk Bulk Bulk Bulk

Richmond Richmond

Richmond Richmond

ALL LOCATIONS SUMMARY

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Vech ID	TVDe	Make	Nodel	Year	Мп	Plate	Location	Function
TOTAL	213							
RF-1	Roll Off Flatbed		Flatbed	0			Fontana	Env Serv
						CDEODEO	<	Buik-B/O
201	Roll Off Truck	Freightliner	3 ax COE	1990	2FVNACY95MV501383	UF33833		
203	Roll Off Truck	Freightliner	3 Axle	1995	1FUYDSEB6SH711082	UP05993		
204	Roll Off Truck	Volvo	3 ax Conv	1995	4V2JCBGF8SR835163	7B55354	Richmond	Bulk-H/O
206	Roll Off Truck	Volvo	WCA65	1996	4V4VDBCF5TN714739	TP06630	FON	Bulk-H/O
207	Roll Off Truck	Freightliner	3 Axle	1994	1FUYDCYB9RP556366	UP00945		
DKE-3	Roll Off Truck	GMC	3 Axle	1985	1GTT9K4C3FV611851	3P86520	D/KE	In Yard
TOTAL	9							
200A	Roll Off Trailer	ESPM	Semi	1999	1E9RS4826X1229074	1WF8433	LA	Bulk-R/O
201A	Roll Off Trailer	Amrep	Pull	1996	1A9TT2629X1077158	HT20074	LA	Bulk-R/O
2030	Roll Off Trailer	Clement	Semi	1995	1C9EB48B2SM110129	1WF7922	LA	Bulk-R/O
	Boll Off Trailer	Amren	Pull	1995	1A9TT242151077134	HT21705	Richmond	Bulk
204V	Boll Off Trailer	Clement	Semi	1992	1C9EB48BONM110120	4BW1724	LA	Bulk
Verz	Doll Off Trailer	Amren	Pull	2000	1A9TT262411077172	4BW1460	Fontana	Bulk
V200	Doll Off Trailer	Amren		2001	1E9RS482X11229182	HT20085	Richmond	Bulk
ZU/A					1 EQBC482031229226	4DV6626	Richmond	Bulk
208A	Roll Off I railer	ENT/M	Celui	2002				
TOTAL								
1	Sconter	Cushman	Scooter	0	898309-7310	N/A	Richmond	In Yard
-	1210000							
<u>u</u>	Service Truck	Ford	Ranger	1990	1FTCR10XXLUA96139	4A97879	ΓA	Shop Truck
2	Service Truck	Chew	C-30	1993	1GCFC24K4PE202409	4U35849	P	Shop I ruck
A-1	Service Truck	Ford	F350-Super Duty	1996	1FDLF47F2TEB20351	5L24411	San Diego	shop
EB-5	Service Truck	Ford	F350-Super Duty	1999	1FDNX20S0XEE04200	6F89101	Fontana	Cliff Mathis
TOTAL	4							
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82	Stakebed 8'	Tovota	Stake	1989	JT5VN94TXK0007570	7C07589	San Diego	Env Serv
30	Ctalrahad 24'	International	4700	1990	11HTSCZVP3LH200339	5B71750	۲	Filters
84	OLAREDEU 24		2011	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				

Function Env Serv Env Serv Env Serv Env Serv Env Serv DRMO Filters Filters Admin Filters Filters Bulk Bulk Bulk Bulk Bulk Bulk Bulk Buk Bulk San Diego San Diego Richmond Location Fontana Fontana Fontana Fontana Fontana Fontana Fontana Fontana ЫN ₹ RIZ ٩ ٩ ≤ ≤ ٩ ≤ ٩ ≤ ≤ ≤ ≤ ٩ ≤ ≤ ≤ SE491959 SE491913 4BW1725 HT19864 SE487727 GT95588 1VR6890 HT19975 1VC5324 HT21700 GT95589 HT19976 HT20078 HT19866 HT19859 HT19863 HT24626 1VE1648 HT19867 1VZ6580 HT24627 7**B**27264 4H28240 5K15593 6F07635 7A66792 5653331 5F90707 YF4725 Plate 1HTSDPNN5PH485759 1W901026XDCA84733 1HTSDAAN9TH260726 1HTSDAAN0TH260730 1HTSCZVP4LH235875 1BN2T4022GP17947C 1HTSDAAN0TH260727 1W9T23261LL010813 1HTSCZVPXLH200337 1PMA24621J1009117 JTSVN82TXL0003226 1R9UA1910N1552563 1BN2T4028BP126490 1PMA2623J1009118 Vin OMT009413 FRZ711008 FRN443501 FRN436001 TT9283B 2611252 9509514 9409594 950759 920749 K40664 991058 74574 12673 4533 7322 1988 1974 1980 1986 1980 1988 1984 1990 1980 1973 1979 1973 1978 1979 1995 1969 1996 1996 1996 1995 1989 1995 2000 1981 1990 1990 1971 1971 1971 Year 0 Portable Steam Clea Model Insulat Pull Propane 1 ax Trl 1 ax trlr Trailer SEMI SEMI SEMI SEMI Semi Semi Semi Semi Semi 4700 4900 4900 4900 4900 4700 Semi Semi Pull Pull Pul Pull Pul РЧ ō International International International International International Make International Trailmobile Hydro-Tek Hydro-Tek Fruehauf Fruehauf Fruehauf Fruehaut Toyota Ramik Ramik Weldit Weldit Weldit BOYD Polar Polar Beall Beall Beall Polar J&L Heil S ē 6 4 Steamcleaner Steamcleaner Steamcleaner Steamcleaner Stakebed Trk Stakebed 16 Stakebed 24 Stakebed 24 Stakebed 24 Stakebed 24 Stakebed 24 Tank Trailer Type Tank trailer Tank trailer Tank trailer Tank trailei Tank trailer Tank trailer Tank trailer Vech ID TOTAL TOTAL 114A 115A 116A 117A 118A 31A 132A **33A** 34A 36A 37A 38A 221A 223A 224A 225A 226A 222A 113A DK-1 ST-1 ST-2 4 6A 8888888

