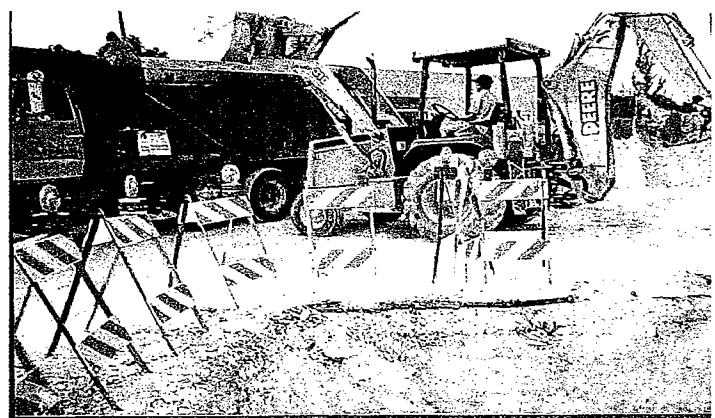
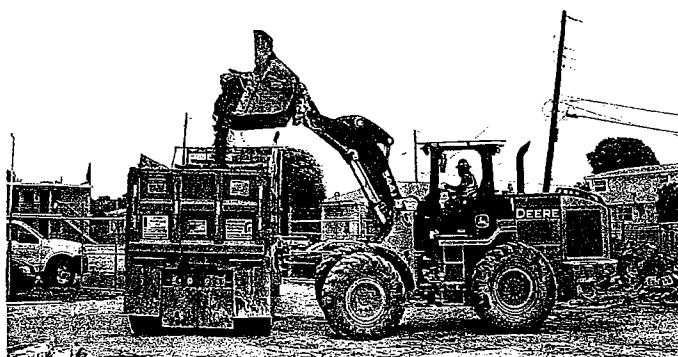
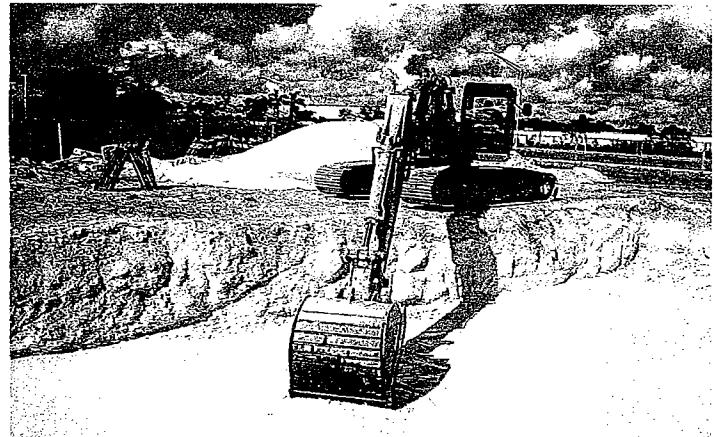
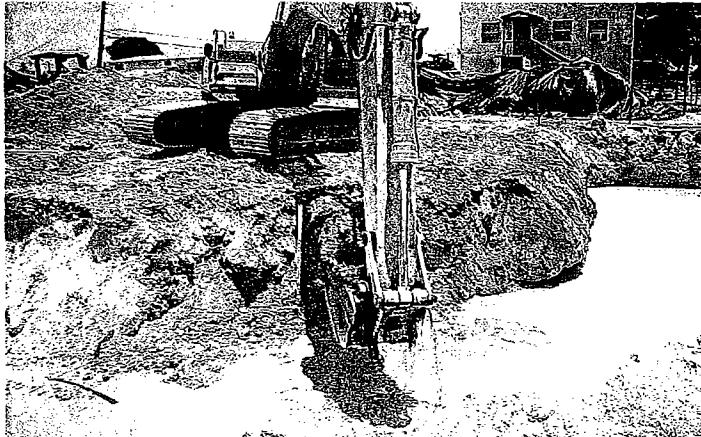


CORAL GABLES COUNTRY CLUB ENVIRONMENTAL REMEDIATION

**Request for Proposal (RFP) No.: 2009.06.04
Coral Gables, Florida**



**CEI Proposal No.: 1396
June 18, 2009**



CHEROKEE ENTERPRISES, INC.

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Proposers Acknowledgement

Proposers Qualification Statement

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Certified Resolution

Offeror's Certification

Foreign Corporation

Non-Collusion Affidavit

Cone of Silence

Code of Ethics & Conflict of Interest

Formal Solicitation Protest Procedures
Drug Free Workplace
Acknowledgement of Addendum

A. Introductory Letter:

Transmitted Via Hand Delivery

June 17, 2009

Mr. Joe V. Rodriguez, CPPB, FCCM
City of Coral Gables
Finance Department / Procurement Division
405 Biltmore Way
Coral Gables, FL 33134

**Re: RFP No.: 2009.06.04
Coral Gables Country Club Environmental Remediation**

Dear Mr. Rodriguez:

Cherokee Enterprises, Inc. (CEI) is pleased to submit the enclosed qualifications package in response to the City of Coral Gables Invitation for Bid, *Coral Gables Country Club Environmental Remediation, RFP No.: 2009.06.04*.

CEI is headquartered in Miami Lakes, with a satellite office in Jacksonville. We are a 100% minority-owned firm (60% Hispanic Male, 40% Black Female), in operation continuously since October 1999. Our firm is certified through Broward County's Small Business Development Division as a MBE/WBE and also with The School Board of Broward County as a Hispanic-American (MBE). CEI maintains Occupational Licenses in Miami-Dade County and the Town of Miami Lakes. We are authorized to transact business in the State of Florida by the Florida Secretary of State, with the following licenses:

- Building Contractor License (CBC #058917)
- General Contractor License (CGC #1505536)
- Pollutant Storage System Contractor License (PSS #056813)
- Professional Engineer License (PE #8149)
- Geology Business License (GB #548)

Also on staff, is a Certified Hazardous Materials Manager/Practitioner Contractor.

Included in this bid package are the following items:

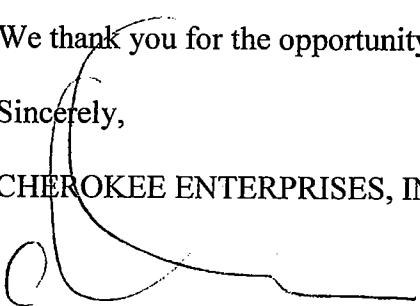
Attachment A- Licenses, Certifications, Registrations, and Forms
Attachment B- Resumes of Key Personnel
Attachment C- Table 1 with Detailed Price Quote
Attachment D- Certificate of Insurance

If you have any questions, please call me at (305) 828-3353.

We thank you for the opportunity to respond to this solicitation.

Sincerely,

CHEROKEE ENTERPRISES, INC.


Christine E. Franklin, P.E.
President

Cherokee Enterprises, Inc. (CEI) was founded in 1999, with corporate headquarters in Miami Lakes, Florida. CEI is a fully licensed engineering/geology and contracting firm with 25 employees, consisting of nine engineers (including four Professional Engineers [PEs]), a Professional Geologist (PG), one Geologist, four Environmental Scientists, 16 Field Technicians, four Construction Supervisors, a Construction Manager, and five administrative and support staff. The three principals of CEI are: Gabino Cuevas, a licensed PE in Florida and Georgia, with 23 years of environmental assessment and remediation experience; Christine Franklin, a licensed PE in Florida, as well as a Building Contractor (BC) and Pollutant Storage System Contractor (PSSC), with 20 years experience in civil and environmental engineering; and Alex Sanchez, a licensed PE, General Contractor (GC), and PSSC in Florida, with 15 years of experience in environmental/civil engineering and construction management. The firm is a 100% minority-owned (60% Hispanic and 40% Black) business, and is certified as a Community Business Enterprise (CBE) by Miami- Dade County and a Minority Business Enterprise (MBE) by the City of Miami. Copies of these certifications can be found in the Attachment of this submittal.

CEI's clients are evenly divided between governmental and private entities. Major governmental clients include the South Florida Water Management District (SFWMD), Miami-Dade County, Broward County, Florida Department of Environmental Protection (FDEP), US Army Corps of Engineers (ACOE), US Department of Veterans Affairs (VA), the US Department of Homeland Security (DHS), and the US Department of the Interior (DOI). Private clients include Coca-Cola Enterprises, Inc. (CCE), Cordis Corporation, and other larger engineering firms. CEI fills the gap in the environmental services market as a company that provides its clients the *best value* for every dollar they spend on environmental services – planning, assessment, remediation, engineering design, permitting, cost estimating, construction, and construction management.

B. Professional Qualifications:

Cherokee Enterprises, Inc. (CEI) is a duly incorporated corporation authorized to transact business in the state of Florida, as indicated by the Florida Secretary of State. We maintain current engineering and geology business licenses as required by the state of Florida, as well as our general contractor and pollutant storage system contractor licenses. Locally, CEI has occupational licenses as required by Miami-Dade County and the Town of Miami Lakes. Copies of these licenses are included in the Attachment A. Our firm hereby categorically states that CEI has not been involved or charged in any judgments, suits, claims, arbitrations, or back charges asserted or awarded at any level.

CEI is an excellent resource for the City of Coral Gables regarding a broad range of environmental engineering services. Primary proof of this statement is the existing contracts awarded to CEI by the overall environmental regulatory agency for Miami-Dade County, the Department of Environmental Resources Management (DERM). CEI currently holds two environmental services contracts with DERM, referred to as E03-DERM-01 and E08-DERM-01. In addition, CEI currently holds the City of Miami Miscellaneous Environmental Services Contract (No.06-07.016) A Purchase Order (PO) is also executed between CEI and the City of Miami's Liberty City Community Revitalization District (LCCRD) Trust (formerly Model City Trust) to assess and cleanup a Brownfields designated site, with negotiations underway for the addition of two new sites. Additionally, CEI, as part of a team, has an existing contract with the Florida Department of Transportation (FDOT) to provide miscellaneous environmental engineering services. We also provide services to Broward County agencies via our Library of Environmental Services contract.

Projects completed include the design and construction of soil and/or ground water remediation systems, lead assessment and remediation, arsenic assessment and engineering controls design, as well as emergency response and source removals. Technologies include pump and treat systems, air sparging, soil vapor extraction, multi-phase vacuum extraction, bioremediation, and natural attenuation. The firm has professional engineers, geologists, and scientists, and other essential professionals. We also maintain excellent administrative services (accounting, marketing, clerical, etc.) personnel to complete our staffing. The CEI organizational chart is included in Section C (page 4). CEI is a licensed engineering and geology business, as well as a Pollutant Storage System Contractor (PSSC). Copies of these licenses are included in the non-numbered pages of this section.

CEI highly values quality and safety. Our staff maintains yearly training in various categories:

- Occupational Safety and Health Administration (OSHA) agency courses:
 - 40-hour Hazardous Waste Operations and Emergency Response (HAZWOPER)
 - 8-hour HAZWOPER Supervisory
 - 30-hour Construction Safety & Health
 - Asbestos Awareness & Control Training for General Contractors
 - Lead Awareness & Control Procedures for General Contractors
 - Confined Space Entry
 - Excavation Competent Person
- U.S. Army Corps of Engineers Construction Quality Management for Contractors

- University of Florida TREEO Center Environmental Management Systems Internal Audit Procedures

Throughout our history, CEI has never had an incident of any significant accident, injury, or damage to client property or operations. An integral part of our corporate strategy is to provide all of our employees with a minimum of 40 hours of annual training in various areas of technical expertise, health and safety, project management, and self-improvement.

Key CEI personnel proposed for this contract include the following:

- Gabino Cuevas, PE, Chief Executive Officer
- Alex E. Sanchez, PE, PSSC, Vice President
- Jeff Northrup, PG, Director of Operations
- Amanuel Worku, PE, Senior Project Manager
- Jason Bacon, Project Manager (Construction)
- Charles Overstreet, Project Manager
- Evan M. Swaysland, EI, Project Manager
- Adam S. Wosneski, EI, Project Engineer
- Paul Huskins, Staff Scientist

Included in this submittal as Figure 1, is an organizational chart for CEI and a spreadsheet indicating each of the proposed key personnel for CEI, including their relevant titles. Also included are current work loads for the next six months and projected availability for this work effort.

At CEI, we provide the BEST VALUE in our market sector by:

- Proposing cost-effective solutions;
- Designing and implementing fast-track remediation systems;
- Minimizing operational disturbances; and,
- Negotiating with regulatory issues and agencies.

Our services coinciding with this RFP include:

- Site assessments and investigations;
- Remedial systems design and construction;
- Remediation system operations, maintenance optimization, and regulatory reporting;
- Hazardous and non-hazardous waste handling;
- Sediments;
- Construction management; and,
- Regulatory negotiations.

CEI has proven to the City of Miami that we provide added value when utilized. Our intimate understanding of state and federal programs and grants bring great value to a municipal entity such as the City of Miami. Our work with the Liberty City Trust (adjunct agency of the City of Miami) resulted in an additional \$500,000 of state funding to cleanup three Brownfields site. This was funding that the Liberty City Trust would have had to encumber on their own to finish the cleanups. CEI was the firm that proposed the submittal of a Preapproved Advanced Cleanup (PAC) application to the Florida Preapproval Program. CEI parlayed a \$5,000 investment into

\$500,000 in funding from the state of Florida when the application won acceptance. This is precisely what we mean when we say CEI offers the *best value* to its clients.

C. Experience and Capabilities:

CEI provides a broad experience in all storage tank related activities, including design/build of small, medium, and large volume vehicle fueling facilities. The firm has designed, built, maintained, and serviced dozens of fuel storage and dispensing facilities in Miami-Dade County. CEI is also highly experienced in the assessment and remediation of petroleum and petroleum products, lead, arsenic, and other metals. Our excellent reputation has resulted in the awarding of various environmental cleanup contracts by the Miami-Dade County Department of Environmental Resources Management (DERM). CEI is a full service, turnkey company that is licensed in engineering, general contracting, and as a Pollutant Storage System Contractor. Refer to **Attachment B** for resumes of key team members and **Figure A** for an Organizational Chart illustrating the responsibilities of key team members.

C1. Environmental Remediation Projects Experience – Past Five Years

Since our incorporation in 1999, Cherokee Enterprises, Inc. (CEI) has completed dozens, if not hundreds, of projects similar in scope and magnitude to those expected under this contract. CEI respectfully submit the following three (3) contracts/projects completed in Miami-Dade County during the last five (5) years as indicative of our vast past experience in this field.

1. Miami-Dade County – Former Dion Oil Facility - Remediation of Petroleum Contaminated Soils and Groundwater

Project Name: Former Dion Oil – Remediation of Soil and Groundwater
Project Location: 26220 South Dixie Highway, Miami-Dade County, Florida
FDEP No.: 13/884117
Start/Completion Dates: January 2005 – May 2009

Client Information: Mr. Paul Rampell
Dion Rental Property, Inc.
638 United Street
Key West, FL 33040

DERM Contract Mgr.: Monica Castro, Site Manager
Miami-Dade County
Department of Environmental Resources Management
701 NW 1st Court, 4th Floor
Miami, Florida 33136
Phone: 305-372-6808
Fax: 305-372-6982
E-mail: CastrM@miamidade.gov
Project Identification: Stated-Funded Preapproval Program

Please refer to the following page for quantity of petroleum contaminated media removed and general description of source removal activities.

PROJECT DESCRIPTION:

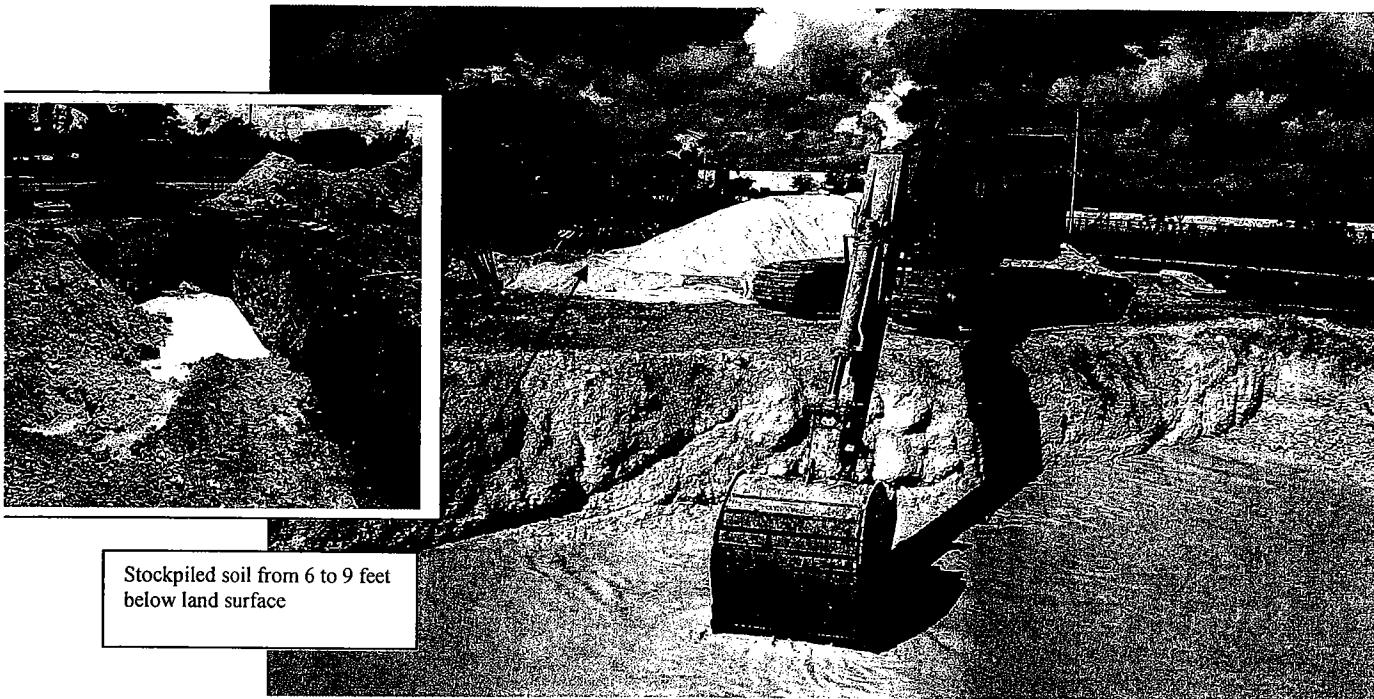
Between 2005 and 2006, CEI completed various soil and groundwater assessment activities, and submitted Supplemental Assessment Reports in order to define the horizontal and vertical extent of the contamination and proceed with a Remedial Action Plan (RAP). After completion of site assessment activities, CEI recommended excavating soils from the smear zone in the vicinity of contaminated wells in addition to groundwater removal and air sparging from the open excavation.

In February 2006, CEI submitted the Limited Scope Remedial Action Plan (LSRAP) and in a letter dated May 16, 2006, DERM issued the Remedial Action Modification Plan Approval. In July 2006, a Work Order was issued to implement the LSRAP (i.e. Source removal with open trench sparging). CEI mobilized to the site on September 5, 2006 to initiate excavation activities. The area was cleared and grubbed from overgrown grass, and a temporary fence was installed to secure the job site. CEI excavated three separate areas: Area 1 had a rectangular shape measuring approximately 57' x 27'; Area 2 had an irregular rectangular shape measuring approximately 60' x 25'; and, Area 3 had a square shape measuring approximately 13' x 13'. The groundwater table was encountered at approximately 6-7 feet below land surface (BLS), and stained soils with strong petroleum odor were observed from that point to approximately 10-12 feet below the water table. CEI excavated to an average depth of approximately 12-13 feet below land surface (BLS) to remove stained soil, and provided sufficient space to accommodate the air sparging pipes. CEI performed the removal of 996 tons of petroleum-impacted soils from three areas within the former Dion Oil property.

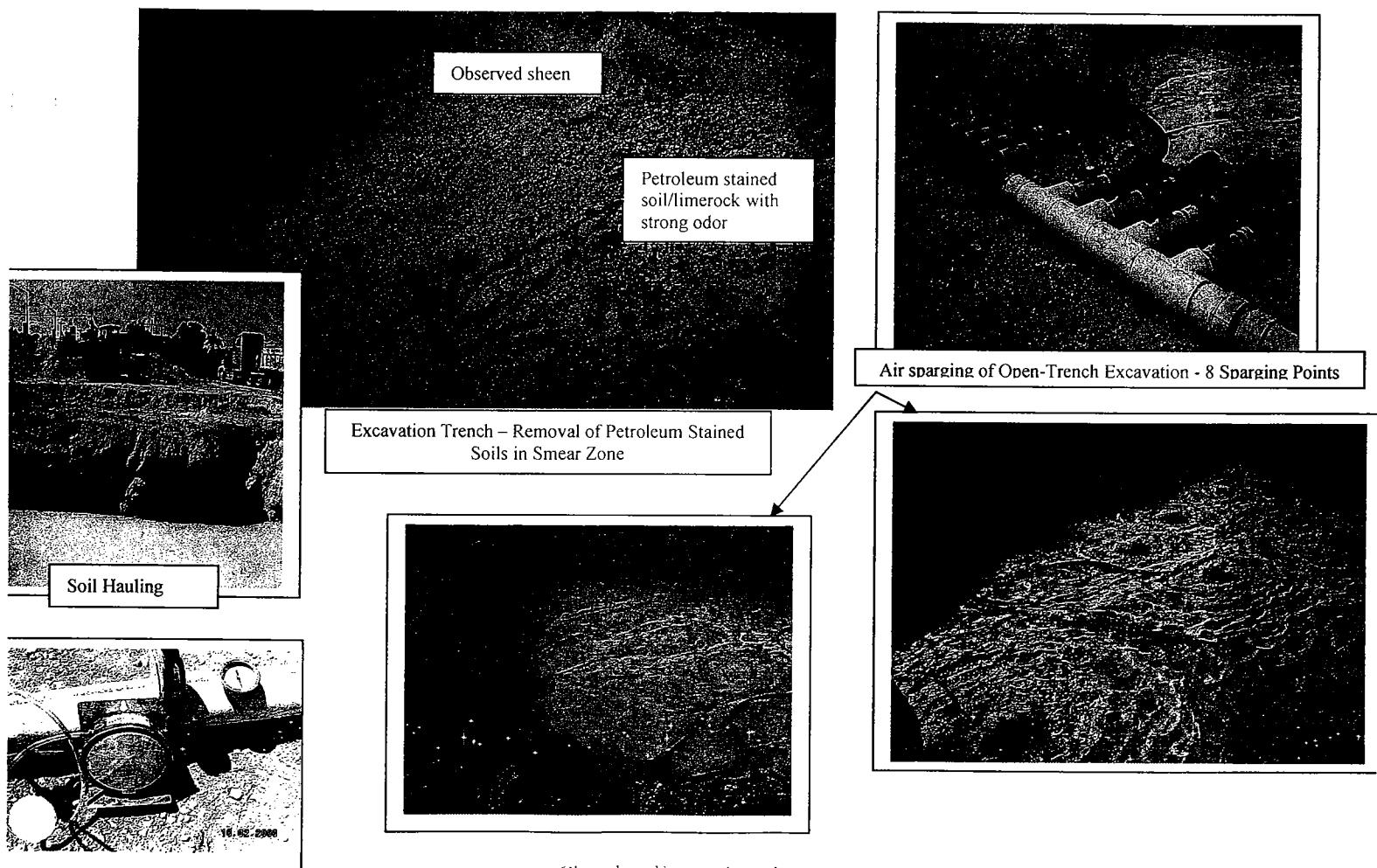
Once removal of contaminated soils that were impacting groundwater in the area was completed, an open air sparging system was used to facilitate the remediation of dissolved hydrocarbons through volatilization in the groundwater. Upon completing 5 days of air sparging, groundwater samples were taken from each of the open excavation areas. The groundwater samples taken from the open excavation revealed that the concentrations of COCs previously detected above GCTLs had dramatically decreased, and most of them were detected below applicable GCTLs. Furthermore, the majority of COCs were not detected at concentrations above laboratory detection limits.

