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COUNTY OF LOS ANGELES
DEPARTMENT OF PUBLIC WORKS

Request for Proposal (RFP) No. AS-0
As-Needed Non-Emergency Removal of
Hazardous Material
Due: October 28, 2004 5:30 P. M.

Consolidated Waste Industries, Inc.
Corporate Office: 10680 Silicon Avenue
Montclair, Ca. 91763
909-625-6645 or 800-233-3748

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October 25, 2004

Ms. Angelica Maldonado
County of Los Angeles Department of Public Works
900 Fremont Avenue
Alhambra, CA 91803

Re: Request for Proposal, As-Needed Non-Emergency Removal of Hazardous Material

Dear Ms. Maldonado;

With regards to the Request for Proposal, (RFP) No. AS-0, As-Needed Non-Emergency Removal of Hazardous Material, **Consolidated Waste Industries, Inc.** is pleased to present the following proposal. **Consolidated Waste Industries, Inc.** is a full service environmental company providing Hazardous Waste Generators with a professional, efficient and economical resource for all of their environmental requirements.

Consolidated Waste Industries, Inc. has reviewed and understands all elements of the Request for Proposal, (RFP) No. AS-0. Our high levels of standards implemented by **Consolidated Waste Industries, Inc.** will certainly meet those of the Department of Public Works. Our long-term relationships with other Federal and State Agencies will confirm our strict standards.

The following personnel are authorized to make representations on behalf of
Consolidated Waste Industries, Inc.:

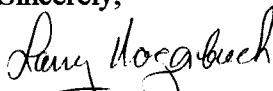
Larry Hagenbuch-President
10680 Silicon Ave
Montclair, CA 91763
(909) 625-6645
larryh@consolidatedwaste.com

Jeanne Delperdang-General Manager
10680 Silicon Ave
Montclair, CA 91763
(909) 625-6645
jeanned@consolidatedwaste.com

Consolidated Waste Industries, Inc. is in receipt of Addendum 1 dated October 20, 2004.

Consolidated Waste Industries, Inc. appreciates your consideration of our proposal. If there are questions regarding the following proposal, please call 909-625-6645.

Sincerely,


Larry Hagenbuch
President

1.0 Capabilities

Consolidated Waste Industries, Inc. (CWI), has been providing hazardous waste removal and cleanups for the past 27 years. **Consolidated Waste Industries, Inc.** operations team has developed disciplines in all aspects of hazardous waste management including: transportation services, lab packaging, site remediation, recycling/disposal of hazardous materials, and emergency response services.

CWI employs properly trained Hazardous Waste Operations Personnel with multiple years of experience. We have the highest professional and experienced management team in the industry. Perhaps the feature that separates CWI from the competition is our record of safety and environmental compliance. We welcome inspections of our facilities and encourage our prospective customers to check our compliance record with any of the many agencies, which regulate the environmental industry. Insurance and private industry auditors consider our facilities the most impressive transportation hubs in the industry. Additional capabilities are listed below:

Description of Services:

CWI is capable of responding to all types and sizes of Hazardous Waste Disposal Services. CWI's Emergency response personnel are thoroughly trained in providing state of the art emergency response services including:

- Initial Evaluation
- Site Security
- Problem Identification
- Plan Development and Implementation
- Information Dispersion
- Unknown Sampling
- Hazard Categorization Field Testing
- Packaging, Labeling and Marking of Hazardous Materials
- Transportation and Disposal Services
- Chain of Custody
- Completion of all Appropriate Paperwork

CWI is a 24-hour Emergency Response Company and is approved by the government to conduct hazardous spills Emergency Response. CWI is one of the few Hazardous Waste Transporters who are in possession of a State of California Contractors State License for General Engineering. This license allows CWI to perform plant closures, remediation work, underground storage tank removal and more. In addition to Emergency Response Capabilities, our day to day operations include the following:

- Hazardous Waste Transportation.
- Hazardous Waste TSDF Capabilities.
- Hazardous Waste Labeling, Manifesting, LDR's.

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- Hazardous Waste Packaging, Bulking, Lab Packing.
 - Unknown Chemical Identification.
 - Compliance with DOT, RCRA, EPA, & Local Agencies
 - DOT Supplies, Containers & Safety Equipment.
 - Personnel all HAZWOPER / DOT Trained.
 - Recycling Capabilities.
 - Profiling, Sampling and Necessary Analysis of Hazardous Waste.
 - Invoices Reflecting Exact Costs of each Manifest.
 - Complete Costs Analysis.

Lab Packing Services:

Consolidated Waste Industries, Inc. provides packing services for a wide spectrum of items including specification chemicals, expired shelf life materials and small volume chemical samples.

The procedure is as follows:

1. Identify unknown materials
2. Segregate by hazard class
3. Prepare according to regulatory and treatment facility criteria
4. Prepare shipping papers and profiles
5. Transport to approved treatment facilities

Specialty Services:

Consolidated Waste Industries, Inc. performs many other specialty services, which may be of interest to the County of Los Angeles Department of Public Works.

Partial list:

1. Employee training classes,
2. Phase I and II evaluations,
3. Incident or event loss control management,
4. Analytical services,
5. Confined space cleaning,
6. Site and infrastructure Assessments,
7. Underground Storage Tank Removals.

Customer Service:

Our customer service staff utilizes a fully integrated customized computer system to assist clients with proper waste management. Included in our basic service are the following items:

1. Hazardous waste manifest/LDR preparation
2. DOT shipping and label preparation
3. Sample pick up and delivery to laboratories or treatment facilities
4. Waste stream profile completion
5. Regulatory compliance assistance
6. Data retrieval for reporting requirements (as requested)

Services Offered

CWI is a full service Environmental Company offering complete closed loop services for all Hazardous Waste Generators. Our customers include many long-term relationships with Private Industry, Federal, State Agencies and Local Municipalities. Each department and personnel at CWI is completely dedicated to providing the best service possible for all of our clients, irrespective of generator size. Our employees make it their job to thoroughly explain all the details of waste management and to keep our clients in compliance with regulatory agencies. CWI environmental concerns are to conserve resources whenever possible and in doing so, continually look for recycling alternatives to otherwise non-recyclable items.

CWI has a reputation of honesty, integrity, thoroughness, capability, accuracy, expediency, and cost effectiveness both with our customers and with our competitors. CWI will not compromise the health of the public or the environment in any of our operations.

1.1 Company History

Consolidated Waste Industries, Inc. is a closely held corporation that was incorporated in California on March 26, 1999 as a Hazardous and Industrial Waste Transporter. CWI is a result of a merger between two well-established hazardous waste transportation companies, Nash Salvage, Inc. (NSI) and Containerized Chemical Disposal (CCD) with 24 and 31 years experience respectively. The two firms merged in 1991. A change of ownership occurred in 1999.

As noted, the individual companies NSI and CCD had been in the business of safely transporting waste since the early 1970's. As the industry has grown and developed so have the services and projects experienced by CWI and its predecessors. CWI, as a result of the merger is fully staffed by highly qualified personnel supported with the proper equipment required to complete a myriad of hazardous waste projects.

Project capability ranges from routine drum disposal to exotic lab packs, from bag housecleaning to facility closures. Our emergency response department has an excellent record of safety, competence and quickness in responses ranging from clandestine drug laboratories to large scale chemical releases, such as those resulting from fires, explosions, train derailments, and tank ruptures.

1.2 Experience

Consolidated Waste Industries, Inc. is a full service environmental remediation contractor providing practical, economical, and technically sound solutions for a wide spectrum of hazardous waste management projects. **Consolidated Waste Industries,**

Inc.'s reputation of professionalism is backed with years of experience, as well as, its technically qualified personnel.

A. YEARS OF EXPERIENCE

Consolidated Waste Industries, Inc. has been providing environmental management services throughout the Southwest United States for the past thirty one years.

B. REFERENCES

Consolidated Waste Industries, Inc. submits the following selected project summaries to illustrate the versatility, experience, and ability to perform similar hazardous waste projects of various sizes and types.

Consolidated Waste Industries, Inc. is pleased to present a list of contracts we currently have with Federal, State and local municipalities as described below.

1. Los Angeles Unified School District

6620 11Th Avenue
Los Angeles, CA 90043
Project Name: 0585970-IN

Contact: Soe Aung
Phone: 213-743-5086
Project Date: March 2002 to
present

Project Description: Consolidated Waste Industries, Inc. is the Hazardous Waste Contractor for the Los Angeles Unified School District consisting of more than thirty campuses throughout Los Angeles. In addition, Consolidated Waste Industries, Inc. is the 24-Hour Emergency Responder for the School District. Types of waste profiled, manifested, packaged and removed from the campuses include:

Transported 12 Tons of Lead Contaminated Debris to Chemical Waste Management for Treatment and Disposal. Lab Packs: Corrosive Liquid, Acidic, Organic, Oxidizing Solid, Toxic Solid, Inorganic, Self-Heating, Paraformaldehyde, Diethyl Ether, Diethylamine, Sodium Hydrosulfite, Trichloroacetic Acid, Caustic Alkali Liquid, Organic Peroxide, Mercury. Bulk Drums: Chlorinated Oil, Oil Filters, Latex Paint, PCB Ballast, Fluorescent Tubes, Friable Asbestos, Mixed Acids with Heavy Metals, Isopropanol, Potassium Hydroxide, Ammonium Thiosulfate, Diesel Fuel, Refrigeration Oil, Brake Fluid, Mastic Remover/Debris, Oil Absorbent, Photo Waste, Paint Waste. Bulk: Oil/Water, Contaminated Soil and Asbestos.

2. Metropolitan Water District

700 N. Alameda Street
Los Angeles, CA 90012
Project Name: 0584670-IN

Contact: Eduardo Martinez
Phone: 213-217-6281
Project Date: On-Going

Project Description: Consolidated Waste Industries, Inc. is the Hazardous Waste Contractor for Metropolitan Water District. In addition, Consolidated Waste Industries, Inc. is the 24-Hour Emergency Responder for the District. Project Description: Provided Vacuum Truck Service to pump 2,600 gallons of PCB Oil from Eagle Mountain Pumping Station and transport to Superior Special Services in Phoenix, AZ. Provided Vacuum Truck Service to pump 4,000 gallons of PCB Oil from Eagle Mountain Pumping Station and transport to Superior Special Services in Phoenix, AZ. Package, prepare for shipment and transport various drums. Provided Project Manager, Tech packaged, 2 boxes of paint related materials, 1 drum aerosols, 2 drums of sand blast grit, 1 metal contaminated w/lead, 1 drum mixed oils, 1 drum copper sulfate, sodium, 1 bag of empties and 576 feet of fluorescent tubes to 5 different TSDF's. CWI has responded to numerous Emergency Response for Metropolitan Water District.

3. Cal-Trans (OH-SB)

464 W. 4th Street, 6th Floor
San Bernardino, CA 92401-1400
Project Name: E7 42320-IN

Contact: Oscar Hendrix
Phone: (909) 383-4876
Project Date: On-Going

Consolidated Waste Industries, Inc. is the 24-Hour Emergency Responder for the Department of Transportation throughout California. Emergencies recently responding to are described below:

Project Description: CWI Provided all necessary labor/materials/equipment to clean up/remove ammonium hydroxide spill, Transport waste to appropriate TSDF for treatment and disposal. Equipment/Labor includes: Project Manager, HazMat Tech. Field Haz Mat Tech, Vactor Service, ER Unit. Transported 8 drums of Solids.

Project Description: CWI Provided all necessary labor/materials/equipment on an emergency status - cleanup, removal of 10 x 5 gallon pails once containing oil. Project Manager, 2-Techs, Double Roll Off, 1.7 Tons PCS Soil to TPS for Recycle, 2-drums & 2 Bags Solids to Filter Recycling for Recycle, complete transportation and disposal provided.

Project Description: Provide all necessary labor/materials/equipment on an emergency status for the clean up of a diesel spill. 1-Project Manager, 2-Tech's, 1 Equipment Operator, ER Unit, and Vactor Services. Transport 4.87 Tons of Diesel Contaminated Soil to TPS Technologies, for recycle, reuse.

Project Description: Worked as directed by Jim Dodd to excavate and remove diesel-impacted soil. Utilizing a Vactor to pump materials into a double roll off bin and transport 9.97 tons of PCS Soil to TPS Technologies as Non-Haz for recycle/reuse. Transport 2 drums to Filter Recycling. Lab Analysis, TRPH 418.1, 8015 Diesel, 8260 Volatile and CAM 17 Metals completed.

Project Description: Responded to an emergency spill in Mira Loma to excavate and remove diesel-impacted soil. Utilizing a Vactor to pump materials into a double roll off bin and transport 9.32 tons of PCS Soil to TPS Technologies as Non-Haz for recycle/reuse. Transport 1 drums to Filter Recycling.

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4. Project Resources, Inc.

3760 Convoy Street, Suite 230
San Diego, CA 92111
Project Name: 0583500-IN

Contact: Daryl or Diana
Phone: 858-505-1000
Project Date: Various Dates

Project Description: CWI Provided all necessary labor/materials/equipment to remove 10.65 tons of soil contaminated w/ DDT and clean concrete. Transport Soil to U.S. Ecology. Transport Concrete; 1 Single and 1 Double Roll Off bin to Philadelphia Recycling for reuse. Run analytical to confirm site cleanup complete.

Project Description: CWI Provided all necessary labor/materials/equipment to remove various chemicals from residence. Responded with 2-Sr. Response Chemist, 2- Jr. Response Chemist, 4-Tech's, 1 Bobtail/Driver, 1-ER Unit. HazCat Kit. Day 1, Lab Pack Drums totaled 16 drums. Day 2, Lab Pack Drums totaled 15 drums & 20 bulk drums. Backfill completed. Pictures provided to multiple agencies.

5. California Department of Toxic Substances Control

Post Office Box 806
Sacramento, CA 95812-0806
Project Name: E7 42240-IN

Contact: Roy Yeaman
Phone: (818) 551-2878
Project Date: On-Going

Consolidated Waste Industries, Inc. is the contractor for Zone 4 for DTSC for Illegal Drug Removal Services 24-Hour Emergency Response.

Project Description: Respond to an illegal, methamphetamine laboratory located in Mira Loma, Ca. The project included the packaging of various chemicals used in the manufacturing of methamphetamine. Nine Lab Pack drums and 5 drums of lab trash were packaged, transported and disposed at several TSD Facilities.

Project Description: Respond to an illegal, methamphetamine laboratory located in Highgrove, Ca. The project included the packaging of various chemicals used in the manufacturing of methamphetamine. Seven Lab Pack drums, Particle Board w/ Sodium Hydroxide, 12 drums of lab trash, Refrigerator w/ trace iodine, were packaged, transported and disposed at several TSD Facilities.

Project Description: Respond to an illegal, methamphetamine laboratory located in Fontana, Ca. The project included the packaging of various chemicals used in the manufacturing of methamphetamine. HazCat Kit, ER Unit, Paint Thinner 7 drums, 1 Acid solution, 2 Paint Sludge, 3 Bags of Empty containers, were packaged, transported and disposed at several TSD Facilities.

Project Description: Respond to an illegal, methamphetamine laboratory located in Mira Loma, CA. The project included the packaging of various chemicals used in the manufacturing of methamphetamine. HazCat Kit, ER Unit, package, prepare for shipment and transport 7 Lab Pack drums and 8 Lab Trash drums to approved TSDF.

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6. Department of Transportation, Engineering (Kearny Mesa Yard)

7180 Opportunity Road
San Diego, CA 92111
Project Name: 59A0308-D

Contact: Oscar Hendrix
Phone: (909) 383-4876
Project Date: 5-06-02

Project Description: Provide labor/equipment/materials and transportation and recycling of mud water and soil auger cuttings. Transported 29 liquid and 14 solid drums to Filter Recycling Services for Recycle. Equipment Operator filled 43 drums provided by CWI.
Project Description: Provide labor/equipment/materials and transportation and recycling of mud water and soil auger cuttings. Transported 40 liquid and 12 solid drums to Filter Recycling Services for Recycle. Equipment Operator filled 52 drums provided by CWI.

7. Conway Western Express

6301 Beach Blvd. Suite 300
Buena Park, CA 90621
Project Name: E7 42070-IN

Contact: Mike Accomando
Phone: (714) 282-7717
Project Date: 5-02-02

Project Description: Responded to an emergency spill of paint in a parking lot. Provided Project Manager, Tech, HazMat Tech, ER Unit, Pressure Washer, ER Unit. Use clay absorbent to absorb paint spill and pressure wash and clean parking lot. Prepare, package, transport and recycle 4 drums of water, paint, absorbent and 2 drums of paint, absorbent and debris.