Vech ID	Type	Make	Model	Year	Vin	Plate	Location	Function
390A	Tank trailer	Monon	48'	1989	1NNVA4823KM131145	1WA3633	LA	Tanker
397A	Tank trailer	Fruehauf	Semi-insul	1978	OMY775211	HT20071	LA	Bulk
398A	Tank trailer	Fruehauf	Semi-insul	1979	OMV823119	1VT5952	A	Bulk
399A	Tank Trailer	Beall	Insulated	1993	1BN2T4024PM931010	HT24630	P	Bulk
T1	Tank trailer	Spence	1 ax semi-trlr	1989	8908070809	4BW1727	San Diego	Waste Oil
72	Tank trailer	Spence	1 ax semi-trlr	1989	89092612021234567	HT19860	San Diego	Waste Oil
T3	Tank trailer	Spence	1 ax semi-trlr	1990	CA610674	4BV9792	San Diego	Waste Oil
T4	Tank trailer	Spence	1 ax semi-trlr	1990	CA500377	4BV9793	San Diego	Waste Oil
T5	Tank trailer	Spence	1 ax semi-trlr	1990	CA500389	HT17897	San Diego	Waste Oil
TG	Tank trailer	Spence	1 ax semi-trlr	1992	CA568864	HT17898	San Diego	Waste Oil
77	Tank trailer	Eight Point	1 ax semi-trlr	1994	1E9701112R1016011	1VT2314	San Diego	Waste Oil
T8	Tank trailer	Eight Point	1 ax semi-trlr	1994	1E9701110R1016010	1VT2315	San Diego	Waste Oil
T9	Tank trailer	Inter Pipe	1 ax semi-trlr	1995	1P9WC191XSP205134	1VC5473	San Diego	Waste Oil
T10	Tank trailer	Inter Pipe	1 ax semi-trlr	1995	1P9WC1911SP205135	1VC5472	San Diego	Waste Oil
T11	Tank trailer	Inter Pipe	1 ax semi-trlr	1995	1P9WC1913SP205136	1VC5730	San Diego	Waste Oil
T12	Tank trailer	Inter Pipe	1 ax semi-trlr	1995	1P9WC1915SP205137	1VC5729	San Diego	Waste Oil
TOTAL	35							
13	Tank Truck	International	1700	1979	D1045JCA27674	5C10620	DK	In Yard - SOLD
21	Tank Truck	International	4900	1991	1HTSDZ7N1MH317346	7 B 54857	LA	Waste Oil
22	Tank Truck	International	4900	1991	1HTHCA5ROMH385643	5Y83307	San Diego	Waste Oil
23	Tank Truck	International	4900	1991	1HTSDZ7NXMH317345	7 B 54894	Fontana	Waste Oil
24	Tank Truck	International	4900	1991	1HTSDZ7N3MH317347	7B54856	ΓA	Waste Oil
25	Tank Truck	International	4900	1999	1HTSHAAR4XH599892	7B27270	Fontana	Waste Oil
26	Tank Truck	International	3 axle	1994	1HTSHAAR6VH461784	7 B 54864	Fontana	Waste Oil
28	Tank Truck	International	4900	1999	1HTSHAAR8XH599894	7B27113	Fontana	Waste Oil
29	Tank Truck	IHC	4900	1999	1HTSHAAR1XH599896	7B27114	Fontana	WASTE OIL
31	Tank Truck	Volvo	FE 42	1991	YB3U2CMA6MB457981	5K17321	Γ	Anti Freeze
32	Tank Truck	Volvo	FE 42	1992	4V52AEEB9NR470687	7 B55355	ΓA	Waste Oil - SOLD
38	Tank Truck	Volvo	FE 42	1992	4V52AEEB0NR470688	7 B 54868	ΓA	Waste Oil
39	Tank Truck	Volvo	FE 42	1992	4V52AEEB9NR470690	7B55359	P	Waste Oil
40	Tank Truck	International	4900	1990	1HTSDZ7N6LH246790	7B54866	۲	Waste Oil
41	Tank Truck	International	4900	1990	1HTSDZ7N8LH246788	5K18317	Fontana	Waste Oil
42	Tank Truck	International	4900	1990	1HTSDZ7NXLH246789	7C07748	Richmond	Waste Oil
43	Tank Truck	International	4900	1991	1HTSDZ7ROLH279271	5D76445	٩	Waste Oil

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44	Tank Truck	International	4900	1991	1HTSDZ7R2LH279272	4B67985	Fontana	Waste Oil
45	Tank Truck	International	4900	1990	1HTSDZ7R6LH279274	6X52607	LA	Waste Oil
46	Tank Truck	International	4900	1990	1HTSDZ7R8LH279275	4B68331	LA	Waste Oil
47	Tank Truck	International	4900	1990	1HTSDZ7R4LH279273	7B27263	Richmond	Waste Oil
48	Tank Truck	International	4900	1991	1HTSDZ7N5MH317348	7A66793	Richmond	Waste Oil
49	Tank Truck	International	4900	1990	1HTSDZ7N7MH317349	4D96578	۲	Waste Oil
50	Tank Truck	Ford	L8000	1995	1FDYW82E5SVA61497	5E33062	Richmond	Waste Oil
51	Tank Truck	Ford	L8000	1995	1FDYW82E7SVA14004	5D23190	Richmond	Waste Oil
52	Tank Truck	Ford	L8000	1994	1FDYW82E5RVA47609	5D23187	Richmond	Waste Oil
53	Tank Truck	Ford	L8000	1995	1FDYW82E1SVA31316	5E33120	Richmond	Waste Oil
54	Tank Truck	Ford	L8000	1995	1FDYW82E1RVA47610	5D23188	Richmond	Waste Oil
55	Tank Truck	Ford	L8000	1995	1FDYW82E9SVA14005	5D23189	P	Waste Oil
56	Tank Truck	Ford	L8000	1995	1FDYW82E3RVA16357	5D23186	Richmond	Waste Oil
57	Tank Truck	M	L8000	1995	1FDYW82E5RVA47612	5E33001	Richmond	Waste Oil
58	Tank Truck	Ford	L8000	1995	1FDYW82E6SVA14012	5G57308	Richmond	Waste Oil
59	Tank Truck	Ford	L8000	1995	1FDYW82E1SVA65711	7B54892	ΓA	Waste Oil
60	Tank Truck	International	4900	1999	1HTSHAAR8XH635888	7B27463	LA	Waste Oil
61	Tank Truck	International	4900	1999	1HTSHAARXXH635889	7B27112	Fontana	Waste Oil
62	Tank Truck	International	4900	1999	1HTSHAAR6XH635890	7A17494	ГA	Waste Oil
63	Tank Truck	International	4900	1999	1HTSHAAR8XH635891	7B27462	ΓA	Waste Oil
64	Tank Truck	International	4900	1999	1HTSHAAR1XH599882	7B27121	ГA	Waste Oil
65	Tank Truck	International	4900	1999	1HTSHAAR2XH599888	7B27122	ΓA	Waste Oil
99	Tank Truck	International	4900	1999	1HTSHAAR4XH599889	7B27120	ΓA	Waste Oil
67	Tank Truck	Ford	1.8000	1995	1FDYW82E7SVA65521	7B54891	Richmond	Waste Oil
68	Tank Truck	Ford	L8000	1995	1FDYW82E6SVA65252	7 B 54893	Fontana	Waste Oil
69	Tank Truck	Ford	L8000	1995	1FDYW82E1SVA65255	7B54890	Fontana	Waste Oil
20	Tank Truck	Ford	L8000	1995	1FDYW82E8SVA65253	7B54888	P	Waste Oil
71	Tank Truck	Ford	L8000	1995	1FDYW82EXSVA65254	7B54889	Richmond	Waste Oil
72	Tank Truck	International	4900	1998	1HTSHADR1WH539482	7A66446	Richmond	Waste Oil
73	Tank Truck	Sterling	4900	1999	2FZNRJBB8XAA32764	7A66443	Richmond	Waste Oil
74	Tank Truck	International	4900	1999	1HTSHAAR0XH599890	7B27343	Richmond	Waste Oil
75	Tank Truck	Sterling	L8000	1999	2FZNLJBB9XAA32760	7B27344	۲	Waste Oil
76	Tank Truck	International	4900	1998	1HTSHADR7WH539485	7B55351	Richmond	Waste Oil
77	Tank Truck	International	4900	1999	1HTSHAAR0WH520149	7A66799	Richmond	Waste Oil
78	Tank Truck	International	4900	1998	1HTSHADR4WH539234	7B55352	Richmond	Waste Oil
79	Tank Truck	International	4900	1999	1HTSHADR1WH539238	7B55350	Richmond	Waste Oil