After backfilling the excavation, designated monitoring wells were reinstalled at their former location for sampling purposes. The wells were sampled for VOAs, PAHs, and TRPHs. Based on the groundwater sampling data, as part of the Source Removal Report, CEI, in accordance with Chapter 62-770.750 (5) (f) FAC, recommended the implementation of a Post Active Remedial Monitoring (PARM) plan for one (1) year. In a correspondence dated July 18, 2007, DERM issued the PARM Plan Approval Order.

Between October 2007 and October 2008, CEI implemented the one year PARM. Contaminant levels were found to be within the Monitoring Only Plan (MOP) criteria as set forth in the Approval Order issued by DERM on July 18, 2007. In addition, all parameters in the designated monitoring wells did not exceed the GCTLs for four (4) consecutive quarters. Therefore in accordance with Chapter 62-770.750(5)(f), FAC, CEI recommended a site closure, and a No Further Action (NFA) status be assigned to this site. **In June 2009, CEI obtained a Site Rehabilitation Completion Order (SRCO) letter from FDEP, granting the site NFA without conditions.**



Excavation Trench – Removal of Petroleum Stained Soils in Smear Zone



2. Miami-Dade County – Former Car Tunes Facility - Remediation of Petroleum Contaminated Soils and Groundwater

Project Name: Former Car Tunes – Remediation of Soil and Groundwater

Project Location: 27300 South Dixie Highway, Miami-Dade County, Florida

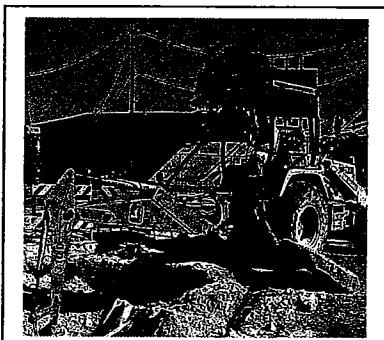
FDEP No.: 13/884117

Start/Completion Dates: January 2002 – June 2005

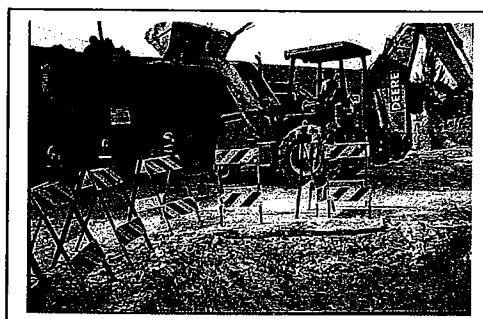
Client Information:
Mr. Reynel Nodarse
Former Car Tunes Facility
27300 South Dixie Highway
Naranja, Miami-Dade County, Florida

DERM Contract Mgr.:
Monica Castro, Site Manager
Miami-Dade County
Department of Environmental Resources Management
701 NW 1st Court, 4th Floor
Miami, Florida 33136
Phone: 305-372-6808
Fax: 305-372-6924
E-mail: CastrM@miamidade.gov
Project Identification: Stated-Funded Preapproval Program

CEI proposed and implemented additional source removal activities via excavation. In the vicinity of monitoring wells MW-2, MW-3 and MW-5, CEI conducted source removal activities by excavating an area measuring approximately 15-feet by 10-feet by 14-feet deep. CEI removed approximately 112 tons of heavily petroleum contaminated soil from the smear zone. To make sure all the contaminated soil was removed, confirmatory soil samples, from the four (4) side walls of the excavation were collected and analyzed by a mobile and fixed based laboratory. All the contaminated soil was transported and disposed of at a licensed waste disposal facility. CEI also removed some free floating product (ffp) from the excavated trench during the source removal activities. A total of approximately 7,860 gallons of ffp were pumped out and disposed of at a licensed liquid waste disposal facility.



Source Removal Activities to 14-feet below land surface



Loading/Hauling Contaminated Soils

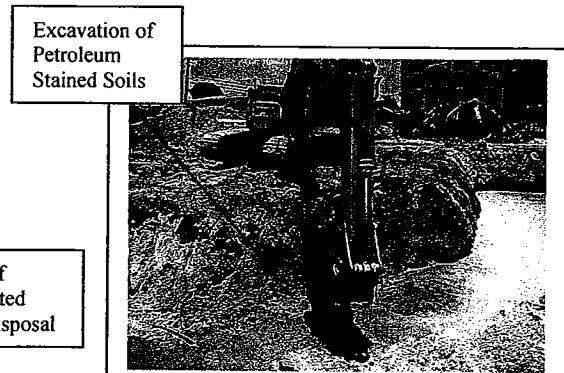
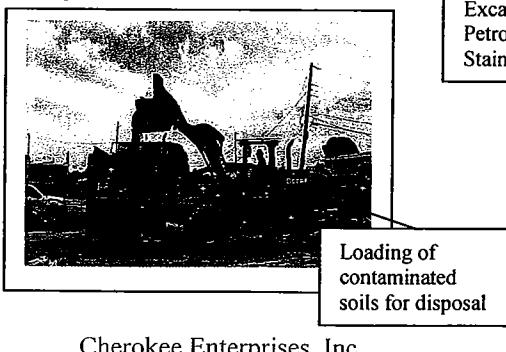
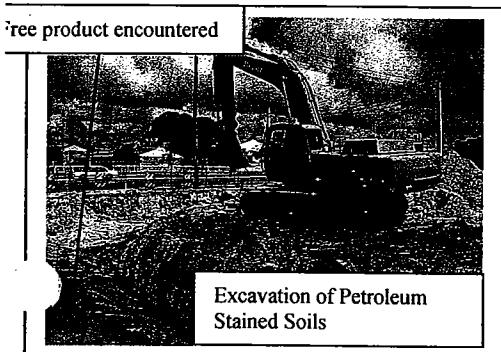
3. City of Miami Brownfield Development Program - Former Star Station #1224 - Remediation of Petroleum Contaminated Soils and Groundwater

Project Name: Former Star Station – Remediation of Soil and Groundwater
Project Location: 1199 NW 62nd Street, Miami-Dade County, Florida
FDEP No.: 13/884117
Start/Completion Dates: January 2009 – June 2009

Client Information: Mr. Harry James / Mr. Glendon Hall
City of Miami, Economic Initiatives-Brownfields
444 S.W. 2nd Avenue, 3rd Floor
Miami, Florida 33130
Phone: 305-416-1468 (Harry) / 305 331 5402 (Glendon)
E-mail: hjames@miamigov.com / GPHall@miamigov.com

DERM Contract Mgr.: Mr. Alex Vergara, Site Manager
Miami-Dade County
Department of Environmental Resources Management
701 NW 1st Court, 4th Floor
Miami, Florida 33136
Phone: 305-372-6447
Fax: 305-372-6924
E-mail: VergaA@miamidade.gov
Project Identification: Stated-Funded Preapproved Advanced Cleanup (PAC) Program and Environmental Protection Agency (EPA) Cleanup Brownfield Grant

CEI proposed and implemented additional source removal activities via excavation. CEI conducted source removal activities by excavating an area measuring approximately 72-feet by 35-feet by 14-feet deep, and a secondary area measuring approximately 35-feet by 35-feet by 14-feet deep. CEI removed approximately 799 tons of heavily petroleum contaminated soil from the smear zone. To make sure all the contaminated soil was removed, confirmatory soil samples, from the eight (8) side walls of the excavation were collected and analyzed, and laboratory analytical dated indicated result by a mobile and fixed based laboratory. All the contaminated soil was transported and disposed of at a licensed waste disposal facility. CEI also removed some free floating product (ffp) from the excavated trench during the source removal activities. A total of approximately 5,102 gallons of ffp were pumped out and disposed of at a licensed liquid waste disposal facility.



Cherokee Enterprises, Inc.

Engineers and Contractors

D. Project Approach:

The overall proposed environmental remedial activities described here include the following:

- Excavation (source removal) and disposal of petroleum-contaminated soils from 4 feet to 9 feet below land surface (BLS);
- Simultaneous air sparging of the open excavation; (as an option, CEI will recommend the open trench air sparging to remove residual dissolved contaminant in the groundwater)
- Removal of any groundwater with visible sheen and/or free floating product (ffp), if any; and,
- Backfill, compaction, and restoration to original surface conditions.

Removal of contaminated soils in the smear zone will prevent contaminants in the soil from leaching into the groundwater; thus facilitating the attenuation of contaminants in the groundwater through the use of the air sparging system (volatilization) and natural biodegradation.

Task 1 Preparation of Health and Safety Plan, Utility Clearance/Relocation (if required), Maintenance of Traffic Plan (MOT) and Permitting

CEI anticipates conducting the following as part of Task 1 activities:

- Coordinate fieldwork with site owner and owner representative (i.e., URS).
- Conduct an underground utility clearance within the work area through the Sunshine State One Call Service, and private utility clearance (i.e., ground penetrating radar). CEI has made the assumption that all identified underground utilities (i.e., electric, gas, water and sewer lines) will be temporarily disconnected and reconnected back after completion of source removal activities. As a result, facilities associated with these utilities will be rendered not usable.
- Prepare a Maintenance of Traffic (MOT) plan.
- Prepare a Health and Safety Plan (HASP).
- Obtain necessary City and/or County Permits, as necessary.

Task 2 Excavation Activities

CEI anticipates conducting the following as part of Task 2 activities:

- Mobilize appropriate field personnel and equipment to the site.
- Excavate soils along the proposed areas to a depth of 4 feet BLS. This soil (approximately 734 cubic yards or approximately 1,028 tons) will be properly stockpiled and secured on site to be reused as backfill.

- Excavate soils along the proposed areas from 4 feet BLS to 9 feet BLS. This soil (approximately 918 cubic yards or approximately 1,285 tons) will be stockpiled separately on a visqueen surface to be transported offsite for disposal.
- The use of a berm type enclosure and cover will be used to prevent water runoff from stockpiles with saturated soils. The stockpiled soil will be covered to include beyond the berm area to prevent storm water accumulation.
- Vertically screen soils from the vadose zone (at every two feet interval down to one foot above the water table) along each excavation sidewall for organic vapors, using an Organic Vapor Analyzer equipped with a Flame Ionization Detector (OVA/FID).
- Collect five (5) composite soil samples, as per Chapter 62-713 Florida Administrative Code (FAC), from soils excavated from the 4 to 9 feet BLS (when sampling for volatile organics, discrete sampling will be required). Submit the soil samples to a state certified laboratory for analysis of Volatile Organic Halocarbons (VOHs), Total Recoverable Petroleum Hydrocarbons (TRPHs) via FL-PRO, Polynuclear Aromatic Hydrocarbons (PAHs), TOX, and four (4) Resource Conservation and Recovery Act (RCRA) metals (i.e., arsenic, lead, chromium and cadmium) for arrangement of soil disposal. All sampling activities will be conducted in accordance with the Florida Department of Environmental Protection's (FDEP's) Standard Operating Procedures for Field Activities.
- Pump out any groundwater with visible sheen and strong petroleum odor for disposal prior to implementing air sparging.
- Sloping (2:1) of the excavation sidewalls (especially around the building) will be done to prevent cave-ins. In addition, excavation will not be closer than five (5) feet from the buildings.
- Secure excavation area with chain-linked fence, water-filled barriers, barricades or other means as necessary.

Task 3 Open Trench Air Sparging (Optional)

Due to our recent success in obtained No Further Action (NFA) without condition for both soil and groundwater, CEI recommends implementing an open-trench air sparging to remove the remaining contaminants in the groundwater. This takes advantage of the fact that soil excavation for disposal allows open access to the groundwater. By expanding the depth of the excavation, air sparging can be used to cost-effectively volatilize contaminants from the groundwater, with proper consideration given to possible ambient air impacts and receptors. CEI proposes conducting two weeks of air sparging treatment; however, the actual duration of the air sparging system will be dependent on the time and effectiveness of the system to reduce contaminants concentrations in the groundwater.

Air Sparging (ASp) basically involves the injection of contaminant-free air under pressure below the water table, enabling a phase transfer of hydrocarbons from a dissolved state to a vapor phase, known as mass transfer. It is commonly used as an in-situ remediation strategy with air injection wells, and commonly in association with soil vapor extraction. In this case, soil from the unsaturated zone and smear zone will be removed and the groundwater will be directly exposed to the atmosphere; therefore, the vapors generated will be vented out to the atmosphere through the open excavation.

The expected method of operating the open excavation air sparging system is non-continuous. The system will be operated for an approximate 8-hour period each day, and then shut down and the portable air compressor detached from the air sparge piping system. The air compressor will be attached aboveground, then detached at the conclusion of each workday and removed from the site each evening and returned to the site each morning for a total of 10 days of operation.

Groundwater samples will be collected for analysis from the exposed groundwater at the end of the week. The air sparging system will be deactivated when obtaining samples at the end of the day, and a minimum of two hours will be allowed between deactivation and sampling. Based on the results of the groundwater samples, the need to continue/modify the remedial efforts will be evaluated.

Air injection will be done through the use of horizontal sparge tubes connected to an air compressor. CEI will employ a system that proved effective at another remedial site similar to this one. The system consists of an aboveground portable air compressor that produces up to 1,200 cubic feet per minute (cfm) of airflow at up to 3 pounds per square inch (psi) of pressure. The proposed air compressor is a positive displacement blower model Roots URAI-59 with a 22-horse power diesel engine. The system will have temperature, pressure, and flow sensor gauges. A Dwyer DS-300 Pitot Tube flow sensor will be used to document the flow rate. The discharge of the blower is connected to a 4-inch steel manifold with up to eight individual 1.5-inch feeders. Each feeder has a ball valve and quick connect. A 1.5-inch flexible tubing will be attached to weighted sparge points consisting of 4-foot long perforated PVC pipes. The sparge points can be placed randomly within the excavation.

Because this is considered an innovative approach to site remediation, monitoring is of heightened importance in order to gauge true effectiveness. In addition, the open excavation air sparging differs from the traditional in-situ air sparging in that air emissions are not being recovered by a concurrent soil vapor extraction system. In fact, volatilized petroleum hydrocarbons are being released at the source directly to the ambient air. This will require unique air monitoring to ensure worker and potential receptor health and safety.

All standard health and safety air monitoring requirements will be maintained during the soil excavation activities. Air monitoring will be conducted to evaluate airborne levels of COCs. The monitoring results will dictate work procedures and the selection of Personnel Protection Equipment (PPE) and will serve to validate the initial exposure determination. The monitoring devices to be used, at a minimum, are a combustible gas/oxygen (LEL/O₂) meter and an organic vapor analyzer (OVA) equipped with a flame ionization detector (FID) or photo ionization detector (PID).

Once the air sparging treatment is completed, the excavation areas will be backfilled and compacted to grade with the original soil that is classified as non-contaminated and clean backfill.

Preventative measures to minimize exposure to volatilized TPH include the capability of throttling down the air flow from the compressor via both a valve and a bypass branch. This will allow reduction of the air flow to the sparge tubes without damaging the compressor motor.

Task 4 Soils and Liquid Waste Disposal, Backfilling, Compaction and Site Restoration

Approximately 1,285 tons of contaminated soils from the 4 to 9-foot interval (equivalent to approximately 58 truckloads) will be transported offsite for disposal at a licensed waste disposal facility (i.e., Cemex Environmental, Inc.). Note that 1,285 tons is a conservative value assuming little or no void space in the soil filled with water or air. The actual soil weight at time of disposal is expected to be less once water in the void spaces has evaporated and only the dry unit weight of the soil is left to account for the total weight. CEI has included a unit price of \$1.03 per gallon based on 3,000 gallons of petroleum contact water (PCW) encountered from the open excavations. However, for bidding purposes, CEI has not included total cost associated with PCW removal due to unknown quantity. If required, PCW will be pumped by a licensed waste handler and transported offsite to be recycled.

Backfill and compact excavation (upon completion of source removal activities) with original soils classified as non-contaminated (based on soil screening data for soils from 0 to 4 feet interval), and new clean fill. Prepare source removal area (approximately 4,956 square feet) by compacting the area with new fill (i.e., crushed limerock and/or sand). Fill material will be placed in succeeding layers of eight (8)-inches measured loose. Each 8-inch layer will be compacted. CEI will achieve 95% compaction, and will be verified through a compaction test by an independent compaction testing company in accordance with AASHO Method T-180-74, Method D. Compaction will occur using a ten-ton double-drum roller. After obtaining the desired compaction, a prime lot with RC-70 will be applied and a 3" compact type S-3 asphalt in two (2) 1-1/2" lifts will be installed.

F. Familiarity and Understanding of Applicable Rules and Statutes

CEI is highly qualified to provide the requested services, including:

- Environmental investigations and/or rehabilitation and related tasks in accordance with Chapters 62-770, 62-782 and 62-785 of the Florida Administrative Code (FAC), Chapter 24 of the Miami-Dade County Code (MDCC), and all other applicable regulations;
- Services related to the modification, repair, removal, replacement, installation and/or abandonment of any underground or aboveground storage systems, and any related tasks, in accordance with FAC 62-761 and 62-762, and MDCC, Chapter 24;
- Services as design criteria professionals and performing duties related to construction management for environmentally necessary construction tasks; and,
- Other related environmental services, not identified above, necessary for investigation and/or prevention of potential or known contamination, for compliance with applicable regulations, for protection of the environment and the public health and for cleanup of environmental contamination.

Our diverse environmental experience spans consulting and construction projects. As such, CEI provides proven, field-practical solutions to the application of environmental regulations. CEI routinely works with the Miami-Dade DERM under our existing contracts, therefore, we are very familiar with the application of both State and local environmental requirements. Through these contracts we have conducted source removal projects, site assessments, limited-scope Remedial Action Plans (RAPs), Natural Attenuation Plans, environmental construction projects, pilot studies, Tank Closure Assessment Reports, and Closure Assessment Reports. We successfully closed many sites under the above environmental programs.



Attachment A
Key Personnel Resume

AC# 3635250

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ# L08020701593

DATE	BATCH NUMBER	LICENSE NBR
02/07/2008	070257818	QB0012623

THE BUSINESS ORGANIZATION
Named below IS QUALIFIED

Under the provisions of Chapter 489 FS.

Expiration date: AUG 31, 2009

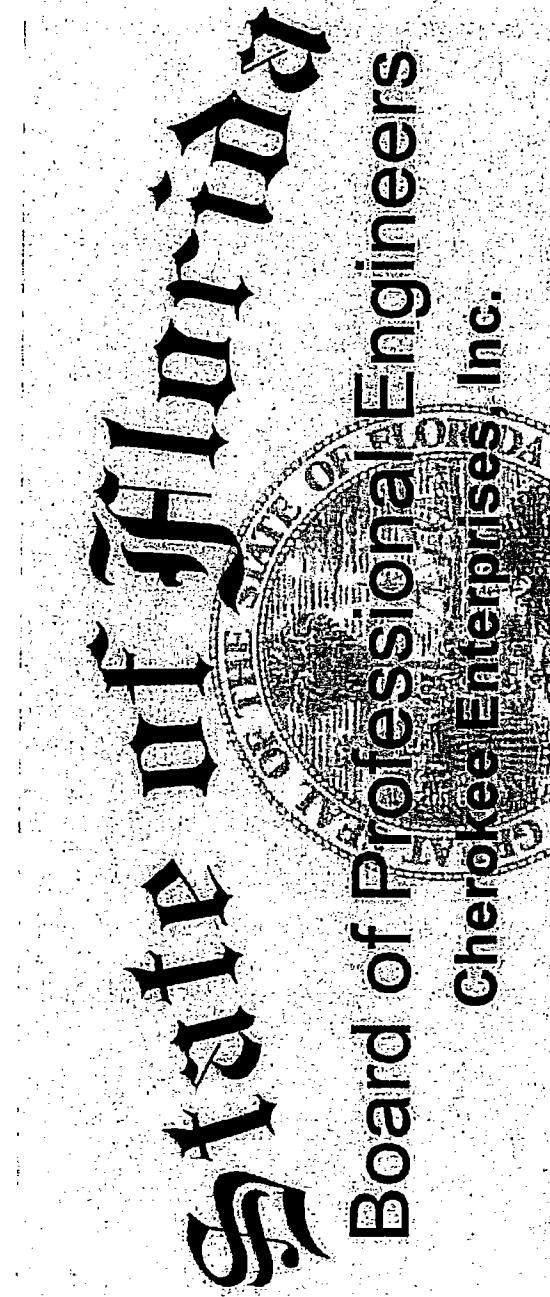
(THIS IS NOT A LICENSE TO PERFORM WORK. THIS ALLOWS
COMPANY TO DO BUSINESS ONLY IF IT HAS A QUALIFIER.)

CHEROKEE ENTERPRISES INC
630 S.W. 94TH TERRACE
PEMBROKE PINES FL 33025

CHARLIE CRIST
GOVERNOR

DISPLAY AS REQUIRED BY LAW

HOLLY BENSON
SECRETARY



Is authorized under the provisions of Section 471.023, Florida Statutes, to offer engineering services to the public through a Professional Engineer, duly licensed under Chapter 471, Florida Statutes.

Certificate of Authorization
Expiration: 28-Feb-11
Audit No: 22820111831

CA No: 8149
DISPLAY AS REQUIRED BY LAW

Christine E. Franklin, P.E., PSSC, President

Ms. Franklin has more than 18 years experience as a civil, and environmental engineer, and is particularly adept at managing large multi-million dollar high profile projects requiring strict adherence to budgets and schedules managing public relations and community relations and interaction with many different agencies.

Education:

- Masters of Business Administration, University of Florida
- Bachelor of Science/Civil Engineering, University of Guyana

Licenses:

- Professional Engineer, Florida #0057451
- Building Contractor License No. CBC058917
- Pollutant System Storage Specialty Contractor License No. PCC056851

Professional Affiliations:

- National Society of Professional Engineers
- American Society of Civil Engineers
- Florida Engineering Society

Cherokee Enterprises, Inc. – October 1999 to Present

As the president of CEI, Ms. Franklin is responsible for steering and directing the firm to accomplish its Mission of **Delivering the Best Value**. From assisting clients in the formulation of their projects to implementing the firm's strategic plan, she is in charge of ensuring that the firm fulfills its obligations to the stakeholders – namely its clients and employees and to the community.