8. City of Chino

13101 Central Avenue
Chino, CA 91710
Project Name: 5799610-IN

Contact: Roland Richards
Phone: (909) 364-2000
Project Date: 4-15-02

Project Description: Removal of Soil and Underground Storage Tank. Cleaned Tank and removed and transported the tank to a recycler. Provided the City of Chino with a Credit Compaction Report.

9. Department of Transportation, Engineering (Riverside Maintenance Station)

1091 Everton Place
Riverside, CA
Project Name: M107580-IN

Contact: Robert Fletcher
Phone: (916) 227-5442
Project Date: 4-4-02

Project Description: CWI provided the following personnel/equipment to respond to an Emergency in Riverside: Provided Roll Off Service, Obtained samples, transport to Laboratory, Lab Analysis, 418.1, 8260 Vol., 8270 Semi Volatile, 6010 CAM 17 Metals, 808A PCB/Pest, Sample & Test. Provide Vacuum truck to remove liquids from Roll off box, transport to Crosby and Overton. Recycle 2844 Non-Haz Liquids, Provide Roll Off Solids to TPS Technologies, 8.30 Tons of Non-Haz Contaminated Soil for recycle/reuse.

10. US Forest Service

Past Experience:

Consolidated Waste Industries, Inc., in conjunction with Ecology & Environmental, Inc. completed the Gilbraltor Mine Closure in Santa Barbara County for the U.S. Forest Service in July 1999. Consolidated Waste Industries, Inc. provided all material, equipment, labor, transportation, supervision, incidentals, and permits necessary to complete a removal action at the mine. The scope of work included the following:

- Maintain the integrity of on-site access ways to the east and north of the upper adit
- Excavate and dispose of approximately three (3) 55 –gallon drums of mercury contaminated soil
- Excavate and dispose of approximately five (5) cubic yards of petroleum contaminated soil; provide field test kits and perform field tests for the presence of petroleum in soil on 20 soil samples
- Remove and dispose of approximately twelve (12) empty petroleum drums
- Provide and install approximately 550 linear feet of 6 foot high chain-link fencing, with one (1) 4-foot gate, around the existing mill building
- Provide and install approximately twenty (20) signs, with anti-graffiti coating bearing the message “Unsafe Building Do not Enter” – signs to be attached to fencing described above as designated by the Forest Service
- Provide and Install two (2) bat gates over the entrances to the upper and lower adits
- Remove the vehicle from the sinkhole at the upper adit and backfill the sinkhole with on-site borrow material as designated by the Forest Service
- Remove and dispose of the culvert and structural material (metal and wood) located in front of the upper adit
- Demolish and dispose of two (2) “residence” structures containing asbestos floor tile (Note: the easternmost of these residences contains a large bee/hornet nest)
- Demolish and dispose of the machine shop structure
- Remove and dispose of two (2) small residence trailers
- Clean, remove and dispose of aboveground fuel storage tanks
- Relocate two (2) ore carts as designated by the Forest Services for display purposes
- Remove and dispose of all debris, excluding that designated to remain by the Forest Service, including, but not limited to:
 - - Mine/Mill Site: two (2) metal water tanks, dump truck(s), miscellaneous vehicles; drums and barrels in addition to those listed above; at least three (3) refrigerators; cement tank; metal rail; telephone poles and line; aboveground steel and galvanized piping; metal clothes line posts (I-beams); batteries; furniture; metal objects; parts of equipment and vehicles; corrugated sheet metal; mattresses; tires; wire; piping; wood products; milled lumbar; and glass.
- Loop Road: two (2) wood water tanks; collapsed wood structure (magazine building); and road oilier/water tender.

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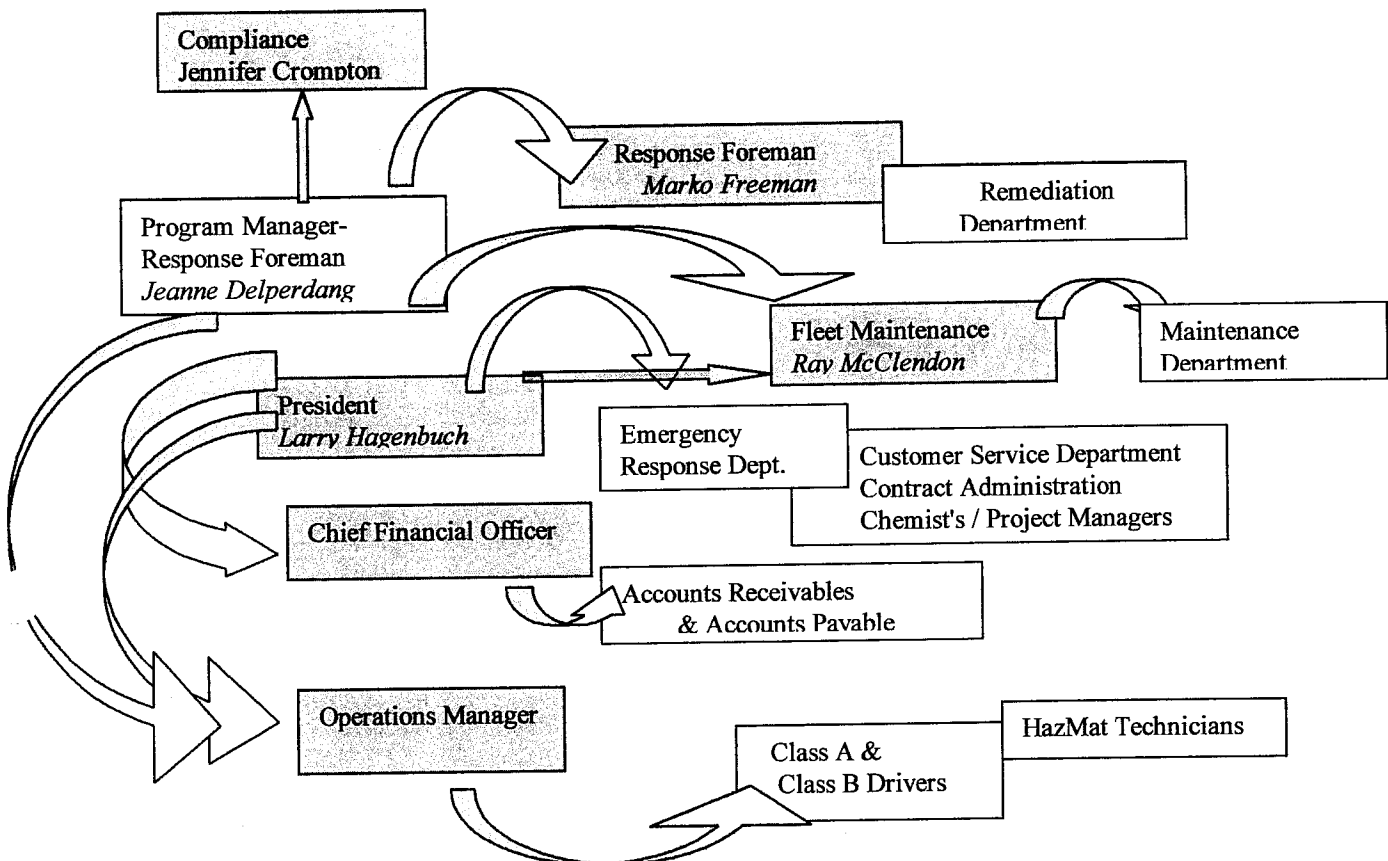
- Upper Boneyard: drill rig; six (6) pieces of heavy equipment (e.g. dozers, graders, etc.); U.S. Navy water tender/fuel truck; and collapsed wood structure and its contents.

All field services were completed in seventeen days. Consolidated Waste Industries, Inc. took care to protect the bats and not disturb their habitat. Bats that live in mines face three primary threats; closure of mine entrances for reclamation or safety reasons, human disturbances due to recreational entry and loss of old mines and surrounding habitat if mining is renewed. Since mines are now essential habitat for many of America's most important remaining bat populations, they always should be assessed for bat gate suitability if it is determined that bats reside within. The bat gate not only allows the bats to enter into and out from the mines, it ensures human safety.

Another important issue during the Gilbraltor Mine Closure in Santa Barbara County was the concern to protect the public during the excavation. The location is popular with hikers, mountain bikers and the general public.

1.3 Staff Resources

SUPPORTIVE CWI OFFICE STAFF



1.4 Key Personnel

The highlighted boxes designate Key Personnel within our management structure. Following is a description identifying these key persons.

President/CEO: Larry Hagenbuch.
Phone: (800) 788-2167
Cell Phone: [REDACTED]

CWI's President and CEO is Larry Hagenbuch. As President and CEO he oversees all aspects of the company on a daily basis.

[REDACTED]

Larry Hagenbuch has over 31 years experience in the Hazardous Waste Industry in California. For over 31 years he has directed various activities relevant to hazardous waste management, transportation and disposal.

With diverse experience and a strong philosophy towards personal service, he has established and maintained one of the most successful independent hazardous waste transporters located in the State of California. CWI has grown two-fold under his leadership and continues to grow and advance at a stable pace. This growth can only be attributed to his strong business sense and a stable financial background.

As a Registered Environmental Assessor and Class A General Contractor, Larry Hagenbuch has not only the technical knowledge and expertise but the underlying motivation it takes to own and operate a successful and lucrative hazardous waste business.

Remediation Supervisor: Mark A. Freeman
Phone: (800) 788-2167
[REDACTED]

As the Remediation Supervisor, Mark A. Freeman not only coordinates and manages the Remediation Department, but also uses his technical expertise in remediation projects to provide the best service possible.

Mark A. Freeman has been a Remediation Supervisor for over ten years. Due to his vast experience in this discipline, he has established many working relationships within the remediation industry that allows CWI to offer to its customers many viable options to solve their remediation problems. These options range from on site treatment to complete removal and disposal.

Mark has supervised over \$10 million dollars worth of remediation projects ranging from Emergency Response Incidents to Major Site Cleanups that have lasted over an extended period of time.

General Manager: Jeanne Delperdang
Phone: (800) 788-2167
[REDACTED]

As General Manager, Jeanne Delperdang oversees all aspects of administrative and operational functions within CWI. Responsibilities include financial planning, scheduling, project management, training and compliance issues. Jeanne Delperdang ensures that CWI provides clients with professional, efficient and economical resources for all of their environmental needs.

[REDACTED]

Jeanne Delperdang has extensive experience within the Hazardous Waste Industry as she was former owner and CEO of a major competitor of CWI's. In addition as a degreed chemist, Jeanne the knowledge and expertise to handle any issue that may arise during projects dealing with hazardous wastes. This includes but is not limited to any issues relating to hazardous waste clean up, removal and disposal activities, and implementing safety plans.

Operations Manager: Bob Petrat
Phone: (800) 788-2167
[REDACTED]

As Operations Manager, Bob oversees and coordinates all aspects of daily operations. His primary function is to oversee all personnel and equipment utilized at the clients site for hazardous waste operations. His extensive knowledge in personnel and equipment functions within the hazardous waste industry allows him to provide both excellent and knowledgeable service. This knowledge and experience has been gained through 15 years of employment within the hazardous waste industry.

Major projects completed and in progress have been providing personnel and equipment for major confined space entry jobs for municipalities to managing a 24 hour Emergency Response System that is designed to be used by all clients.

Compliance Manager: Jennifer Crompton
Phone: (800) 788-2167

As Compliance Manager, Jennifer Crompton is responsible for all compliance related issues of the company, including, but not limited to: operating authority, DOT regulatory compliance, EPA/RCRA compliance, TSDF Auditing, personnel training and adherence to company policies and procedures.

Jennifer Crompton has over 20 years of experience within the hazardous waste industry, and has extensive experience in waste stream profiling and acceptance, proper packaging and handling procedures, dispatch and customer service. In addition, Jennifer provides regulatory and research assistance for numerous clients on an as needed basis.

Fleet Maintenance: Ray McClendon

Ray McClendon is CWI's Fleet Maintenance Supervisor. His daily responsibilities include but are not limited to, fleet maintenance, maintenance operations and specialty fabrication. Ray McClendon, ensures that the CWI Fleet Maintenance Program is conducted in accordance with Standard Operating Procedures and that the fleet is kept in the best condition possible. Ray McClendon, understands that the reliability of any service transporter rests a great deal on the quality of its fleet.

1.5 Equipment List

As technical advances dictate, **Consolidated Waste Industries, Inc.** continually evaluates appropriate equipment and materials which enables our professional teams to provide comprehensive and environmentally sound responses to any service.

CWI Fleet Inventory

Consolidated Waste Industries, Inc.'s fleet consists of the following vehicles.

Semi Tractor's

#05 Semi Tractor
#07 Semi Tractor
#10 Semi Tractor
#15 Semi Tractor
#21 Semi Tractor
#26 Semi Tractor
#44 Semi Tractor
#46 Semi Tractor
#47 Semi Tractor

Vacuum Trucks

VT3 5,000 Gallon Black Bottom Tank
VT4 5,000 Gallon Black Bottom Tank
VT5 5,000 Gallon Black Bottom Tank
VT6 5,000 Gallon Stainless Steel Tank
VT7 2,600 Gallon Black Bottom Tank
VT8 5,000 Gallon Black Bottom Tank
VT11 5,000 Gallon Black Bottom Tank
VT12 5,000 Gallon Black Bottom Tank
VT15 5,000 Gallon Black Bottom Tank

Single Roll Off Trucks

RO-6 Single Roll Off
RO-8 Single Roll Off
RO-9 Single Roll Off
RO-18 Single Roll Off
RO-20 Single Roll Off
RO-23 Single Roll Off
RO-26 Single Roll Off

Double Roll Off Trucks

RO-1 Double Roll Off Trailer
RO-2 Double Roll Off Trailer
RO-17 Double Roll Off Trailer
RO-21 Double Roll Off Trailer

Roll Off Pull Trailers

RO-11 Roll Off Pull Trailer
RO-15 Roll Off Pull Trailer
RO-19 Roll Off Pull Trailer
RO-24 Roll Off Pull Trailer
RO-25 Roll Off Pull Trailer

Vactors (Industrial Air Movers)

55 Vactor
41 Vactor
01 Cyclone

End Dump Trucks

ED1 End Dump
ED2 End Dump
ED3 End Dump
ED4 Aluminum End Dump

Vans

V22,23,23 Half Set Vans
Van 5 27' Van
Van 13 27' Van
Van 06 42' Van
Trl 3 45' Van w/Liftgate
Trl 4 48' Van
Trl 5 48' Van

Bobtail Trucks

#30 Bobtail Truck
#31 Bobtail Truck
#32 Bobtail Truck
#43 Bobtail Truck

Utility Vehicles

#06 Passenger Van
#35 Passenger Van
#53 Office Van
#62 Stakebed w/Liftgate
#FWD1 Chevy Sub. 4 Wheel Drive
#FWD2 Ford 4 Wheel Drive
#FWD3 Ford Expl. 4 Wheel Drive
#FWD4 Nissan 4 Wheel Drive
TRL#8 Utility Trailer
TRL#9 Utility Trailer

Emergency Response Vehicles

#60 ER Vehicle
#40 ER Vehicle
#39 ER Vehicle

ATV1 Yamaha ATV
ATV2 Kawasaki ATV

Industrial Cleaning Equipment

DC1 Portable Drum Crusher
PW1 Pressure Washer
PW2 Pressure Washer
PW4 Pressure Washer
HB1 Hydroblaster
LT1 Light Tower
8 ea 5' PW Extension Wands
3 ea 8' PW Extension Wands
3 ea 12' PW Extension Wands

Traffic Control

ST1 Sign Board
200' Orange Fencing
Barricades

100 ea Orange Cones
25 ea Orange Delineators

Loading Equipment

MF40 Skip Loader
FL1 Fork Lift
FL2 Fork Lift
5 each Drum Dolly
4 each Pallet Jack
2 each Large Push Carts
1 each Small Push Carts
3 each Hand Carts
1 each Bottle Carts
OFC Oil Filter Crusher

Confined Space Entry

02 each Extraction Device
10 each Safety Line
4 each 25' Ventilating Hoses
3 each Explosion Proof Lights
4 units Emergency Escape Units
5 each Halogen Lights with Stands
2 each LEL 4 Gas Meter

10 each Full Body Harness
1 each Ventilating Unit
3 each Decontamination Pool
4 units Self cont. Breathing Air
1 unit 2 Man Cascade System
5 each Halogen Lights Handheld

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Packaging Materials

11G HSC Triwall Box 1 Cu Yd	1H2 14 Gal Drum New Blue
1A1 55 Gal Recovery Drum	1H2 30 Gal Drum New Blue
1A2 05 Gal (Pail) Drum	1H2 55 Gal Drum New Blue
1A2 20 Gal Drum New	1H2 95 Gal Drum Salvage New
1A2 20 Gal Drum Recon	1H2 95 Gal Drum Salvage Recon
1A2 30 Gal Drum Recon	3H1 05 Gal New White
1A2 55 Gal Drum New Green	11G RSC Triwall
1A2 55 Gal Drum Recon	Supersacks 1 Cubic Yard
1A2 55 Gal Drum	Clay, 1 Cubic Yard Bags
1A2 85 Gal Salvage Drum New	Vermiculite, 1 Cubic Yard Bags
1A2 85 Gal Salvage Drum Recon	
1G2 05 Gal Drum	
1G2 10 Gal Drum	
1G2 20 Gal Drum	
1G2 30 Gal Drum	
1G2 55 Gal Drum	
1H1 14 Gal Drum Blue	
1H1 20 Gal Drum Blue/White	
1H1 55 Gal ACT 1 New Blue	
1H1 55 Gal Drum Recon Black	
1H1 55 Gal Drum New White	
1H2 05 Gal Drum (Pail)	
1H2 07 Gal Drum (Pail)	
1H2 10 Gal Drum New White	

Communications Equipment

Nextel Portable Radios
Motorola Portable Radios

1.6 Safety Record

Consolidated Waste Industries, Inc. is committed to provide a safe work environment for all its employees. CWI's safety record is summarized in Form PW-4 located in Section 10 of this RFP.