Function Waste Oil Waste Oil Waste Oil Waste Oil Waste Oil Waste Oi Yard Dog Waste Oil Yard Dog Waste Oi Waste Oi DRMO DRMO Bulk Bulk Bulk Bulk Vac Vac Vac Vac Vac Bulk Bulk Bulk Bulk Bulk Bulk San Diego San Diego San Diego San Diego San Diego Richmond San Diego San Diego San Diego Richmond Richmond Richmond Location Fontana Fontana Fontana Fontana ٩ ≤ ٩ ≤ ٩ ٩ ≤ ≤ ≤ ≤ ≤ ≤ 9D24876 UP05990 9D24874 9D24875 9D25256 9D21218 9D24878 CP54876 9D24889 **TP06629** 9D25253 9D24888 9A06583 9D25255 9D25252 9D21217 UP00397 7**B**55356 7**B**54865 4W30471 7B27266 4T80163 7**B**27259 7**B**27265 5H61085 2A81939 7**B**27267 7**B55357** Plate 1HSHGM7R9RH539880 1HSHGM7R0RH539881 1FUY3ECB2NH486879 1M2Y178CODM001330 2HSFHDPR9PC062439 1FUYFCYB2MP511921 2HSFKDRN5RC087482 1FUKACYB3MH388435 1FUKACYA0NP508318 2HSFHDRR2PC063431 1HTSDAAN8RH577969 1FUKACYB5NP469508 1FUKACYA3KP359219 2HSFHDPR0PC062457 1FUYDLYB2RH610309 4V2BDBCG0LU506116 1FUKACYB9PP469157 1HTHCA5R9MH385642 1HTSDAAN3VH461783 1FVNACY94MP505175 1XP6AB7X9KD605019 1FDNK74N4CVA01038 1FVNADY92LP371545 1XP5DB9X2LD299637 1FVNYDY90FP270858 1NKELE9X3MJ378578 1XP5L29X2MD303075 1XP9L29X5EP162827 Ś 1992 1994 1994 1983 1994 1989 1992 989 1993 1993 0661 993 1993 1994 1991 1994 1992 1985 1997 1990 1990 1991 1984 1982 1991 1991 1991 Year 1991 Model 2 ax COE 2 ax COE 2 ax COE 2 ax COE 3 ax conv 2 ax COE 2 ax COE 3 ax conv 2 ax COE 3 Axle 2 Axle 3 axle 3 axle 8200 9400 9400 4900 Tank 4700 International International International International International nternational International International Freightliner Freightliner Freightliner Freightliner Freightliner Freightliner Freightliner Make Freightliner Freightliner Freightliner Freightliner Kenworth Peterbilt Peterbilt Peterbilt Peterbilt White Mack Ford R 4 59 Tanker Truck Tanker Truck Tanker Truck Tanker Truck Type Tank Truck Tank Truck Tank Truck Tank Truck Tank Truck Tank Truck Tractor Fractor Tractor Vech ID TOTAL TOTAL T007 104 105 106 108 109 110 113 114 115 116 117 118 119 103 1-1-1 112 140 107 136 138 139 133 134 32 32 8 2

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Function	Vac	Vac	Vac	Vac	Env Serv	Vac	Bulk	Vac	vac	Vac	Bulk	Bulk-R/O	Bulk	Bulk	DRMO	Bulk	Env Serv	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Vac	Vac	Env Serv	Vac	Bulk	Bulk							
Location	Richmond	٩	Richmond	P	LA	LA	LA	LA	Richmond	Fontana	۲	A	۲ ا	Richmond	A	٩	LA	LA	Richmond	Richmond	Richmond	San Diego	P	Fontana	P	LA	Fontana	Fontana	۲	Richmond	Fontana	۲	۲	P	LA	
Plate	9D24895	9D24896	9D24893	9D24894	9D24879	TP06600	9D21219	9D13822	9D24898	9A85117	9D25004	9D21353	7 B 27268	9B10618	UP06209	UP06208	UP00393	9D24877	UP00945	UP21712	9D25254	9D24882	9D24881	UP22239	9D21220	9D21352	9D24899	9D13693	9B50964	TP06631	UP06146	9D24880	9D21070	9D21069	UP21896	
<u>Ah</u>	XKBD59X3MJ569052	XKBD59X7MJ569054	IXKBD59X5MJ569053	I XKBD59X9MJ569055	IHSHGM7R4RH539883	4VG7DAPFOXN776393	2HSFEADR8KC028738	IHSHKHAR5PH486137	1FUYDCYB4RH610313	1FUYDPYB4NP507528	1FUYDCYBXRH432438	1FUYZCYB6SL716668	1HTE23278BGA14000	1FUYDCYB5TP789863	1FUYDZYB6WP725614	1FUYDZYB8WP725646	1FUYDXYB3NP524529	1FUYDCYB7TP540190	1FUYDCYB9RP556366	2HSFHAER9VC030024	2HSFHAER2SC037196	1XPFDB9X9RD341184	2HSFMAHR5VC028892	1FUYDCYB3KP344889	1XP5D29X2KD268824	2HSFHAER5RC013744	2HSFHAER4RC013752	2HSFHAER4RC092680	2HSFMAMR3TC069668	2HSFMAMRXTC069621	1FUYD2YB6RP416679	1HSHGASRXVH473081	4VG7DAPF7XN776410	4VG7DDJHXXN776512	2HSFHAERXVC030095	
Year	1991	1991	1991	1991	1994	1999 4	1989	1993	1994	1992	1994	1995	1981	1996	1998	1998	1992	1996	1994	1997	1995	1994	1997	1989	1989	1994	1994	1994	1996	1996	1994	1997	1999	1999	1997	
Model	3 Axle	3 ax conv	3 ax conv	3 ax conv	8200	VNM64T	9400	3 ax conv	3 Axle Conv	3 ax conv	3 ax COE	3 Axle	3 ax conv	3 ax conv	3 ax COE	3 Axle	3 Axle Conv	3 Axle	3 ax conv	3 ax COE	3 Axle	9400	9400	9400	3 axle	3 axle		0	VNL64T	VNL64T	3 Axle					
Make	Kenworth	Kenworth	Kenworth	Kenworth	HC	Volvo	International	International	Freightliner	Freightliner	Freightliner	Freightliner	International	Freightliner	Freightliner	Freightliner	Freightliner	Freightliner	Freightliner	International	International	Peterbilt	International	Freightliner	Peterbilt	International	International	International	International	International	Freightliner	NAVASTAR	Volvo	Volvo	International	
Tvne	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	Tractor	וומעועו
Vach ID	120	121	122	123	124	125	126	127	128	129	130	131	137	141	143	144	200	205	207	208	220	201	222	223	224	225	226	227	22R	229	230	231	232	233	234	101

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Vach ID	Tvne	Nake	Model	Year	Vin	Plate	Location	Function
TOTAL	53							
302A	Trailer	Frue	2 Ax	1977	MAX508417	4DV5961	4	
303A	Trailer	Frue	2 Ax	1977	MAX508493	4DV5958	۲	
304A	Trailer	Frue	2 AX	1977	MAX508513	4DV5959	Richmond	
306A	Trailer	Frue	2 AX	1977	MAX508575	4DV5960	Richmond	
FR2A	Trailer	MIGHT	UTILITY	2000	4AGCU1827YC031913	1JK2268	Fontana	Emergency Response
RT-1	Trailer	SPCN	UTILITY	2001	CA887053	1XA3132	Fontana	Env Serv
RT-2	Trailer	Asburv	UTILITY	2002	7396627	4BX9440	Fontana	Env Serv
11T-2	Trailer	ZIEMA	Backhoe Trlr	1981	ZP51681	1VT6848	Fontana	Env Serv
UT-3	Trailer	MIGHT	UTILITY	1998	4AGDU24D4WC026375	HT19861	Fontana	Env Serv
11T-A	Trailer R H	ZIFMA	Backhoe Trlr	1980	ZP51379	1VY1841	Fontana	Env Serv
UT-5	Trailer	Cars	Carrier	2002	4HXHD14222C046603	4AD4504	Fontana	Env Serv
FR1A	Trailer EB	MIGHT	UTILITY	2000	4AGCU1823YC031911	1JK2266	San Diego	Emergency Response
ER5A	Trailer ER	MIGHT	ΠΤΙΓΙΤΥ	2000	4AGCU1825YC031912	1JK2267	Richmond	Emergency Response
			-18					
TOTAL	13							
100	Vac trailer	Camel Vac		2002	2910195	SE530992	Fontana	Env. Serv
	Vac trailer	Thompson Tank	No	1999	1T9TK3820X1405411	HT19862	Richmond	Vac
1050	Vac trailer	Thompson Tank	CN	2000	1T9TK3825Y1405429	4BW1726	Richmond	Vac
A011	Vac trailer	Thompson Tank	Stainless NonSelf	1970	TTM873	HT24625	LA	Vac
1120	Vac trailer	Thompson Tank	Stainless NonSelf	1980	TTM1100	1VC5279	ГA	Vac
1204	Vac trailer	Brenner	Stainless Self	1981	10BH75211BF005333	XX9334	ΓA	Vac
1304	Vac trailer	TMSTR	Non Self	1978	78247	HT19869	Richmond	Vac
1404	Vac trailer	Petrosteel	Self Cont	1994	1P9TAA204R2021213	1VC5435	LA	Vac
	Vac trailer	Certified	Self Cont	1990	1W9TLM3N9L1021157	HT21701	ГA	Vac
	Vac trailer	Certified	Self Cont	1992	1W9TLM3N6D1021036	4BV9788	Richmond	Vac
	Vac trailar	Thompson Tank	No	1976	TTM977	4BV9791	Richmond	Vac
176.0	Vac trailer	Thompson Tank	No	2001	11T9TK382111405451	4AC9464	ΓA	Vac
	Vac trailer	Bovd	Self Cont	1980	TTM1129	HT19977	Richmond	Vac
	Vac trailer	Thson	No	2002	1T9TK382521405454	4AC7749	LA	Tank Trailer
	Vac trailer	Thompson Tank	No	1977	TTM1003	HT19870	ГA	Vac
105.0	Vac trailer	Thompson Tank	Self Cont	1994	1T9TF3829P1068282	4BV9789	Fontana	Vac
ACE	עמר וומווטו		1001 001					