Ms. Franklin is responsible for formulating the project objectives and requirements, and developing standards and guides for achieving them. She negotiates the critical and controversial issues and ensures that the project schedules are maintained and that any potential crises are avoided or averted.

Ms. Franklin's areas of expertise include Project Management of multimillion dollar, high-profile projects as indicated in the experience summary below.

Monthly Operation and Maintenance (O&M) Inspections – MDT Fueling Facilities

Ms. Franklin oversees the monthly O& M inspections and reporting of the fuel storage tank and oil/water separator systems at the Miami-Dade Transit (MDT) Central, Coral Way, and Northeast Bus Maintenance Facilities, and the William Lehman Metrorail Maintenance Facility; and, Quarterly O&M inspections and reporting of the fuel storage tank system at the Dadeland North Parking Garage for the Metrorail system. As part of the inspections, CEI performs quarterly and annual sampling and reporting of the oil/water separators effluent at the MDT Central, Coral Way, and Northeast Bus Maintenance Facilities and groundwater sampling at the MDT Central Bus Maintenance Facility, as required by each facility's Industrial Waste (IW) Operating Permit.

Storm Water Pollution Prevention Plan (SWPPP) – MDT Fueling Facilities

Ms. Franklin managed the preparation of SWPPPs intended to assist MDT with complying with the terms and conditions of it's the Multi-Sector Generic Permit (MSGP) for storm water discharge, issued by the Florida Department of Environmental Protection (FDEP). The plans were prepared in accordance with good engineering practices, and applicable federal, state, and local regulatory requirements. They incorporated findings of facility audits conducted by CEI to identify sources of pollution associated with the industrial activities at the facilities that may potentially affect the quality of storm water discharges and prescribe appropriate measures to minimize and control those pollutants.

Hydrant line closures – Miami International Airport Jet Fueling Facility – Concourses B, C, E-Satellite, F and G

Ms. Franklin supervised the closure of five former Pan-Am jet-A fuel transmission lines at Concourses F, G and E-Satellite. Approximately 19,400 linear feet of fuel lines were abandoned during the project. The lines were drained and pigged prior to being filled with grout. She also supervised the closure of Jet-Fuel lines at Concourses B and C. These projects were performed mostly airside at MIA and required the submission of Maintenance of Traffic plans in accordance with the guidelines for Maintenance of Air Operation Area Traffic for Airports, and strict adherence to Miami-Dade Aviation Authority's Airside Design Criteria Manual. The work required coordination with many agencies and departments and decisions and recommendations that had a far-reaching impact on Airside operations. Actual construction activities were performed mostly at night. The project was completed under budget and ahead of schedule.

- Beta Gamma Sigma Honor Society

Training / Certifications:

- OSHA 40-hr HAZWOPER Training
- OSHA 8-hr Supervisor Training
- Competent Person/Confined Space Entry Training
- US Army Corp of Engineers, Construction Quality Management for Contractors
- US Small Business, Contracting with the Federal Government
- University of Florida, Environmental Management Systems Internal Audit Procedures

Presentations:

- Florida Airports Council Sixth Annual Environmental Conference, Longboat Key, "Water Quality – SPCC Rules Update" November 2002
- Florida Airports Managers Association, Environmental Committee Meeting, Fort Lauderdale, "SPCC Plans for Major Airports" May 2002

Stormwater Design and Management Services - Miami International Airport Jet Fueling Facility and Fort-Lauderdale Hollywood International Airport

Ms. Franklin headed the design team for the storm water drainage system for the MIA jet fueling facility, a "Substantial Harm" facility with a capacity of over 23 million gallons. She also managed construction activities during installation of the system. Ms. Franklin also prepared the Stormwater Pollution Prevention (SWPP) Plan, the Spill Prevention Control and Countermeasure (SPCC) Plan, the Facility Response Plan (FRP) and the Best Management Practices (BMP) and the application for the National Pollution Discharge Eliminate System (NPDES) permit for this facility. Ms. Franklin supervised the preparation of the SPCC Plan for the vehicular fueling facilities at the Fort Lauderdale-Hollywood International Airport.

Aboveground Bulk Storage Tank Decommissioning – Miami International Airport Jet Fueling Facility

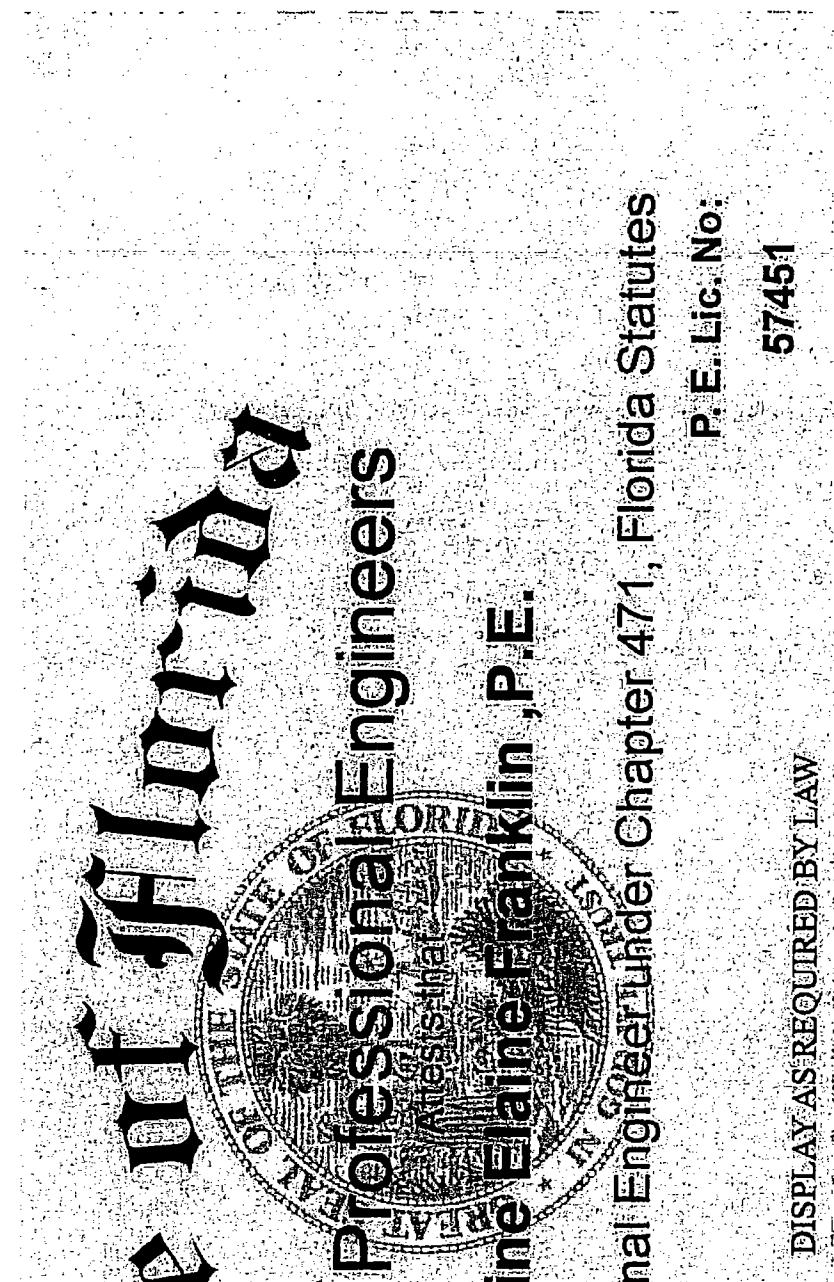
Ms. Franklin served as the Project Manager for the decommissioning of bulk storage jet fuel tanks in four dike areas at Miami International Airport, and for related remedial actions to address petroleum contamination. Activities included preparing tank removal plans and permitting; collecting and analyzing sludge samples for characterization; implementing and supervising confined space entry procedures; cleaning tanks and piping; capping and abandoning related underground drainage pipelines; collecting and analyzing soil and groundwater samples for characterization; pumping and disposing of free floating product encountered during excavation; loading, hauling, and disposing stockpiled soil; backfilling excavated areas in accordance with MDAD specifications; preparing record drawings; and, submitting Tank Closure Assessment Reports (TCARs) and Remedial Action reports to Miami-Dade County Department of Environmental Resources Management (DERM) and the Florida Department of Environmental Protection (FDEP).

ISO 14001 Certification – Miami Dade Aviation Department

Ms. Franklin was a member of the Environmental Management Team that developed the Environmental, Health, and Safety Management Systems Manual, the precursor to attaining ISO 14001 certification, for the MIA Jet Fueling Facility. The manual addressed the guiding principles of the facility to comply with all applicable environmental, health and safety laws and implement best management practices. It also recommended the implementation of procedures to develop, document and implement management systems, and controls to ensure the sound management of environmental resources. It suggested guidelines to continually improve operations and management systems and advocated the adoption of similar programs by service providers at MIA. The EHS team met annually to review the achievements of the targets and objectives and prepare the facility for its annual surveillance assessment by the ISO certification team.

Underground Storage Tank Services - Broward County Aviation Department

Ms. Franklin participated in inspections of underground storage tank (UST) systems and recommended actions necessary to comply with federal, state and local regulations. She developed replacement, closure and retrofitting programs by evaluating the economics of the available options, as determined by the requirements of FDEP. She prepared compliance documents to outline steps necessary to obtain a compliant status with Chapter 62-761. The plans included underground petroleum storage tanks closures, removal of free floating product on the ground water, abatement of excessively contaminated soils, retrofitting of system hardware and storage tank replacement. Ms. Franklin managed the implementation of these programs – from cost estimating, budgeting, scheduling, design, shop drawing approval, project coordination, and closeout.



Board of Professional Engineers

Christine Elaine Franklin, P.E.

is licensed as a Professional Engineer under Chapter 471, Florida Statutes

Expiration: 28-FEB-11

Audit No: 228201112665

P. E. Lic. No:

57451

DISPLAY AS REQUIRED BY LAW

**STATE OF FLORIDA****DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION****CONSTRUCTION INDUSTRY LICENSING BOARD
1940 NORTH MONROE STREET
TALLAHASSEE****FL 32399-0783****(850) 487-1395**

FRANKLIN, CHRISTINE ELAINE
CHEROKEE ENTERPRISES INC
14474 COMMERCE WAY
MIAMI

FL 33016

RECEIVED**SEP 10 2008****CHEROKEE ENTERPRISES INC.**

Congratulations! With this license you become one of the nearly one million Floridians licensed by the Department of Business and Professional Regulation. Our professionals and businesses range from architects to yacht brokers, from boxers to barbecue restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto www.myfloridalicense.com. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the Department's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!

AC# 3955972**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND
PROFESSIONAL REGULATION****PCC056851 08/28/08 088018650****CERT POLLUTANT STORAGE SYS CONTR
FRANKLIN, CHRISTINE ELAINE
CHEROKEE ENTERPRISES INC****IS CERTIFIED under the provisions of Ch.489 FS
expiration date: AUG 31, 2010 L08082802693****DETACH HERE****AC# 3955972****STATE OF FLORIDA****DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD****SEQ# L08082802693**

DATE	BATCH NUMBER	LICENSE NBR
08/28/2008	088018650	PCC056851

The POLLUTANT STORAGE SYSTEMS CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2010

FRANKLIN, CHRISTINE ELAINE
CHEROKEE ENTERPRISES INC
14474 COMMERCE WAY
MIAMI

FL 33016

CHARLIE CRIST
GOVERNOR

DISPLAY AS REQUIRED BY LAW

CHARLES W. DRAGO
SECRETARY

Gabino Cuevas, P.E., LEED AP, Chief Executive Officer



Mr. Cuevas has 25 years of experience in soil and groundwater protection and remediation, with special expertise related to petroleum hydrocarbons and underground storage tank management. His strong regulatory experience has resulted in a widely acknowledged expertise in the assessment and remediation of petroleum hydrocarbon-contaminated sites. Mr. Cuevas is a registered Professional Engineer licensed in the state of Florida as well as a registered LEED AP.

Education:

- Master of Business Administration, 1997, University of Florida
- Bachelor of Science/ Chemical Engineering, 1983, University of Florida

Licenses:

- Professional Engineer, Florida, #0042530
- Professional Engineer, Georgia, #030271
- LEED AP #17832

Cherokee Enterprises, Inc. (CEI) – Oct. 1999 to Present

As the Chief Executive Officer in charge of engineering at CEI, Mr. Cuevas supervises engineers, scientists, geologists and field technicians. He handles client relations for various major clients, including Miami-Dade County, Coca-Cola Enterprises, Inc., the South Florida Water Management District and the US Army Corps of Engineers. Mr. Cuevas is a Professional Engineer (PE) and a Leadership in Energy & Environmental Design Accredited Professional (LEED AP).

Mr. Cuevas has been the Engineer-of-Record on a hundred of projects during his more than 17 years as a professional engineer. Also in this role, Mr. Cuevas is responsible for setting up turnkey services for contaminated site remediation. He has assisted in the coordination and implementation of quality assurance procedures for all staff. Due to his extensive experience in the Florida market and his knowledge of federal, state and local rules and standards, Mr. Cuevas has provided expert testimony on contaminated sites.

His specific areas of expertise include environmental site audits, underground storage tank management, contamination assessments, initial remedial activities, remedial system designs, and implementation. He has extensive experience in the design of soil vapor extraction, air stripping treatment, carbon adsorption, and non-conventional treatment systems. Other environmental activities have included the preparation of spill prevention control measures, the design of industrial waste pretreatment systems, and conducting canal conveyance capacity studies.

In addition to environmental assessments and remediation, Mr. Cuevas has extensive experience in the design and installation of aboveground vehicular fuel storage tank systems. These systems include structural and drainage design components, as well as state-of-the-art fuel management systems and environmental controls.

Mr. Cuevas is actively involved in the south Florida community and the engineering profession. He is currently serving as the Chairperson of the Revolving Loan Fund under the auspices of the South Florida Regional Planning Council (SFRPC). The board meets monthly and is responsible for approving loans to small and minority-owned businesses. He is also on the board of the Gold Coast Clean Cities Coalition, also under the auspices of the SFRPC. The coalition is a non-governmental agency with representatives from local, state, and federal agencies, as well as private entities, whose task is to improve local air quality and reduce dependence on foreign oil via increased usage of alternative fuel vehicles.

BBL Environmental Services, Inc. (BBLES) – June 1991 to Sept. 1999

Mr. Cuevas was the Associate in charge of the BBLES Miami office. Notable projects included the formulation of a Remedial Action Plan (RAP) for the 80-acre former Pan American World Airways Main Base (PAMB) at Miami International Airport (MIA), and several projects at Chevron bulk terminal facilities throughout Florida. The PAMB project involved a complex co-mingling of several different contaminant plumes, including petroleum hydrocarbons, solvents, and other contaminants. The remedial design was approved and was implemented in a phased approach. During this period, Mr. Cuevas was the engineer of record on dozens of assessments, source removals, and remediation projects associated with contamination at MIA.

Mr. Cuevas also served as project manager on contracts with the Miami-Dade Aviation Department (MDAD). These projects covered all environmental compliance issues associated with large international airports, as well as smaller regional and commuter facilities.

Professional Affiliations:

- National Society of Professional Engineers
- American Institute of Chemical Engineers
- National Ground Water Association
- National Association of Environmental Professionals
- Gold Coast Clean Cities Coalition – Board of Directors
- South Florida Regional Planning Council Loan Advisory Board – Chair
- US Green Building Council – South Florida Chapter

Training / Certifications:

- OSHA 40-hr HAZWOPER Training
- OSHA 8-hr Supervisor Training
- Bioremediation Engineering 24-hour Workshop

Mr. Cuevas has also worked closely with Chevron on emergency response situations and coordination of environmental oversight during construction projects. He assisted with existing terminals in Port Tampa and Port Everglades, as well as the former Chevron terminal at the Key West. BBL was commended by both the site redeveloper and the City of Key West for complying with the strict construction schedule for the redevelopment of the waterfront property, while maintaining compliance with all local, state, and federal environmental regulations.

Mr. Cuevas was also assigned the redesign and implementation of a soil and groundwater remedial system for Pratt & Whitney at their facility in Palm Beach County. Activities included redesigning and modifying the approved remedial action plan for implementation, coordinating with regulatory agencies, resulting in a more effective remedial system. Remediation included free product removal, groundwater treatment, and soil vapor extraction via multiple wells at a vehicle fueling facility located in the vicinity of potentially impacted potable water well.

PIECO (Metcalfe & Eddy) – Feb. 1989 to May 1991

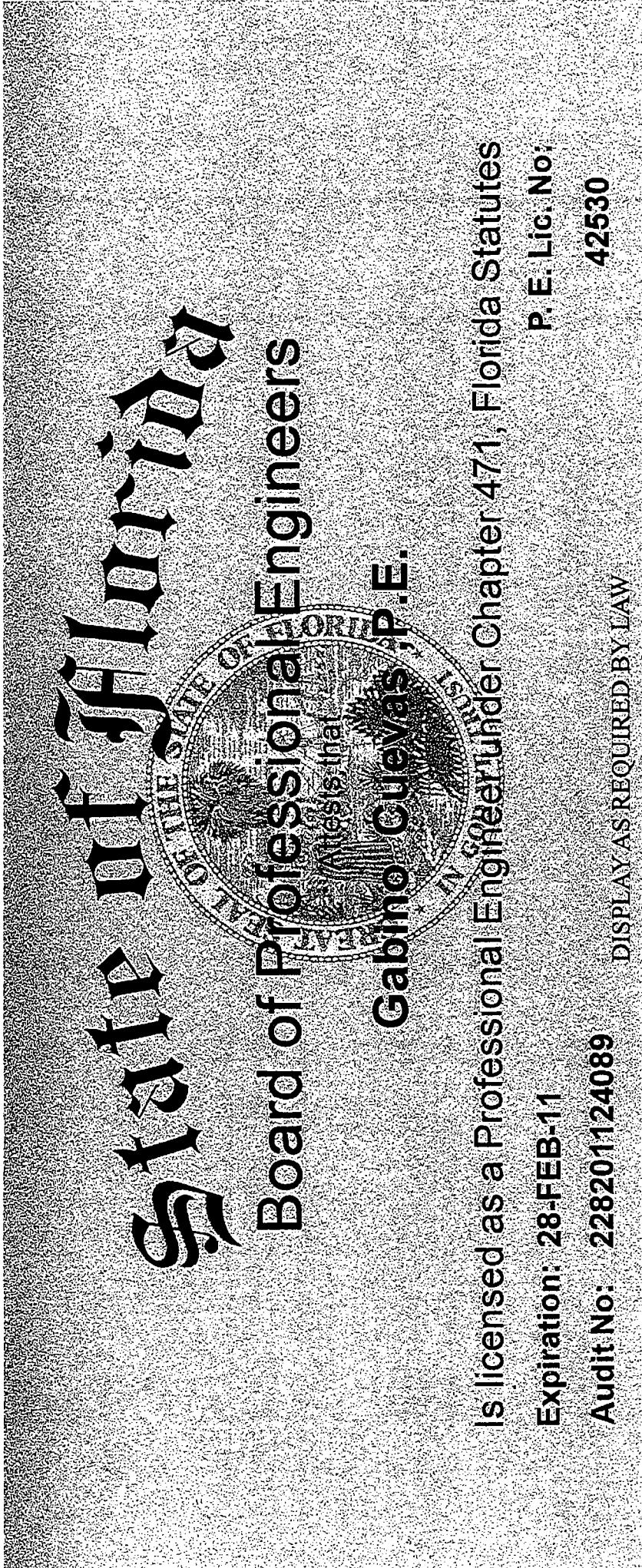
Mr. Cuevas assisted in the establishment of an environmental division as Senior Engineering Manager of a construction company specializing in the installation, service, and repair of petroleum equipment. Duties included:

- Management of nine sites, including a large municipal fleet service yard;
- Design of more than 80 soil and ground-water remediation systems; and,
- Management of implementation of over 40 remediation systems.

Miami-Dade County Department of Environmental Resources Management (DERM) – Feb. 1984 to Jan. 1989

Mr. Cuevas' regulatory experience consists of five years with DERM, first as a Pollution Control Inspector during the initiation of the DERM Underground Storage Tank (UST) program, supervising UST compliance and management. He was subsequently promoted to Engineer. Duties included reviewing and approving or disapproving Site Assessment Reports, Remedial Action Plans and Remedial Implementation Plans. He was responsible for overseeing initial remedial activities, tank closures, and managing emergency response situations. Mr. Cuevas also reviewed and approved or disapproved permit drawings for all underground and aboveground petroleum storage facilities.

Mr. Cuevas served as a liaison to the Florida Department of Environmental Protection (FDEP) during the formulation of the State Underground Petroleum Environmental Response (SUPER) Act in 1986. This included participation in workshops leading to policy decisions and the eventual passage of the then Chapter 17-770, Florida Administrative Code (FAC, now known as 62-770). Mr. Cuevas also served as the Pollution Control Division representative to the Northwest Wellfield Protection Committee and the West Wellfield Protection Committee of Miami-Dade County. Mr. Cuevas is thoroughly familiar with Florida environmental regulations, as well as most local (county) programs.



Alex E. Sanchez, P.E., G.C., PSSC, Vice President

Mr. Sanchez has over 14 years of experience in fueling facility design, construction and construction management, with a focus in storage tanks.

Education:

- B.S. / Environmental Engineering, Honors University of Florida

Licenses:

- Professional Engineer, Florida, #0054637
- Pollutant Storage Specialty Contractor, Florida #PCC056813
- General Contractor, Florida #CGC1505536

Professional Affiliations:

- National Society of Professional Engineers
- Florida Engineering Society (FES)
- American Society of Civil Engineers (ASCE)
- National Fire Protection Association (NFPA)
- Petroleum Equipment Institute (PEI)

Cherokee Enterprises, Inc. (CEI) – Oct. 1999 to Present

As Vice President at CEI, Mr. Sanchez oversees all construction-related projects and is the principal Fueling System designer. He is a Professional Engineer, certified Pollutant Storage System contractor (PSSC) and General Contractor (GC) in the State of Florida. His expertise is in the design and construction of underground and aboveground fueling facilities and associated construction including: tank installations; tank removals; tank closures; tank testing; vapor recovery testing; Veeder Root tank level system certification; and fueling equipment specification and installation. In addition, Mr. Sanchez has extensive experience with the design, installation and repair of oil/water separator (OWS) systems; pumping systems; and washwater recycle systems.