2.0 Resumes

Consolidated Waste Industries, Inc. has enclosed resumes for all key personnel, in respect to RFB No. AS-0. To best identify **Consolidated Waste Industries, Inc.**'s organizational structure including key officers and management related to the LA County Public Works Waste Removal Services, we have included the following resumes. The key contact person for the County of LA Department of Public Works will be Ms. Jeanne Delperdang, General Manager and Emergency Response Coordinator in Montclair, CA. Her number is 909-625-6645.

STAFFING PLAN		
Staff Member	Job Title	Years of Experience
• Jeanne Delperdang	Program Manager/ Response Foreman	23
• Gary Peterson	Response Foreman	21
• Ed McGlothlin	Chemical Engineer	18
• Thomas Zdeb	Industrial Hygienist	21
• Mark Freeman	Response Foreman	18
• Gino Monterroso	Response Foreman	12
• Steve Smoke	Response Foreman	7
• Feliciano Urrutia	Response Foreman	11
• Derrick Handcox	Response Foreman	6
• Tabor Nelson	Chemist	9
• Isidro Aguilera	Cleanup Technican II	11
• Robert Hinojos	Cleanup Technican I	7
• David Lewis	Cleanup Technican II	14
• Andreas Gonzales	Cleanup Technican II	15
• Manuel Ramirez	Cleanup Technican II	15
• Ruben Ramirez	Cleanup Technican II	18
• William Hernandez	Cleanup Technician II	3
• John Mendoza	Cleanup Technician II	6
• JesseMartinez	Cleanup Technician II	3
• Robert McDonald	Cleanup Technician II	10
• Austin Carter	Cleanup Technician I	1
• Sergio Camacho	Cleanup Technician I	1
• David Donnegan	Cleanup Technician I	1
• David Donnegan Jr	Cleanup Technician I	1
• Manuel Castillo	Cleanup Technician I	1

Jeanne Delperdang

**Chemist/Program
Manager/Response Foreman**

Education

California State University, Dominguez Hills, Chemistry, BS
California Polytechnic State University, Pomona, Business Administration, MBA Interim
Health & Safety Training for Hazardous Waste Operations & Site Investigations
Train the Trainer – UCLA Extension Studies
Clandestine Laboratory Seminar – California Narcotics Officer Association
Hazardous Waste Management – Health & Safety Training Institute
Atomic Absorption Instruction – Instrumentation Laboratories
OSHA 8 Hour First Responder Operations Level
OSHA 8 Hour Hazardous Site Supervisor
Confined Space Training
Level A Emergency Response Training
Emergency First Aid and CPR Training

Professional Registrations and Affiliations

California Environmental Protections Agency – Registered Environmental Assessor
(REA)
Nevada – Hazardous Waste Management Specialist
American Chemical Society
Sigma XI – Scientific Research Society

Qualifications

23 years experience in the hazardous waste field. Has carried out duties of a project manager on jobs involving miscellaneous chemicals, such as lab cleanups. Established and implemented several 24-hour emergency response programs. Has overseen operational and compliance issues associated with hazardous waste treatment, storage, and disposal facilities. Experienced with quality control, job safety and Environmental Chemistry. Supervised and dispatched all emergency response calls, assisted in evaluating the potential hazards and the most effective clean up methods.

Provided HazCat and emergency response training for local fire departments. Teaches Fundamentals of Lab Packing classes at two local colleges.

Assisted with Aptech Pilot Treatment Plan, collected and analyzed samples to determine the most applicable treatment method. Designed and built the lab for Aptech II Treatment Facility in Chula Vista, California.

Gary Peterson

Project Manager

Education

University of Maryland, Environmental Health Management, Interim
Community College of the Air Force, Health and Safety
Fullerton University, Hazardous Waste Management
UC Riverside Organic-Inorganic Chemistry
40 Hour HazMat Training
Incident Commander Training
HazCat Procedures, Confined Space Entry Training
Level A Training, First Responder Course
Solkatronics Emergency Response Cylinder Certified

Employment History

Consolidated Waste Industries, Inc.	1995 to Present
Project Manager / Buyer	
Northrop Aerospace	1983 to 1995
Environmental Health & Safety Manager	
Harrison Reno Honda	1981 to 1983
General Manager	
US Air Force	1961 to 1981
Environmental Health & Safety	

Qualifications

Mr. Peterson currently serves as a Project Manager and Site Supervisor for various projects involving lab packing, site remediation, and disposal of hazardous and non hazardous wastes.

Ensures all personnel are properly trained and adhere to company health and safety plan. Mr. Peterson has extensive experience in the recognition of job site hazards and the selection of use and care of decontamination equipment and personal protective equipment. This experience is utilized in emergency notification, evacuation and emergency response procedures that are required by various generators.

Mr. Peterson is called to the scenes of abandoned waste, accidents involving chemical spills and illicit drug manufacturing labs on a daily basis. He supervises emergency response teams, ensures identification of unknown hazardous materials are concise and assigns waste classifications in accordance with compatibility restrictions, packaging and transportation requirements. He is directly involved in and ensures efficiency and timeliness of incident management procedures, hazard categorization, site mitigation and confined space entry jobs.

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Ed McGlothlin

Chemical Engineer

Education

University of Arizona, Chemical Engineer, BS
HazCat Procedures
40 Hour HazMat Training
Incident Commander Training
Hazardous Waste Supervisor Training
Land Disposal Restriction Training

Employment History

Consolidated Waste Industries, Inc.	11-96 to Present
Customer Service Manager / Chemical Engineer	

Allwaste of Southern California	1-94 to 11-96
Director of Environmental Services	

Consolidated Waste Industries, Inc. / Nash Salvage	9-89 to 1-94
Customer Service / Project Manager	

Rollins Environmental Services (OPC)	5-86 to 9-89
Chemical Engineer	

Qualifications

18 Years of experience in the hazardous waste industry, including the operation of a TSDF. Work included treatment recommendations of a wide range of wastes, site compliance with all aspects of 40 CFR of the Federal Codes and Title 22 of the California Codes. Provided customer services and TSDF site auditing.

Customer Service Manager for a large hazardous waste transporter. Ensure all waste was packaged properly and in accordance with applicable regulations. Ensure all waste was shipped in compliance with applicable laws and regulations. Ensured customer needs were met efficiently and economically. Responsibilities include the management of four chemists and assisting the remediation and emergency response divisions of the company.

Managed the cleanup of a TSDF with over 4,000 drums with unknown contents. The site was cleaned under the direct supervision of the EPA. The project was completed under the time allocated with no safety incidents. The drums were sampled under level B PPE with over 40 personnel at peak staffing. Identification of the contents of the drums was made with HazCat Procedures to provide DOT shipping information.

Mark A. Freeman

Remediation Supervisor

Education

40 Hour Hazwoper
First Responder Course
U.S. D.O.T. Driver Training
Field Identification of Unknown Materials (HazCat)
Underground Storage Tank Removal / Confined Space Entry
Confined Space Entry Supervisor
Railroad Safety Trainer

Employment History

Consolidated Waste Industries, Inc. Remediation Supervisor	1991 to Present
Containerized Chemical Disposal Driver / Dispatcher	1990 to 1991
California Transport Enterprises Driver	1987 to 1990
H&M Transport Driver	1984 to 1987

Qualifications

With over 18 years experience in the hazardous waste industry, Mr. Freeman has an exceptional concept of the nature of moving waste to ultimate disposal facilities nationwide. Has extensive knowledge of Federal Motor Carrier Safety Regulations, loading, marking, placard requirements, documentation and compliance issues.

Trained in remedial actions and emergency response. He has planned, organized, and executed intricate projects for a major railroad company, various city municipalities, and private industries throughout the Western United States. Ensures that all projects are completed in a timely, efficient and economical manner. Ensures that all projects are completed with the clients wishes foremost in mind.

Specializes in projects that are unusual or more difficult in scope and duration. Supervises Confined Space Entry crews including the evaluation of atmospheres, work dynamics and rescues. Reviews analytical findings for the purpose of determining waste classification and final waste disposition alternatives suggested to generator. Prepares required closure reporting.

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Tabor Nelson

Chemist

Education

University of La Verne, Biology, BS
HazCat Chemical Identification Systems
Level A Training
Confined Space Entry Training
Hazardous Waste Manifest Seminar
Hazardous Waste Management Course

Employment History

Consolidated Waste Industries, Inc.	1995 to Present
Chemist / Project Manager	

Dexter Electronic Corporation	1994 to 1995
Production Specialist	

Qualifications

Conducts lab packing operations in accordance with 49 CFR 173.12 and 49 CFR 172.101, as well as assigns all waste codes in accordance with 40 CFR 261 and 40 CFR 268.41,42 and 43. Provides chemist service to sample and HazCat unknown waste. Prepares manifests and required shipping documents.

Plans, organizes and directs services tailored specifically to meet the needs of the customer based on the type and frequency of waste generated. Manages several key accounts with sales in excess of one million dollars.

Mr. Nelson trains field personnel in lab packing procedures. Ensures that disposal facilities are audited on the customer behalf. Provides management of fuel milkrun wherein various generators waste is tested for the compatibility and then commingled for the transportation and disposal.

Ensures that all field personnel are supervised and trained in the proper safety protocol. Trained in quality assurance.

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Isidro Aguilera

Class B Driver / Technician II

Education

40 Hour Hazardous Waste Operations Training
Confined Space Entry Awareness Training
Drivers Daily Log and Recap Training
Trench Safety Training
Railroad Worker Safety Training
Hydroblaster Operation Training
Asbestos Abatement Training

Employment History

Consolidated Waste Industries, Inc.
Class B Driver / Technician

1993 to Present

Qualifications

Mr. Aguilera has been active in the hazardous waste industry for nine (9) years. He is fully trained in all areas of hazardous waste handling, including, but not limited to; the packaging of small quantities of chemicals, bulk chemicals, labeling, marking, identification, confined space entry, working under Level A PPE, emergency spill containment and cleanup, monitoring of hazardous atmospheres and the use of specialized equipment operated by Consolidated Waste Industries, Inc.

In addition to required OSHA and California training elements, Mr. Aguilera is an invaluable source in the operation of Vactor (SuperSucker) equipment and one of the lead members of the Confined Space Entry Team and Emergency Response Teams of Consolidated Waste Industries, Inc.

Robert Hinojos

Class B Driver / Technician

Education

40 Hour Hazardous Waste Operations Course
Confined Space Entry Awareness Training
Cylinder Safety Training
Respiratory Fit Testing

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Employment History

Consolidated Waste Industries, Inc. Class B Driver	1997 to Present
Pacific Coast Laquer Class B Driver	1997 to 1998
All Star Gas Class B Driver	1996 to 1997

Qualifications

All drivers employed by Consolidated Waste Industries, Inc. undergoes annual continual training and are subject to rigorous hiring practices. All drivers are thoroughly trained and knowledgeable in the Federal Motor Carrier Safety Regulations and are trained applicable OSHA 29 CFR 1910.120 and Title 8 CCR 5192 standards for Hazardous Waste Operations and Emergency Response. In addition, drivers are required to show proficiency in the various equipment they operate.

Mr. Hinojos maintains a Class B Commercial Drivers License and has over 6 years experience in the transportation of hazardous materials. He is subject to Federal and Company drug and alcohol monitoring as well as routine exposure monitoring.

David Lewis

Jr. Project Manager

Education

40 Hour Hazardous Waste Operations
Confined Space Entry
Site Control and Decontamination Procedures
Railroad Safety Training
Medical Waste Handling and DOT Labeling, Marking, Placarding
Respiratory Fit Testing and Training
Driver Log Training

Employment History

Consolidated Waste Industries, Inc. Jr. Project Manager / Driver	1990 to Present
Long Beach Naval Shipyard Machinest	1980 to 1990

Qualifications

11 Years of experience in the hazardous waste industry. Provides lab packing assistance. Thoroughly knowledgeable in the operation of transportation vehicles licensed to haul hazardous wastes. Maintains a Class B Commercial license with hazardous endorsement. Ensures all waste is transported in an efficient manner in compliance with all-applicable regulation and laws.

Work includes daily handling of drummed waste from generation point to disposal facility. This is inclusive of preparing lab pack inventory sheet, submitting for TSDF acceptance, and ensuring final disposition is in accordance with clients wishes. Ensures bulk waste streams are managed to be cost effective for the client and increase project margin for the company.

Aspects of daily work include ensuring site compliance with regulatory authorities. Provides extensive knowledge of packaging procedures and transportation procedures to clients on a day to day basis. Responsibilities include the management of job sites wherein project scopes can range from lab packs to bulk waste removal.

Has increased customer satisfaction resulting in increased sales and increased profit margins.

Andres Gonzales

HazMat Technician II

Education

40 Hour Hazardous Waste Operations Course
Bloodborne Pathogens
Hazwoper Emergency Response Operations Level
Forklift Operator
Confined Space Entry

Employment History

Consolidated Waste Industries, Inc.
Hazardous Waste Technician

1989 to Present

Qualifications

Mr. Gonzales has been active in handling hazardous waste for thirteen (13) years. In addition to the general labor requirements, he had logged many hours safely handling the following:

Drummed and Bulk Wastes
Loading and Unloading of Bulk Liquid
Assistance in Lab Packing
Assistance with Household Collection Programs

Mr. Gonzales has been a valued member of the staff on both routine jobs as well as special projects requiring more detailed work and safety procedures. He operates subsequent equipment utilized by Consolidated Waste Industries, Inc.

Manuel Ramirez

HazMat Technician II

Education

40 Hour Hazardous Waste Operations Course
Bloodborne Pathogens
Hazwoper Emergency Response Operations Level
Forklift Operator
Confined Space Entry

Employment History

Consolidated Waste Industries, Inc. 1989 to Present
Hazardous Waste Technician

Qualifications

Mr. Ramirez started as a general laborer and is now a trained and qualified technician able to handle hazardous and extremely hazardous wastes in all forms. He assists daily with the handling of drummed wastes, loading and unloading of bulk liquid and solid wastes, lab packing numerous quantities of chemicals from laboratory cleanups and household hazardous waste collection programs. He operates subsequent equipment owned by Consolidated Waste Industries, Inc. including forklifts, loaders, pressure washers, and steam cleaners.

Ruben Ramirez

HazMat Technician II

Education

40 Hour Hazardous Waste Operations Course
Cylinder Safety
Railroad On Track Worker Safety

Forklift Operations
Site Control and Decontamination Procedures
Pressure Washer and Steam Cleaning Operations

Employment History

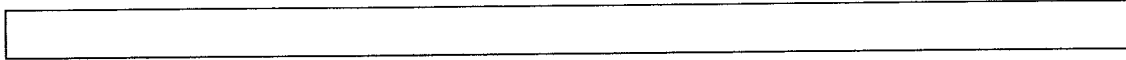
Consolidated Waste Industries, Inc. HazMat Technician	1991 to Present
Nash Salvage, Inc. HazMat Technician	1986 to 1991

Qualifications

Mr. Ramirez started as a general laborer and has worked up to a fully trained and qualified technician. Mr. Ramirez is able to handle hazardous and extremely hazardous wastes in all forms.

Mr. Ramirez assists daily with the handling and inventory of drummed wastes, loading and unloading of bulk liquid or solid wastes, lab packs small quantities of chemicals from laboratory clean ups.

Extensive experience in equipment operation has made Mr. Ramirez a valuable asset. His strong work ethic and capabilities have assisted in the timely completion of thousands of projects ranging from lab packs to site remediations.