Emergency Response (Formerly #18) Function Env Serv Storage FILTER DK Vac DRMO DRMO DRMO DRMO DRMO In Yard In Yard In Yard DRMO DRMO Filters Bulk Vac Bulk Vac Vac Vac Vac Location San Diego Richmond Fontana Fontana Fontana D/KE ≤ l≤ ₹ ₹ ۲ A |≤ R ЫYO R ٩ |≤ ٩ ≤ Ъ ٩ ٩ ≤ ٩ ≤ ≤ ≤ ≤ ≤ 1WK1476 1WP4286 1WH4912 1WS3186 4BW1341 4CP4585 HT19979 1WT5262 IVR4490 1WS3187 4BR7793 4BV9790 HT13385 1WE1727 1VT1020 1VL1582 2QES507 HT19858 CP54865 CP54863 UP00933 4CZ7132 4BV9937 6H83506 7A66445 4EL2720 1HTSHN2RXMH360946 7B27464 7B54867 6Y25557 JP9095 Plate 1HTGCNHR3MH325936 **1HTSHADR6WH539235** 1HTSHAAR1WH506938 1H-2V04823PE022212 1HTSHNHT3MH336524 1DTV11W23CA157786 1DW1A4824HS552013 1DW1A4825HS552005 1DW1A4820PS811126 1NNVA4823KM131145 1GRAA962SPB008310 1PTO2DAH1G9000858 1GRA5610HS161209 1GRAA5619HS161208 1GTT9K4C7DV513483 1PNV482D5KKB37265 1PTG1JAH7P9010164 1H5VO4828LM038702 1PTO1AAH9H9003087 1PTO1JAH7T6005074 1PT07AAE6K9001180 1UYVS2489RC225901 1S12E9484SD384692 10BAA72V64F0B4891 CF255HHA11242 T18CYAV563514 D1045GCA11401 VIn F673328 B19317 1995 1989 1993 1989 1994 1993 1993 1986 1996 1980 2004 1998 1978 1983 1980 1989 1990 1987 1970 1987 1982 1991 1987 1987 1998 1987 1977 Year 1991 1991 1991 Model S-2500 S 2500 48' Van 48' Van 48' Van 28' LIFI 28' LIF 3 Axle 3 axle 3 axle 3 axle 4900 VAC Vac 48 28 48 48 4 <u>48</u> 48 48 48 45' 48 48' 48 48 45 GREAT DANE GREAT DANE Great Dane Great Dane International International International International Make International International International Trailmobile Trailmobile Trailmobile Trailmobile Trailmobile **Frailmobile** Trailmobile Stoughton Stoughton Stoughton Freuhauf Brenner Dorsey Monon Utility Pines Strict GMC GM 6 1 Type Van Trailer <u>Van Trailer</u> Van Trailer Vac Truck Vac trailer Vac Truck Vech ID TOTAL TOTAL DKV-2 DKE-2 DKV-3 <u>-1-22</u> 344A 345A 350A 355A 360A 365A 370A 375A 380A 385A 390A 391A 392A 315A 320A 325A 335A 340A 305A 310A 234A 42 <u>9</u> 4 -

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Vech ID	Type	Make	Model	Year	Nn	Plate	Location	Function
395A	Van Trailer	Monon	48'	1988	11NNVA4820JM112616	HT24629	LA	DRMO
DKT-1	Van Trailer	Brown	45'	1970	S701318	4DV6209	D/K	Storage
TOTAL	22							
80	Van Truck	International	4700	1999	1HTSCAAN7YH250917	7B55353	Richmond	
81	Van Truck	International	4700	2000	1HTSCAAN4YH243391	7B27345	Richmond	Env Serv
83	Van Truck	International	4700	2000	1HTSCAAN7YH260072	7B54863	San Diego	Env Serv
06	Van Truck	International	4900	1993	1HTSDZ7N8MH317344	5P51110	San Diego	Filters
91	Van Truck	International	4700	2000	1HTSCAAN6YH243392	7A66444	San Diego	Env Serv
93	Van Truck	International	24'	1991	1HSHBA5N5MH370432	6F08157	Fontana	Env Serv
94	Van Truck	GM	Top Kick	1994	1GDM7H1J1RJ516860	4Y38654	Richmond	Filters
95	Van Truck	International	4700 24'	1997	1HTSCAAN2VH496530	7B27269	LA	Filters
96	Van Truck	International	4900	1995	1HTSDAAN6SH679924	CP53859	San Diego	Filters
97	Van Truck	International	4700	2000	1HTSCAAN0YH250922	7B27461	Richmond	DRMO
08 08	Van Truck	Ford	F700	1993	1FDNK74C7PVA18081	4S49146	ΓA	Filters
80	Van Truck	International	4900 24'	1996	1HTSDAAN2TH260728	6A27689	ΓA	Env Serv
100	Van Truck	International	4700	2000	1HTSCAAN5YH260071	7B27261	Richmond	Env Serv
101	Van Truck	International	4700	2000	1HTSCAAN9YH260079	CP24123	Richmond	Env Serv
260	Van Trick	International	24' Van	1985	1HTLDUGN8FHA26680	4F60098	Fontana	Env Serv
251	Van Truck	International	VAN	1991	1HTSHNUROMH390213	CP19213	Γ	Env Serv
EB-0	Van Truck	lveco	LCF	1986	ZCFDC3144G1400717	2W45873	DKE	In Yard
TOTAL	17							
WP-1	Water Pump Tra	i Deutz		0	6775956		Fontana	In Yard
WP-2	Water Pump Tra	ilDeutz		0	6778532		Fontana	In Yard
TOTAL								