Mr. Sanchez is responsible for the design and construction management of the Broward County Transportation Department UST removal and replacement project. The project involves the installation of over a half million gallons of underground fuel tanks in the following capacities: fourteen 35,000-gallon diesel, two 12,000-gallon unleaded, two 12,000-gallon motor oil, one 12,000-gallon ATF, and one 12,000-gallon waste oil double-wall USTs, and the removal of thirteen existing underground tanks totaling 392,000 gallons. Equipment installed includes diesel and unleaded dispensers, Veeder Root tank level and leak detection consoles, probes and sensors, temporary tanks, Fleetwatch fluid management system, submersible turbine pumps, double-wall underground piping, and a pump sequential control panel. The project will also require sheet piling and dewatering and the replacement of large areas of concrete paving.

Mr. Sanchez oversees the monthly Operation and Maintenance (O&M) inspections and repair of fueling facilities and steam clean and wash water recycle systems at all Miami-Dade Transit Bus Facilities. The equipment includes ASTs, submersible pumps, air-operated diaphragm pumps, electronic tank level and leak detection systems, pump sequential control panels, trench drain filters, aboveground oil/water separators (OWS), underground grit chambers, underground containment sumps, emergency generator day tanks, and ultraviolet light disinfection systems. In addition, quarterly and semi-annual sampling and laboratory analysis of OWS effluents and groundwater monitoring wells.

Mr. Sanchez is the Principal-in-Charge for the Design and construction of the new Bulk Fuel Storage Facilities for GSA Fleet Management at the North Dade Landfill, South Dade and Shop 3 locations. The projects consist of the installation of three 12,000-gallon unleaded and two 20,000-gallon diesel UL-2085 ASTs, five 2hp submersible turbine pumps, two Simplex Smartpumps, with 5hp pumps, a loading rack for fuel transfer to tanker trucks for diesel and unleaded, including two loading arms, one diesel 40KW emergency generator, one 25-gallon double-wall day tank with supply and return pump, Veeder Root TLS-350 electronic tank level and leak detection system, storm water drainage system, fencing, stairs, catwalks, concrete tank and drive slabs and foundations.

Mr. Sanchez manages the Miami-Dade County General Services Administration (GSA) Service Station and Repair contract, including UST/AST removal, installations, and repairs at numerous county sites and county agencies, such as the GSA Fleet Management, Miami-Dade Transit Agency, Miami-Dade Water and Sewer Department, Parks and Recreation Department, and the Miami-Dade Aviation Department.

Mr. Sanchez was the Senior Project Manager for the following projects:

- Broward County Fleet Service Center #2 UST removal and replacement project. The project consisted of the removal of the two 10,000-gallons and one 6,000-gallon diesel and unleaded single-wall USTs and the installation of three 10,000-gallon diesel and unleaded double-wall USTs. The equipment that was replaced included dispensers, submersible turbine

Training / Certifications:

- U.S. Army Corps of Engineers Construction Quality Management Contractor's Certification
- OSHA 30-hr Construction Training
- OSHA 40-hr HAZWOPER Training
- OSHA 8-hr Supervisor Training
- Excavation Competent Person Training

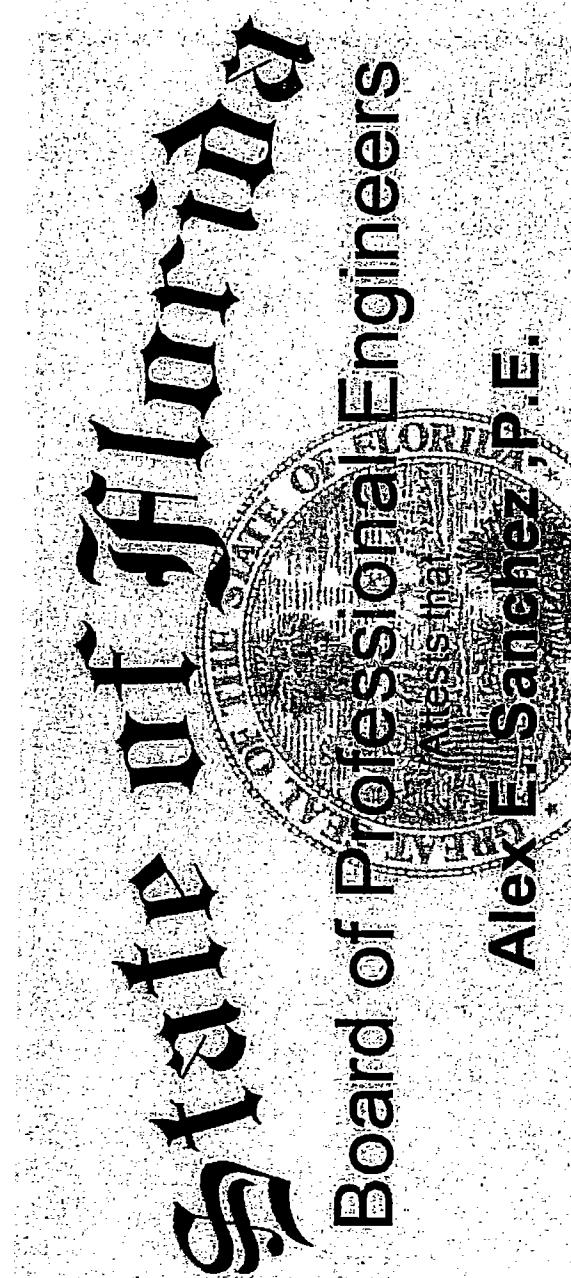
pumps, Veeder Root tank level and leak detection probes and sensors and dispensing equipment.

- The Miami-Dade County Park and Recreation Department UST removal and replacement project. The project consisted of the removal of the two 10,000-gallon diesel and unleaded single-wall USTs and the installation of two 10,000-gallon diesel and unleaded double-wall USTs. The equipment that was replaced included submersible turbine pumps and Pneumercator leak detection sensors.
- The Miami-Dade Transit (MDT) Coral Way Bus Wash Replacement Project. CEI performed the overall design of the new Bus Wash, the demolition of the existing Bus Wash and performed the construction management of a Miami-Dade Transit-selected contractor for the construction of the new Bus Wash.
- The design / build of the replacement of the fueling system at the Miami-Dade Transit William Lehman Center which involved the removal of two (2) 10,000-gallon steel USTs, the installation of a temporary diesel and unleaded dispensing system throughout construction, the installation of two (2) 12,000-gallon diesel and unleaded vaulted permanent ASTs, new dispensers, submersible pumps, double-wall piping, an unleaded vapor recovery system, an electronic tank level and leak detection system, and a concrete tank slab.

BBL Environmental Services, Inc. (BBLES) – Jan. 1995 – Sept. 1999

Mr. Sanchez was the Project Engineer for the following projects:

- Project Engineer for the replacement of the fueling system at the Miami-Dade Transit Coral Way Bus Maintenance Facility which involved the installation of five 12,000-gallon vaulted ASTs for diesel, unleaded, motor oil, and automatic transmission fluid, new dispensers, submersible pumps, a pump control and sequencing panel, double-wall piping, an unleaded vapor recovery system, an electronic tank level and leak detection system, and an electronic fuel management system.
- Project Engineer for the design / build of the replacement of the fueling system at the Miami-Dade Transit Northeast Bus Maintenance Facility which involved the removal of four 20,000-gallon diesel USTs, one 10,000-gallon unleaded UST, and one 8,000-gallon motor oil UST and the installation of a 10,000-gallon temporary diesel dispensing system throughout construction, the installation of five 12,000-gallon diesel vaulted permanent ASTs, one 4,000-gallon unleaded vaulted AST, and one 2,000-gallon motor oil vaulted AST, new dispensers, submersible pumps, a pump control and sequencing panel, double-wall piping, an unleaded vapor recovery system, an electronic tank level and leak detection system, an electronic fuel management system and a concrete tank slab.
- Project Engineer for Oil / Water Separator (OWS) replacement at Miami-Dade Transit Agency Northeast Bus Maintenance Facility. Removed one 1,000-gallon underground oil / water separator and one 1,000-gallon underground holding tank and performed initial remedial action, including the removal and disposal of approximately 1,400-tons of petroleum contaminated soils. Backfilled and compacted excavation area. Resurfaced reinforced concrete bus driveways. Installed 3,000-gallon aboveground OWS, including sand trap, collection sump, underground piping, air-operated pumps and leak detection equipment.



Alex E. Sanchez, P.E.

Is licensed as a Professional Engineer under Chapter 471, Florida Statutes

Expiration: 28-FEB-11

Audit No: 228201118769

P.E. Lic. No:

54637

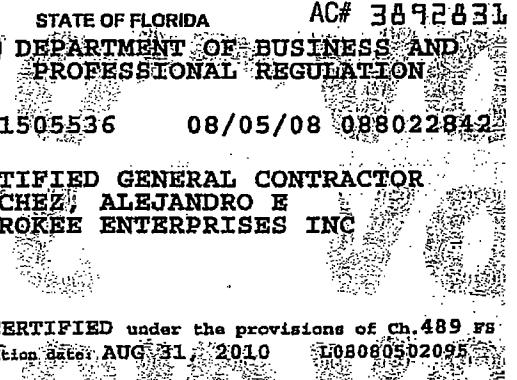
DISPLAY AS REQUIRED BY LAW

**STATE OF FLORIDA****DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION****CONSTRUCTION INDUSTRY LICENSING BOARD
1940 NORTH MONROE STREET
TALLAHASSEE FL 32399-0783****(850) 487-1395****RECEIVED****SANCHEZ, ALEJANDRO E
CHEROKEE ENTERPRISES INC
14474 COMMERCE WAY
MIAMI FL 33016-0066****SEP 04 2008****CHEROKEE ENTERPRISES INC.**

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**DETACH HERE****AC# 3892831****STATE OF FLORIDA****DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD****SEQ# L08080502095**

DATE	BATCH NUMBER	LICENSE NUMBER
08/05/2008	088022842	CGC1505536

The GENERAL CONTRACTOR
Named Below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2010

SANCHEZ, ALEJANDRO E
CHEROKEE ENTERPRISES INC
14474 COMMERCE WAY
MIAMI FL 33016-0066

CHARLIE CRIST
GOVERNOR

DISPLAY AS REQUIRED BY LAW

CHARLES W. DRAGO
SECRETARY

**STATE OF FLORIDA**

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD
1940 NORTH MONROE STREET
TALLAHASSEE FL 32399-0783

(850) 487-1395

SANCHEZ, ALEJANDRO E
CHEROKEE ENTERPRISES INC
14474 COMMERCE WAY
MIAMI

FL 33016-0066

RECEIVED

SEP 05 2008

CHEROKEE ENTERPRISES INC.

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Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!

STATE OF FLORIDA AC# 3893074
DEPARTMENT OF BUSINESS AND
PROFESSIONAL REGULATION

PCC056813 08/05/08 088022846

CERT POLLUTANT STORAGE SYS CONTR
SANCHEZ, ALEJANDRO E
CHEROKEE ENTERPRISES INCIS CERTIFIED under the provisions of Ch.489 FS
Expiration date: AUG 31, 2010 L08080502338

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AC# 3893074

STATE OF FLORIDADEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ# L08080502338

DATE	BATCH NUMBER	LICENSE NBR
08/05/2008	088022846	PCC056813

The POLLUTANT STORAGE SYSTEMS CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2010

SANCHEZ, ALEJANDRO E
CHEROKEE ENTERPRISES INC
14474 COMMERCE WAY
MIAMI

FL 33016-0066

CHARLIE CRIST
GOVERNOR

DISPLAY AS REQUIRED BY LAW

CHARLES W. DRAGO
SECRETARY

Amanuel Worku, P.E., Manager / Sr. Project Manager

Mr. Worku has 12 years of professional experience as an Environmental engineer specializing in projects relating to Remedial Design and Construction, Storm Water Management, Facility Environmental Compliance & Management, Fuel Storage Tank Removal & Installation, and Construction Management services at fueling facilities, fertilizer plants, and other industrial, commercial and residential sites.

Education:

- Bachelor of Science, Environmental Engineering University of Florida May 1998

Professional Affiliations:

- Florida Engineering Society (FES)
- Air & Waste Management Association (AWMA)
- National Society of Professional Engineers (NSPE)
- American Society of Civil Engineers (ASCE)
- National Ground Water Association (NGWA)

Cherokee Enterprises, Inc. (CEI) – October 1999 to Present**MANAGEMENT EXPERIENCE:**

- Manage approximately 15 to 20 projects simultaneously. Ensure the completion of projects on schedule and within budget. Currently, manages the Miami-Dade County E03-DERM-01 and E04-DERM-01 (now E08-DERM-01) Professional Services Agreement (PSA) contracts for Groundwater, Surface Water & Soil Contamination Cleanup Services for Miami-Dade County Facilities, with a contract value of \$8 million over a period of three to five years.
- Prepare comprehensive project work plans and proposals to meet client's needs.
- Interact with regulatory agencies, managers, inspectors, technicians and professional staff from wide range of disciplines.
- Train, manage and evaluate staff.

PROFESSIONAL EXPERIENCE:***Environmental Remediation/Construction – U.S Department of Homeland Security, Federal Law Enforcement Training Center (FLETC)***

Mr. Worku was the project manager for a \$3.4 million dollar remediation project and responsible for the preparation and execution of site delineation and remediation work plan including site-specific field sampling and quality assurance project plans for the remediation of approximately 12,000 cubic yards of lead contaminated soil at outdoor firing ranges. Remediation activities included excavation, sifting, stabilization to a non-hazardous level of contaminated soil using phosphate-base additive mix, stockpiling and sampling, transportation and disposal of treated soil, and site restoration. The project received a Small Business Achievement Award from the U.S. Department of Homeland Security (DHS) honoring Outstanding Performance.

Mr. Worku was the project manager for the removal of lead fragments (bullets) from an outdoor firing range at the FLETC in Artesia, New Mexico. Project activities included excavation of soils 12 inches into the firing range, sifting the soil by placing it into a power screening/ lead reclamation equipment, and transportation of and disposal of metal lead fragments in accordance with appropriate Resource, Conservation and Recovery Act (RCRA).

Environmental Remediation – Miscellaneous Sites

Mr. Worku is directly responsible for the design, implementation, and management of various environmental remediation projects. He designed an Air Sparging (ASp)/Soil Vapor Extraction (SVE) system during the preparation of a Remedial Action Plan (RAP). Project activities included contamination assessment summary, RAP objectives, design and construction details, operational controls, operation and maintenance, and remedial progress monitoring and reporting. Specific remedial system designs include air sparging/soil vapor extraction, air stripping treatment, carbon adsorption, bioremediation (Oxygen Release Compound Injection) and other conventional treatment systems. Site Rehabilitation Completion Order (SRCO) with No Further Action (NFA), has been obtained for four of the sites.

Construction Management: Miami-Dade Transit (MDT) Coral Way Bus Maintenance Facility – Construction of a new Bus Wash Facility – Mr.

Worku was the Project Manager for the construction of a new \$1.9 million dollar Bus Wash Facility for Miami-Dade Transit (MDT). The project, performed at the Coral Way Bus Facility, entailed the demolition of the old bus wash facility, re-routing of underground utilities, installation of a new bus wash building and

Professional License:

- Florida Licensed Professional Engineer License No.: 61885

associated bus wash equipment.

Construction Management – Miami International Airport Jet-A Fueling Facility and Miami-Dade Transit

Mr. Worku conducted construction management of a \$2 million dollar Jet-A Fueling Facility upgrade and drainage system installation project at the Miami International Airport (MIA) Jet-A Fueling Facility. Mr. Worku was Project superintendent for a large remediation project; the source removal of heavily Jet-A fuel contaminated soil and groundwater at Dike Area No.4 of MIA. Remediation activities included removal of approximately 7,000 tons of visibly stained soil and approximately 11,000 gallons of free floating product (FFP) and Petroleum Contact Water (PCW).

Training / Certifications:

- U.S. Army Corps of Engineers Construction Quality Management Contractor's Certification – August 2004
- OSHA 40-hr HAZWOPER Training
- OSHA 8-hr Supervisory Training

Storm Water Design and Management Services – Miami International Airport Jet-A Fueling Facility

He was the engineer in charge of plans and specifications (bid documents) for the design and installation of a drainage system including a 10,000 gallon Oil/Water Separator, a 10,000-gallon underground storage tank and fuel load rack canopy at the Miami International Airport (MIA) Jet-A Fueling Facility. Project activities included preparation of scope-of-work and cost estimate for bidding purposes, scheduling, design and calculations, construction plans and specifications, permitting, legal review meeting, project bid advertising, conducting pre-bid conference, bid submittal review, bid awarding, contract execution, and mobilization.

Environmental Compliance Services – Miami International Airport Jet-A Fueling Facility, Miami-Dade Water and Sewer Department and U.S Department of Homeland Security

Mr. Worku designed and implemented the environmental component of ProcessMap, an Environmental, Health and Safety (EHS) Information Management System for the Miami International Airport Jet-A Fueling Facility and Midfield Vehicular Fueling Facility. He -Worked on various federal and state compliance projects for the MIA Jet-A Fueling Facility.

Aboveground Fuel Storage Tank Decommissioning – Miami International Airport Jet-A Fueling Facility

Mr. Worku Served as the Project Engineer for the decommissioning of aboveground storage tanks in various Dike Areas of the MIA Jet-A Fueling Facility. Project activities included preparation of plans and permitting for the demolishing of 420,000 and 1,470,000 gallons Jet-A fuel storage tanks.

Blasland, Bouck and Lee, Inc. (BBL) – May 1998 to September 1999

At the BBL Miami office he was involved in the design, implementation, and management of various environmental remediation projects. Conducted numerous environmental assessments at various locations, including surfacewater and groundwater quality sampling and analysis, and soil classification, sampling and analysis. Prepared quarterly Monitoring Only Plans, Natural Attenuation Evaluation reports, Annual Reports, Contamination Assessment Reports, and Tank Closure Assessment Reports for regulatory agencies.

Cargill Fertilizer, Inc. (CFI) – January 1997 to August 1997

Mr. Worku worked on various environmental projects such as compliance and permitting in industrial waste discharge (process water and storm water), pollutant emissions from the phosphate plant, phosphoric and sulfuric acid plants, plant freshwater consumption monitoring, and phosphate processing and safety issues. Designed and implemented an acid venturi scrubber air pollution control system for the phosphoric acid plant.



Jeffrey S. Northrup, P.G., PSSC, Director of Technical Operations

Mr. Northrup has 28 years of experience in Contract Management, Construction Management, Site Assessments, Remediation Techniques, Storage Tank Management, Quality Assurance / Quality Control, and Financial Tracking and Control. He has experience managing a wide variety of Phase I, II and III site assessments and investigations, hazardous waste management and disposal, environmental permit acquisition, and remediation involving large scale groundwater treatment, soil excavation, and in-situ soil treatment. He also has experience managing analytical laboratories and conducting QA/QC audits and implementing QA procedures.

Education:

- Bachelor of Science in Chemistry, 1981, Butler University

Cherokee Enterprises, Inc. (CEI) – Oct. 2006 to Present

As Director of Technical Operations, Mr. Northrup is the immediate supervisor of the professional and paraprofessional staff. He is responsible for ensuring they receive adequate training, instruction, supervision and mentorship to effectively perform their duties. He also directly manages major contracts and clients by combining experience, expertise, judgment and sound fiscal practices to ensure that all projects are completed within budgets and in accordance with approved regulatory permits.

Projects managed or completed while working at Cherokee Enterprises, Inc. in various capacities include the following:

- Senior Technical Advisor to the Florida Department of Transportation (FDOT), District VI under the Contamination Assessment and Remediation Contract. Mr. Northrup advises the FDOT on environmental affairs including site assessments, source removals, remediation techniques, and environmental construction and serves as an Expert Witness for the FDOT.
- Project Manager for various sites under the Miami-Dade Department of Environmental Resources Management (DERM). He managed site assessments, source removals, tank installations, and pipe line abandonment for the Miami-Dade Solid Waste Department, Miami- Dade Aviation Department, Miami-Dade Housing Authority, and the Miami-Dade Water and Sewer Department.
- Conducted a site investigation of the Miami Dade Transit (MDT) William Lehman Center for petroleum products which were found in the soil and groundwater. Procured a Florida Department of Transportation (FDOT) Right-of-Way Permit and Lane Closure Permit so that a well can be installed along Hialeah Expressway.
- Construction oversight and coordination for the replacement of 240 feet of 8-inch sewer pipe at the MDT, Central Bus Facility. This line was replaced after down-hole cameras determined the line to be leaking and cracked. A flow test was conducted after the sewer line repairs were complete.
- Site investigation at the former National Car Rental site located at Fort Lauderdale International Airport. Advanced 15 soil borings to the water table, installed 17 shallow monitoring wells to 18 feet in depth, and installed seven double-cased deep wells to depths up to 45 feet. Conducted modeling using Modflow on the groundwater petroleum plume to determine when contaminants may migrate to the on-site commercial irrigation well. Compiled the above data into a Site Assessment Report (SAR) which was approved by the agency.
- Remedial Action Plan (RAP) for the former National Car Rental site. The RAP entailed the design of an air sparging (AS)/soil vapor extraction (SVE) system to treat shallow petroleum and an ozone injection system (OIS) to treat intermediate and deep methyl tertiary butyl ether (MTBE) plume. A 30 day ozone pilot study and 8-hour AS/SVE pilot study was conducted to support the RAP.

Licenses:

- Professional Geologist, Florida #1717
- Professional Geologist, Kentucky #2136
- Pollutant Storage Systems Contractor #PCC1256800
- Certified Hazardous Materials Manager #1575

Professional Affiliations:

- Florida Association of Professional Geologists

Training:

- FDEP Field Sampling Training Course
- OSHA 40-Hour HAZWOPER Course
- OSHA 8-Hour Supervisory Training

WRS Infrastructure & Environment, Inc., June, 1999 – October, 2006

As the Miami, Operations Manager and Contract Manager, District VI for FDOT, Mr. Northrup was responsible for the following projects:

- Operations Manager for Miami responsible for program management of the FDOT District IV and District VI contracts, the Miami-Dade Expressway Authority contract, and overseeing other private and public Clients.
- Contract Manager for the FDOT District VI contract which produced revenues in excess of 12 Million/year. Managed and implemented contract elements, budgetary controls, program management and reporting, quality control, document review and client relations. Also performed impact to construction assessments, Phase I and Phase II environmental site assessments, managed construction through contaminated corridors, and performed site assessments.
- Project Manager for a large scale solid waste removal project near the Miami International Airport in support of a redevelopment project. Removed approximately 260,000 tons of solid waste debris from an old domestic landfill which operated from 1946 to 1954 across 22 acres of land. Brought in and compacted approximately 330,000 tons of backfill to prepare the site ready for construction. The site is currently under a natural attenuation program.
- Project Director for the former Inter-American Car Rental facility which was found to contain petroleum contaminated soil and groundwater. Compiled a remedial action plan (RAP) and installed an air sparging/vacuum extraction/well point groundwater treatment system. Excavated and disposed of 2,400 tons of petroleum contaminated soils, and treated 50 million gallons of groundwater within 3 months so that the site could be redeveloped.
- Project Manager of Phase I and Phase II site assessments in the Miami Intermodal Center (MIC) for FDOT District 6. Responsible for site access issues and coordination with the property owners, their attorneys and environmental consultants. Managed a team of assessment scientists performing Phase I Site Assessments. Completed the quality control review of the Phase I reports.
- Implemented and prepared numerous initial remedial action (IRA) reports, contamination assessment plans (CAPs), site assessment reports (SARs), Phase I/II Environmental Site Assessments (ESAs), and remedial action plans (RAPs) at various sites throughout Miami-Dade County, Florida.
- Managed various drainage pipe and structure installation projects for the Florida Department of Transportation throughout Miami-Dade County, Florida.
- Directed a project team to establish potentially responsible parties (PRPs) who may have contributed to contamination at Miami International Airport.
- Expert Witness for the Florida Department of Transportation, District VI.