The Department of Public Works will approve any disposal site not listed in this proposal that may be utilized (contingent on any unknown material which may be encountered).

All wastes that will be transported will be transported on licensed and permitted, DOT approved vehicles, which meet all pertinent State and Federal Regulations for the transportation of hazardous wastes. All drivers will be thoroughly trained in the handling of hazardous materials.

Consolidated Waste Industries, Inc. will provide, upon request, complete audit packages for each facility chosen. These audit packages will provide permitting and compliance information.

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6.0 Subcontractors

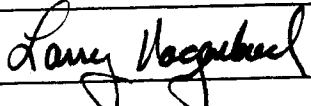
Consolidated Waste Industries, Inc. does not anticipate the use of any subcontractors in the performance of this contract. Should the need of a subcontractor be required, **CWI** will obtain approval from the Department of Public Works prior to the use of any subcontractor.

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8.0 Additional Information

Consolidated Waste Industries, Inc. has no additional information to include in this RFP.

VERIFICATION OF PROPOSAL

DATE: 10-25, 2004		THE UNDERSIGNED HEREBY DECLARES AS FOLLOWS:	
1. THIS DECLARATION IS GIVEN IN SUPPORT OF A PROPOSAL FOR A CONTRACT WITH THE COUNTY OF LOS ANGELES.			
2. NAME OF SERVICE: As needed non emergency removal of hazardous waste			
DECLARANT INFORMATION			
3. NAME OF DECLARANT: Larry Hagenbuch			
4. I AM DULY VESTED WITH THE AUTHORITY TO MAKE AND SIGN INSTRUMENTS FOR AND ON BEHALF OF THE PROPOSER(S).			
5. MY TITLE, CAPACITY OR RELATIONSHIP TO THE PROPOSER IS: President			
PROPOSER INFORMATION			
6. Proposer's full legal name:	Consolidated Waste Industries, Inc.		
7. Proposer's fictitious business name or dba (if any):	Consolidated Waste Industries, Inc.		
8. The Proposer's form of business entity is (CHECK ONLY ONE):			
<input type="checkbox"/> Sole proprietor			
<input checked="" type="checkbox"/> A corporation:			
Corporation's principal place of business: Montclair, CA			
State of incorporation: California			
President/CEO: Larry Hagenbuch			
Secretary: Donna Hagenbuch			
<input type="checkbox"/> A general partnership: Names of partners:			
<input type="checkbox"/> A limited partnership: Name of general partner:			
<input type="checkbox"/> A joint venture of: Names of joint venturers:			
<input type="checkbox"/> 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) Larry Hagenbuch	Title President	Phone (909) 625-6645	Fax (909) 482-2272
Street 10680 Silicon Avenue	City Montclair	State CA	Zip 91763
Name(s)	Title	Phone	Fax
Street	City	State	Zip
Name(s)	Title	Phone	Fax
Street	City	State	Zip
10. This proposal is made without collusion with any other person, firm, or corporation. The proposer has carefully examined the location of the proposed work, and is familiar with all of the physical and climatic conditions, and makes this bid solely upon the Proposer's own knowledge. The proposer has carefully examined the specifications, both general and detail, any drawings attached, and any additional communications sent and makes this proposal in accordance therewith. If this proposal is accepted, the proposer will enter into a written contract for the performance of the proposed work with the County of Los Angeles, accepting in full payment for work actually done the prices shown in the attached schedule. It is understood and agreed that the quantities set forth in the attached schedule and the Request for Proposals are but estimates, and that the unit prices will apply to the actual quantities, whatever they may be.			
<input type="checkbox"/> (1) I am making these representations on my personal knowledge;			
OR			
11. CHECK ONE: <input checked="" type="checkbox"/> (2) I am making these representations based on information and belief that they are true.			
I declare under penalty of perjury under the laws of California that the foregoing is true and correct.			
Signature of Proposer or Authorized Agent:			
Type name and title:	Larry Hagenbuch President		

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, whatever they may be.

DESCRIPTION		RATE	UNIT	QUANTITY	UNIT PRICE	TOTAL
1.	Hourly rate from time leaving Contractor's yard to time returning from Public Works facility or project.					
a.	Project Manager or Supervisor	\$ 75.00	/hr	X 600 hrs	=	\$ 45,000.00
b.	Field Chemist/Environmental Assessor with Truck	\$ 75.00	/hr	X 150 hrs	=	\$ 11,250.00
c.	Industrial Hygienist	\$ 75.00	/hr	X 8 hrs	=	\$ 600.00
d.	Truck with Driver	\$ 75.00	/hr	X 1200 hrs	=	\$ 90,000.00
e.	5,000 gal. Vacuum Truck with Driver (including cost to transport material to certified)	\$ 75.00	/hr	X 300 hrs	=	\$ 22,500.00
f.	Technician	\$ 57.50	/hr	X 425 hrs	=	\$ 24,437.50
Subtotal Item No. 1						\$ 193,787.50
2.	Cost to remove and transport containers of material to certified disposal/recycling facilities. Laboratory fees and disposal fees for the materials will be paid by Public Works based on their actual cost if actual receipts are provided from the laboratory and/or disposal facility. Contractor will also receive a handling fee of 10 percent of the disposal costs of the material and containers if actual receipts for disposal fees are provided from the disposal facility.					
a.	56 to 85 gal drum Dot 17H	\$ 80.00	/ea	X 10	=	\$ 800.00
b.	35 to 55 gal drum Dot 17H	\$ 50.00	/ea	X 1050	=	\$ 52,500.00
c.	11 to 35 gal drum Dot 17H	\$ 40.00	/ea	X 75	=	\$ 3,000.00
d.	5 to 10 gal drum Dot 17H	\$ 40.00	/ea	X 125	=	\$ 5,000.00
Subtotal Item No. 2						\$ 61,300.00

ITEM DESCRIPTION		UNIT	QUANTITY	UNIT PRICE	TOTAL PRICE
Cost to supply various size drums.					
a.	56 to 85 drum Dot 17H	\$ 165.00	/ea X 10 =	\$ 1,650.00	
b.	35 to 55 gal drum Dot 17H	\$ 41.50	/ea X 825 =	\$ 34,237.50	
c.	21 to 30 gal drum Dot 17H	\$ 41.50	/ea X 25 =	\$ 1,037.50	
d.	11 to 20 gal drum Dot 17H	\$ 46.50	/ea X 50 =	\$ 2,325.00	
e.	5 to 10 gal drum Dot 17H	\$ 46.50	/ea X 125 =	\$ 5,812.50	
				Subtotal Item No. 3	\$ 45,062.50
4. Materials and Supplies					
a.	Hazardous Waste Label/Forms	\$ 1.00	/ea X 600 =	\$ 600.00	
b.	Vermiculite	\$ 12.90	/33 lb bag X 50 =	\$ 645.00	
c.	Superfine Absorbent	\$ 8.50	/25 lb bag X 350 =	\$ 2,975.00	
				Subtotal Item No. 4	\$ 4,220.00
5. Cost, including <u>removal, transportation and disposal</u> , of identified material to certified disposal/recycling facilities. Contractor will <u>not</u> receive a 10 percent handling fee for this service.					
a.	55 gal drum (Dot 17H) Non-hazardous petroleum hydrocarbons/ VOCs /SVOCs/ contaminated soil	\$ 84.00	/ea X 225 =	\$ 18,900.00	
b.	55 gal drum (Dot 17H) Non-hazardous petroleum hydrocarbons/ VOCs/SVOCs/contaminated water	\$ 84.00	/ea X 275 =	\$ 23,100.00	
				Subtotal Item No. 5	\$ 42,000.00
				GRAND TOTAL FOR ITEM NOS. 1-5	\$ 346,370.00

ITEM DESCRIPTION			
	Cost, including <u>removal, transportation and disposal</u> , of identified material to certified disposal/recycling facilities. Contractor will <u>not</u> receive a 10 percent handling fee for this service.		
a.	55 gal drum (Dot 17H) Non-hazardous metals and contaminated soil	\$ 84.00	/ea
b.	55 gal drum (Dot 17H) Non-hazardous pesticides/herbicides/PCB/perchlorate/contaminated soil	\$ 194.00	/ea
c.	55 gal drum (Dot 17H) Non-hazardous metals/contaminated water	\$ 84.00	/ea
d.	55 gal drum (Dot 17H) Non-hazardous pesticides/herbicides/PCB/perchlorate/contaminated water	\$ 84.00	/ea
e.	Pallet transport of CRT's	\$ 450.00	/pallet
	<u>Hazardous Soil and Water</u>		
f.	55 gal drum (Dot 17H) Hazardous petroleum hydrocarbons/VOCs/SVOCs/contaminated soil	\$ 94.00	/ea
g.	55 gal drum (Dot 17H) Hazardous metals/contaminated soil	\$ 94.00	/ea
h.	55 gal drum (Dot 17H) Hazardous pesticides/herbicides/PCB/perchlorate/contaminated soil	\$ 550.00	/ea
i.	55 gal drum (Dot 17H)(Remove drum) Hazardous petroleum hydrocarbons/VOCs/SVOCs/contaminated water	\$ 550.00	/ea
j.	55 gal drum (Dot 17H)(Remove drum) Hazardous metals/contaminated water	\$ 250.00	/ea
k.	55 gal drum (Dot 17H) (Remove drum) Hazardous pesticides/ herbicides/PCB/perchlorate/contaminated water	\$ 550.00	/ea
	<u>Non-hazardous/Hazardous Water Vacuum Drum</u>		
l.	55 gal drum (Dot 17H)(leave drum at site) Non-hazardous petroleum hydrocarbons/VOCs/SVOCs/contaminated water	\$ 84.00	/ea
m.	55 gal drum (Dot 17H)(leave drum at site) Non-hazardous metals/contaminated water	\$ 84.00	/ea
n.	55 gal drum (Dot 17H)(leave drum at site) Non-hazardous pesticides/herbicides/PCB/perchlorate/contaminated water	\$ 84.00	/ea
o.	55 gal drum (Dot 17H)(leave drum at site) Hazardous petroleum hydrocarbons/VOCs/SVOCs/contaminated water	\$ 240.00	/ea
p.	55 gal drum (Dot 17H)(leave drum at site) Hazardous metals/contaminated water	\$ 240.00	/ea
q.	55 gal drum (Dot 17H)(leave drum at site) Hazardous pesticides/herbicides/PCB/perchlorate/contaminated water	\$ 240.00	/ea
	<u>Bulk Non-hazardous Soil and Water</u>		
r.	Bulk soil/non-hazardous petroleum hydrocarbons/VOCs/SVOCs/contaminated soil	\$ 100.00	/ton
s.	Bulk soil/non-hazardous metals/contaminated soil	\$ 100.00	/ton
t.	Bulk soil/non-hazardous pesticides/herbicides/PCB/perchlorate/contaminated soil	\$ 100.00	/ton
u.	Bulk water/non-hazardous petroleum hydrocarbons/VOCs/SVOCs/contaminated water	\$ 600.00	/1,000 gallons

v.	Bulk water/non-hazardous metals/contaminated water	\$ 600.00	/1,000 gallons
w.	Bulk water/non-hazardous pesticides/herbicides/PCB/perchlorate/contaminated water	\$ 1000.00	/1,000 gallons
	<u>Bulk Hazardous Soil and Water</u>	\$	
x.	Bulk soil/hazardous petroleum hydrocarbons/VOCs/SVOCs/contaminated soil	\$ 180.00	/ton
y.	Bulk soil/hazardous metals/contaminated soil	\$ 240.00	/ton
z.	Bulk soil/hazardous pesticides/herbicides/PCB/perchlorate/contaminated soil	\$ 500.00	/ton
aa.	Bulk water/hazardous petroleum hydrocarbons/VOCs/SVOCs/contaminated water	\$ 1400.00	/1,000 gallons
bb.	Bulk water/hazardous metals/contaminated water	\$ 2400.00	/1,000 gallons
cc.	Bulk water/hazardous pesticides/herbicides/PCB/perchlorate/contaminated water	\$ 3600.00	/1,000 gallons
ITEM NO.	ITEM DESCRIPTION	PRICE	UNIT
7. Materials and Supplies			
a.	Pallet	\$ 25.00	/ea
b.	5 gal Open Top Poly	\$ 15.00	/ea
c.	Drum Liners	\$ 3.00	/ea
d.	Bin Liners	\$ 35.00	/ea
e.	Plastic Sheeting (6 mil, 12' roll)	\$ 85.00	/ea
f.	Sandbag	\$ 5.00	/ea
g.	Sorbent Pad	\$ 5.00	/ea
h.	Clay Absorbent Bag	\$ 12.00	/ea
i.	55-gallon drum vacuum	\$ 20.00	/hr
j.	18-yard roll-off bin	\$ 7.00	/daily
k.	20-yard roll-off bin	\$ 7.00	/daily
l.	25-yard roll-off bin	\$ 7.00	/daily
m.	30-yard roll-off bin	\$ 7.00	/daily
n.	4,000 gallon Baker tank	\$ 65.00	/daily
o.	6,500 gallon Baker tank	\$ 85.00	/daily
p.	DOT Specification Tri-Wall Box with hardware	\$ 105.00	/ea

ITEM DESCRIPTION	PRICE	UNIT
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Equipment Use Per Day

a.	Generator	\$ 150.00	/day
b.	Drum Dolly	\$ 25.00	/day
c.	Steam Machine	\$ 450.00	/day
d.	Air Compressor	\$ 150.00	/day
e.	CP-20 Blower	\$ 150.00	/day
f.	Extraction Device	\$ 85.00	/day
g.	4-Gas Meter	\$ 85.00	/day
h.	Traffic Control	\$ 250.00	/day
i.	Level B Safety Equipment	\$ 95.00	/day
j.	Level C Safety Equipment	\$ 35.00	/day
k.	Level D Safety Equipment	\$ 35.00	/day

LEGAL NAME OF PROPOSER Consolidated Waste Industries, Inc.		
SIGNATURE OF PERSON AUTHORIZED TO SUBMIT PROPOSAL <i>Larry Hoggins</i>		
TITLE OF AUTHORIZED PERSON President		
DATE 10-26-04	STATE CONTRACTOR'S LICENSE NUMBER 632027	LICENSE TYPE A HAZ ASB HIC
PROPOSER'S ADDRESS: 10680 Silicon Ave., Montclair, CA 91763		
PHONE (909) 625-6645	FAX (909) 482-2272	E-MAIL jeanned@consolidatedwaste.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: Consolidated Waste Industries, Inc.		
Company Address: 10680 Silicon Avenue		
City: Montclair	State: CA	Zip Code: 91763
Telephone Number: (909)625-6645		
(Type of Goods or Services): Hazardous Waste Management Services		

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.

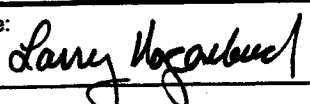
Part I: Jury Service Program Is Not Applicable to My Business

- ☒ 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.

Print Name: Larry Hagenbuch	Title: President
Signature: 	Date: 10-25-04

CONTRACTOR'S INDUSTRIAL SAFETY RECORD

PROPOSED CONTRACT FOR: AN Non-Emergency Removal of Hazardous Material SERVICE BY PROPOSER Consolidated Waste Industries, Inc.
 PROPOSAL DATE: 10-28-04

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 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 surrounding any and all fatalities.

5. CALENDAR YEARS PRIOR TO CURRENT YEAR

	1999	2000	2001	2002	2003	Total	Current Year to Date
1. Number of contracts	325	275	300	350	330	1580	325
2. Total dollar amount of Contracts (in thousands of dollars)	9.3 M	7.7 M	8.8 M	8.3 M	7.9 M	42 M	7.8 M
3. No. of fatalities	0	0	0	0	0	0	0
4. No. of lost workday cases	7	3	3	3	3	19	2
5. No. of lost workday cases involving permanent transfer to another job or termination of employment	0	1	0	1	0	2	0
6. No. of lost workdays	132	240	65	75	61	573	12

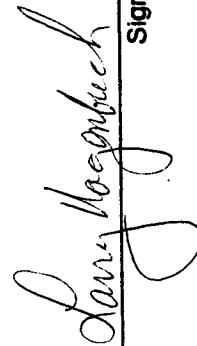
The above information was compiled from the records that are available to me at this time and I declare under penalty of perjury that the information is true and accurate within the limitations of those records.

10-26-04

Larry Hagenbuch

Date _____ Name of Proposer or Authorized Agent (print)

Signature



CONFLICT OF INTEREST CERTIFICATION

I, Larry Hagenbuch

- ☐ sole owner
☐ general partner
☐ managing member
☒ President, Secretary, or other proper title) President

of Consolidated Waste Industries, Inc.
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.