FORMS

VERIFICATION OF PROPOSAL

DATE: , 200 T	HE UN	DERSIGNED HEREBY	DEC	LARES AS FOLLO	WS:					
1. THIS DECLARATION IS GIVEN IN SUPPORT		ROPOSAL FOR A CONTRACT W	/ITH TH	E COUNTY OF LOS ANGE	LES.					
2. NAME OF SERVICE: AS-NEEDED NO)N-EME	RGENCY REMOVAL OF	HAZAI	RDOUS MATERIAL						
		DECLARANT INFORMAT	TION							
3. NAME OF DECLARANT: John W. Ba	rrett	e								
4. I AM DULY VESTED WITH THE AUTHORITY	TO MAK	E AND SIGN INSTRUMENTS FO		ON BEHALF OF THE PRO	POSER(S).					
5. MY TITLE, CAPACITY OR RELATIONSHIP TO	O THE PF	ROPOSER IS: General Ma	anage	er						
		PROPOSER INFORMAT	TION	· · ····						
6. Proposer's full legal name:										
7. Proposer's fictitious business name or dba	(if any):	Asbury Environme	ental	l Services						
8. The Proposer's form of business entity is (CHECK C	ONLY ONE):								
Sole proprietor										
		Corporation's principal place of	of busin	ess: Compton, Ca	lifornia					
X A corneration		State of incorporation: Cal	lifo	rnia						
		President/CEO: Steve I	Kerdo	oon	····					
		Secretary: Anne As	sbury	y Slavik						
A general partnership:		Names of partners:								
A limited partnership:		Name of general partner:			· · · · · · · · · · · · · · · · · · ·					
A joint venture of:		Names of joint venturers:			·····					
A limited liability company: Name of managing member:										
9. The only persons or firms interested in this proposal as principals are the following:										
Name(s) Asbury Environmental The John Barrette/G.M. Phone 800-974-4495 Fax 310-537-5697										
Street 2100 N. Alameda Street ^{City} Compton ^{State} California ^{Zp} 90222										
Name(s)	Title		Phone		Fax					
Street	City		Zip -							
Name(s)	Title		Phone		Fax					
Street	City		State	<u></u>	Zip					
10. This proposal is made without collusion with and is familiar with all of the physical and climatic the specifications, both general and detail, any d this proposal is accepted, the proposer will enter payment for work actually done the prices shown the Request for Proposals are but estimates, and	any other conditions rawings a into a writ in the att that the u	person, firm, or corporation. Th s, and makes this bid solely upon ttached, and any additional common ten contract for the performance ached schedule. It is understood nit prices will apply to the actual q	the propo the Pro municat of the p d and a uantitie	oser has carefully examined oposer's own knowledge. Th ions sent and makes this pro proposed work with the Coun greed that the quantities set s, whatever they may be.	the location of the proposed work, e proposer has carefully examined oposal in accordance therewith. If ity of Los Angeles, accepting in full forth in the attached schedule and					
 (1) I am making these rep 11. CHECK ONE: (2) I am making these rep 	presentatio presentatio	ons on my personal knowledge; OR ons based on information and bel	lief that	they are true.						
I declare under penalty of perjury under the laws of	of Galiforn	ia that the feregoing is true and c	orrect.							
Signature of Proposer or Authorized Agent:	Phi	Ber anet	5							
Type name and title: John W. Ba	rrette	e, General Manager			· · · · · · · · · · · · · · · · · · ·					
		/								
SCHEDULE OF PRICES

FOR

AS-NEEDED NON-EMERGENCY REMOVAL OF HAZARDOUS MATERIAL

The undersigned Proposer offers to perform the work described in the Request for Proposals for the following price(s). The Proposer shall furnish all labor, materials, transportation, taxes, equipment and supplies unless stated otherwise in the Request for Proposals. It is understood and agreed that where quantities, if any, are set forth in the Schedule of Prices, they are but estimates, and that the unit prices quoted, if any, will apply to the actual quantities. \mathbf{x} atever they may be.

	HEMIDESCRIPTION.	RATE	UNIT:		estann Worklo	JAL TO	TOTAL
1.	Hourly rate from time leaving Contractor's yard to	o time returning f	rom Public	Work	s facility or	project.	· · · · · · · · · · · · · · · · · · ·
<u>a.</u>	Project Manager or Supervisor	\$ 75.00	/hr	X	600 hrs	=	\$ 45,000.00
b.	Field Chemist/Environmental Assessor with Truck	\$ 65.00	/hr	X	150 hrs		\$ 9,750.00
C.	Industrial Hygienist	\$ 95.00	/hr	<u>X</u>	8 hrs	=	\$ 760.00
d.	Truck with Driver	<mark>\$</mark> 55.00	<u>/hr</u>	x	1200 hrs	=	\$ 66,000.00
е.	5,000 gal. Vacuum Truck with Driver (including cost to transport material to certified	\$ 75.00	<u>/hr</u>	x	300 hrs		\$ 22,500.00
<u> </u>	Technician	\$ 40.00	/hr	X	425 hrs	Ė	\$ 17,000.00
Rate	s above are prevailing wage per www	.dir.ca.gov	website.	<u>Su</u>	btotal Item	<u>No. 1</u>	\$ 161,010.00
AUE 19 Xala	$(\mathbf{x}_{1},\mathbf{y}_{2},\mathbf{x}_{3}) \exists \mathcal{A}(\mathbf{x}_{1},\mathbf{y}_{1}) \mathbf{x}_{1}(\mathbf{x}_{1},\mathbf{y}_{2}) \mathbf{y}_{1} \neq \mathbf{y}_{2}$	2.573	s. € 12[pr			UDAL.	TOTAL
2.	Cost to remove and transport containers of disposal fees for the materials will be paid by P the laboratory and/or disposal facility. Contractor material and containers if actual receipts for disp	material to cer public Works bas or will also receiv posal fees are pro	tified dispo ed on their e a handlin ovided from	sal/re actua g fee the d	ecycling fac I cost if actu of 10 perce lisposal faci	ilities. Lal rece ent of th lity.	Laboratory fees and eipts are provided from ne disposal costs of the
a.	56 to 85 gal drum Dot 17H	\$ 10.00	/ea	x	10	=	\$ 100.00
b.	35 to 55 gal drum Dot 17H	\$ 45.00	/ea	X	1050	=	\$ 47,250.00
C.	11 to 35 gal drum Dot 17H	\$ 10.00	/ea	X	75	_=	\$ 750.00
					1		•
d.	5 to 10 gal drum Dot 17H	\$ 25.00	/ea	<u>x</u>	125	<u> </u>	\$ 3,125.00

		RATE	UNIT		EST. AN	INUAL	TOTAL
3.	Cost to supply various size drums.						
а.	56 to 85 drum Dot 17H	\$ 75.00	/ea	x	10	=	\$ 750.00
b.	35 to 55 gal drum Dot 17H	\$ 35.00	/ea	x	825	=	\$ 28,875.00
C .	21 to 30 gal drum Dot 17H	\$ 10.00	/ea	X	25	=	\$ 250.00
d.	11 to 20 gal drum Dot 17H	\$ 10.00	/ea	<u>x</u>	50	=	\$ 500.00
e.	5 to 10 gal drum Dot 17H	\$ 18.00	/ea	<u>x</u>	125	=	\$ 2,250.00
				Su	btotal Ite	m No. 3	\$ 32,625.00
	TEMDESCRIPTION	RATE	UNIT		ESTEA JUNITS	NNU/AL	TOTAL
4.	Materials and Supplies	T	1		r		
<u>a.</u>	Hazardous Waste Label/Forms	\$ 0.00	/ea	<u>x</u>	600		\$ 0.00
b.	Vermiculite	\$ 12.00	/33 lb bag	X	_50	=	\$ 600.00
<u> </u>	Superfine Absorbent	\$ 12.00	/25 lb bag	x	350	=	\$ 4,200.00
		ant amount of the state of the	10000000000000000000000000000000000000	Su	btotal Ite	<u>m No. 4</u>	\$ 4,800.00
THE STATE	TEM DESCRIPTION:	ZATE CON	i - UNIT			NNUAL	TOTAL TOTAL
5.	Cost, including <u>removal, transportation and d</u> Contractor will <u>not</u> receive a 10 percent handlin	isposal, of ident g fee for this ser	ified material vice.	to c	ertified dis	sposal/rec	cycling facilities.
а	55 gal drum (Dot 17H) Non-hazardous petroleum hydrocarbons/ VOCs /SVOCs/ contaminated soil	\$ 60.00	/ea	x	225	=	\$ 13,500.00
b	55 gal drum (Dot 17H) Non-hazardous petroleum hydrocarbons/ VOCs/SVOCs/contaminated water	\$ 60.00	/ea	X	275	8	\$ 16,500.00
<u>~</u> .	· · · · · · · · · · · · · · · · · · ·			Şu	btotal Ite	m No. 5	\$ 30,000.00
		GR		. FO	R ITEM N	IOS. 1-5	\$ 279,660.00

.