AC# 3786237

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
BOARD OF PROFESSIONAL GEOLOGISTS

SEQ# L08051301074

DATE	BATCH NUMBER	LICENSE NBR
05/13/2008	078153733	PG1717

The PROFESSIONAL GEOLOGIST
Named below IS LICENSED
Under the provisions of Chapter 492 FS.
Expiration date: JUL 31, 2010

NORTHRUP, JEFFREY S
630 S.W. 94TH TERRACE
PEMBROKE PINES FL 33025

CHARLIE CRIST
GOVERNOR

DISPLAY AS REQUIRED BY LAW

CHUCK DRAGO
INTERIM SECRETARY

AC# 3913197

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ# L08081302597

DATE	BATCH NUMBER	LICENSE NBR
08/13/2008	088031526	PCC1256800

The POLLUTANT STORAGE SYSTEMS CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2010

NORTHRUP, JEFFREY S
CHEROKEE ENTERPRISES INC
630 S.W. 94TH TERRACE
PEMBROKE PINES FL 33025

CHARLIE CRIST
GOVERNOR

CHARLES W. DRAGO
SECRETARY

DISPLAY AS REQUIRED BY LAW

Jason Bacon, Project Manager / Project Scientist

Mr. Bacon has accumulated over 12 years of professional experience as Project Manager / Project Scientist. He has specialized in projects relating to the construction of Petroleum and Natural Gas Transmission and Storage Facilities. In addition, he has eight years of experience in environmental sampling.

Education:

- Bachelor of Science
Marine Science / Biology
University of Miami -
January 1995

Training / Certifications:

- U.S. Army Corps of Engineers Construction Quality Management Contractor's Certification
- OSHA 40-hr
HAZWOPER Training

Cherokee Enterprises Inc. (CEI) – August 2005 – Present***NAS Key West – Replace Fuel Pump House & Fill Stands***

This project was performed as a subcontractor to Pedro Falcon Electrical Contractors. CEI was contracted to perform the mechanical installation of a piping and equipment for a new 600 gallon per minute (GPM) fuel pump house with control valves and a programmable logic control system as well as two new 600 GPM refueler truck fillstands. The contract involved a combination of GTAW/SMAW welding to B31.3 severe sickle service on carbon and stainless steel with a 10% radiographic inspection requirement. Pipe sizes were from $\frac{1}{2}$ " to 10". The project was particularly challenging because the Naval facility serves as a training center and training operations could not be halted to allow time for CEI to tie in the new systems to the existing tank farm. As a result CEI had to fabricate bypass piping and perform tie ins during off hours. In addition, only one fill stand could be out of service at a time and construction had to be coordinated around regular schedules.

Department of The Interior – Everglades National Park - Hole In the Doughnut Restoration

This project was performed directly for the Everglades National Park. Work involved the clearing of 100 acres of Brazilian Pepper as well as soil removal from another 100 acres that was previously cleared by another contractor. All biomass and soil generated from these activities was windrowed and disposed of in a spoil pile onsite. The work involved a crew of 20 people onsite at the peak of activity. 10 - 30 Cubic Yard Off-road dump trucks were used to haul material between the clearing site and the disposal mound approximately 2 miles away. The project was especially challenging due to the fact that the park asked that work be completed in a period of 2.5 months from award in an attempt to complete the project prior to the onset of the rainy season, which had severely hampered work in the past. In order to meet this milestone CEI crews worked 6 – 9 hour days. During 45 days onsite CEI moved a total of 170,000 cubic yards of material. The project was finished ahead of schedule. On the actual day the project was set to complete severe afternoon storms moved and continued for approximately 3 weeks. Had CEI not created such an aggressive schedule the work would certainly have had to have been suspended.

Miami International Airport (MIA) – Jet Fuel Pipeline Additions

CEI has been performing two separate projects at MIA as a subcontractor to both Project Development Group (PDG) and Marks Brothers Inc (MBI). These projects involved the addition of double contained underground steel piping to lengthen the existing jet fuel hydrant system. Both projects involved SMAW welding to B31.3 severe sickle conditions of carbon steel pipe with a 100% radiographic inspection requirement. The project for PDG involved the addition of, approximately, 400 feet of 14" carrier piping in 18" containment piping. This project was particularly challenging due to very tight site conditions as well as the need to dip below several existing utilities which required shoring and dewatering. The MBI project involved the addition of, approximately, 600 feet of 14" carrier piping in 18" containment piping as well as 300 feet of 6" carrier piping in 10" containment piping that fed 18 new jet fuel hydrant pits. All lines were subject to air and hydrostatic testing by an independent party and were required to be flushed prior to commissioning. Both projects involved cathodic protection and monitoring wells. In addition, the MBI project included the addition of a new Emergency Fuel Shutoff and Leak Detection

System which was subcontracted to an electrician.

Replacement of Over-Water Petroleum Piping at 10 South Florida Water Management District Pump Stations

This project was undertaken by the South Florida Water Management District to bring several pump stations, located around Lake Okeechobee, into regulatory compliance. Existing piping over water was required to be replaced with double wall piping (steel encased in fiberglass) and have remote electronic leak sensing of the interstice. In addition, HDPE "berms" were installed to prevent catastrophic spills of petroleum from possibly entering the water. This project required close coordination of field crews with the pumping schedules of South Florida Water Management District. It also required that CEI interact with both the building and environmental permitting divisions from four different Counties for approval of plans and acceptance of work.

Storage Tank Removal / Replacement – Seaboard Marine / Port of Miami

This project, involved in the removal of 3 – 1,000 gallon and 2 – 10,000 gallon UST's and the disposal of petroleum contaminated soil. A new 10,000 gallon Diesel AST and a 1,000 gallon Waste Oil AST were added at the site. This project involved the management and coordination of environmental waste haulers, electrical, concrete, and blacktop subcontractors as well as extensive interfacing with Seaboard Marine to ensure continuous operation of their facility.

Underground Storage Tank Removal and Replacement for Miami-Dade County Parks and Recreation at Crandon Park Marina, Key Biscayne, FL.

This project involved the removal of 2 – 10,000 gallon single wall underground fuel storage tanks and the subsequent replacement with double wall tanks of the same size. The project, which took place at an active marina facility in the middle of the summer, had a requirement that the fuel system could only be out of commission for three weeks. To accomplish this work CEI had to tightly coordinate several subcontractors who would aid in the shoring, excavation, removal, replacement and startup of the new tanks.

Arsenic Contaminated Soil Excavation and Construction of Building Pads for Miami-Dade County School Board BBB-I/E-1/A-1 School for Suffolk Const.

These projects involved the surgical removal of arsenic impacted soil as well as the importation of crushed lime rock for the construction of a building pad for the new High School. The project was particularly challenging as CEI had to work closely with Suffolk Construction and the demolition subcontractor who was responsible for demolishing several large existing buildings and park facilities. As a result of various delays caused by permitting and environmental issues the three companies had to work as a team to revise work plans as different areas of the site were opened for construction.

These projects also involved the removal of arsenic impacted soil on a 6 acre athletic field adjacent to North Miami High School. In addition, eleven portable classrooms needed to be demolished. This work paved the way for the construction of a new Kindergarten - 8th Grade school. The most critical aspect of this project was keeping students in the adjacent school safe during construction as 50 trucks per day entered and exited the site along the same roads that were used for bussing and drop off / pick up of students.

Robert J. Hedin, GC, MC, PSSC, Project Manager

Mr. Hedin has 25 years of experience in all aspects of fueling facility construction and construction management.

Licenses:

- Mechanical Contractor, Florida, #CMCO25355
- Pollutant Storage Specialty Contractor, Florida #PSSC054986
- General Contractor, Florida #CGCO03533

Professional Affiliations:

- National Society of Professional Engineers
- Florida Engineering Society

Training / Certifications:

- OSHA 30-hr Construction Training
- Excavation Competent Person Training
- First Aid / CPR

Cherokee Enterprises, Inc. (CEI) – August 2007 to Present

As a Construction Project Manager at CEI, Mr. Hedin has overseen numerous construction-related projects. He is a certified General Contractor (GC), certified Mechanical Contractor (MC), and certified Pollutant Storage System contractor (PSSC) in the State of Florida. His expertise is in the construction of underground and aboveground petroleum storage tanks (USTs/ASTs) including: tank installations, tank removals, and Veeder Root tank level and leak detection systems.

Mr. Hedin is the Project Manager for the installation of two (2) diesel emergency generator USTs at Miami International Airport Concourse B-C. This project is currently being managed under the North Development Consolidation Program by the Parsons / Odebrecht Joint Venture with strict contractual construction and safety requirements.

Mr. Hedin was Project Manager for the replacement of two (2) 10,000-gallon diesel and unleaded USTs at Crandon Park Marina. Due to the strict Operator's lease requirements with Miami-Dade County, the facility was required to be completely operational in less than six (6) weeks.

Mr. Hedin was Project Manager for the repair of an active double-wall (12" / 16" diameter) Jet fuel hydrant line at Miami International Airport at Concourse H. Due to the sensitive nature of the work and proximity to active Aircraft Gates, the identification of the exact location of the leak and its repair, including the removal / replacement / curing of 3 foot thick concrete was required to be completed in less than 30 days.

Robert J. Hedin General Contractor, Inc. / SPS / Pieco – 1979 – July 2007**Miami Children's Hospital**

Under the supervision of Ken Smith, Miami Children's Hospital Maintenance Director, Mr. Hedin replaced, altered, and modified 4 major emergency generator fueling systems and brought them up to current regulatory requirements. All of these systems were for critical care with a requirement of no service interruption.

BellSouth Telephone

Under various supervisors and during an 8 year period, Mr. Hedin replaced 46 critical emergency generator systems, including their fuel systems, without any interruption to the emergency system status.

Miami-Dade County GSA Fleet Management

Mr. Hedin installed emergency generators, including their fuel systems, and installed and maintained critical fuel systems for the Miami-Dade Fire Department and the Miami-Dade Police Department.

Baptist Hospital

Mr. Hedin modified critical emergency generator systems to comply with regulatory requirements

Medical buildings and Condominiums

Mr. Hedin installed emergency generators, including their fuel systems and fuel monitoring systems.

AC# 3969783

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ# L08090301729

DATE	BATCH NUMBER	LICENSE NBR
09/03/2008	088051420	CGC003533

The GENERAL CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2010

HEDIN, ROBERT J
ROBERT J HEDIN GENERAL CONTRACTOR INC
11905 SW 84TH AVE
MIAMI FL 33156

CHARLIE CRIST
GOVERNOR

CHARLES W. DRAGO
SECRETARY

DISPLAY AS REQUIRED BY LAW

AC# 3969965

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ# L08090301911

DATE	BATCH NUMBER	LICENSE NBR
09/03/2008	088051420	CMC025355

The MECHANICAL CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2010

HEDIN, ROBERT J
ROBERT J HEDIN GENERAL CONTRACTOR INC
11905 SW 84TH AVE
MIAMI FL 33156

CHARLIE CRIST
GOVERNOR

CHARLES W. DRAGO
SECRETARY

DISPLAY AS REQUIRED BY LAW

AC# 3970102

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ# L08090302048

DATE	BATCH NUMBER	LICENSE NBR
09/03/2008	088051420	PCC054986

The POLLUTANT STORAGE SYSTEMS CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2010

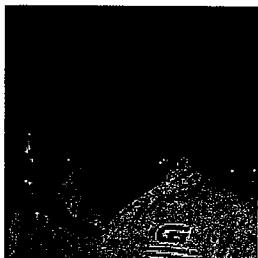
HEDIN, ROBERT J
ROBERT J HEDIN GENERAL CONTRACTOR INC
11905 SW 84TH AVENUE
MIAMI FL 33156

CHARLIE CRIST
GOVERNOR

CHARLES W. DRAGO
SECRETARY

DISPLAY AS REQUIRED BY LAW

Scott S. Stoltz, Project Manager



Mr. Stoltz has over 20 years of management, supervisory and leadership experience in an extensive variety of professional, administrative, and operational marine and environmental science positions. Experienced in the management of multidisciplinary scientific teams and the coordination of diverse, multi-agency groups. Excellent skills in communications, project management, and program planning. Performed in positions of supervision at mid-level and executive management levels, on ships at sea, in the field and in the office.

Education:

- Masters of Engineering Management, George Washington University
- Bachelor of Science, Oceanographic Technology, Florida Institute of Technology
- Associate of Science, Petroleum Technology, Florida Institute of Technology

Cherokee Enterprises Inc. (CEI) – May 2007 - Present

Project Manager

Provide direct support and on-site supervision for a diverse variety of construction projects. Order and coordinate materials and equipment, manage project budgets, time schedules and client relations. Oversee sub-contractors performance and coordinate company personnel. Assist in the development of project plans, navigate the plan approval and permitting process for the various city county and state environmental agencies and obtain required permit inspections.

Develop marketing and project proposals and bids. Obtain pertinent information from project plans and determine project requirements and the scope of work requested. Determine how the work is to be accomplished, and the labor, materials and equipment needed. Work closely with vendors and subcontractors to acquire cost information associated with the project requirements, and produce completed proposal packages.

Performed as Quality Control Supervisor for a 2.9 million dollar project to remove and replace underground storage tanks on US Marine Corps facility. Provided oversight on all aspects of project quality and testing. Interacted daily with Government Quality Assurance personnel and contract workers. Produced required reports and managed extensive documentation and submittals.

US Department of Commerce, National Oceanic and Atmospheric Administration (NOAA) Atlantic Oceanographic and Meteorological Laboratory – 2004 to 2006

Associate Director

Provided direct support to administrative and budgetary management functions of a research laboratory with an annual program budget of over \$15 million and more than 150 federal and contract personnel. Supervised maintenance staff, oversaw all facility maintenance and repair operations, safety and environmental compliance and hurricane and emergency preparedness planning. Managed facility maintenance and repair budget of over \$250,000, monitored annual maintenance and service contracts valued over \$122,000, and provided oversight for capital improvement contracts totaling more than \$1,100,000. Coordinated shipboard scientific operations support for five to seven research cruises annually. Provided operational diving support for several program projects.

US Department of Commerce, NOAA; Office of Response and Restoration - 2001 to 2003

Spill Operations Coordinator

Supervised the work efforts and coordinated activities of over 30 staff scientists of varied disciplines and nine nationally located regional coordinators to provide needed scientific information and response products during more than 100 emergency response calls annually. Managed the agency's on-call readiness program; scheduling 14 response personnel to ensure 24-hour operational capability and continuous availability to outside response organizations. Conducted national and international response training courses, annually training over 1000 federal, state, and local government personnel, response agency representatives and private industry employees. Organized the participation of more than 20 staff instructors and oversaw all course logistics.

US Department of Commerce, NOAA; NOAA Ship DELAWARE II- 1999 to 2000

Executive Officer

Conducted all ship's administrative personnel functions and financial administration. Supervised 14 wage marine employees and two NOAA Corps Officers. Responsible for the safe operation of the ship during numerous research

Training: projects for over 230 days-at-sea annually.

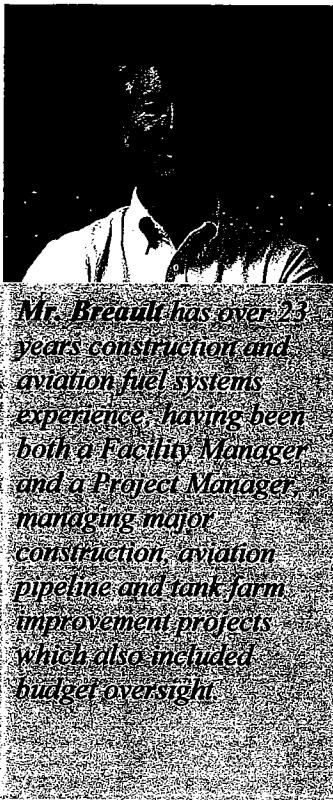
- OSHA 40-hr HAZWOPER Training **US Department of Commerce, NOAA; Office of Response and Restoration – 1995 to 1998**
Scientific Support Coordinator
Coordinated the activities of federal, state and private industry personnel, and managed multidisciplinary scientific teams of response specialists to support Federal On-Scene Coordinators during numerous oil spills, hazardous material responses and contingency drills. Provided information and training on a variety of technical subjects to facilitate Area Contingency and Alternative Response Technology planning. Presented complex environmental information in understandable formats during public forums.
- OSHA 8-hr HAZWOPER Training
- U.S. Army Corps of Engineers Construction Quality Management for Contractor's Certification

US Department of Commerce, NOAA – 1990 to 1994***NOAA Commissioned Corps Officer***

Performed in various positions of increased responsibility aboard ships and on shore. Conducted administrative personnel and financial functions, and direct supervision of crew personnel and scientists. Planned and conducted numerous operational science and research programs and projects. Career working diver and ship's Dive master.

U.S. Army, Transportation Corps – 1984 to 1990***Commissioned Officer***

Extensive experience in the management of personnel and equipment. Held leadership positions as Platoon Leader for a Medium Truck Company, directly responsible for more than 60 soldiers; Executive Officer for a Training Company of over 500 personnel, Training Officer and Executive Officer for a Student Officer Company; Test Officer for the Combat Development Branch of the Army Transportation Center, for a 2.2 billion dollar contract competition; and Instruction Evaluator at the Army Transportation Center.

Kevin Breault, Project Manager

Mr. Breault has over 23 years construction and aviation fuel systems experience, having been both a Facility Manager and a Project Manager, managing major construction, aviation pipeline and tank farm improvement projects which also included budget oversight.

Education:

- Rhode Island School of Electronics, Providence, RI, B.S. in Administration, Pending Graduation

Training:

- 40 Hour OSHA HAZWOPER Certification
- 8 Hour Confined Spaces Certification- Entry Supervision

Cherokee Enterprises, Inc. (CEI) – 4/2009 to Present

Supervises, coordinates, and reviews the work of a small staff of engineers and technicians, estimates personnel needs and schedules and assigns work to meet completion date. Or, as individual researcher or staff specialist, may be assisted on projects by other engineers or technicians. Currently Managing the fuel pipeline continuation project at MIA. Project includes, double walled pipeline construction, earthwork, cathodic protection and installation of environmental monitoring wells.

Skytanking, USA., 5/2008-8/2008

Temporary Assignment / Interim General Manager

- General Manager Into-plane Fueling Denver, Colorado. Managed 47 Employees.
- Responsible for keeping the company current on and maintaining compliance with ATA-103, NFPA-407, 14CFR-139 and OSHA regulations.
- Prepared end of Month reports for Home office and Collective Airlines.
- Met with Auditors on a regular basis; always with a satisfactory result.
- Attended daily briefings with the two largest Airline carriers in Denver.
- Met with Denver Aviation Fire Department once per week to discuss Fire Safety and Prevention.
- Responsible for Payroll accuracy and hiring and firing of personnel.

All Design Systems, Inc., 10/2003-4/2008

Construction / Engineering

- Consultant in the Construction Industry.
- Responsible for Construction Projects from Ft. Lauderdale to Key West.
- Hire and Evaluate Project Managers.
- Review permits applications for compliance - NOC, Product Approval and Shop Drawings.
- Hire subcontractors - make sure paperwork is completed regarding insurances, licenses.etc.
- Establish good working relationship with subcontractors and local supply houses.
- Review job scope, make corrections or additions.
- Responsible for Cost and Budgetary Oversight of all projects.
- Visit jobsites and meet with Engineers, Project Managers and Owners.
- Prepare AIA forms for Draws and Change orders.
- Troubleshoot and recommend solutions for all installation issues.
- Conduct installation meetings with Contractors, Engineers and Project Managers.
- Administrative duties including: Extensive computer - Word, Excel, PowerPoint, MS-Project and Outlook.

Swissport Fueling, Inc., 4/1998-8/2002

General Manager - Director of Technical Services - Project Manager

- Aviation Fuel Tank Farm and Into-plane Fueling Station Manager in Oakland, Ca from 4198 to 10199.
- Salvaged relationships with key customers allowing the company to keep its M&O contract. Went from last on the Airline Consortiums into-plane fueling contractors list to top 3 in less than 2 years.
- Improved worker morale and relations between employees (67 employees) and management immeasurably.

Consortium for innovative management as well as cost-effective solutions for facility improvements and fuel system delivery design.

- Accepted Executive position (Director of Technical Services) in the corporate office in Dulles, VA in 11199.
- Trouble Shooter/Problem Solver for other Fueling Stations in the system.
- Computerized, updated, edited and graphically designed all in-house technical manuals.
- Responsible for keeping the company current on and maintaining compliance with ATA-103, NFPA-407, 14CFR-139 and OSHA regulations and worked closely with OSHA to categorize a SIC code for into-plane fueling.
- Managed dual rolls; became Project Manager of fuel related construction projects at McCarran Int'l Airport in Las Vegas, Nevada in May of 2000. Traveled to Las Vegas twice per month to oversee fuel pipeline and storage tank projects and take document progress.
- Served on the LASFUEL Airline Consortium Technical Advisory Committee and would run the meetings when called upon by the Chair.
- Reviewed bid proposals from engineering firms, constructed a bid matrix and provided the necessary information to the consortium so as to enable them to make an informed decision on price and quality.
- Reviewed construction costs and tracked against budgets for all fuel related construction projects.
- Evaluated proposed costs associated in bid and non-bid projects in order to establish a controllable cost estimate for the project or projects.
- Prepared monthly reports, construction, GANT and financial as to the projects status.
- Approved invoices and submitted financial statements to the CFO so that Contractors could be paid in a timely manner. Controlled and balanced a budget of \$19,000,000
- Liaison between Engineering firm, Contractor, Clark County Aviation Department and the Airline Consortium.

Aircraft Service International, Inc. 10/1995 – 3/1998

Project Manager

Reviewed construction costs and tracked against budgets for all projects related to the fuel hydrant system and the fuel tank farm. Maintained active vendor lists and Contractor qualification lists.

- Served on the Technical Advisory Committee with the collective Airlines (non-consortium).
- Developed bid packages and forwarded requests for proposals to qualified contractors.
- Evaluated proposed costs associated in bid and non-bid projects in order to establish a controllable cost estimate for the project.
- Reviewed bid proposals from engineering firms and provided recommendations to management.

Tri-County Construction, Inc. 6/1992 – 9/1995

General Contractor

- Responsible for a work crew of 4 people.
- Bid the jobs, ordered material, scheduled subcontractors; ensured that work complied with the building codes.
- Designed all interior additions and or renovations.
- Established excellent rapport with subcontractors and local supply houses.
- Subcontracted for local contractors and developers.
- Handled all day to day business routines, financial and administrative.