Signed Larry HagenbuchDate 10-25-04

PROPOSER'S REFERENCE LIST

PROPOSED CONTRACT FOR: As-Needed Non-Emergency Removal of Hazardous Material

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: ER Svcs.	DATES: 6-03 to present
DEPT/DISTRICT: LA County Fire Dept.	
CONTACT: Lucy Guadina	
TELEPHONE: (323) 881-3022	
FAX: (323) 881-5176	

SERVICE: Haz Waste Svc	DATES: 6-75 to present
DEPT/DISTRICT: LA County Sanitation Dept.	
CONTACT: Gary Armstrong	
TELEPHONE: (562) 699-7411	
FAX:	

SERVICE: Haz Waste Svc	DATES: 6-02 to present
DEPT/DISTRICT: LA County Internal Services	
CONTACT: Martha Gasca	
TELEPHONE: (323) 267-2216	
FAX: (323) 415-8663	

SERVICE: Haz Waste Svc	DATES: 6-01 to present
DEPT/DISTRICT: LAUSD	
CONTACT: Soe Aung	
TELEPHONE: (213) 743-5086	
FAX:	

B. OTHER GOVERNMENTAL AGENCIES AND PRIVATE COMPANIES

SERVICE: Haz Waste Svc.	DATES: 7-01 to present
AGENCY/FIRM: Metropolitan Water District	
ADDRESS: 700 N. Alameda St., LA, 90012	
CONTACT: Eduardo Martinez	
TELEPHONE: (213) 217-6281	
FAX:	

SERVICE: Haz Waste Svc.	DATES: 7-00 to present
AGENCY/FIRM: Cal Trans	
ADDRESS: 464 W 4th St., San Bernardino CA 92401	
CONTACT: Oscar Hendrix	
TELEPHONE: (909) 383-4876	
FAX:	

SERVICE: Haz Waste Svc	DATES: 7-91 to present
AGENCY/FIRM: DTSC	
ADDRESS: P.O. Box 806, Sacramento, CA 95812	
CONTACT: Adam Palmer	
TELEPHONE: (916) 255-6572	
FAX:	

SERVICE: 6-00 to present	DATES: Haz Waste Svc.
AGENCY/FIRM: U.S. Forest Service	
ADDRESS: 1323 Club Dr., Vallejo, CA 94592	
CONTACT: Donald Bandur	
TELEPHONE: (707) 562-8782	
FAX:	

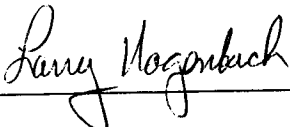
FORM PW-7

PROPOSER'S EQUAL EMPLOYMENT OPPORTUNITY CERTIFICATION

Proposer's Name	Consolidated Waste Industries, Inc.
Address	10680 Silicon Ave, Montclair, CA 91763
Internal Revenue Service Employer Identification Number	33-0464870

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 all phases of employment.	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
2.	The proposer periodically conducts a self- analysis or utilization analysis of its work force.	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
3.	The proposer has a system for determining if its employment practices are discriminatory against protected groups.	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
4.	Where problem areas are identified in employment practices, the proposer has a system for taking reasonable corrective action to include establishment of goals and timetables.	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO

Authorized representative	Larry Hagenbuch		
Signature		Date	10-26-04

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.

[illegible]

County of Los Angeles
Request for Local Small Business Enterprise (SBE) Preference Program Consideration and
CBE Firm/Organization Information Form

All proposers responding to the Request for Proposals must complete and return this form for proper consideration of the proposal.

I. LOCAL SMALL BUSINESS ENTERPRISE PREFERENCE PROGRAM:

FIRM NAME: Consolidated Waste Industries, Inc.	
<input checked="" type="checkbox"/> I AM NOT	A Local SBE certified by the County of Los Angeles Office of Affirmative Action Compliance as of the date of this proposal/bid's submission.
<input type="checkbox"/> I AM	
<input type="checkbox"/> As an eligible Local SBE, I request this proposal/bid be considered for the Local SBE Preference.	
My County (WebVen) Vendor Number: 50720701	

II. FIRM/ORGANIZATION INFORMATION: The information requested below is for statistical purposes only. On final analysis and consideration of award, contractor/vendor will be selected without regard to race/ethnicity, color, religion, sex, national origin, age, sexual orientation or disability.

Business Structure:	<input type="checkbox"/> Sole Proprietorship	<input type="checkbox"/> Partnership	<input checked="" type="checkbox"/> Corporation	<input type="checkbox"/> Nonprofit	<input type="checkbox"/> Franchise	
<input type="checkbox"/> Other (Please Specify):						
Total Number of Employees (including owners): 56						
Race/Ethnic Composition of Firm. Please distribute the above total number of individuals into the following categories:						
	Black/African American	Hispanic/Latino	Asian or Pacific Islander	American Indian	Filipino	White
			2		4	1
			2		22	2
	1					
			1	1		
			6	3	7	4

III. PERCENTAGE OF OWNERSHIP IN FIRM: Please indicate by percentage (%) how ownership of the firm is distributed.

	Black/African American	Hispanic/Latino	Asian or Pacific Islander	American Indian	Filipino	White
Men	%	%	%	100 %	%	%
Women	%	%	%	%	%	%

IV. CERTIFICATION AS MINORITY, WOMEN, DISADVANTAGED, AND DISABLED VETERAN BUSINESS ENTERPRISES: If your firm is currently certified as a minority, women, disadvantaged or disabled veteran owned business enterprise by a public agency, complete the following and attach a copy of your proof of certification. (Use back of form, if necessary.)

Agency Name	Minority	Women	Disadvantaged	Disabled Veteran	Expiration Date
CUCP, City of Los Angeles	X		X		7-26-05
UCP, Department of Transportation	X				7-01-05

V. DECLARATION: I DECLARE UNDER PENALTY OF PERJURY UNDER THE LAWS OF THE STATE OF CALIFORNIA THAT THE ABOVE INFORMATION IS TRUE AND CORRECT.

Authorized Signature: <i>Larry Horgan</i>	Title: President	Date: 10-25-04
--	---------------------	-------------------

GAIN/GROW EMPLOYMENT COMMITMENT

The undersigned:

- ☐ has hired participants from the County's Department of Social Services' Greater 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 <i>Larry Loganbuch</i>	Title President
Firm Name Consolidated Waste Industries, Inc.	Date 10-25-04



16600

FEB 22 2001

Consolidated Waste Industries, Inc
Attn: Lee Barfield
722 Julie Ann Way
Oakland, CA 94621

Dear Mr. Barfield:

The Coast Guard has completed a final review of the Consolidated Waste Industries, Inc. Oil Spill Response Plan, which was submitted to meet the requirements of the Oil Pollution Act of 1990 (OPA 90) for a substantial harm facility. No deficiencies were noted, and the plan is hereby approved. The expiration date of this approval is January 8, 2006. Prior to this date, you must resubmit an updated plan to the Coast Guard for approval.

As a reminder, your response plan must be reviewed annually. If revisions are necessary, then you must submit the revisions to the Captain of the Port (COTP) and all other plan holders for information or approval, as appropriate. The review must incorporate changes in the listings of economically or environmentally sensitive areas identified in the Area Contingency Plan (ACP) in effect for your area. If no changes are required, then indicate the completion of the annual review on the record of changes page in your plans. Changes at the facility that significantly affect implementation of your plans must be submitted to the COTP within 30 days of the change.

If you have any questions about your response plan or this approval, please contact the Facilities Branch at (510) 437-2787.

Sincerely,

A handwritten signature in cursive script, appearing to read "P. W. Gautier".

P. W. GAUTIER

Lieutenant Commander, U.S. Coast Guard
Chief, Port Operations Department
By direction of the Captain of the Port

U.S. ENVIRONMENTAL PROTECTION AGENCY
75 HAWTHORNE STREET, H-3-4
SAN FRANCISCO, CA. 94105

June 10, 1993

DENNIS KISSEN SEC
CONSOLIDATED WASTE INDUSTRY INC
10680 SILICON AVE
MONTCLAIR, CA 917634612

This is to acknowledge that the ENVIRONMENTAL PROTECTION AGENCY (EPA) has received a notification of hazardous waste activity (EPA FORM 8700-12) ~~for the installation located at the address shown below to comply with~~ Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears below. The EPA Identification Number must appear on all: transport manifests, Annual Reports filed with EPA, applications for Federal Hazardous Waste Permits, and other hazardous waste management reports and documents required under Subtitle C of RCRA.

If any of the information on this letter is inaccurate, please resubmit a completed EPA form 8700-12 containing the corrected information. EPA maintains a Notification Information Line to assist with questions.

NOTIFICATION INFORMATION LINE: (415) 495-8895

EPA ID NUMBER: CAD983668583

HANDLER NAME: CONSOLIDATED WASTE INDUSTRY INC
LOCATION ADDRESS: 10680 SILICON AVE
MONTCLAIR, CA 917634612

WASTE ACTIVITY: TRANSPORTER

HAZARDOUS WASTE CODES SUBMITTED ON THE NOTIFICATION:
NONE



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

KISSEN, DENNIS
CONSOLIDATED WASTES INDUS INC
10680 SILICON AVE
MONTCLAIR, CA 91763

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

(TS-798)
June 4, 1993
4929

Subject: Notification of PCB Activity

Thank you for filing the Notification of PCB
Activity form dated May 18, 1993 for the facility location
listed below:

CONSOLIDATED WASTES INDUS INC
10680 SILICON AVE
MONTCLAIR, CA 91763

Please be advised that the correct EPA Identification
Number for the above facility is CAD983668583. This is the
number you will use for reporting PCB activity.

If you have any questions regarding the accuracy of
the EPA ID number, please call (301) 294-2840. All other
questions should be directed to the Chemical Regulation
Branch at (202) 260-3933.

Sincerely,

Tony Baney, Chief
Chemical Regulation Branch



Recycled/Recyclable
Printed with Soy/Canola Ink on paper that
contains at least 50% recycled fiber



Terry Tamminen
Agency Secretary
Cal/EPA



Department of Toxic Substances Control

Edwin F. Lowry, Director
8800 Cal Center Drive
Sacramento, California 95826-3200



Arnold Schwarzenegger
Governor

HAZARDOUS WASTE TRANSPORTER REGISTRATION
WITH CONSOLIDATED TRANSPORTER NOTIFICATION
HAZARDOUS WASTE OF CONCERN TRANSPORTER

NAME AND ADDRESS OF REGISTERED TRANSPORTER:

CONSOLIDATED WASTE INDUSTRIES, INC.
10680 SILICON AVE.
MONTCLAIR, CA 91763

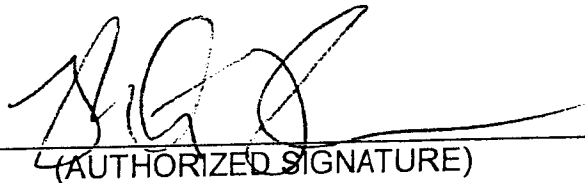
TRANSPORTER REGISTRATION NO: 147

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.


(AUTHORIZED SIGNATURE)

MAY 27 2004

(DATE)

MOTOR CARRIER PERMIT



A Public Service Agency

DEPARTMENT OF MOTOR VEHICLES

Motor Carrier Permit Branch
P.O. Box 932370
Sacramento, CA 94232-3700

CONSOLIDATED WASTE INDUSTRIES INC
10680 SILICON AVE
MONTCLAIR, CA 91763
USA

Valid
From:

10/01/2004

Valid
Through:

09/30/2005

CA#: 0000680

THE CARRIER NAMED ON THIS PERMIT, HAVING MADE WRITTEN APPLICATION TO THE DEPARTMENT OF MOTOR VEHICLES FOR A PERMIT TO OPERATE AS A MOTOR CARRIER OF PROPERTY AS DEFINED IN VEHICLE CODE SECTION 34601, AND HAVING MET THE REQUIREMENTS AND PAID THE APPROPRIATE FEES, IS GRANTED A PERMIT OF THE FOLLOWING CLASSIFICATION:

FOR HIRE

**Full Year
Corporation**

Pmt Date:	08/12/2004	Office #:	154
Account #:	91	Tech ID:	BT
Sequence #:	0025	Amt Paid:	\$887.25



STATE OF CALIFORNIA
DEPARTMENT OF CALIFORNIA HIGHWAY PATROL

HAZARDOUS MATERIALS TRANSPORTATION LICENSE

CHP 360H (REV. 1/00) OPI 062

LICENSEE NAME AND PHYSICAL ADDRESS *(only if different from below)*

CONSOLIDATED WASTE INDUSTRIES, INC.

LICENSEE NAME AND MAILING ADDRESS

CONSOLIDATED WASTE INDUSTRIES, INC.

10680 SILICON AVE.
MONTCLAIR CA 91763-4621

ATTENTION: LARRY HAGENBUCH

CONTROL NUMBER	LICENSE NUMBER	ISSUE DATE	EFFECTIVE DATE	EXPIRATION DATE
162243	86490	12/29/2003		1/31/2005

CHP CARRIER NUMBER	LOCATION	<input type="checkbox"/> Duplicate	<input type="checkbox"/> Replacement
CA 680		<input type="checkbox"/> Initial	<input checked="" type="checkbox"/> Renewal

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 a legible copy must be carried in any vehicle or combination transporting hazardous materials and must be presented to any CHP officer upon request. This license is NON-TRANSFERABLE and must be 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 otherwise 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 special routing/safe stopping place mailing lists as indicated below:

- ☐ (HMX) Explosives subject to Division 14, California Vehicle Code (CVC).
- ☐ (HMPIH) Poison Inhalation Hazard materials in bulk packaging subject to Division 14.3, CVC.
- ☐ (HRCQ) Highway Route Controlled Quantity radioactive materials subject to Division 14.5, CVC.

Any person who dumps, spills, or causes the release of hazardous materials or hazardous waste upon any highway shall immediately notify the CHP or the agency having jurisdiction for that highway. The minimum fine for failure to make the appropriate notification is \$ 2,000.00. (CVC Section 23112.5)



STATE OF CALIFORNIA
DEPARTMENT OF CALIFORNIA HIGHWAY PATROL

FLEET OWNER INSPECTION AND MAINTENANCE STATION LICENSE

CHP 360F (REV. 01-00) OPI 062

LICENSEE NAME AND PHYSICAL STATION ADDRESS

CONSOLIDATED WASTE INDUSTRIES, INC.

10680 SILICON AVENUE
MONTCLAIR CA 91763

LICENSEE NAME AND MAILING ADDRESS

CONSOLIDATED WASTE INDUSTRIES, INC.

10680 SILICON AVENUE
MONTCLAIR CA 91763-4621

ATTENTION: JENNIFER CROMPTON

CONTROL NUMBER	LICENSE NUMBER	ISSUE DATE	EFFECTIVE DATE	EXPIRATION DATE
127760	109582	7/16/2003	7/31/2003	7/31/2004
CHPCARRIER NUMBER	LOCATION	<input type="checkbox"/> Duplicate <input type="checkbox"/> Initial	<input type="checkbox"/> Replacement <input checked="" type="checkbox"/> Renewal	
CA 680	855			

License is only valid for this location, File Code number: 50534

PROPERTY OF THE CALIFORNIA HIGHWAY PATROL (CHP)

At least one full time journeyman truck mechanic shall be regularly employed at this station.
Each licensed station must maintain readily accessible to the superintendent of maintenance at least one current copy of:

- California Vehicle Code.
- Chapter 2, Title 13, California Code of Regulations.

Appropriate handbooks, publications, and bulletins related to safe condition of vehicles, vehicle components, and auxiliary equipment.

- Federal Motor Carrier Safety Regulations (interstate carriers only).

This license is NON-TRANSFERABLE and must be 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. THERE IS NO GRACE PERIOD FOR A LICENSED ACTIVITY. Fleet Owner Inspection and Maintenance Station operations must cease immediately upon expiration of this license. For license information contact CHP, Commercial Vehicle Section at (916) 445-1865. This station license must be displayed under glass or other transparent cover prominently displayed in the station.

DEPARTMENT OF HEALTH SERVICES

714/744 P STREET

P.O. BOX 942702

SACRAMENTO, CA 94226-7000

WILSON, Governor




MEDICAL WASTE TRANSPORTER
VERIFICATION AND CONDITIONS

This is to verify that the registered hazardous waste hauler below has notified the Department of Health Services, Medical Waste Management Program of their intent to transport medical waste.

Hazardous Waste Hauler Registration Number: 70147

CONSOLIDATED WASTE INDUSTRIES-
10680 SILICON AVENUE
MONTECLAIR, CA 91763
909-625-6645

The above named hauler shall be subject to all applicable provisions of the Medical Waste Management Act, Division 20, Chapter 6.1, Article 6, of the California Health and Safety Code and the conditions set forth on the following page.