Cost, including removal, transportation and disposal, of identified material to certified disposal/recycling facilities. 6. Contractor will not receive a 10 percent handling fee for this service. 75.00 \$ /ea 55 gal drum (Dot 17H) Non-hazardous metals and contaminated soil а. 55 gal drum (Dot 17H) Non-hazardous pesticides/herbicides/PCB/perchlorate/ 75.00 \$ /ea contaminated soil b. 75.00 \$ 55 gal drum (Dot 17H)Non-hazardous metals/contaminated water lea C. 55 gal drum (Dot 17H) Non-hazardous pesticides/herbicides/PCB/perchlorate/ 85.00 \$ contaminated water /ea d. 500.00 /pallet Pallet transport of CRT's e Hazardous Soil and Water 55 gal drum (Dot 17H) Hazardous petroleum hydrocarbons/VOCs/SVOCs/ 85.00 lea f. contaminated soil 140.00 55 gal drum (Dot 17H) Hazardous metals/contaminated soil lea g. 55 gal drum (Dot 17H) Hazardous pesticides/herbicides/PCB/perchlorate/ 380.00 \$ /ea contaminated soil h. 55 gal drum (Dot 17H)(Remove drum) Hazardous petroleum hydrocarbons/ 75.00 \$ lea VOCs/SVOCs/contaminated water 55 gal drum (Dot 17H)(Remove drum) Hazardous metals/contaminated water 75.00 \$ /ea 55 gal drum (Dot 17H) (Remove drum)Hazardous pesticides/ herbicides/PCB/ 380.00 lea perchlorate/contaminated water k. Non-hazardous/Hazardous Water Vacuum Drum 55 gal drum (Dot 17H)(leave drum at site) Non-hazardous petroleum 60.00 hydrocarbons/VOCs/SVOCs/contaminated water /ea L 55 gal drum (Dot 17H)(leave drum at site) Non-hazardous metals/ 40.00 \$ /ea contaminated water m. 55 gal drum (Dot 17H)(leave drum at site) Non-hazardous pesticides/ 40.00 herbicides/PCB/perchlorate/contaminated water \$ /ea n. 55 gal drum (Dot 17H)(leave drum at site) Hazardous petroleum 50.00 \$ lea hydrocarbons/VOCs/SVOCs/contaminated water О. 55 gal drum (Dot 17H)(leave drum at site) Hazardous metals/contaminated 50.00 \$ /ea water р. 55 gal drum (Dot 17H)(leave drum at site) Hazardous pesticides/herbicides/ 50.00 \$ PCB/perchlorate/contaminated water lea q. Bulk Non-hazardous Soil and Water Bulk soil/non-hazardous petroleum hydrocarbons/VOCs/SVOCs/ 80.00 \$ /ton r. contaminated soil 80.00 \$ s. Bulk soil/non-hazardous metals/contaminated soil /ton

80.00

300.00

/ton

/1,000 gallons

\$

Bulk soil/non-hazardous pesticides/herbicides/PCB/perchlorate/

Bulk water/non-hazardous petroleum hydrocarbons/VOCs/SVOCs/

contaminated soil

U.

contaminated water

Enclosure B

		¢	300.00	/1 000 gailons
V.	Bulk water/non-hazardous metals/contaminated water	 ₩		
W .	contaminated water	\$	300.00	/1,000 gallons
	Bulk Hazardous Soil and Water	\$		
X .	Bulk soil/hazardous petroleum hydrocarbons/VOCs/SVOCs/contaminated soil	\$	120.00	/ton
у.	Bulk soil/hazardous metals/contaminated soil	\$	120.00	/ton
7	Bulk soil/hazardous pesticides/herbicides/PCB/perchlorate/contaminated soil	\$	120.00	/ton
88.	Bulk water/hazardous petroleum hydrocarbons/VOCs/SVOCs/	\$	350.00	/1,000 gallons
bb	Bulk water/hazardous metals/contaminated water	\$	350.00	/1,000 gallons
	Bulk water/hazardous pesticides/herbicides/PCB/perchlorate/	\$	350.00	/1,000 gallons
ITEM NO.	ITEM DESCRIPTION	PF		UNIT
7.	Materials and Supplies	—		· · · · · · · · · · · · · · · · · · ·
<u>a</u> .	.Pallet	\$	6.00	/ea
b	5 gal Open Top Poly	\$	18.00	lea
C.	Drum Liners	\$	2.00	/ea
d.	Bin Liners	\$	25.00	/ea
e.	Plastic Sheeting (6 mil, 12' roll)	\$	25.00	/ea
f.	Sandbag	\$	6.00	/ea
0	Sorbent Pad	\$	6.00	/ea
9. h	Clay Obsorbent Bag	\$	12.00	/ea
i	55-gallon drum vacuum	\$	25.00	/hr
i	18-vard roll-off bin	\$	8.00	/daily
	20-yard roll-off bin	\$	8.00	/daily
<u> </u>	25 yard roll-off hin	\$	8.00	/daily
	20 yard roll off bin	\$	8.00	/daily
<u> </u>	4 000 gollon Baker tank	\$	20.00	/daily
<u>n.</u>		\$	20.00	/daily
0.	6,500 gallon Baker tank	- W	125 00	
p.	DOT Specification Tri-Wall Box with hardware	\$	123.00	/ea

NO STITEM DESCRIPTION

8.	Equipment Use Per Day		
<u>a.</u>	Generator	\$ 50.00	/day
b.	Drum Dolly	\$ 10.00	/day
<u> </u>	Steam Machine	\$ 300.00	/day
d.	Air Compressor	\$ 100.00	/day
<u>e</u> .	CP-20 Blower	\$ 40.00	/day
f	Extraction Device	\$ 50.00	/day
g.	4-Gas Meter	\$ 75.00	/day
<u>h.</u>	Traffic Control	\$ 250.00	/day
<u>i.</u>	Level B Safety Equipment	\$ 85.00	/day
	Level C Safety Equipment	\$ 30.00	/day
k	Level D Safety Equipment	\$ 0.00	/day

LEGAL NAME OF PROPOSER		
Asbury Envir	ronmental Services	
SIGNATURE OF PERSON ANTHORIZED TO SUBMIT PROPO	ISAL	
millo	nett	
TITLE OF AUTHORIZED PERSON		
General Man	ager	
	STATE CONTRACTOR'S LICENSE NUMBER	LICENSE TYPE
19-26-11	731738	A HAZ
PROPOSER'S ADDRESS:		
2100 N. Ala	neda Street, Compton, Ca 90222	
PHONE	- Fax	E-Mail.
800-974-4495	310-537-5697	mconching@hotmail.com

COUNTY OF LOS ANGELES CONTRACTOR EMPLOYEE JURY SERVICE PROGRAM APPLICATION FOR EXCEPTION AND CERTIFICATION FORM

This contract is subject to the County of Los Angeles Contractor Employee Jury Service Program (Program) (Los Angeles County Code, Chapter 2.203). All contractors and subcontractors must complete this form to either (1) request an exception from the Program requirements or (2) certify compliance. Upon review of the submitted form, the County department will determine, in its sole discretion, whether the bidder or proposer is excepted from the Program.

Company Name: Asbury Environmental Services		
Company Address: 2100 N. Alameda Street		
City: Compton	State: CA	Zip Code: 90222
Telephone Number: 800–974–4495		
(Type of Goods or Services): Hazardous & non-hazardous wa	ste transporatio	n & management.