Evan Swaysland, E.I., Project Manager



Evan Swaysland has a Masters of Engineering degree in Environmental Engineering Sciences program as well as an undergraduate degree in Chemical Engineering both from the University of Florida. He has worked extensively on the Canal Conveyance Capacity Program for the South Florida Water Management District as well as numerous environmental assessments for Miami-Dade and Broward Counties.

Education:

- M.E. in Environmental Engineering Sciences with a focus in Hydrologic Sciences, December 2008, University of Florida
- B.S. in Chemical Engineering with a Minor in Business Administration, December 2005, University of Florida

Training / Certifications:

Cherokee Enterprises, Inc. (CEI) – January 2006 to Present

Mr. Swaysland has a Master in Environmental Engineering Sciences and is a Project Manager for CEI, providing invaluable support to Senior Staff in implementing environmental solutions for clients including, the Department of Environmental Resources Management (DERM), Broward County Aviation Department (BCAD), Allied Aviation, and the City of Miami.

He has participated in numerous soil and groundwater site investigations and reporting. Recently for BCAD, he worked on a groundwater remediation project to cleanup gasoline contamination at the Ft. Lauderdale/Hollywood International Airport. The design activities included the initial pilot study of various remediation methods, selection of remedial activities, and remedial action plan development. The site investigation included drilling, soil borings, and installation of shallow and deep wells.

Also for BCAD, he has coordinated an underground storage tank removal and an aboveground storage tank replacement project requiring both environmental and sampling as well as construction management. He was the onsite supervisor of technicians and subcontractors, and prepared the required Tank Closure Assessment Reports and drawings for the client and regulatory agencies.

Most recently, he managed a heavy construction project for the United States Army Corps of Engineers (USACE). The construction project involved building two earthen dams across a canal, then dewatering the canal to allow a survey crew to perform an inspection on the box culvert. Managing the project involved communication with clients, vendors, and subcontractors, as well as making sure the project was performed safely and to the correct specifications.

He has also been involved in the South Florida Water Management District's Canal Conveyance Capacity Program. As part of the project, he worked in a cross company team to survey over 200 miles of canals and numerous culverts and compare them to their original design capacity. Based on the results, repair recommendations were made as well as potential costs for the rehabilitation.

During his time with CEI, Evan has been exposed to a variety of different aspects of environmental assessments, environmental remediation, water resources projects, and construction.

Mr. Swaysland is proficient in using various kinds of engineering software including ESRI ArcGIS, AutoCAD, and hydrologic modeling software.

SPEC, Inc. – June 2001 to August 2005

Engineering Technician

While attending the University of Florida, Evan Swaysland gained valuable work experience for a structural engineering firm in South Florida during breaks from his schooling.

- Performed failure analysis, repair quantification, and repair quality assurance inspections on large condominiums and other existing buildings.

- OSHA 40-hr HAZWOPER Training
- Gained basic familiarity with concrete, masonry, painting, waterproofing, and roofing materials used in the restoration of existing buildings
- University of Florida TREEO Center FDEP SOP Sampling Training for Groundwater, Surface Water, and Wastewater
- FDEP Qualified Stormwater Management Inspector

Professional License:

- Engineer Intern, 2007 - No. 1100011460

Adam S. Wosneski, E.I., Project Manager



Mr. Wosneski has 5 years of experience in soil and ground-water assessment and remediation, focusing on petroleum cleanup. He is also experienced with industrial compliance and mold damage assessment. Mr. Wosneski is a registered Engineer-in-Training, licensed in the state of Michigan.

Education:

- Bachelor of Science/Chemical Engineering, 2004, Michigan State University

Licenses:

- Engineer-In-Training

Professional Affiliations:

- American Institute of Chemical Engineers
- Phi Kappa Psi Fraternity
- Northeast Florida Safety Council
- South Florida Association of Environmental Professionals

Training / Certifications:

- OSHA 40-hr HAZWOPER Training (2002, 2004)

Cherokee Enterprises, Inc. (CEI) – April 2006 to Present

Mr. Wosneski has a Bachelor of Science/Chemical Engineering. He is a Project Manager for CEI, providing invaluable support to Senior Staff in implementing environmental solutions for clients including Department of Environmental Resources Management (DERM), Broward County Aviation Department (DERM) and the City of Miami.

As a Project Manager for CEI, Mr. Wosneski is involved in a number of different projects and field assignments.

Project work has included:

- Preparation of Spill Prevention, Countermeasure, and Control (SPCC) Plans for Miami-Dade Water and Sewer Department (MDWASD), Miami-Dade Transit (MDT), and United States Department of Homeland Security (DHS) facilities, to fulfill their commitment to the guidelines of the Environmental Protection Agency's Oil Program.
- Using AutoCAD® drafting software and surveying techniques generation location and scaled site maps for assessment reporting, tank closure, and SPCC purposes.
- Utilizing RockWorks® modeling software to prepare plots of ground water contaminant plumes and ground water elevations.
- With Geographic Information Systems (GIS) software conducting data analysis, site mapping, and contaminant plotting.
- Executing and reporting soil, groundwater, and tank closure assessments at facilities owned by MDT, MDWASD, Miami-Dade Aviation Department (MDAD), Broward County Aviation Department (BCAD), Miami-Dade Parks and Recreation (MDPR), Miami-Dade Seaport (MDS), Broward County Human Services Department (BCHSD), United States Marine Corps (USMC), Florida Department of Transportation (FDOT), and DHS.
- Executing Free-Product Recovery Initiative efforts at Miami International Airport (MIA) and preparing reports.
- Executing Industrial Waste (IW) permit sampling requirements for Miami-Dade County Medical Examiner facilities.
- Hydrant line well compliance gauging and sampling at MIA.
- Preparation of Health and Safety Plans (HASP) for sites involving assessment, compliance, and remedial activities.
- Preparation of Storm Water Pollution Prevention Plans (SWPPPs).
- Remedial action oversight at Florida Pre-Approval sites.

Project involvement has also included compliance sampling and reporting, site reconnaissance visits, historical site research assessment and remediation proposal preparation, internal and external coordination, and invoicing.

Golder Associates, Inc. (GAI) – June 2005 to March 2006

As an Engineer for GAI, Mr. Wosneski was involved in a number of different projects and many field assignments. His most notable project was the North Side Generating Station Water Balance for JEA in Jacksonville, Florida: he generated a compilation and measure of all water inputs, outputs, and uses at the facility, while identifying opportunities for reduction and reuse.

Other project work included:

- Mold damage assessment
- Dry-cleaning solvent assessment
- Phase I/II Site Assessment
- Industrial Compliance

Mr. Wosneski was also heavily involved in field assignments. His most notable field assignment was months of oversight of a large-scale petroleum source removal

- OSHA 8-hr Refresher (current) involving large-diameter augers, chemical injection, and ORCTM application at the BP-Interstate site in Live Oak, Florida.
- NEFSC JEA/BJP Construction Site Safety
- CPN Nuclear Gauge Radiation Safety
- Industrial Forklift/Heavy Equipment, Operator
- Red Cross First Aid & CPR

Other field assignments included:

- Soil screening and sampling investigations
- Ground water sampling investigations
- Surveying
- Remedial-action implementation oversight

Dick Environmental Services, LLC (DES) – August 2004 to May 2005

As a Project Engineer for DES, Mr. Wosneski was primarily involved in Florida Pre-Approval petroleum site clean-up management of approximately 12 sites at any one time.

Duties included:

- report writing
- budget management
- field assignment delegation
- regulator-client-consultant-subcontractor communication and coordination
- remedial design.

Field assignments included environmental sampling investigations, surveying, site reconnaissance, and monitoring well installations.

Michigan State University (MSU) - Department of Civil and Environmental Engineering – January 2001 to May 2001, January 2002 to May 2002

As a Research Assistant, Mr. Wosneski worked in MSU's Research Complex-Engineering for two semesters, aiding professors and doctoral students in laboratory work relating to the Schoolcraft Bioremediation Project. Duties included laboratory prep, running analyses, and data analysis.

Stearns and Wheeler Environmental Engineers and Scientists, LLC (S&W) – May 2001 to September 2001

As a Summer Co-Op for S&W, Mr. Wosneski was primarily trained in New York State rules and regulations and exposed to the intricacies on-going, large-scale municipal projects, mostly in the solid waste and water treatment sectors. Duties included data and report validation. Field assignments included percolation testing for future tile fields, and landfill cap inspections.

Georgia A. Bryce, Project Manager



Ms. Bryce brings to the CEI group seven years of environmental regulatory experience. She is a goal-oriented professional, confident, and concise, with excellent problem solving, management, interpersonal, and presentation skills.

Education:

- Masters of Science Environmental Engineering, Florida International University
- Bachelors of Science Environmental Science, Florida International University

Training / Certifications:

- Management and Leadership for First Time Supervisors/Managers
- Excel and Advanced Excel
- Managing Multiple Priorities and Projects
- 40-hr Code Enforcement Course
- 40-hr Hazardous Waste Site Investigation
- 8-hr Hazardous Waste Operations and Emergency Response

Cherokee Enterprises, Inc. (CEI) – March 2007 to Present

Ms. Bryce has a Masters in Science Environmental Engineering. She is a Project Manager for CEI, providing invaluable support to Senior Staff in implementing environmental solutions for clients including Department of Environmental Resources Management (DERM), Broward County Aviation Department (DERM) and the City of Miami.

For over two years, Ms. Bryce has operated in the capacity of Project Engineer, assisting Senior Project Managers in the planning, coordinating, implementing, and managing multiple projects from inception to completion. She executes designated project tasks through active coordination with vendors, subcontractors, government representatives. Ms. Bryce operates in the capacity of supervisor/manager for technical staff and sub-contractors during assigned field events. She reviews and tabulates field and laboratory data and compiles approvable associated reports and drawings for submittal to the respective regulatory agencies throughout several counties, including Miami-Dade, Broward, Brevard, and Duval.

Ms. Bryce's portfolio covers a wide range of projects including activities associated with tank closure assessments; Phase I and II site assessments; Spill Prevention, Control and Countermeasure Plans; limited contamination assessments; natural attenuation monitoring; Phase I and Phase II sanitary sewer evaluation survey and reporting; and storm water pollution prevention plan facility audit and stormwater system examination.

Ms. Bryce also aids Senior Project Managers in preparing project proposals and addendums. Her expertise and competence in the environmental consulting field continues to grow, as she is markedly exposed to the different aspects of environmental remediation, construction management, planning, contractor selection, and project closeout.

Pollution Control Inspector 1: Industrial Waste Division, DERM – October 2004 to March 2007

Ms. Bryce reinstated a lateral move to the Industrial Waste Section of DERM in order to experience her horizons. Some of her achievements included:

- Aided in the enforcement of provisions of Miami-Dade County's Chapter 24, Environmental Ordinances and Chapter 62, Florida Administrative Code, used in the preservation of the County's potable water supply wells;
- Assisted in conducting routine compliance audits of over 6,500 industrial waste generators, documented research and compiled pertinent reports;
- Conducted Phase I and Phase II inspections in response to hazardous waste related grievances;
- Aided facilities in successful compliance through the provision of best Management Practices, general education, and issuance of notices and civil penalties; and,
- Conducted required sampling of drainage structures, tanks and contaminated soils for potential contaminants at permitted / un-permitted hazardous waste sites, in accordance with the State's Standard Operating Procedures (SOP).

- Hazard Communication
- Blood Borne Pathogens
- Basic Personal Protective Equipment
- Visible Emissions Evaluation
- Miami-Dade County Ethics Awareness Phase V
- FEMA IS00-100 Introduction to the Incident Command System
- FEMA IS00-700 National Incident Management System
- CARB Uniform Air Quality Training and Certificates in:

Gasoline Facilities

Bag-houses

Hot-mix Asphalt Facilities

Pollution Control Inspector I: Air Quality Division, DERM – August 2000 to October 2004

Ms. Bryce began her professional career with the Miami-Dade County Department of Environmental Resources Management (DERM) in the Air Quality Division as an entry level Pollution Control Inspector. Her responsibilities included:

- Assisting in regulating and enforcing EPA rulings and Air Quality Management advisories applicable to over 2,700 facility operators;
- Conducting compliance audits of facilities operating Stage I and II Vapor recovery Systems, and both stationary and mobile sources of chlorofluorocarbons (refrigerants);
- Responding to and investigating air quality related grievances filed by the public;
- Reducing non-compliance with standards through issuance of notices and civil penalties;
- Serving as liaison between the Safety and Air Quality Divisions in relaying relevant safety information through video presentations, safety updates and accident/incident reporting; and,
- Participating in departmentally sponsored community outreach events

Professional Affiliations:

- The Order of the Engineer

Charles E. Overstreet, Project Manager

Mr. Overstreet has over 20 years of management, supervisory and leadership experience in an extensive variety of professional, administrative, and operational environmental science positions. Experienced in the management of multidisciplinary scientific teams and the coordination of diverse, multi-agency groups. Excellent skills in communications, project management, and program planning.

Education:

- Bachelor of Science, Geology, Southwest Texas State University, 1986
- Project Manager for various Miami-Dade County Department of Environmental Resources Management (DERM) projects under past DERM contracts.
- Project Manager for various Miami-Dade Aviation Department (MDAD) projects under past MDAD contracts.
- Preparation of numerous Phase I and II Environmental Site Assessment Reports for national (including the Caribbean and Central America) and local clients.

Professional Registration and Affiliations:

- National Registry of Environmental Professionals, Registered Environmental Manager, #9140

Cherokee Enterprises Inc. (CEI) – June 2009 - Present
Project Manager

Performs work that involves conventional types of plans, investigations, surveys, structures, or equipment with relatively few complex features for which there are precedents. Assignments usually include one or more of the following: equipment design and development, test of materials, preparation of specifications, process study research investigations, report preparation, and other activities of scope requiring knowledge of principles and techniques commonly employed in the specific area of assignments.

ATC Associates, Inc. 8/2000-4/2009
Project Manager

Oversight of all quality assurance and safety during environmental field activities associated with ATC Associates Inc.'s Miami office. Management of contamination assessment and remediation projects for national and local clients including the following:

- Management of contamination assessment projects for Conoco Phillips. Included preparation of Site Assessment Reports, Contamination Assessment Plans and Monitoring Only Reports for various Conoco Phillips sites throughout south Florida.
- Management of contamination assessment and remediation projects for numerous local clients throughout south Florida. Included preparation of Site Assessment Reports, Contamination Assessment Plans, Quarterly/Annual Operation and Maintenance Reports and Monitoring Only Reports.

STL Miami, 1/2000-8/2000**Field Services Supervisor**

To ensure that all daily procedures and practices assigned to field scientists were adhered. This consisted of the supervision of four field scientists. Additional responsibilities included ordering supplies and answering telephone calls concerning technical environmental questions.

Petro Hydro, Inc. 10/1994-1/2000
Project Manager/QA Officer

Management of contamination assessment and remediation projects.

Preparation/review of Site Assessment Reports, Contamination Plans, Phase I &II Environmental Site Assessments and Environmental Audits. Oversight of all quality assurance during field activities. Scheduling, management and notification of all environmental field activities. Design and supervision of hydrogeologic and contamination assessment projects, data interpretation, report preparation, collection of groundwater and soil samples, management of remediation systems, proposals and accounting, permitting, oversee subcontractors and coordinate with clients and regulatory agencies.

TransAmerican Environmental, Inc. 8/1992-10/1994***Project Manager***

Management of numerous contamination and remediation projects associated with the Florida Department of Environmental Protection's Early Detection Incentive Program. Scheduling, management and notification of environmental field activities. Design and supervision of hydrogeologic and contamination assessment projects, data interpretation, report preparation, collection of groundwater and soil samples, management of remediation systems, permitting, oversee subcontractors and coordinate with clients and regulatory agencies.

Cherokee Groundwater Consultants, Inc. 9/1989-8/1992***Project Geologist***

Management of contamination assessment and remediation projects. Preparation of Contamination Assessment Reports, Contamination Plans and Phase I & II Environmental Assessments. Supervision of hydrogeologic and contamination assessment projects, data interpretation, report preparation, collection of groundwater and soil samples, management of remediation systems, permitting, oversee subcontractors and coordinate with clients and regulatory agencies.

Overstreet Recycling 9/1987-9/1989***Owner/Manager***

Creation of aluminum recycling company while attending school. Managed adolescents, ages ranging from 10-15 years, in the collection and recycling of aluminum cans.

Durbin Paper Stock Company 10/1986-9/1987***Manager***

Main responsibilities were to manage/supervise a network of satellite newspaper recycling centers. This included customer relations, payroll and hiring. Additional responsibilities were to promote recycling to various organizations and conducting tours throughout the paper recycling plant.

David Palumbo, Project Manager

Mr. Palumbo has 7 years experience in the mechanical engineering field managing major construction projects for transportation facilities.

Education:

- B.S. in Mechanical Engineering, 2001
- Minor in Internal Combustion Engines/Alternative Fuels

Training:

- 40 Hour OSHA HAZWOPER Certification
- 30 Hour OSHA Construction Safety Certification
- 8 Hour Confined Spaces Certification- Entry Supervision
- Notary Public, State of Florida

Cherokee Enterprises, Inc. (CEI) – 4/2009 to Present

Performs work that involves conventional types of plans, investigations, surveys, structures, or equipment with relatively few complex features for which there are precedents. Assignments usually include one or more of the following: equipment design and development, test of materials, preparation of specifications, process study research investigations, report preparation, and other activities of scope requiring knowledge of principles and techniques commonly employed in the specific area of assignments.

TKDA/ECMC Services, Inc., 9/2007-4/2009

In August 2008 TTKDA acquired ECMC Services, Inc. TKDA provides communities, public agencies, and businesses with engineering, architecture and planning services in five key markets: Aviation, Rail, Surface Transportation, Municipal Services, and Facilities. ECMC Services, Inc. was an engineering firm that specialized in designing and building airport and military fueling systems.

Project Manager

- Provided client representation on projects ranging from \$2-\$30 million;
- Reviewed bids and verify adherence to specifications prior to approval;
- Maintained project schedules, budgets and change orders;
- Monitored the completion and accuracy of all required permitting;
- Organized and document meetings between contractors and authorities;
- Developed profit and loss statements throughout the project duration; and
- Declared substantial completion, close out projects including permits, inspection reports and punch list walk-through with the Client.

Field Engineer

- Observed and documented contractor craftsmanship to assure that construction follows approved plans and specifications;
- Verified that Federal, State and Local codes are followed as well as industry standards;
- Acted as a Liaison between all interested parties, proactively resolving issues that arise during construction; and
- Observed system commissioning to verify system startup and operation.

The Whydah Group Inc., 7/2003-8/2007

The Whydah Group is a Venture Capital firm focused on developing successful companies for itself and its clients.

Operations Manager

- Established different business ventures such as organizing and expanding companies, financing start-ups, preparing for Initial Public Offers, researching vendors and manufacturers
- Set up websites, internet sales, marketing, merchant accounts, product fulfillment and Accounts Receivable and Accounts Payable, working with state and federal organizations for proper certifications and permits, payroll
- Recommended potential clients for investment opportunities

- Managed several investments simultaneously with a gross revenue of \$1 million
- Produced gap analyses to aide in investment plan development and implementation

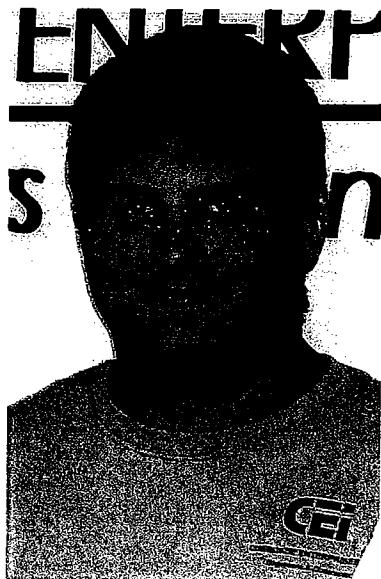
Coltrane Performance Inc., 7/2002-3/2004

A start-up firm responsible for designing and fabricating automotive performance upgrades for the newly released 2002 Ford Thunderbird.

Lead Mechanical Engineer

- Created a company that specialized in custom performance upgrades for the 2002 Ford Thunderbird including breaks, suspension and engine component.
- Lead a team of four design engineers in the development of a complete engine induction system that included an aluminum intake manifold with integrated intercooler for a roots style supercharger system
- Coordinated automotive component design and modeling with computer aided drafting program Pro Engineer
- Fabricated automotive components with milling machines, lathes and MIG/TIG welding
- Created accounts with vendors to supply components for fabrication

Paul Huskins, Staff Scientist



Mr. Huskins, has over 2 years experience performing assessments and managing environmental projects, including extensive soil and groundwater testing for both private companies and government agencies.

Cherokee Enterprises, Inc. (CEI) – 2009 to Present

Mr. Huskins a Bachelors in Environmental Studies and is a Staff Scientist for CEI, providing invaluable support to Senior Staff in implementing environmental solutions for clients including, the Department of Environmental Resources Management (DERM), Broward County Aviation Department (BCAD), Allied Aviation, and the City of Miami.

Staff Scientist- Responsibilities include the coordination and performance of a wide variety of environmental projects including Site Assessments, Tank Closures, Monitoring Plans, and Compliance Inspections. Day-to-day field activities include sampling, contractor coordination, quality control, and safety plan implementation for various environmental and construction projects. Other responsibilities include the preparation of various permits, GIS mapping, and supporting construction projects with general environmental oversight.

AEI Consultants, 2007-2008

Project Manager- Responsibilities included the performance of Phase I, Phase II, and Phase III Environmental Site Assessments. Project experience includes assessments for a wide variety of clients including national banks, local lenders, corporations, environmental and real estate law firms, U.S. Department of Housing and Urban Development (HUD), the U.S. Small Business Administration (SBA), large developers, and Fortune 500 companies. Multiple projects were completed in North Carolina, South Carolina, Georgia, Florida, Mississippi, Tennessee, Alabama, and Washington D.C. Other responsibilities included the design and production of AEI Site Mitigation Project Proposals for the entire Southeastern U.S. and other locations including Washington DC, New York, and Utah.

Education:

- Florida State University, Tallahassee, FL.
Bachelor of Science in Environmental Studies, 2007

Licenses:

- OSHA 40-hour Hazardous Waste Operations and Emergency Responder (HAZWOPER)
- OSHA Confined Space Entry
- OSHA Excavation Safety

Training & Education:

- Courses in Geology, Geographic Information Systems (GIS), Geography, Urban Planning and Growth Management, Chemistry, Biology,

**Oceanography,
Meteorology, and
Ecosystem Management**

- AEI Environmental Due Diligence Training Program
- AEI Site Mitigation Training Program

Jorge A. Alfaro, E.I., Project Engineer**Project Engineer - Cherokee Enterprises, Inc. – March 2007 to Present**

As a project engineer at CEI, Mr. Alfaro has been involved with the drafting, design and permitting, equipment ordering, subcontractor coordination and overall project coordination and construction oversight of several fueling system projects. In addition, he has coordinated monthly and bi-monthly environmental and maintenance inspections of fuel systems, including preparing the associated reports for the client. He has also prepared shop drawing packages and prepared wind load calculations related to aboveground storage tanks sliding, overturning and buoyancy.