Vernon S. Reichardt, Supervisor
Medical Waste Management Program

6-21-95
Date:



STATE OF CALIFORNIA
Department of Health Services
Medical Waste Management Program



Consolidated Waste Industries, Inc

Registration No.
128

is registered as a

TRAUMA SCENE WASTE MANAGEMENT PRACTITIONER

Expiration Date
April 16, 2005

The facility named herein is registered pursuant to the provisions of the Medical Waste Management Act,
Division 104, Part 14, Chapter 5 of the California Health and Safety Code,
and shall be subject to all applicable provisions of this law. This registration is not transferable and is
valid only in California.

Date Issued: 4/9/2004

Jack A. McGurk Chief, Environmental Management Branch

State of California

Contractors State License Board

Pursuant to Chapter 9 of Division 3 of the Business and Professions Code and the Rules and Regulations of the Contractors State License Board, the Registrar of Contractors does hereby issue this license to:

CONSOLIDATED WASTE INDUSTRIES INC



To engage in the business or act in the capacity of a contractor in the following classification(s):

A - GENERAL ENGINEERING CONTRACTOR
HAZ - HAZARDOUS SUBSTANCES REMOVAL
ASB - ASBESTOS

Witness my hand and seal this day,
August 3, 1995

Issued November 14, 1991

CERTIFIED COPY

Signature of Licensee

Robert L. Hysa

Signature of License Qualifier

Charles J. [Signature]
Registrar of Contractors

632027

License Number

This license is the property of the Registrar of Contractors, is not transferable, and shall be returned to the Registrar upon demand when suspended, revoked, or invalidated for any reason. It becomes void if not renewed.





State Of California
CONTRACTORS STATE LICENSE BOARD
ACTIVE LICENSE



License Number **632027**

Entity **CORP**

Business Name **CONSOLIDATED WASTE INDUSTRIES
INC**

Classification(s) **A HAZ ASB HIC**

Expiration Date **11/30/2005**



STATE OF ARIZONA

Office of the

License No. 119500

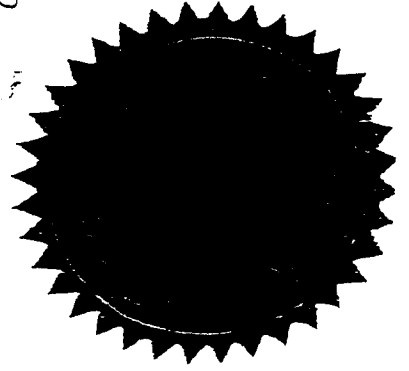
Registrar of Contractors

This is to Certify That
CONSOLIDATED WASTE INDUSTRIES INC (CORP.)

having been shown to possess all the necessary qualifications, and having complied with all the requirements of the law,
is by order of the Registrar of Contractors on the 13TH day of DECEMBER in the year One Thousand
Nine Hundred and 96, duly licensed and admitted to engage in and pursue the business of

A-
GENERAL ENGINEERING

Contractor in the State of Arizona. Given under my hand and the seal of the Registrar of Contractors
in my office, City of Phoenix, this 13TH day of DECEMBER, 19 96.



Michael G. Galt
REGISTRAR

LICENSE EFFECTIVE THROUGH: NOV 2004
STATE OF ARIZONA



Registrar of Contractors CERTIFIES THAT
CONSOLIDATED WASTE INDUSTRIES
INC


CONTRACTORS LICENSE NO. ROC119500 CLASS A--
GENERAL ENGINEERING

THIS CARD MUST BE
PRESENTED UPON DEMAND

Michael Goldwater

DIRECTOR

COMMERCIAL ONLY


CITY OF MONTCLAIR
5111 Benito Street
Montclair, CA 91763
MONTCLAIR (909) 626-8571

OWNER NAME LARRY HAGENBUCH

BUSINESS CONSOLIDATED WASTE INDUSTRIES, INC.
ADDRESS 10680 SILICON AVE
MONTCLAIR, CA 91763

NAME CONSOLIDATED WASTE INDUSTRIES, INC.
MAILING 10680 SILICON AVE
ADDRESS MONTCLAIR, CA 91763

CONTROL NUMBER: 230776

BUSINESS LICENSE CERTIFICATE

CODE	LICENSE NO.	EXPIRATION DATE
GP. 42	013044	10-27-2004

NOT TRANSFERABLE

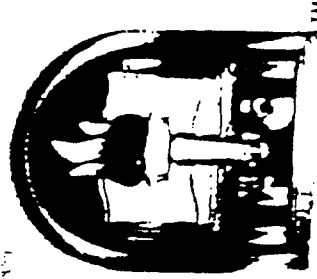
NOTE: THIS DOCUMENT MUST BE
POSTED IN A CONSPICUOUS PLACE.

International Fire Code Institute

ROBERT L HAGENBUCH

**is CERTIFIED in
UNDERGROUND STORAGE TANK
DECOMMISSIONING**

The International Fire Code Institute attests that the individual named on this certificate has satisfactorily demonstrated knowledge of national underground storage tank regulations and industry standards in effect on this date in the category shown above by successfully completing the prescribed written examination.



Witnessed by our hand

Certificate No. 1086465-26

Issued December 13, 1997

For the International Fire Code Institute

Ray E. Jones
Chairman

CALIFORNIA UNIFIED CERTIFICATION PROGRAM DISADVANTAGED BUSINESS ENTERPRISE CERTIFICATE

CONSOLIDATED WASTE INDUSTRIES, INC.

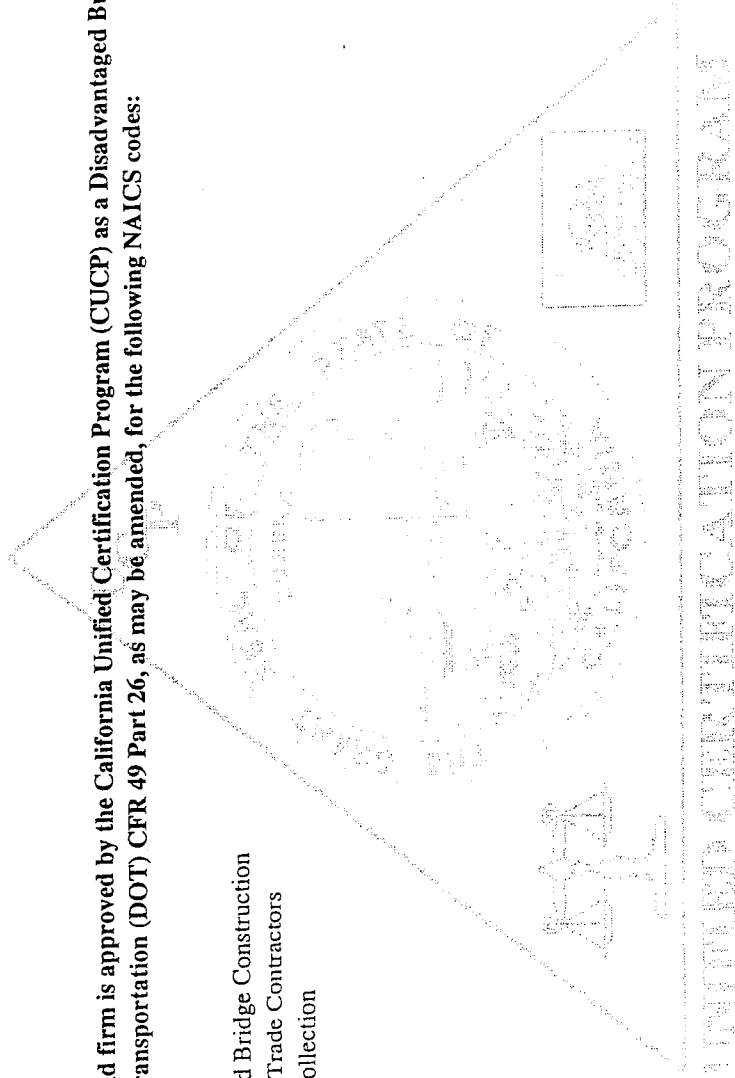
10680 SILICON AVENUE
MONTCLAIR, CA 91763

Owner : BUSINESS OWNER

Business Structure : CORPORATION

This certificate acknowledges that said firm is approved by the California Unified Certification Program (CUCP) as a Disadvantaged Business Enterprise (DBE) as defined by the U.S. Department of Transportation (DOT) CFR 49 Part 26, as may be amended, for the following NAICS codes:

237310 Highway, Street, and Bridge Construction
238990 All Other Specialty Trade Contractors
562112 Hazardous Waste Collection



* Indicates primary NAICS code

CERTIFYING AGENCY:

CITY OF LOS ANGELES
600 SOUTH SPRING STREET, SUITE 1300
LOS ANGELES, CA 90014 0000

(213) 847-6480

UCP Firm Number : 32506

Renewal Date: July 1, 2005

Robert A. Nelson

HELMUT PEINDEL, CUCP CHAIR

March 2, 2004



June 25, 2004

Certification No. 04-90508

Consolidated Waste Industries, Inc.
722 Julie Ann Way
Oakland, CA 94621

Attention: Mr. Larry Hagenbuch

Congratulations on the successful completion of your certification application for Alameda County's Small Local Emerging Business (SLEB) Program!

You have been certified as a Small business for the period June 1, 2004 through May 31, 2005, for the following codes:

NAICS CODE	DESCRIPTION
562112	Hazardous waste collection services

Consolidated Waste Industries, Inc.'s business name will be added to our certified database and you will receive notices of contract opportunities. Your business name will also be provided to other businesses looking for a certified business in your service or commodity.

Consolidated Waste Industries, Inc. will receive a total 10% bid evaluation preference for being certified local and small.

Alameda County reserves the right to reevaluate your company at any time during the certification period to determine if your firm continues to meet the County of Alameda and U.S. Small Business Administration size standards and definitions.

You are required to report any changes in your business structure or ownership. You are also required to submit a current business license each year. Failure to submit a current business license may result in decertification.

Consolidated Waste Industries, Inc. will be notified 90 days prior to the expiration of this certification. If you have any questions regarding this certification, please contact the SLEB office at (510) 208-9717 and refer to your certification number as it appears on this letter.

Thank you for your interest in the SLEB program.

Sincerely,

Linda Moore
Business Outreach Officer

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



**HAZARDOUS MATERIALS
CERTIFICATE OF REGISTRATION
FOR REGISTRATION YEAR 2003-2004**

Registrant: **CONSOLIDATED WASTE INDUSTRIES INC**
Attn: Jennifer Crompton
10680 Silicon Ave
Montclair, CA 91763-4621

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: 052003 010 024L

Issued: 05/21/03

Expires: 06/30/04

Record keeping Requirements for the Registration Program

The following must be maintained at the principal place of business for a period of 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.



State of California • Department of General Services • Gray Davis, Governor
PROCUREMENT DIVISION
Office of Small Business and DVBE Certification
707 Third Street, 1st Floor, Room 400 • PO Box 989052
West Sacramento, California 95798-9052 • (800) 559-5529

SB APP 20020805

August 5, 2002

REF# 0022069
CONSOLIDATED WASTE INDUSTRIES INC
10680 SILICON AVE
MONTCLAIR CA 91763

Dear Business Person:

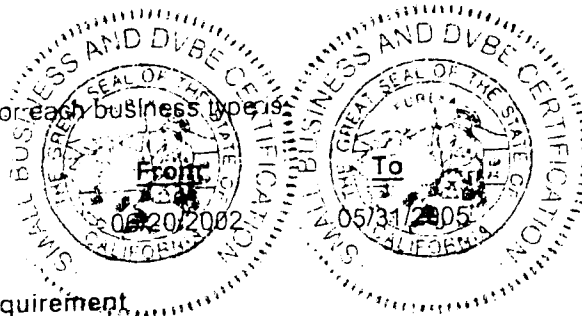
Congratulations on your certified small business status with the State of California. Your certification entitles you to benefits under the state's Small Business Participation Program within state contracting, including a five percent bidding preference and special provisions under the Prompt Payment Act.

Certification period

Your certification period for each business type is

Industry

SERVICE



Annual Submission Requirement

To maintain your certified status, you must annually submit to the Office of Small Business and DVBE Certification (OSDC), proof of annual receipts and proof of employees for your firm and each of your affiliates (if any).

Proof of Annual Receipts

Submit to OSDC, a copy of your firm's and any affiliate firm's ENTIRE federal tax return each year following your certification. Include ALL accompanying schedules, forms, statements, and any other support documents filed with that specific tax return.

If you request a tax filing extension with the Internal Revenue Service, submit to our office a copy of the extension form. When your tax returns are filed, submit a copy of the entire federal tax return to our office.

Proof of Employees

If you have employees whose taxable wages are reported to the California Employment Development Department (EDD) on a quarterly basis, you must annually submit to our office along with your proof of annual receipts, proof of employees for your firm and any affiliates.

We will accept a copy of the EDD's "Quarterly Wage and Withholding Report" (Form DE6) or other format accepted by the EDD. Your employee documents must cover the same four quarters as the tax return you submit for your proof of annual receipts.

If you have out-of-state employees, submit the employee documentation comparable to EDD's "Quarterly Wage and Withholding Report" for the same four-quarter period.

Self-Maintained Online Profile

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4.0 Disposal Facilities

DISPOSAL LOCATIONS AND RECYCLING FACILITIES

Name of Business Business Address	Phone Fax	Contact Person	EPA Number
Allied Waste La Paz County Landfill 26999 Highway 95, MP 128 Parker, AZ 85344	(928) 855-9441 (928) 855-5369	Amy	AZC950823111
Bradley Landfill/Recycling 9227 Tujunga Avenue Sun Valley, Ca 91352	(818) 767-6180 (818) 334-4563	Rick Cahill	CAD912401937
CWM/Kettleman Hills Landfill 32521 Old Skyline Road Kettleman, Ca 93239	(866) 386-6160 (559) 386-6109	Michelle Dewey	CAT000646117
Cunningham Davis Soil Recycling Facility Glen Helen Regional Park Devore, Ca 92407	(909) 473-1521 (909) 474-1097	Bill Stevenson	None-Non Hazardous Waste Only
Crosby and Overton, Inc. 1620 West 16 th Street Long Beach, Ca 90813	(562) 432-5445 (562) 495-2182	Bob Ritter	CAD028409019
Demmenno Kerdoon, Inc. 2000 N. Alameda Street Los Angeles, Ca 90222	(310) 537-7100 (310) 537-8386	John Clark	CAT080013352
D/K Environmental, Inc. 3650 East 26 th Street Los Angeles, Ca 90023	(323) 268-5056 (323) 268-9672	Shanda Kreidt	CAT080033681
Ensco, Inc. American Oil Road El Dorado, AR 71730	(800) 643-9720 (870) 864-3674	Tina Sones	ARD069749192

DISPOSAL LOCATIONS AND RECYCLING FACILITIES

Name of Business Business Address	Phone Fax	Contact Person	EPA Number
Ensco West, Inc. 1737 East Denni Street Wilmington, Ca 90744	(310) 233-3485 (310) 835-4117	Laura Lewis	CAD044429835
Earth Protection Services, Inc. 2821 E. Philadelphia Street Ontario, Ca 91761	(909) 773-1139 (909) 773-1132	Frank	CAR000016436
Filter Recycling 180 W. Monte Avenue Rialto, Ca 92376	(909) 424-1630 (909) 421-7103	David Rains	CAD982444481
Kinsbursky Brothers, Inc. 1314 N. Lemon Street Anaheim, Ca 92801	(714) 738-8516 (714) 441-0857	Todd Coy	CAD088504881
Lighting Resources, Inc. 805 E. Francis Street Ontario, Ca 91761	(909) 923-7252 (909) 923-7510	Frank Carlin	CAL000827758
McKittrick Waste Treatment 53533 Highway 58 West McKittrick, Ca 93251	(866) 386-6160 (559) 386-6109	Michelle Dewey	CAD980636831
Onyx Environmental 1704 West First Street Azusa, Ca 91702	(626) 334-5117 (626) 815-7901	Modesto Granado	CAD008302903
Pacific Resource Recovery 3150 East Pico Blvd. Los Angeles, Ca 90023	(800) 499-7145 (323) 780-0078	Kirk Waldorf	CAD008252405
Phibro Tech 8851 Dice Road Santa Fe Springs, Ca 90670	(562) 698-8036 (562) 698-6165	Herb Salit	CAD008488025