If you believe the Jury Service Program does not apply to your business, check the appropriate box in Part I (you must attach documentation to support your claim). If the Jury Service Program applies to your business, complete Part II to certify compliance with the Program. Whether you complete Part I or Part II, sign and date this form.

Part I: Jury Service Program Is Not Applicable to My Business

 \boxtimes

My business does not meet the definition of "contractor," as defined in the Program as it has not received an aggregate sum of \$50,000 or more in any 12-month period under one or more County contracts or subcontracts (this exception is not available if the contract/purchase order itself will exceed \$50,000). I understand that the exception will be lost and I must comply with the Program if my revenues from the County exceed an aggregate sum of \$50,000 in any 12-month period.

My business is a small business as defined in the Program. It 1) has ten or fewer employees; and, 2) has annual gross revenues in the preceding twelve months which, if added to the annual amount of this contract, are \$500,000 or less; and, 3) is not an affiliate or subsidiary of a business dominant in its field of operation, as defined below. I understand that the exemption will be lost and I must comply with the Program if the number of employees in my business and my gross annual revenues exceed the above limits.

"Dominant in its field of operation" means having more than ten employees, including full-time and part-time employees, and annual gross revenues in the preceding twelve months, which, if added to the annual amount of the contract awarded, exceed \$500,000.

"Affiliate or subsidiary of a business dominant in its field of operation" means a business which is at least 20 percent owned by a business dominant in its field of operation, or by partners, officers, directors, majority stockholders, or their equivalent, of a business dominant in that field of operation.

My business is subject to a Collective Bargaining Agreement that expressly provides that it supersedes all provisions of the Program. **ATTACH THE AGREEMENT.**

Part II: Certification of Compliance

My business has and adheres to a written policy that provides, on an annual basis, no less than five days of regular pay for actual jury service for full-time employees of the business who are also California residents, or my company will have and adhere to such a policy prior to award of the contract.

I declare under penalty of perjury under the laws of the State of California that the information stated above is true and correct.

Drint Nama:	Title:	······································
JOIN HI BAIRETTE	General Manager	
Signature Bruk. Barette	Date: 10-28-04	
	,	

FORM PW-4

CONTRACTOR'S INDUSTRIAL SAFETY RECORD

PROPOSED CONTRACT FOR: A/N Non-Emergency Removal of Hazardous Material SERVICE BY PROPOSER Asbury Environmental Services October 28, 2004 PROPOSAL DATE:

proposer participated in as a principal or owner for the last five calendar years and the current calendar year prior to the date of proposal submittal. Separate information shall be submitted for each particular partnership, joint venture, corporate or individual proposer. The proposer may attach any additional information or explanation of date which the proposer would like taken into consideration in evaluating the safety record. An explanation must be attached to the circumstances This information must include all work undertaken in the State of California by the proposer and any partnership, joint venture or corporation that any principal of the surrounding any and all fatalities.

	1999	2000	2001	2002	2003	Total	Current Year to Date
1. Number of contracts	175	189	198	194	201	957	171
2. Total dollar amount of Contracts (in thousands of dollars)	24,000	29,000	31,000	31,500	34,100	149,600	27,000
3. No. of fatalities	0	0	0	0	0	0	0
4. No. of lost workday cases	1.16	4.81	2.68	3.27	3.93	15.85	N/A *
5. No. of lost workday cases involving permanent transfer to another job or termination of employment	8	12	20	26	19	85	N/A *
6. No. of lost workdays	2	8	9	œ	10	34	N/A *

5 CALENDAR YEARS PRIOR TO CURRENT YEAR

The above information was compiled from the records that are available to me at this time and I declare under penalty of perjury that the information is true and accurate within the limitations of those records.

I TUDN W. KAUESHE lame of Proposer or Authorized Agent (print) 10-8-04 Date 1

Signature 3

CONFLICT OF INTEREST CERTIFICATION

John W. Barrette

sole owner
general partner

managing member

President, Secretary, or other proper title) <u>General Manager</u>

of Asbury Environmental Services

Name of proposer

make this certification in support of a proposal for a contract with the County of Los Angeles for services within the scope of Los Angeles County Code Section 2.180.010, which provides as follows:

Contracts Prohibited. A. Notwithstanding any other section of this code, the county shall not contract with, and shall reject any bid or proposal submitted by, the persons or entities specified below, unless the board of supervisors finds that special circumstances exist which justify the approval of such contract.

- 1. Employees of the county or of public agencies for which the board of supervisors is the governing body;
- 2. Profit-making firms or businesses in which employees described in subdivision 1 of subsection A serve as officers, principals, partners, or major shareholders;
- 3. Persons who, within the immediately preceding 12 months, came within the provisions of subdivision 1 of subsection A, and who:
 - (a) Were employed in positions of substantial responsibility in the area of service to be performed by the contract; or
 - (b) Participated in any way in developing the contract of its service specifications; and
- 4. Profit-making firms or businesses in which the former employees described in subdivision 3 of subsection A, serve as officers, principals, partners, or major shareholders.

I hereby certify I am informed and believe that personnel who developed and/or participated in the preparation of this contract do not fall within scope of Code Section 2.180.010 as cited above. Furthermore, that no County employee whose position in the County enables him/her to influence the award of this contract, or any competing contract, and no spouse or economic dependent of such employee is or shall be employed in any capacity by the Contractor herein, or has or shall have any direct or indirect financial interest in this contract. I understand and agree that any falsification in this Certificate will be grounds for rejection of this Proposal and cancellation of any contract awarded pursuant to this Proposal.

I certify under penalty of perjury under the laws of California that the foregoing is true and correct.

with Signed

_____ Date 10.21.09

PROPOSER'S REFERENCE LIST

PROPOSED CONTRACT FOR: <u>As-Needed Non-Emergency Removal of Hazardous Material</u>

Provide a comprehensive reference list of all contracts for goods and/or services provided by the Proposer during the previous three years. Please verify all contact names, telephone, and fax numbers before listing. Incorrect names, telephone, or fax numbers will be disregarded. Use additional pages if required.

A. COUNTY OF LOS ANGELES AGENCIES. All contracts with the County during the previous three years must be listed.

SERVICE: Remove Waste 0i1	DATES:	SERVICE: Remove used Oil Filters	DATES:	
DEPT/DISTRICT: Metropolit	an Transit Authority	DEPT/DISTRICT Metropoli	tan Transit Authority	
CONTACT: Moni Rubis	a	CONTACT: David Dan	iels	
TELEPHONE: 213-922-57	88	TELEPHONE: 213-922-5	785	
FAX:		FAX:		
SERVICE: Remove used glycol & supply new	DATES:	SERVICE Catch Basin Installation	DATES:	
DEPT/DISTRICT: Metropolit	an Transit Authority	DEPT/DISTRICT Dept. of	Public Works	
CONTACT: Moni Rubis	a	CONTACT: Anthony F	ord	
TELEPHONE: 213-922-57	88	TELEPHONE: 626-458-4	075	
TELEPHONE: 213-922-57 FAX:	88	TELEPHONE: 626-458-4 FAX:	075	

B. OTHER GOVERNMENTAL AGENCIES AND PRIVATE COMPANIES

SERVICE:	DATES:	SERVICE:	DATES:
AGENCY/FIRM: See A	ttached List	AGENCY/ FIRM:	
ADDRESS:	•	ADDRESS:	
CONTACT:		CONTACT:	
TELEPHONE:		TELEPHONE:	·
FAX:		FAX:	

SERVICE:	DATES:	SERVICE:	SERVICE: DATES:		
AGENCY/ FIRM:		AGENCY/ FIRM:	AGENCY/ FIRM:		
ADDRESS:		ADDRESS:			
CONTACT:	· · · · · · · · · · · · · · · · · · ·	CONTACT:	CONTACT:		
TELEPHONE:		TELEPHONE:	TELEPHONE:		
FAX:		FAX:	FAX:		

Union Pacific RailroadContract # 35308/96-present1600 Vernon Street, Roseville, CAContract Value: \$2,000,000 annuallyContact:Jim Diel(916) 789-5184Fax(916) 789-5185Project Description:Removal of hazardous waste products from various Union Pacific locations.Transportation of bulk and drummed material generated from various pits, trenches, clarifiers, ponds.