Education:

- Bachelor of Science Mechanical Engineering, Florida International University
- Bachelors of Science Civil Engineering, Florida International University
- Associate in Science in Building Construction Technology, Florida International University
- Bachelor of Science Industrial Engineering, University of Lima, Peru

Project Engineer - Eastern Aero Marine - April 2005 to August 2006

Responsibilities as a project engineer were: design and testing of inflatable life rafts and life preservers, perform complex calculations and generation of CAD drawings (dwg. and dxf. Formats) for assemblies, sub-assemblies, folding and packing diagrams composing the inflatable artifact, data collection project to perform a throughput analysis and improve the manufacturing process and material flow, provide technical assistance to all stages of the manufacturing process, develop new techniques and do research to create new products for the aviation survival equipment industry and programming the water-jet (Cutter machine) to cut the fabric panels and several complex shapes for the construction of inflatable products.

Project Engineer - Techno-Management Engineering - August 2003 to November 2004

Responsibilities as a project engineer were: structural analysis of simple and complex observations of daily data compilation, including measurements, and computations of structural quantities, preparing technical reports and keeping technical records under close supervision, reporting any type of structural damage of numerous bridges and their components, degradation/aggregation measurements, use of Profometer 5, Ground Penetrating Radar, GPS and wading and/or swimming in salt water and rivers.



Attachment B

Certificates, Registrations, Licenses, and Forms

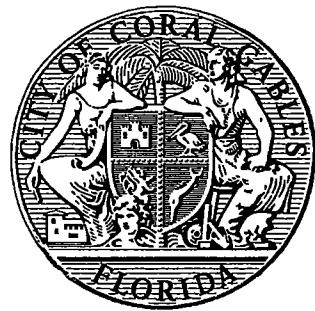


Attachment C
Table 1 Detailed Price Quote

CITY OF CORAL GABLES, FL
FINANCE DEPARTMENT / PROCUREMENT DIVISION
405 Biltmore Way – Coral Gables, FL 33134

City Commission

Don Slesnick II, Mayor
William H. Kerdyk, Jr., Vice Mayor
Maria Anderson, Commissioner
Rafael “Ralph” Cabrera, Commissioner
Wayne “Chip” Withers, Commissioner



City Administration

Patrick G. Salerno, City Manager
Elizabeth M. Hernandez, City Attorney
Walter Foeman, City Clerk

RFP No. 2009.06.04

**CORAL GABLES COUNTRY CLUB
ENVIRONMENTAL REMEDIATION**

PROCUREMENT/CONTRACT TEAM

2800 SW 72nd Avenue – Miami, FL 33155

Michael P. Pounds, ICMA CM, Chief Procurement Officer
Danilo “Danny” Benedit, Procurement Supervisor
Joe V. Rodriguez, CPPB, FCCM, Contract Specialist
Margie Gomez, Contract Specialist

RFP Prepared by: **Joe V. Rodriguez, CPPB, FCCM**
Telephone: 305-460-5121 / Facsimile: 305-460-5116
contracts@coralgables.com

PLAN & PRICING TABLE 1

Bidder shall prepare and submit these forms as part of its response, preferably signed in blue ink, one (1) original and seven (7) copies.

Petroleum Product Source Removal Quote / Summary Form

Table 1
Coral Gables County Club
Source Removal Quote Form

Bidder Name: Cherokee Enterprises, Inc.

Address: 14474 Commerce Way, Miami Lakes, Florida 33016

FDEP Contractor ID: 00556

Facility Name: County Club of Coral Gables

Facility ID#: UT-6305/File-19521, FDEP ID: 13-9806556

Tank Removal / Upgrade: NO

Total Volume To Be Excavated: 1,665 (cubic yards)

Key: l.s. = Lump Sum
s.f. = Square Foot

Key: l.s. = Lump Sum
s.f. = Square Foot

c.y. = Cubic Yard
l.f. = Linear Foot

DESCRIPTION (all categories include labor, fuel, mobilization, per diem, equipment & expendables)	UNIT COSTS							
	QTY.	UNIT	IN-HOUSE UNIT COST	SUB UNIT COST	IN-HOUSE SUBTOTAL	SUB SUBTOTAL	SUB ID #	TOTAL
Permitting Cost								
1 Permit (specify type) <small>(This item is for actual permit costs only. Costs associated with pulling permits (labor, etc.) should not be included in the unit rate for this item and should be included in item #2).</small>	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00
	1	each	\$250.00		\$250.00			\$250.00
2 Other Permit Costs. (This item is for costs associated with pulling permits (labor, etc.)	1	each	\$500.00		\$500.00			\$500.00
Sub-Total Permitting Cost								
Activities								
3 Asphalt and/or Concrete Removal	5000	s.f.	\$1.00		\$5,000.00			\$5,000.00
4 Asphalt and/or Concrete Disposal (specify disposal method)	100	ton		\$10.00	\$100.00			\$1,000.00
5 Conventional Soil Excavation (total depth ≤ 20 feet) (conversion factor for tonnage: 1.4) (includes labor and equipment to install and compact backfill material)	1,665	c.y.	\$25.00		\$41,625.00			\$41,625.00
6 Sheet Piling (specify wall depth: _____ feet; length: _____ feet)	0	s.f.	\$0.00		\$0.00			\$0.00
7 Stormwater / Erosion Control (specify type)	1	l.s.	\$1,500.00		\$1,500.00			\$1,500.00
8 Compaction Testing	0	l.s.	\$0.00		\$0.00			\$0.00
9 Backfill Material (includes transport) (specify type) 1,300 tons of lime rock	1,300	ton		\$21.01	\$27,312.29			\$27,312.29
10 Transport - Impacted Soil	1,300	ton		\$4.41	\$5,737.88			\$5,737.88
11 Disposal - Impacted Soil (landfill)	0	ton	\$0.00		\$0.00			\$0.00
12 Disposal - Impacted Soil (thermal treatment)	1,300	ton		\$35.31	\$45,903.00			\$45,903.00
13 Transport - Clean Overburden	0	ton	\$0.00		\$0.00			\$0.00
14 Disposal - Clean Overburden (specify disposal method)	0	ton	\$0.00		\$0.00			\$0.00

Petroleum Product Source Removal Quote / Summary Form

Table 1
Coral Gables Country Club
Source Removal Quote Form

FDEP Contractor ID: 00555

Facility Name: Country Club of Coral Gables

Facility ID#: UT-6305/File-19521, FDEP ID: 13-9806556

Tank Removal / Upgrade: NO

Total Volume To Be Excavated: 1,665 (cubic yards)

Days to Complete Scope of Work:

Prime Contractor/Subcontractor Company Name:

Prime Contractor/Subcontractor Mailing Address:

Name, Title and Signature of Person Submitting Quote:

60 CALENDAR DAYS

Cherokee Enterprises, Inc.

14474 Commerce Way, Miami Lakes, Florida 33016

Ammanuel Worku, P.E., Sr. Project Manager

Impacted Soil Destination (facility name & address) :

2 Soil Laboratory Analysis Requirements:

Petroleum Contact Water Destination (facility name & address) :

PCW Laboratory Analysis Requirements:

Free Product Destination (facility name & address) :

Free Product Laboratory Analysis Requirements:

Asphalt/Concrete Debris Destination (facility name & address) :

Tank Debris Destination (facility name & address) :

Cemtex Environmental Services, Inc. - 1200 NW 137th Avenue, Miami, Florida 33182

World Petroleum Corporation, Inc. - 3650 SW 47th Avenue, Davie, FL 33314 (if required)

Medley Dump Site - 9350 NW 89th Avenue, Medley, FL 33178

² Analytical requirements to be supplied if different from Chapter 62-713, F.A.C requirements. Request must be supported by written statement from treatment/disposal facility.

Key: l.s. = Lump Sum
s.f. = Square Foot
c.y. = Cubic Yard
l.f. = Linear Foot

Petroleum Product Source Removal Quote / Summary Form

Table 1
Coral Gables Country Club
Source Removal Quote Form

FDEP Contractor ID: 00556
Facility Name: Country Club of Coral Gables
Facility ID#: UT-6305/File-19521, FDEP ID: 13-9806556
Tank Removal / Upgrade: NO
Total Volume To Be Excavated: 1,665 (cubic yards)

Key: l.s. = Lump Sum
s.f. = Square Foot
c.y. = Cubic Yard
l.f. = Linear Foot

SUBCONTRACTOR SUMMARY

Entries on this sheet DO NOT populate templates



Attachment D
Certificate of Insurance

ACORD

TM

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

06/18/2009

PRODUCER Phone: (360) 598-3700 Fax: (360) 598-3703

MICHAEL J. HALL & COMPANY
 ARCHITECTS & ENGINEERS PROFESSIONAL INSURANCE
 PROGRAM, INC.
 19660 10TH AVENUE N.E.
 POULSBO WA 98370

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION
 ONLY AND CONFERNS NO RIGHTS UPON THE CERTIFICATE
 HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR
 ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

INSURERS AFFORDING COVERAGE

NAIC #

INSURED

CHEROKEE ENTERPRISES, INC.
 14474 COMMERCE WAY
 MIAMI LAKES FL 33016

INSURER A: INDIAN HARBOR INSURANCE CO

INSURER B: HARTFORD UNDERWRITERS INS.

INSURER C: STAR INSURANCE COMPANY

INSURER D: GREENWICH INS. CO.

INSURER E:

COVERAGE(S)

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	ADDL INSRD	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS		
D		GENERAL LIABILITY	GEC002113302	09/14/08	09/14/09	EACH OCCURRENCE	\$ 1,000,000	
		X COMMERCIAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ 100,000	
		<input type="checkbox"/> CLAIMS MADE <input checked="" type="checkbox"/> OCCUR				MED. EXP (Any one person)	\$ 5,000	
		XCU, BFPD, OCP				PERSONAL & ADV INJURY	\$ 1,000,000	
		GEN'L AGGREGATE LIMIT APPLIES PER: POLICY <input checked="" type="checkbox"/> PROJECT <input type="checkbox"/> LOC				GENERAL AGGREGATE	\$ 2,000,000	
						PRODUCTS-COMP/OP AGG.	\$ 2,000,000	
B		AUTOMOBILE LIABILITY	52UECGM8668	09/14/08	09/14/09	COMBINED SINGLE LIMIT (Ea accident)	\$ 1,000,000	
		X ANY AUTO				BODILY INJURY (Per person)	\$	
		ALL OWNED AUTOS				BODILY INJURY (Per accident)	\$	
		SCHEDULED AUTOS				PROPERTY DAMAGE (Per accident)	\$	
		X HIRED AUTOS						
		X NON-OWNED AUTOS						
		GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$	
		<input type="checkbox"/> ANY AUTO				OTHER THAN AUTO ONLY:	EA ACC	\$
							AGG	\$
		EXCESS / UMBRELLA LIABILITY				EACH OCCURRENCE	\$	
		<input type="checkbox"/> OCCUR <input type="checkbox"/> CLAIMS MADE				AGGREGATE	\$	
		<input type="checkbox"/> DEDUCTIBLE					\$	
C		WORKERS COMPENSATION AND EMPLOYERS' LIABILITY	WC0334592	12/17/08	12/17/09	X WC STATU- TORY LIMITS	OTHER	
		ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?				E.L. EACH ACCIDENT	\$ 1,000,000	
		If yes, describe under SPECIAL PROVISIONS below				E.L. DISEASE-EA EMPLOYEE	\$ 1,000,000	
						E.L. DISEASE-POLICY LIMIT	\$ 1,000,000	
A		OTHER: PROFESSIONAL LIABILITY POLLUTION LIABILITY CLAIMS-MADE FORM	PEC000563008	09/14/08	09/14/09	\$2,000,000 PER CLAIM \$2,000,000 AGGREGATE RETRO DATE 9/7/99		

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/ SPECIAL PROVISIONS
 SEE SUPPLEMENTAL CERTIFICATE INFORMATION

CERTIFICATE HOLDER

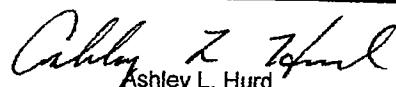
CANCELLATION

City of Coral Gables
 Risk Management Division
 2801 Salzedo Street, Second Floor
 Coral Gables, FL 33134

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

Attention:

AUTHORIZED REPRESENTATIVE


 Ashley L. Hurd

SUPPLEMENT TO CERTIFICATE OF LIABILITY INS #97730

DATE
JUN 18 09

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS

Certificate Holder is an additional insured per written contract or agreement between insured and insured's client on the Commercial General Liability and Automobile Liability Policies as respects liability arising out of activities by or on behalf of the named insured.

This insurance is primary insurance and any other insurance maintained by the Additional Insured shall be excess only and non-contributing with this insurance.

A waiver of subrogation applies to the General Liability and Auto Liability policies in favor of the Additional Insured.

"IN THE EVENT OF NON-PAYMENT OF PREMIUM, ONLY 10 DAYS NOTICE OF CANCELLATION SHALL BE GIVEN"

IMPORTANT

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

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

DISCLAIMER

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

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – COMPLETED OPERATIONS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Person(s) Or Organization(s):	Location And Description Of Completed Operations
ANY PERSON OR ORGANIZATION THAT YOU ARE REQUIRED IN A WRITTEN CONTRACT OR WRITTEN AGREEMENT TO INCLUDE AS AN ADDITIONAL INSURED, PROVIDED THE "BODILY INJURY" OR "PROPERTY DAMAGE" OCCURS SUBSEQUENT TO THE EXECUTION OF THE WRITTEN CONTRACT OR WRITTEN AGREEMENT	VARIOUS, AS REQUIRED BY WRITTEN CONTRACT

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

Section II – Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury" or "property damage" caused, in whole or in part, by "your work" at the location designated and described in the schedule of this endorsement performed for that additional insured and included in the "products-completed operations hazard".

ENDORSEMENT #005

This endorsement, effective 12:01 a.m., September 14, 2008 forms a part of Policy No. GEC002113302 issued to CHEROKEE ENTERPRISES, INC. by Greenwich Insurance Company.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

PRIMARY INSURANCE CLAUSE ENDORSEMENT

This endorsement modifies insurance provided under the following:

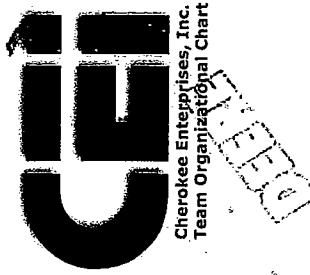
**COMMERCIAL GENERAL LIABILITY COVERAGE PART
PRODUCTS/COMPLETED OPERATIONS COVERAGE PART**

It is agreed that to the extent that insurance is afforded to any Additional insured under this policy, this insurance shall apply as primary and not contributing with any insurance carried by such Additional Insured, as required by written contract.

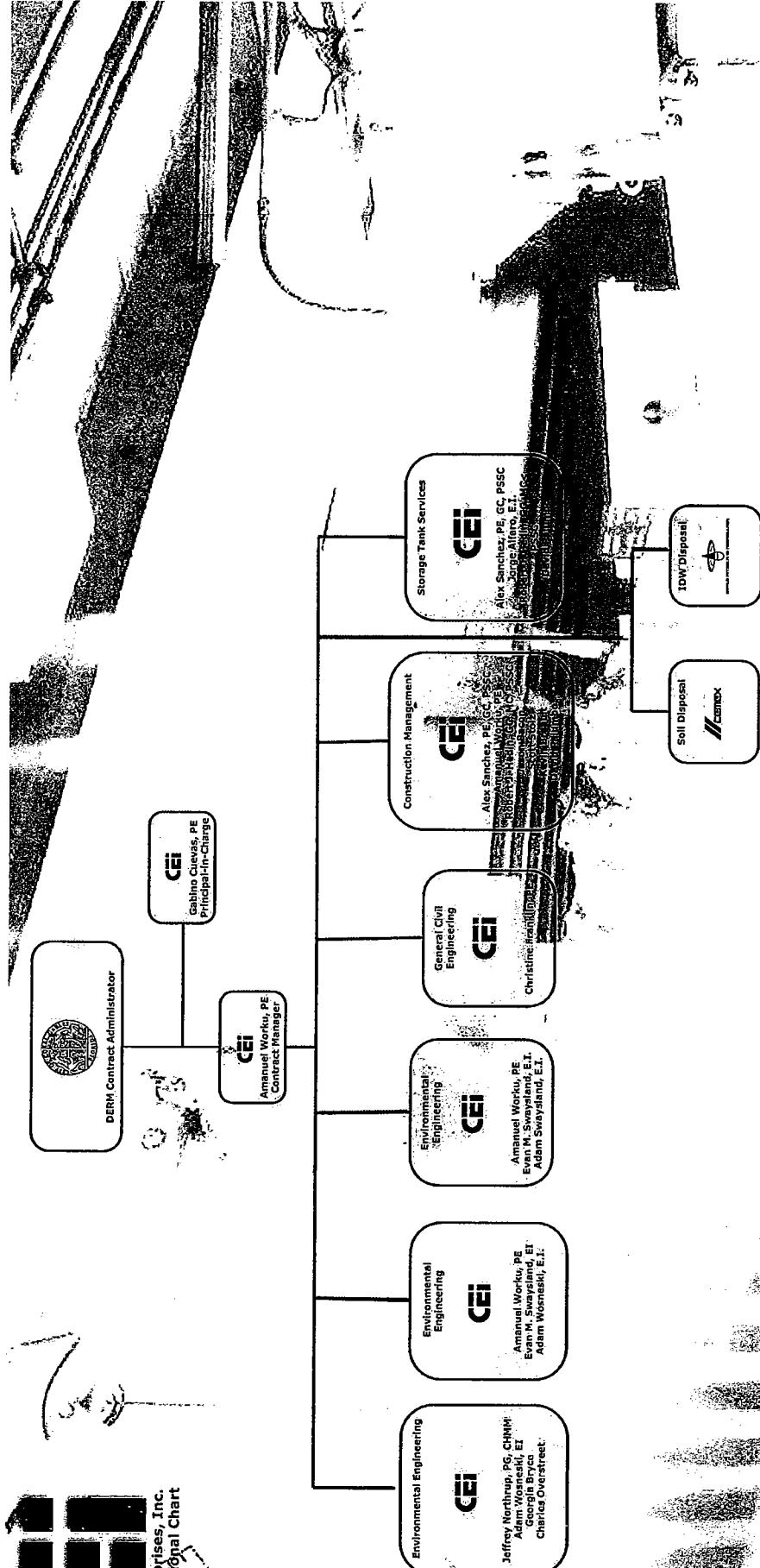
All other terms and conditions of this policy remain unchanged.



Figure
Organizational Chart



Cherokee Enterprises, Inc. Team Organizational Chart



**City of Coral Gables Country Club
Environmental Remediation
Request for Proposal (RFP) No. 2009.06.04
Coral Gables, Florida**

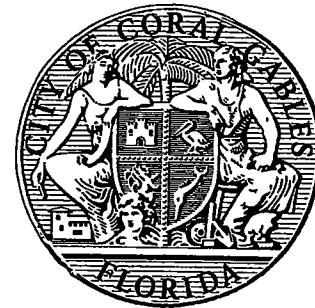
CITY OF CORAL GABLES, FL
FINANCE DEPARTMENT / PROCUREMENT DIVISION
405 Biltmore Way – Coral Gables, FL 33134

City Commission

Don Slesnick II, Mayor
William H. Kerdyk, Jr., Vice Mayor
Maria Anderson, Commissioner
Rafael “Ralph” Cabrera, Commissioner
Wayne “Chip” Withers, Commissioner

City Administration

Patrick G. Salerno, City Manager
Elizabeth M. Hernandez, City Attorney
Walter Foeman, City Clerk



RFP No. 2009.06.04

**CORAL GABLES COUNTRY CLUB
ENVIRONMENTAL REMEDIATION**

PROCUREMENT/CONTRACT TEAM

2800 SW 72nd Avenue – Miami, FL 33155
Danilo “Danny” Benedit, Procurement Supervisor
Joe V. Rodriguez, CPPB, FCCM, Contract Specialist
Margie Gomez, Contract Specialist

RFP Prepared by: **Joe V. Rodriguez, CPPB, FCCM**
Telephone: 305-460-5121 / Facsimile: 305-460-5116
contracts@coralgables.com

ATTACHMENT “A” FORMS

Proposer shall prepare and submit these forms as part of its response, preferably signed in blue ink, one (1) original.



CORAL GABLES, FL

City of Coral Gables, 2800 SW 72nd Avenue, Miami, FL 33155

FINANCE DEPARTMENT / PROCUREMENT DIVISION

Tel: 305-460-5121, Fax: 305-460-5116

PROPOSER ACKNOWLEDGEMENT

CORAL GABLES COUNTRY CLUB ENVIRONMENTAL REMEDIATION RFP No. 2009.06.04 A cone of silence is in effect with respect to this IFB. The Cone of Silence prohibits certain communication between potential vendors and the City. For further information, please refer to the City Code Section 2-1059 of the City of Coral Gables Procurement Code.	Bids must be received prior to 3:00 P.M. Thursday, June 19, 2009 and may not be withdrawn within 90 calendar days after such date and time. Bids received by the date and time specified will be opened in the Procurement's Office located at 2800 SW 72 nd Avenue, Miami, FL 33155. All Proposals received after the specified date and time will be returned unopened. Contact: Joe V. Rodriguez, CPPB, FCCM Telephone: 305-460-5121 Facsimile: 305-460-5116 contracts@coralgables.com
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PROPOSERS ACKNOWLEDGEMENT

THIS FORM MUST BE COMPLETED AND SUBMITTED ALONG WITH THE COMPLETE BID PRIOR TO THE DATE AND THE TIME OF BID OPENING. THE BID SUMMARY SHEET PAGES ON WHICH THE BIDS ACTUALLY SUBMITS A BID AND ANY PAGES UPON WHICH INFORMATION IS REQUIRED MUST BE COMPLETED AND ATTACHED WITH ALL PAGES OF THE BID DOCUMENT. FAILURE TO SIGN (PREFERABLY IN BLUE INK) OR COMPLETE ALL IFB SUBMITTAL FORMS AND FAILURE TO SUBMIT ALL PAGES OF THE IFB DOCUMENT AND ANY ADDENDUMS ISSUED MAY RENDER YOUR BID/PROPOSAL NON-RESPONSIVE.