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DISPOSAL LOCATIONS AND RECYCLING FACILITIES

Name of Business Business Address	Phone Fax	Contact Person	EPA Number
Philadelphia Recycling Mine 12000 E. Philadelphia Street Ontario, Ca 91752	(909) 685-8343	Vicki	Non Hazardous Waste (Concrete Recycler)
Rho Chem/Phillips Corp. 425 Isis Avenue Inglewood, Ca 90301	(323) 776-6233 (323) 776-6233	Susan Early	CAD008364432
Superior Special Services 5736 W. Jefferson Phoenix, AZ 85043	(602) 233-2955 (602) 617-3709	Erin Moore	AZD983473539
Sonas Soil Recycling Mile Marker 46 on State Route 72 Vicksburg, AZ	(928) 859-4144	Greg Romero	AZO000278986
SafetyKleen/Aptus Facility 11600 North Aptus Road Aragonite, UT 84029	(801) 323-8124 (801) 323-8877	Steve Symonds	UTD981552177
SafetyKleen/Grassy Mtn Facility 3 Miles East, 7 Miles No. of Exit 41, Interstate 80 Knolls, UT 84074	(800) 877-2416	Kenna	UTD9825795200
SafetyKleen/Lokern 2500 Lokern Road Buttonwillow, Ca 93206	(661) 762-7372 (661) 871-6747	Juan	CAD980675276
SafetyKleen/Los Angeles 5756 Alba Street Los Angeles, Ca 90058	(323) 277-2575 (323) 277-2621	Gonga	CAD050086850
Southwest Processors 4120 Bandini Blvd. Los Angeles, Ca 90023	(323) 269-9875 (323) 780-3170	John	Non Hazardous Waste

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DISPOSAL LOCATIONS AND RECYCLING FACILITIES

Name of Business	Phone	Contact	EPA
Business Address	Fax	Person	Number
SET Environmental 5738 Cheswood Avenue Houston, TX 77087	(800) 598-7328 (713) 649-6022	Sheila Armstrong	TXD055135388
Thermal Combustion Innovators 241 W. Laurel Street Colton, Ca 92324	(909) 370-0730 (909) 370-0163	Joe Guitterrez	Medical Waste # P137
TPS Technologies, Inc. 12328 Hibiscus Avenue Adelanto, Ca 92301	(800) 862-8001 (760) 246-8004	Delana	Non Hazardous Waste
US Ecology, Inc. 12 Miles South of Beatty Beatty, NV 89003	(775) 553-2203 (775) 553-2125	Dana Sullivan	NVT330010000
US Filter 5375 S. Boyle Avenue Los Angeles, Ca 90058	(323) 277-1500 (323) 588-0094	Greg	CAD097030993

5.0 Work Plan

Work plans are utilized in emergency and non-emergency response situations. At a minimum, the work plan shall include the following:

- A statement of how the work will be performed,
- A listing of personnel, including subcontractor(s), working on the project,
- Qualifications and Experience of personnel and subcontractors including the registered geologist or civil engineer that will be overseeing the work where site assessment will be performed,
- Documentation of Hazardous Waste Operations Training for on-site personnel,
- Project Specific Safety & Health Plan,
- Project Specific Emergency Response Plan,
- Project Specific Sampling and Analysis Plan,
- A Project Work Schedule,
- A hazardous material/waste management plan, which includes waste identification protocol, an explanation for reuse/disposal chosen, identification of the selected recycling facility or TSD facility, and provide documentation and certification of the facility's ability to accept hazardous materials/wastes,
- Cost Estimate of Work to be performed

When CWI is completing phased projects, additional Work Plans shall be submitted prior to the start of the next phase. The Department of Public Works will approve all Work Plans in writing prior to the commencement of that phase of work.

Examples of Phase Work Plan Procedures

Phase I is the material/waste classification phase which will include, but is not limited to, identification of unknown material/waste either by sampling and testing on-site or through laboratory analysis, classification of material/waste; bulking of material/waste as appropriate; and packing and labeling material/waste for storage and transportation.

Phase I reports include an inventory as follows:

1. A list of all material/waste, including the waste identification, waste classification, and quantity.
2. Recommended disposition of the material/waste (method of reuse, recycling, or treatment/disposal of material/waste). Include rationale for the recommendation.
3. For all off-site recycling and/or TSD facilities provide the facility name, address, and appropriate EPA or State Identification Number.
4. Method of packaging of material/waste to comply with the requirements of this contract and to comply with Federal and State requirements for transportation and disposal. Method of transport and name, address, and EPA-Identification Number of all transporters.

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4. Method of packaging of material/waste to comply with the requirements of this contract and to comply with Federal and State requirements for transportation and disposal. Method of transport and name, address, and EPA-Identification Number of all transporters.
5. Itemized costs for handling, transport, and disposal.
6. A copy of all laboratory reports cross-referenced to the material/waste inventory.

Phase II is the transportation and reuse, recycle, disposal phase which will include, but is not limited to; completion of final packing and labeling of material/waste, transportation and distribution of material/waste for use, recycling, or disposal. All material/waste handling shall be performed by the **CWI** in accordance with the requirements outlined the Statement of Work of this contract.

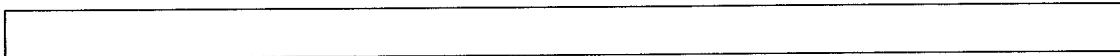
This phase is contingent upon approval of the Preliminary Phase 1 Report and the hazardous material/waste disposition recommendations provided by **CWI**. **CWI** shall submit two (2) copies of a Final Report. The Final Report includes

1. A revised version of the Preliminary Phase 1 Report, if required.
2. Copies of all signed manifests, land disposal restriction forms, waste profile sheets, laboratory test results, etc.

5.1 Organizational Chart

Consolidated Waste Industries, Inc. is a diversified waste management company engaged in the management, transportation and disposal of a wide range of hazardous and non hazardous wastes generated by the public and private sector.

CWI's management structure has been specifically designed to provide excellent service from routine schedule jobs to emergency response. The following is an organization chart that presents our management structure.



CONSOLIDATED WASTE INDUSTRIES, INC.
ORGANIZATIONAL CHART

President Larry Hagenbuch	General Manager Jeanne Delperdang
-------------------------------------	---

Industrial Hygienist Thomas Zbed
--

<u>Project Managers</u> Jeanne Delperdang Mark Freeman Gary Peterson Gino Monterroso Steve Smoke Feliciano Urrutia Derrick Handcox

<u>Chemist</u> Ed McGlothlin Tabor Nelson Gino Monterroso Jeanne Delperdang

Cleanup Technician II's Andres Gonzales Manuel Rameriz Robert Hinojos Ruben Rameriz David Lewis Isidro Aguilera Jesse Martinez William Hernandez John Mendoza Robert McDonald
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Cleanup Technician I's Austin Carter Ben Camacho Sergio Camacho David Donnegan Manuel Castillo David Donnegan Jr.

5.2 Contact Information.

Consolidated Waste Industries, Inc. has assigned the following personnel to be the key point of contact for the LA Department of Public Works contract:

Primary Contact:
Jeanne Delperdang
General Manager
(909) 625-6645
(909) 482-2272 (fax)
jeanned@consolidatedwaste.com

Alternate Contact:
Larry Hagenbuch
President
(909) 625-6645
(909) 482-2272 (fax)
larryh@consolidatedwaste.com

5.3 Scope of Work.

As the contract provider for the Department of Public Works, CWI will be providing services such as we currently do on a regular basis. Throughout our 27 years experience in the environmental industry, CWI has proven our competence and skill in all the activities as described throughout this RFP.

CWI confirms that all work completed under this contract will be accomplished under the direct on-site supervision of our project manager who is trained and experienced to perform this task.

Operating Procedures for Health and Safety Requirements

CWI shall perform all operations in a prudent, conscientious, safe and professional manner. At a minimum, CWI's personnel and equipment shall comply with applicable Federal, state, and local laws, safety and health regulations and procedures, as well as installation regulations, rules and procedures. CWI shall ensure that its agents, employees and subcontractors perform in a safe manner. CWI shall ensure that all personnel involved in handling and packaging the hazardous waste be trained for the level of expertise required for the proper performance of the task and, in particular, in the areas of chemical incompatibility, general first aid procedures and spills. CWI will provide personnel protective equipment, which will be appropriate to ensure safe handling of the hazardous waste (at a minimum, in accordance with 29 CFR 1910.120 et seq).

Health and Safety Plan

CWI's policy on Health and Safety is based on the premise that as a service oriented company, the employees of the firm are its most important asset, and that their well-being is its greatest responsibility. CWI believes that accidents can be prevented and our exemplary safety record is evidence of effective performance in this regard. A site specific Health and Safety Plan is required on each project prior to mobilization. At a minimum, a Site Health and Safety Plan will address:

- * A preliminary investigation of the site to determine physical, chemical and biological properties of known contaminants. As a contingency measure the plan also requires identification of off-site medical facilities to assist in emergency situations.
- * The Health and Safety Plan establishes work zones for the project site. Safety showers, eye wash stations and the appropriate fire extinguishers are identified and located within these zones.

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- * Levels of personal protection must be addressed. A determination is made regarding the applicability of U.S. E.P.A. Level A,B,C, or D protection with specific personal protective equipment being required for that project.
- * Emergency response (i.e.; contingency) procedures are established prior to initiation of any on-site activities.

CWI shall conform to the safety requirements contained in the contract for all activities related to the accomplishment of the work. **CWI** shall take such additional immediate precautions as the Contracting Officer or designated representative may reasonably require for safety and mishap prevention purposes.

Prior to initiating any removal operations, all **CWI** personnel shall have read and understood all Health and Safety requirements established. **CWI** shall insure that all personnel involved with removal operations are medically qualified, properly trained and fitted to wear personal protective equipment.

Training Procedures

All training completed by **CWI** employees is in accordance with all Federal, State and Local regulations. **CWI** engages in an on going training consistent with 29 CFR 1910.120.

All employees are required to successfully complete a forty (40) hour basic training program designed to educate the employee in the identification, evaluation, and the control of safety and health hazards associated with the handling of hazardous wastes.

Curriculum includes:

- Regulatory Overview
- Hazardous Substances
- Toxicology
- Principles of Safety
- Protective Clothing
- Respirator Protection
- Levels of Protection
- Decontamination
- Air Monitoring
- Site Control
- Emergency Procedures

Additional training is required for employees involved with specialized job descriptions (i.e.: Emergency Response, Confined Space Entry, Drivers).

CWI goes far beyond the eight (8) hour annual review training required by Federal Law. Each employee receives monthly training which reviews health and safety principles as well as

updates them on procedural and regulatory changes. CWI management personnel receives eight (8) hours of annual review training.

HEALTH AND SAFETY/QUALITY ASSURANCE TRAINING

SPECIALIZED TRAINING:

- Emergency Response Personnel undergo a minimum of twenty four (24) hours of intensive training geared specifically to the survey, evaluation, monitoring, control of leaks and spills, containment, and cleanup associated with various emergency situations.
- Drivers receive additional training including Federal Motor Carrier Safety Regulations, daily vehicle inspections, record-keeping, and loading and unloading safety. Drivers also receive ongoing instruction and review pertinent to the types of equipment operated by CWI (i.e. End Dumps, Vacuum Vessels, Roll off Equipment, Vactor Operations).
- Confined Space Entry is taught in accordance with 29 CFR through lecture material, audio/visual presentation, and practical application. Curriculum covers identification, instrumentation, and evaluation of monitored sources, selection of proper personal protection, lockout/tagout procedures, first aid/CPR, rescue procedures, and the proper use of entry permits. This extensive program is covered in a minimum of 24 hours with annual review training.

Laboratory Sampling Procedure

As required CWI may be required to use laboratory facilities for analysis of unknown chemicals/materials and potentially contaminated soil, groundwater, or surface water. The analytical laboratory chosen by the CWI to perform analysis shall be a State of California Certified Laboratory; and certified to perform the required analytical method at the time the tests are conducted. The California Certified Laboratory most utilized by CWI is Enviro-Chem. Inc. in Pomona CA.

Material Sampling Procedures

CWI will provide monitoring, sampling and laboratory services following QA/QC chain of custody procedures and CLP protocol within established time frames. Consideration and analysis of the cost-effective use of innovative sampling technologies will be utilized.

CWI employees are trained and instructed in the proper method of taking samples. They are instructed to evaluate the condition of the samples at the time of pick up. The technician, to secure the integrity of the sample, performs any necessary packing or cooling of samples immediately. The sample-receiving department once received at the

laboratory checks samples again. Each sample taken is accompanied with a Chain of Custody completed by the technician. Samples are taken immediately to the laboratory.

CWI signs off of the Chain of Custody to the lab receiving area. Samples are received, accounted for, and stored through the sample control department at the laboratory. When samples are received they are immediately entered into the computerized laboratory information management system, (LIMS), which enables it to be tracked throughout the laboratory.

The sample processing time may be a 24-hour rush in an emergency or seven to ten days for regular analysis. Once the process is completed, an analytical report is completed. CWI receives the analytical report and immediately forwards the results to the generator. When requested, CWI assists the generator in interpretation of the analysis and will forward the results to the TSDF as required.

Field Testing of Unknown Chemicals

Material/Waste Analysis and Identification: *HazCat Testing*

Material/Waste Segregation:

This section presents the Field Characterization Testing Standard Operating Procedures (SOPs) to be utilized during on-site screening of unknowns. The SOP details a series of semi-quantitative and qualitative tests designed to identify physical and chemical characteristics of wastes so that they may be classified by hazard category. These characteristics are then used to determine the proper handling and disposal of the waste.

The objective of field characterization testing is to identify materials, which require special safety handling procedures, and minimize the transportation and disposal (T&D) costs of the waste disposal through on-site consolidation. Quantitative analysis is required for disposal of waste from the site and is very costly; cost savings can be realized by performing a series of semi-quantitative and qualitative tests (field characterization). From this data, the site personnel can develop a single sample. This results in a significant reduction of analytical costs in comparison to testing each container individually.

The field characterization scheme is designed to identify the following waste properties:

- | | |
|-----------------------|----------------------|
| - Shock sensitive | - Biological Hazards |
| - Radioactive | - Air reactive |
| - Water reactive | - Organic |
| - Aqueous | - Acid/Base |
| - Organic peroxide | - Oxidizer |
| - Sulfide | - Cyanide |
| - Halogenated Organic | - Flammable |

[REDACTED]

At the completion of testing, the containerized materials are separated into "compatible" groups. This task will be performed using a waste tracking system, which will aid field personnel with data management. Each container and/or layer in a container is then placed into a waste stream by the on site Response Manager.

Once the waste streams have been determined, a bench scale-bulking test is performed on each group. The test is designed to ensure that no unforeseen reactions will occur during the field blending of wastes (bulking). This is done to minimize the volume of hazardous waste. If necessary, a representative composite will be created for each waste stream for analysis and possible disposal facility approval. Bulk testing confirms that the materials are truly compatible and ensure against reactions in the composite samples.

A waste stream is comprised of all wastes with the same hazard, chemical and/or physical characteristics, and which are compatible and will be treated with the same disposal method. Field testing methods have been developed to easily obtain information on a sample that will assist in determining whether a waste is a hazardous waste or not. All samples with the same result from the field-testing are most likely physically and chemically compatible.

An additional test of sample compatibility will be conducted by mixing together small quantities of separate samples and observing any reactivity. If any type of physical or chemical reaction such as fuming, heat generation, or chemical precipitation occurs during the mixing operation, the samples are not considered compatible and must not be combined. All samples that have the same test results and are compatible will most likely be treated with the same method of disposal. The field-testing methods used to make a site waste stream determinations are referred to as field characterization testing.

The Project Manager will be responsible for performing the test procedures on each sample and will document the results of each test on the appropriate inventory log. Each document will be provided to the Department of Public Works. Information will ultimately transferred to the waste tracking system. Any observations of unusual test results will be recorded. If any tests are not performed, this will be documented so that no information is perceived to be missing. Furthermore, any additional tests that are performed for more specific characterization of samples will be documented with the results.

Unidentified Waste Handling Procedures:

Screening and Managing Unknowns

CWI will manage unknown materials received in the following manner:

- The Technician will observe the characteristics such as color and Physical State (liquid/solid, gas, semi-solid), and any other indicators of the material.

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- Once the initial observations are complete, the material is then taken to the HazCat Testing Area.

HazCat Chemical Identification System

CWI will HazCat any unknown waste in the HazCat Testing Area. A qualified Technician will analyze it. The HazCat Chemical Identification System is a unique time saving tool designed especially for on-site use to identify and/or categorize virtually any unidentifiable liquid or solid in minutes. This allows the qualified Technician to use three preliminary tests in a decision tree format to quickly separate an unidentified material into one or more distinct category and generally identify the item in four to five additional tests. If specific identification is not capable, they will have determined the most important physical and chemical aspects of the material during the identification process. This would include, whether the substance is an organic or inorganic chemical, the oxidizing potential, relative density, flammability, water reactivity, and volatility.