City of Los Angeles Department of Water & Power 111 N. Hope Street, Los Angeles, CA

Contract # 47132-2 Contract Value: up to \$25M over 3 yrs. Fax (213) 367-4710

Contact: Alis Pruett (213) 367-0451 Fax (213) 367-4710 Project Description: Various environmental projects consisting of hazardous waste removal, large volume disposal and vacuum transportation and disposal.

National Railroad Passenger Corp. (AMTRAK)June 1997 to Present2468 E. 16th StreetContract Value: Approx. \$250,000annuallyLos Angeles, CA 90021Contact: Lynn Hedges(213) 276-0833Removal, disposal of wastes from AMTRAK locations.Frax (213) 891-3579Removal, disposal of wastes from AMTRAK locations.Provide waste profiles, characterization,technical assistance for the removal and disposal of RCRA and Non RCRA waste streams bulk or indrums.

Brenntag Pacific, Inc.1996 to Present10747 Patterson Pl.Contract Value: approx. \$50,000 annuallySanta Fe Springs, CA 90670Contact: Nancy GirtenContact: Nancy Girten(562) 777-9307 Fax (562) 903-9031Environmental Waste Management, Lab-packing, Haz-catting, Transportation of drummed and bulkwaste streams.

Enclosure A

FORM PW-7

PROPOSER'S EQUAL EMPLOYMENT OPPORTUNITY CERTIFICATION

Proposer's Name	Asbury Environmental Services
Addross	2100 N. Alameda Street, Compton, CA 90222
Internal Revenue Servic	95–3675830 ce Employer Identification Number

In accordance with Los Angeles County Code Section 4.32.010, the Proposer certifies and agrees that all persons employed by it, its affiliates, subsidiaries, or holding companies are and will be treated equally by the firm without regard to or because of race, religion, ancestry, national origin, or sex and in compliance with all anti-discrimination laws of the United States of America and the State of California.

1.	The proposer has a written policy statement prohibiting any discrimination in		YES
	all phases of employment.		NO
2.	The proposer periodically conducts a self- analysis or utilization analysis of its work force.	Ø	YES
			NO
3.	The proposer has a system for determining if its employment practices are	\boxtimes	YES
	discriminatory against protected groups.		NO
4.	Where problem areas are identified in employment practices, the proposer has a system for taking reasonable corrective action to include	X	YES
	establishment of goals and timetables.		NO

Authorized representative John W. Barrette, General Manager	·····
Similar IN Brants	Date 10.38 04
Signature	

LIST OF SUBCONTRACTORS

The proposer is required to fill in the following blanks in accordance with the provisions of the Subletting and Subcontracting Fair Practices Act (Chapter 2 of Division 5, Title 1 of the Government Code of the State of California) and should be familiar with Section 2-3 of the Standard Specifications.

Subcontractors listed in accordance with the provisions of Section 2-3 must be properly licensed under the laws of the State of California for the type of work which they are to perform, AND THEIR LICENSE NUMBERS MUST BE LISTED HEREIN. Failure to do so may result in delay of the award of contract. Do not list alternate subcontractors for the same work.

Name under which Sub- contractor is licensed	License Number	Address	Specific Description of Subcontract work
	N	Ola	

GAIN/GROW EMPLOYMENT COMMITMENT

The undersigned:

Avenue for Independence (GAIN) and/or General Relief Opportunity for Work (GROW) employment programs.

OR

declares a willingness to consider GAIN/GROW participants for any future employment opening if participant(s) meet the minimum qualification for that opening, and

declares a willingness to provide employed GAIN/GROW participants access to proposer's employee mentoring program(s), if available, to assist those individuals in obtaining permanent employment and/or promotional opportunities.

Signature Banette	Title Genreal Manager
Firm Name	Date
(Asbury Environmental Services	10.28.04
	/

1/A

TRANSMITTAL FORM TO REQUEST A <u>REP</u> SOLICITATION REQUIREMENTS REVIEW

A Solicitation Requirements Review must be received by the County within 10 business days of issuance of the solicitation document

Proposer Name:	Date of Request:
Project Title:	Project No.

A Solicitation Requirements Review is being requested because the Proposer asserts that they are being unfairly disadvantaged for the following reason(s): (check all that apply)

- Application of Minimum Requirements
- Application of Evaluation Criteria
- □ Application of Business Requirements
- Due to unclear instructions, the process may result in the County not receiving the best possible responses

I understand that this request must be received by the County within **10 business days** of issuance of the solicitation document.

For each area contested, Proposer must explain in detail the factual reasons for the requested review. *(Attach additional pages and supporting documentation as necessary.)*

Request submitted by:		
(Name)	(Title)	
For Coun	ty use only	
Date Transmittal Received by County:	Date Solicitation Released:	
Reviewed by:		
Results of Review - Comments:		
Date Response sent to Proposer:		



COUNTY OF LOS ANGELES

Policy on Doing Business With Small Business

Forty-two percent of businesses in Los Angeles County have five or fewer employees. Only about 4 percent of businesses in the area exceed 100 employees. According to the Los Angeles Times and local economists, it is not large corporations, but these small companies that are generating new jobs and helping move Los Angeles County out of its worst recession in decades.

WE RECOGNIZE ...

The importance of small business to the County:

- o In fueling local economic growth.
- o Providing new jobs.
- Creating new local tax revenues.
- o Offering new entrepreneurial opportunity to those historically under-represented in business.

The County can play a positive role in helping small business grow:

- As a multi-billion dollar purchaser of goods and services.
- As a broker of intergovernmental cooperation among numerous local jurisdictions.
- By greater outreach in providing information and training.
- o By simplifying the bid/proposal process.
- o By maintaining selection criteria which are fair to all.
- o By streamlining the payment process.

WE THEREFORE SHALL:

- 1. Constantly seek to streamline and simplify our processes for selecting our vendors and for conducting business with them.
- 2. Maintain a strong outreach program, fully coordinated among our departments and districts, as well as other participating governments to: (a) inform and assist the local business community in competing to provide goods and services; and, (b) provide for ongoing dialogue with and involvement by the business community in implementing this policy.
- 3. Continually review and revise how we package and advertise solicitations, evaluate and select prospective vendors, address subcontracting, and conduct business with our vendors, in order to: (a) expand opportunity for small business to compete for our business; and, (b) to further opportunities for all businesses to compete regardless of size.
- 4. Ensure that staff who manage and carry out the business of purchasing goods and services are well trained, capable, and highly motivated to carry out the letter and spirit of this policy.

COUNTY OF LOS ANGELES



County Vision

Our purpose is to improve the quality of life in Los Angeles County by providing responsive, efficient and bigh quality public services that promote the self-sufficiency, well-being and prosperity of individuals, families, businesses and communities.

Our philosophy of teamwork and collaboration is anchored in our shared values:

- > A can-do attitude we approach each challenge believing that, together, a solution can be achieved.
- > Accountability we accept responsibility for the decisions we make and the actions we take.
- > Compassion we treat those we serve and each other in a kind and caring manner.
- > Commitment we always go the extra mile to achieve our mission.
- > Integrity we act consistent with our values.
- > Professionalism we perform to a bigh standard of excellence.
- > Respect for diversity we value the uniqueness of every individual and their perspective.
- > Responsiveness we take the action needed in a timely manner.

Our position as the premier organization for those working in the public interest is established by:

- > A capability to undertake programs that have public value;
- > An aspiration to be recognized through our achievements as the model for civic innovation; and
- > A pledge to always work to earn the public trust.

◆ County Mission ◆ To enrich lives through effective and caring service