Specific Tests Performed for HazCat Testing Include:

- Heat Space Ignition
- Combustibility
- Waste Solubility
- Waste Reactivity
- pH Tests
- Oxidant
- Reagents Cyanide Test
- Acidification "HCN Draeger"
- Sulfides
- Chlorine Hot Water Test, and
- Liquids Organic/Aqueous

With this information, it is possible to classify the unidentified material into and/or EPA hazard classification, including multiple characteristics.

Composite for Disposal Analysis

All samples, which are to be composite for disposal analysis, must have been successfully bulk-tested. It is imperative that the backup data exists demonstrating that the samples mixed together are compatible. The waste containers themselves are to be transported over the road. Many disposal facilities will commingle the wastes profiled into their facilities into bulk containers. It is the responsibility of the Project Manager or Chemist to ensure that the materials within the waste stream are compatible. Any samples deeming necessary by CWI and the Department of Public Works to be analyzed by a certified laboratory will be sent to a pre-selected lab.

Upon identification of chemicals destined for packaging, transportation and disposal, the items will be segregated into general groups by hazard class for packaging, transportation or any other handling required as well as for immediate safety concerns. Items, which are not identified, will be tested on site in accordance with the above field testing instructions to determine the hazard class. Segregation will follow the DOT loading requirements, as well as chemical compatibility knowledge to insure that the chemical drums do not have the ability to react should their contents come in contact with each other. In general, segregation will include:

- 1.) Radioactive Materials
- 2.) Flammable/Combustible
- 3.) Corrosive Base
- 4.) Corrosive Acid
- 5.) Reactive Materials
- 6.) Explosives
- 7.) Oxidizers
- 8.) Organic Peroxides
- 9.) Aerosols
- 10.) Compressed Gases

Where there is a potential for incompatible materials coming in contact, materials may require segregation by construction of a bermed storage area or appropriate secondary containment.

Packaging and Container Marking Policy:

In general CWI will package and handle all items to ensure safety and compliance with the following criteria:

DOT Shipping Requirements
EPA/DOT Marking and Labeling Requirements
Chemical Compatibility

All lab-packs will meet the requirements of 49CFR 173.12 which provides for exceptions for the shipment of laboratory quantities of hazardous wastes. The requirement states that the outer packaging must be a UN 1A2 or UN 1B2 metal drum, a UN 1D plywood drum, a UN 1G fiber drum, or a UN 1H2 plastic drum and tested and marked for at least the Packaging Group III performance level for liquids or solids.

Inner packaging must be either glass not exceeding one gallon, or metal or plastic, not exceeding 5.3 gallons. Each outer package must not contain more than one class of hazardous material. Inner packages containing liquid must be surrounded with chemically compatible absorbent material in sufficient quantity to absorb the total liquid contents. The contents can not exceed 452 lbs.

Aerosols meeting the definition of limited quantities of compressed gases can be lab-packed when complying with 49CFR 173.306. The condition of all aerosol containers should be inspected for integrity similar to that when they were originally shipped so that the requirements of 49CFR 173.306 for pressure testing heated expansive liquids are met. There is a limitation of one-liter capacity on inside containers and the marking, "Inside containers meet and comply with prescribed regulations" is required.

Upon request of the Department of Public Works, CWI will contact Thomas Grey & Associates, Inc. a California-licensed radioactive waste broker, to package and transport for disposal any identified radioactive materials in accordance with applicable DOT packaging and transportation regulations for the specific materials identified.

Empty drums scheduled for disposal or recycling must meet the requirements of 49CFR261.7 prior to disposal as a solid waste or recycling. Only USEPA Region IX approved recycling and disposal sites are acceptable.

Solids will be packaged into drums or transported in UN/DOT approved bulk containers. Liquids will be consolidated, packaged or over-packed as appropriate in UN/DOT approved drums. CWI will lab-pack small items into open top drums as described above and surround these items by absorbent materials. All items will be packaged to eliminate the possibility of a spill of accident. Damaged drums containing materials for removal will either be replaced with a new drum, or overpacked into 85-gallon recovery drums which meet the requirements for exempted packaging defined in 49CFR 173.22 9as). Secondary contained measures shall be used to prevent chemical spills from subsequent migration.

In addition, each TSDF requires compliance with their own Land Disposal Restrictions, (LDR's), for acceptance at their facility. The LDR's include lab-packing procedures, which mandate which waste hazard class and quantity to be packed into any container and the type of container to be utilized. The TSDF's requirements are equal to or more stringent than the State or Federal guidelines.

Marking, Labeling, Placarding

All containers shall be marked and labeled with applicable DOT, EPA markings and labels. Containers shall also be identified with specific drum identification numbers, TSDF profile numbers and the generator name and location. All labels shall be affixed to remain legible and intact until the material is finally disposed of at a permanent facility.

Each shipping container (lab pack) is to be identified with a unique drum inventory number.

Placarding of trucks shall be performed in accordance with applicable DOT requirements. Placarding of shipments will be the responsibility of the Response Manager and the hazardous materials driver.

CWI shall only utilize trained personnel to perform the services related to this contract. Daily tailgate safety meetings will be conducted to direct the crew as to what hazards may be encountered and what protective clothing or other measures may be needed as outlined in the Site Specific Health and Safety Plan.

The contractor shall package, mark, label and load all items in such a manner that all applicable Federal, state and local EPA and DOT regulations are met. Packaging, shipping names, marking, labeling, placarding, etc., under the terms of this contract will be in accordance with 49 CFR and 40 CFR. All hazardous waste containers shall be labeled in accordance with the requirements of 40 CFR Part 262,

Manifesting Procedures:

A uniform hazardous waste manifest is required for the removal of regulated hazardous wastes from the Department of Public Works under this contract. Manifests and land disposal restriction notifications will be prepared by CWI in accordance with 40 CFR Part 262 Subpart B, Part 263 Subpart B, Part 264 Subpart E, Part 265 Subpart E and Part 268 as well as California CCR, Title 22, Division 4.5. A VA representative shall sign the manifests as the generator. CWI shall review all manifests for completeness and accuracy prior to removal of any hazardous or toxic wastes from the Department of Public Works facilities.

CWI maintains and tracks all Uniform Hazardous Waste Manifests on a database that can provide the following information:

1. Generator Information
2. Facility Information
3. Proper Shipping Name
4. Unit/Volume of Waste

When possible documents and labels will be prepared in advance of each pickup to minimize time on site.

CWI will prepare all necessary documents to comply with federal, state and local regulations regarding the proper shipment of hazardous wastes. In addition, CWI will prepare all documents in accordance with the designated disposal facilities waste acceptance programs. CWI's Chemist/Project Manager's have full knowledge of manifesting, LDR and labeling requirements and will prepare all documents for each waste stream as necessary. Upon signature of prepared documents, CWI will provide the Department of Public Works with a copy at the time service is rendered.

Completed copies of all manifests shall be furnished to the Department of Public Works office whose address appears on the manifests, as well as submitted as attachments to all invoices. Manifests shall be submitted in such a manner as to comply with the timeliness prescribed by the state and EPA regulations. Each manifest, as well as all other documentation required herein shall be clearly and distinctly marked with the contract number and delivery order number as applicable. If blocks are not provided, the contract and delivery order information shall be placed in the upper right hand corner of each document.

Transporters:

For the purpose of this contract, CWI will be the only Hazardous Waste Transportation provider. However, if it is required to utilize an outside transportation company at any time during the contract period, CWI will only utilize the transporter that is approved by the Department of Public Works and that complies with all the requirements as set forth in the Statement of Work of this RFP. All copies of CWI licenses, permits and insurance are located in Section 3.0 of this RFP. All applicable placarding will be utilized to be in compliance with the EPA and DOT. All materials and wastes will be transported on permitted, licensed, DOT approved vehicles, which meet all pertinent Federal, State and Local regulations. All drivers will be trained and qualified to transport hazardous materials. The following precautions will be taken for the various types of materials and containers, which may be encountered:

Containerized Materials Procedures:

All materials that is to be shipped off-site in drums will be checked for the following:

- DOT approved containers
- Leaks or potential leaks from deterioration
- Proper markings and labels

All hazardous waste drums will be loaded on registered waste hauler vehicles only. For the purpose of this contract, the hauler is CWI unless previously approved by the Department of Public Works. Vehicles used to carry drums and barrels will be approved by DOT. Preferably, drums will be shipped in enclosed vans. All vehicles transporting hazardous wastes will be equipped with an available spill kit, which will include a secondary containment or over-pack drum to be used in the event a drum develops a leak during transit.

All trucks will be chocked and the emergency brake set during loading. Drums will be loaded using a hydraulic lift gate or forklift. All loads will be segregated on the truck by hazard class and/or compatibility and will be secured using DOT approved methods. The total number of containers on the truck will be matched to the count on the manifest and any discrepancies will be corrected before the driver signs the manifest. The driver will

then placard the truck according to the load. All drums and containers will be securely tied down to the vehicle bed using chains or wire cable. This is to provide an extra level of precaution while traveling.

Personal Protective Equipment (PPE)

Equipment to protect the body against contact with known or anticipated toxic chemicals has been divided into four categories according to the degree of protection afforded, Levels A-B-C-D. The level of protection selected is based on the type and measured concentration of the chemical substance in the atmosphere and its toxicity; and the potential for exposure to substances in air, splashes of liquids, or other direct contact with material due to the task being performed. In situations where the type of chemical, concentration and possibilities of contact are not known, the appropriate level of protection must be selected based on professional experience and judgment until the hazards can be identified and assessed.

The following are general descriptions of the four levels of protection including key components.

Level A (IDLH respiratory and skin hazard or unknown contaminants)

- Self-contained breathing apparatus or supplied-air respirator with escape provision
- Full-encapsulating chemical resistant suit

Level B (IDLH respiratory hazard, some unknowns, less skin hazard)

- Self-contained breathing apparatus or supplied-air respirator with escape provision
- Chemical resistant coveralls, gloves, boots

Level C (Known contaminants, less respiratory and skin hazards)

- Air-purifying respirator with chemical cartridges and/or particulate filters
- Skin protection appropriate for contaminant

Level D (Normal work uniform, no chemical hazards)

- Hard hat, safety boots, safety glasses, gloves

Inventory/Lab-packing

Prior to beginning lab-packing, the following procedures must be implemented;

All personnel involved with this project must attend a "Tailgate" Health and Safety Meeting. This meeting will discuss the scope of work to be performed, the chemical and physical hazards present, the Health and Safety Plan, and emergency procedures. In an area immediately outside of the hazardous material storage area, a support zone will be designated. The support zone will contain all equipment, tools and PPE necessary to complete the scope of work. The support zone will also be a clean area in which personnel may take breaks free from contaminants.

A contamination reduction zone will be tentatively set up on the inside of the hazardous material storage area. All personnel exiting the exclusion zone must exit by way of the contamination reduction zone. All personnel, tools, and equipment must go through the decontamination procedures prior to entering the support zone.

The exclusion zone (hot area) will be the area closest to where the chemicals are stored. This will include the area in which the drums will be staged and ultimately segregated. All personnel working within the exclusion zone will implement and utilize the "buddy system". Job duties will be assigned per each individual, "buddies" will be assigned and appropriate Level B PPE donned.

Task 1 - A Chemist/Project Manager and Technician will enter the exclusion zone wearing Level B PPE according to the Health and Safety Plan. They will then lay down visqueen to establish a segregation area. Level B PPE will be utilized throughout the identification process. The Chemist will then proceed to identify the contents of the containers and drums and identify the hazard class to which they belong. He will inventory the actual containers and then hand them to the Technician who will place them into the appropriate segregation area. Further HazCat test and air monitoring may confirm that it is appropriate to downgrade to Level C PPE during the packaging of the materials.

Task 2 - A Chemist/Project Manager and Technician will enter the exclusion zone wearing Level C PPE according to the Health and Safety Plan. He will stage appropriate materials needed for lab-packing and bulking into the segregation area. As the materials are being inventoried and placed into the segregation area by the Chemist and the Technician will begin packing the chemicals into the appropriate size drums utilizing vermiculite or clay as the absorbent packaging material.

Segregation

Consolidated Waste Industries, Inc. will establish segregation procedures based on CFR 49, 173.12. The segregation process will occur simultaneously with the inventory process. The segregation will occur in the exclusion zone on visqueen plastic. All material will be classified by applicable DOT shipping procedures.

Each chemically compatible group of chemicals on the disposal list will be inventoried. The inventories will be used to profile the waste into an approved TSDF for disposal. Additionally, the inventory lists will be used to generate the appropriate Uniform Hazardous Waste Manifests for transportation to the disposal facility.

Drummed Waste for Disposal

The Chemist/Project Manager will inspect containers for bulging and/or leaking containers. The Chemist/Project Manager will evaluate each container and inventory the container off the label of the container. If no label is present, the Chemist/Project Manager will then obtain a sample from each container of unknown contents and perform limited

evaluation. The evaluation will consist of HazCat Techniques. Once the unknown has been identified, it will be segregated accordingly.

Visual Appearance (Colors, Layers, Solid Content, Clarity)

pH

Water Solubility

Flammability

Presence of Chlorine

Known Drummed Waste Disposal Preparation

The disposal preparation of the drums will consist of the consolidation of all the drums packaged. A visual inspection of the drums will take place to assure that all of the drums have been properly closed and sealed and that no leakage is present. Additionally, all labeling and marking will be checked for compliance with DOT regulations.

The drums will be counted to insure the count and the inventory sheets are accurate.

CWI will first segregate waste for lab packing according to DOT hazard class, then by chemical compatibility and by the acceptance criteria of specific waste treatment, disposal, or recycling facilities. Vermiculite Absorbent will be utilized to create a buffer zone around the lab packed material. This is used to prevent breakage, absorb any leaking materials and to prevent release from the outer container. Lab pack inventory sheets will accompany the drums to the disposal site and copies will be given to the Department of Public Works contact.

Drums, which are complete or full, will be labeled and marked in accordance with DOT and EPA shipping requirements, and information recorded on the manifest. CWI will prepare the generators notification and certifications required under the disposal regulations. The Department of Public Works will be provided with complete reporting of documentation including a complete set of container content sheets, manifest, and notification/certification forms, as well as a list of the supplies, equipment and personnel hours worked to perform the routine hazardous waste activities.

The remainder of the chemicals will be inventoried and packaged following the same procedures. Once all of the chemicals have been inventoried and packaged, the location will be visually inspected to assure that it is empty. All remaining packaging materials and/or debris resulting from the lab packing will be cleaned up.

Profiling of Waste Streams

Consolidated Waste Industries, Inc. has extensive experience in the profiling and classification of hazardous wastes. CWI will utilize all resources necessary to properly identify, assess and categorize the materials to be managed. These resources will include the use of reference materials carried by the Chemist/Project Manager. References used to assist in the assessment of hazardous materials include: NIOSH Pocket Guide to Chemical

Hazards, the Merk Index, The Condensed Chemical Dictionary, 40 CFR, 49 CFR and the Emergency Response Guidebook. In addition, our Technical Service Representative is fully knowledgeable and has over ten years experience in profiling and administering acceptance at various TSD Facilities.

Field categorization of unknown materials will be done in accordance with the utilization of HazCat Identification System. All CWI Chemist/Project Managers have completed training in this method and have practical field experience in its use. The CWI Chemist/Project Manager will adequately verify all waste streams prior to removing them from the sites. CWI will complete and establish a profile for each waste stream.

Documentation

CWI will prepare all necessary documents to comply with federal, state and local regulations regarding the proper shipment of hazardous wastes. In addition, CWI will prepare all documents in accordance with the designated disposal facilities waste acceptance programs. CWI's Chemist/Project Manager's have full knowledge of manifesting, LDR and labeling requirements and will prepare all documents for each waste stream as necessary. Upon signature of prepared documents, CWI will provide the Department of Public Works representative with a copy at the time service is rendered.

CWI maintains and tracks all Uniform Hazardous Waste Manifests on a database that can provide the following information:

Generator Information
Facility Information
Proper Shipping Name
Unit/Volume of Waste

Phase II

Disposal Services

Consolidated Waste Industries, Inc. specializes in providing disposal services based on the generators wishes. The Disposal List in Section 4.0 of this proposal will be utilized. The drums removed from the segregation area will be treated as waste. All material will be sent to a TSDF (Treatment, Storage and Disposal Facility), pre-approved by the Department of Public Works. The TSDF's chosen have all applicable permits and are capable of receiving the wastes.

The TSDF's are chosen by the following criteria:

The generators preference to the disposal method (i.e., recycling, incineration)
The ability of the TSDF to accept the type of waste material
The ability of the TSDF to accept the volume of waste
The proximity of the TSDF to the site
The disposal cost at the TSDF