Bidders Name: <i>Cherokee Enterprises, Inc.</i>	Fed. ID No. or SS Number: <i>65089458</i>
Complete Mailing Address: <i>14474 Commerce Way Miami Lakes, FL 33016</i>	Telephone No.: <i>305-828-3353</i>
	Fax No.: <i>305-828-9317</i>
Indicate type of organization below: Corporation: <input checked="" type="checkbox"/> Partnership: <input type="checkbox"/> Individual: <input type="checkbox"/> Other: <input type="checkbox"/>	Reason for no Response:
<i>[Redacted]</i>	

Should a prospective bidder/proposer receive notification of this Solicitation from a source other than the City of Coral Gables, they must contact the Procurement Office of the City of Coral Gables at 305-460-5102 to acquire a certified copy of this solicitation and set of plans. Construction Projects require a non-refundable fee of \$25.00 for each package, and you must pick up a hard copy as the city will not provide digital copies. Addenda will be issued only to bidders/proposers obtaining certified documents from the Procurement Office of the City of Coral Gables. Bids/Proposals will be accepted only from vendors that have received certified copies from the Procurement Office of the City of Coral Gables.

Advertisement of Formal Solicitations not requested by the City of Coral Gables is prohibited; all solicitations are posted on the City's website www.coralgables.com and in a local newspaper. Third party advertisement of any solicitation must be approved by the City of Coral Gables in writing, at no cost to the City of Coral Gables. The information advertised will be reviewed and approved by the City of Coral Gables, City Clerk's office seventy two (72) hours before posting. The City of Coral Gables, at its sole discretion, may reject any request for advertisement of their Formal Solicitations.

THE BIDDER CERTIFIES THAT THIS BID IS BASED UPON ALL CONDITIONS AS LISTED IN THE BID DOCUMENTS AND THAT THE BIDDER HAS MADE NO CHANGES IN THE BID DOCUMENT AS RECEIVED. THE BIDDER FURTHER PROPOSES AND AGREES, IF THE BID IS ACCEPTED, THE BIDDER WILL EXECUTE AN APPROPRIATE AGREEMENT FOR THE PURPOSE OF ESTABLISHING A FORMAL CONTRACTUAL RELATIONSHIP BETWEEN THE BIDDER AND THE CITY OF CORAL GABLES. FOR THE PERFORMANCE OF ALL REQUIREMENTS TO WHICH THIS BID PERTAINS. FURTHER, BY SIGNING BELOW IN BLUE INK ALL IFB PAGES ARE ACKNOWLEDGED AND ACCEPTED AS WELL AS ANY SPECIAL INSTRUCTION SHEET(S) IF APPLICABLE. I AM AUTHORIZED TO BIND PERFORMANCE OF THIS IFB FOR THE ABOVE BIDDER.

[Signature]
Authorized Name and Signature

President
Title

6/16/09
Date

CITY OF CORAL GABLES

PROPOSER QUALIFICATIONS STATEMENT

This questionnaire is to be submitted to the City of Coral Gables Procurement Division by the Proposer, along with the Proposal being submitted for the goods and/or services required by the City of Coral Gables. Do not leave any questions unanswered. When the question does not apply, write the word(s) "None" or "Not Applicable", as appropriate. Failure to complete this form, when applicable, may disqualify Proposal.

The undersigned certifies under oath the truth and correctness of all statements and of all answers to questions made hereinafter.

PROPOSERS NAME: Cherokee Enterprises, inc. (CEI)

CONTACT NAME: Gabino Cuevas, PE

TITLE: C.E.O.

ADDRESS: 14474 Commerce Way, Miami Lakes, FL 33016

TELEPHONE 305-828-3353 FACSIMILE 305-828-9317

EMAIL: cef@cherokeecorp.com

FEDERAL EMPLOYER ID NO: 65-0891158

MARK ONE: CORPORATION PARTNERSHIP INDIVIDUAL OTHER

List all current licenses held and provide copies

- (a) STATE OF FLORIDA P.E., P.G., GC, BC, and PSSC
- (b) MIAMI DADE COUNTY Occupational Licenses- PE, BC, MC
- (c) CITY OF CORAL GABLES MUNICIPAL LICENSE _____
- (d) OTHERS _____

1. State the true, exact, correct and complete name of the partnership, corporation, and trade or fictitious name in which business is transacted and the address of the place of business.

Proposers Name: Cherokee Enterprises, Inc.

The address of the principal place of business is: _____

14474 Commerce Way

Miami Lakes, FL 33016

2. If Proposer is a corporation, answer the following:

- a. Date of Incorporation: 1/25/1999
- b. State of Incorporation: Florida
- c. President's: Christine E. Franklin, PE
- d. Vice President's: Alex Sanchez, PE
- e. Secretary: Gabino Cuevas, PE
- f. Treasurer: Alex Sanchez, PE
- g. Name and address of Resident Agent: Christine Franklin, PE
4285 Pine Ridge Court, Weston, FL 33331

Telephone: 305-828-3353 Facsimile: 305-828-9317

Email: cef@cherokeecorp.com

3. If Proposer is an individual or a partnership, answer the following:

- a. Date of organization: N/A
- b. Name, address and ownership units of all partners:

N/A

- c. State whether general or limited partnership: N/A

4. If Proposer is other than an individual, corporation or partnership, describe the organization and give the name and address of principals and their titles:

N/A

5. Are any of the principals of this company employed by the City of Coral Gables? If so, please disclose their names below:

N/A

6. If Proposer is operating under a fictitious name, submit evidence of compliance with Florida Fictitious Name Statute.

7. How many years has organization been in business under present business name?

10 years

a. Under what other former names has organization operated?

N/A

8. Indicate registration, license numbers or certificate numbers for the business or professions which are the subject of this Proposal. Please attach certificate of competency and/or state registration.

State of Florida- General Contractor- CGC1505536, Building Contractor- CBC058917, PSSC- PCC056851

Professional Engineer- PE8149, Geology Business- GB548

9. Have you personally inspected the site of the proposed work?

(Y) X (N) _____

10. Do you have a complete set of documents, including drawings and addenda?

(Y) X (N) _____

11. Did you attend the Pre-Proposal Conference if any such conference was held?
(Y) (N)

12. Have you ever failed to complete any work awarded to you? If so, state when, where and why?
(Please provide the name and contact information of the entity which was involved)

N/A

a Has any other entity held you in default of a contract? If so, which entity? Please provide the name and number of the contact.

N/A

13. State the names, telephone numbers and last known addresses of three (3) owners, individuals or representatives of owners with the most knowledge of work which you have performed or goods you have provided. (Governments are preferred as references.)

Miami-Dade WASD, Sherry Negahban, PE 3071 SW 38th Avenue, Miami, FL 33146 786-552-8576

(name) (address) (phone number)

Miami-Dade Transit, Akbar Sharifi, PE 111 NW 1st Street, Suite 1510, Miami, FL 33128, 786-469-5269

(name) (address) (phone number)

Broward County Aviation Dept. Mike Pacitto, PG 100 Aviation Blvd., Ft. Lauderdale, FL 33315 964-359-6103

(name) (address) (phone number)

14. State the name of individual who will have personal supervision of the work:

Project Manager Name: Amanuel Worku, PE

Title: Sr. Project Manager

Telephone: 305-828-3353 Facsimile: 305-828-9317

Email address: aw@cherokeecorp.com

Provide the following information regarding your Insurance Requirements:

- a. Name of Insurance Carrier: Indian Harbor, Hartford Underwriters, Star Insurance, and Greenwich
- b. Type of Coverage: General, Automobile, Workers Compensation, Professional and Pollution Liability
- c. Limits of Liability: 1,000,000 for all types of coverage
- d. Coverage/Policy Dates: Through 9/14/2009
- e. Name of Insurance Agent(s): Michael J. Hall & Company
- f. Agent(s) telephone including area code: 360-598-3700

15. Has your insurance coverage ever been cancelled for non-payment of insurance premiums?
No

16. Has your insurance coverage ever been cancelled for any other reason? No

If so, what was the reason? N/A

16. **Experience Record:** List past and/or present contracts, work, and jobs, that PROPOSER has performed of a type similar to what is required by specifications of the City's Proposal:

FIRM NAME/ADDRESS	DATE OF JOB	DESCRIPTION OF JOB
<u>DERM/701 NW 1st Ct., 4th Flr.</u>	<u>1/2005-5/2009</u>	<u>Environmental Remediation</u>
<u>DERM/701 NW 1st Ct., 4th Flr.</u>	<u>1/2002-6/2005</u>	<u>Remediation of Soil and Groundwater</u>
<u>City of Miami/444 SW 2nd Ave.</u>	<u>1/2009-6/2009</u>	<u>Remediation of Soil and Groundwater</u>
<u>BCAD/100 Aviation Blvd. Ft. Lauderdale</u>	<u>11/2006-12/2008</u>	<u>Remediation services for petroleum contamination in soil and groundwater</u>

17. **References:** List references that may be contacted to ascertain experience and ability of Proposer. Provide a minimum of three (3) references including **COMPANY NAME, ADDRESS, CONTACT PERSON, TELEPHONE, FACSIMILE AND EMAIL ADDRESS:**

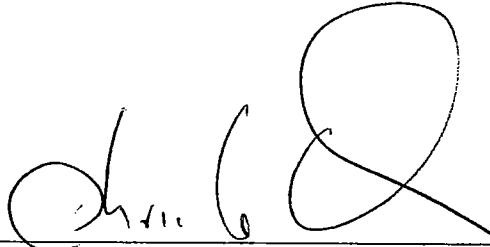
Akbar Sharifi, 111 NW 1st Street, 1510, Miami, FL 33128, Ph. 786-469-5269, E-mail akr@miamidade.gov

Sherry Negahban, 3071 SW 38th Avenue, Miami, FL 33146, Ph. 786-552-8576, E-mail NEGS@miamidade.gov

Reggie Prime, 2500 Windy Ridge Parkway, Atlanta, GA 30339, Ph. 770-989-3144, E-mail rprime@na.cokecce.com

Glen Hall, 444 SW 2nd Avenue, 8th Floor, Miami, FL 33130, Ph. 305-416-4681 E-mail ghall@ci.miami.fl.us

18. Provide any additional information as to qualifications and/or experience, attach documentation to this form.

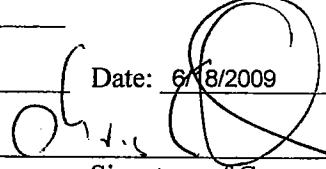
Signed: 

Title: President

Type Name: Christine E. Franklin, PE

Company: Cherokee Enterprises, Inc.

Date: 6/18/2009


Signature of Company Owner

STATE OF Florida

COUNTY OF Miami-Dade

PERSONALLY APPEARED BEFORE ME, the undersigned authority CHRISTINE FRANKLIN
(Name of individual signing)

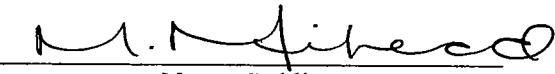
Who, after being sworn by me, affixed signature in the space provided above on this

18th

date of JUNE

, 20 09

Commission expires: 8/22/2012



Notary Public



MELISSA MUIRHEAD
MY COMMISSION # DD 782013
EXPIRES: August 22, 2012
Bonded Thru Budget Notary Services

SWORN STATEMENT PURSUANT TO SECTION 287.133 (3) (a),
FLORIDA STATUTES, ON PUBLIC ENTITY CRIMES

THIS FORM MUST BE SIGNED AND SWORN TO IN THE PRESENCE OF A NOTARY PUBLIC OR OTHER OFFICIAL AUTHORIZED TO ADMINISTER OATHS.

1. This sworn statement is submitted to City of Coral Gables
[print name of the public entity]

by Christine E. Franklin, PE, President
[print individual's name and title]

for Cherokee Enterprises, Inc.
[print name of entity submitting sworn statement]

Whose business address is:

14474 Commerce Way, Miami Lakes, FL 33016

and (if applicable) its Federal Employer Identification Number (FEIN) is 65-0891158

If the entity has no FEIN, include the Social Security Number of the individual signing this
sworn statement: N/A _____.)

2. I understand that a "public entity crime" as defined in Paragraph 287.133(1)(g), **Florida Statutes**, means a violation of any state or federal law by a person with respect to and directly related to the transaction of business with any public entity or with an agency or political subdivision of any other state or of the United States, including, but not limited to, any Proposal or contract for goods or services to be provided to any public entity or an agency or political subdivision of any other state or of the United States and involving antitrust, fraud, theft, bribery, collusion, racketeering, conspiracy, or material misrepresentation.
3. I understand that "convicted" or "conviction" as defined in Paragraph 287.133(1)(b), **Florida Statutes**, means a finding of guilt or a conviction of a public entity crime, with or without an adjudication of guilt, in any federal or state trial court of record relating to charges brought by indictment or information after July 1, 1989, as a result of a jury verdict, non-jury trial, or entry of a plea of guilty or nolo contendere.
4. I understand that an "affiliate" as defined in Paragraph 287.133(1)(a), **Florida Statutes**, means:
 1. A predecessor or successor of a person convicted of a public entity crime; or
 2. An entity under the control of any natural person who is active in the management of the entity and who has been convicted of a public entity crime. The term "affiliate" includes those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in the management of an affiliate. The ownership by one person of shares constituting a controlling interest in another person, or a pooling of equipment or income among persons when not for fair market value under an arm's length agreement, shall be a *prima facie* case that one person controls another person. A person who knowingly enters into a joint venture with a person who has been convicted of a public entity crime in Florida during the preceding 36 months shall be considered an affiliate.
5. I understand that a "person" as defined in Paragraph 287.133(1)(e), **Florida Statutes**, means any natural person or entity organized under the laws of any state or of the United States with the legal power to enter into a binding contract and which Proposals or applies to Proposal on contracts for the provision of goods or

6. Based on information and belief, the statement which I have marked below is true in relation to the entity submitting this sworn statement. [indicate which statement applies.]

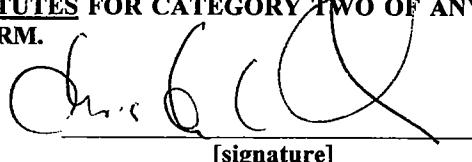
Neither the entity submitting this sworn statement, nor any of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, nor any affiliate of the entity has been charged with and convicted of a public entity crime subsequent to July 1, 1989.

The entity submitting this sworn statement, or one or more of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, or an affiliate of the entity has been charged with and convicted of a public entity subsequent to July 1, 1989.

The entity submitting this sworn statement, or one or more of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, or an affiliate of the entity has been charged with and convicted of a public entity crime subsequent to July 1, 1989. However, there has been subsequent proceeding before a Hearing Officer of the State of Florida, Division of Administrative Hearings and the Final Order entered by the Hearing Officer determined that it was not in the public interest to place the entity submitting this sworn statement on the convicted vendor list.

[attach a copy of the final order]

I UNDERSTAND THAT THE SUBMISSION OF THIS FORM TO THE CONTRACTING OFFICER FOR THE PUBLIC ENTITY IDENTIFIED IN PARAGRAPH 1 (ONE) ABOVE IS FOR THAT PUBLIC ENTITY ONLY AND, THAT THIS FORM IS VALID THROUGH DECEMBER 31 OF THE CALENDAR YEAR IN WHICH IT IS FILED. I ALSO UNDERSTAND THAT I AM REQUIRED TO INFORM THE PUBLIC ENTITY PRIOR TO ENTERING INTO A CONTRACT IN EXCESS OF THE THRESHOLD AMOUNT PROVIDED IN SECTION 287.017, FLORIDA STATUTES FOR CATEGORY TWO OF ANY CHANGE IN THE INFORMATION CONTAINED IN THIS FORM.



[signature]

Sworn to and subscribed before me this 18th day of JUNE, 2009.

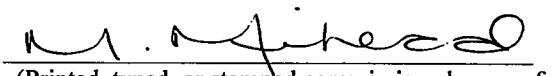
Personally known _____

OR Produced identification _____

Notary Public - State of FLORIDA

(Type of identification)

My commission expires 8/22/2012



M. Muirhead
(Printed, typed, or stamped commissioned name of notary public)



MELISSA MUIRHEAD
MY COMMISSION # DD 782013
EXPIRES: August 22, 2012
Bonded Thru Budget Notary Services

**CITY OF CORAL GABLES
AMERICANS WITH DISABILITIES ACT (ADA)
DISABILITY NONDISCRIMINATION STATEMENT**

**THIS FORM MUST BE SIGNED AND SWORN TO IN THE PRESENCE OF A
NOTARY PUBLIC OR OTHER OFFICIAL AUTHORIZED TO ADMINISTER OATHS.**

This sworn statement is submitted to City of Coral Gables
(print name of public entity)

by Christine E. Franklin, PE, President
(print individual's name and title)

for Cherokee Enterprises, Inc.
(print name of entity submitting sworn statement)

whose business address is: 14474 Commerce Way, Miami Lakes, FL 33016

and (if applicable) its Federal Employer Identification Number (FEIN) is 65-0891158
(If the entity has not FEIN, include Social Security Number of the individual signing this sworn statement:

N/A _____.)

I, being duly first sworn state:

That the above named firm, corporation or organization is in compliance with and agreed to continue to comply with, and assure that any sub-contractor, or third party contractor under this project complies with all applicable requirements of the laws listed below including, but not limited to, those provisions pertaining to employment, provision of programs and service, transportation, communications, access to facilities, renovations, and new construction.

The American with Disabilities Act of 1990 (ADA), Pub. L. 101-336, 104 Stat 327, 42 U.S.C. 12101,12213 and 47 U.S.C. Sections 225 and 661 including Title I, Employment; Title II, Public Services; Title III, Public Accommodations and Services Operated by Private Entities; Title IV, Telecommunications; and Title V, Miscellaneous Provisions.

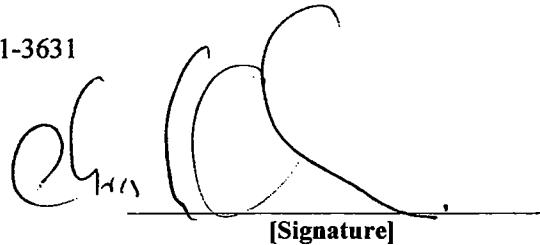
The Florida Americans with Disabilities Accessibility Implementation Act of 1993, Sections 5553.501-553.513, Florida Statutes

**CITY OF CORAL GABLES
AMERICANS WITH DISABILITIES ACT (ADA)
DISABILITY NONDISCRIMINATION STATEMENT**

The Rehabilitation Act of 1973, 229 U.S.C. Section 794

The Federal Transit Act, as amended, 49 U.S.C. Section 1612

The Fair Housing Act as amended, 42 U.S.C. Section 3601-3631



[Signature]

Sworn to and subscribed before me this 18th day of JUNE, 20 09

Personally known 

or produced identification:

Notary Public, State of FLORIDA

[Type of Identification]

My Commission Expires 08/22/2012



M. Muirhead

[Printed, typed or stamped
commissioned name of
Notary Public]



MELISSA MUIRHEAD
MY COMMISSION # DD 782013
EXPIRES: August 22, 2012
Bonded Thru Budget Notary Services

CERTIFIED RESOLUTION

I, N/A, duly elected Secretary of _____, a corporation organized and existing under the laws of the State of _____, do hereby certify that the following Resolution was unanimously adopted and passed by a quorum of the Board of Directors of said corporation at a meeting held in accordance with law and the by-laws of said corporation.

IT IS HEREBY RESOLVED that _____ (insert name), the duly elected _____ (insert title of officer) of _____ submit a Proposal and Bid Bond, if such bond is required, to the City of Coral Gables and such other instruments in writing as may be necessary on behalf of the said corporation; and that the Proposal, Bid Bond and other such instruments signed shall be binding upon the said corporation as its own acts and deeds. The secretary shall certify the names and signatures of those authorized to act by the foregoing resolution.

The City of Coral Gables shall be fully protected in relying on such certification of the secretary and shall be indemnified and saved harmless from any and all claims, demands, expenses, loss or damage resulting from or growing out of honoring the signature of any person so certified or for refusing to honor any signature not so certified.

I further certify that the above resolution is in force and effect and has not been revised, revoked or rescinded.

I further certify that the following are the names, titles and official signatures of those persons authorized to act by the foregoing resolution.

NAME

TITLE

SIGNATURE

Given under my hand and the Seal of said corporation this _____ day of _____, 20_____

(SEAL)

By: _____, Secretary

Name of Corporation

NOTE:

The above is a suggested form of the type of Corporate Resolution desired. Such form need not be followed explicitly, but the Certified Resolution submitted must clearly show to the satisfaction of the City of Coral Gables that the person signing the Proposal and Bid Bond for the corporation has been properly empowered by the corporation to do so in its behalf.

Signed, sealed and deliver in the presence of:

Witness

By: _____
(Signature)

Witness

(Print Name)

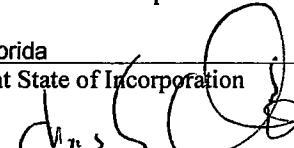
Offeror's Certification

WHEN OFFERER IS A CORPORATION

IN WITNESS WHEREOF, the Offerer hereto has executed this Proposal Form this 18th day of June, 20 09.

Cherokee Enterprises, Inc.
Print Name of Corporation

Florida
Print State of Incorporation

By: 
Signature of President/other Authorized Officer

Christine E. Franklin, PE
Print Name of President/other Authorized Officer

(CORPORATE SEAL)

ATTEST:

By: 
Secretary

14474 Commerce Way
Address of Corporation

Miami Lakes, FL 33016
City/State/Zip

305-828-3353
Business Telephone Number

On this 18th day of June, 2009 before me, the undersigned Notary Public of the State of Florida, the foregoing instrument was acknowledged by

Christine E. Franklin, P.E., President
(Name of Corporate Officer(s) and Title(s))

of Florida on behalf of the Corporation.
(Name of Corporation and State of Place of Incorporation)

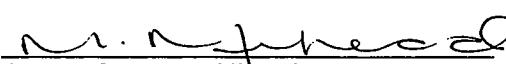
WITNESS my hand
and official seal

NOTARY PUBLIC, STATE OF FLORIDA

**NOTARY PUBLIC
SEAL OF OFFICE:**



MELISSA MUIRHEAD
MY COMMISSION # DD 782013
EXPIRES: August 22, 2012
Bonded Thru Budget Notary Services


(Name of Notary Public: Print, Stamp or Type
as Commissioned.)

Personally known to me, or
Produced identification:

(Type of Identification Produced)

DID take an oath, or **DID NOT** did not take an oath

FOREIGN (NON-FLORIDA) CORPORATIONS MUST COMPLETE THIS FORM

DEPARTMENT OF STATE CORPORATE CHARTER NO. N/A

If your corporation is exempt from the requirements Section 607.1501, Florida Statutes, **YOU MUST CHECK BELOW** the reason(s) for the exemption. Please contact the Department of State, Division of Corporations at (904) 488-9000 for assistance with corporate registration or exemptions.

607.1501 Authority of foreign corporation to transact business required.

- (1) A foreign corporation may not transact business in this state until it obtains a certificate of authority from the Department of State.
- (2) The following activities, among others, do not constitute transacting business within the meaning of subsection (1):
 - (a) Maintaining, defending, or settling any proceeding.
 - (b) Holding meetings of the board of directors or shareholders or carrying on other activities concerning internal corporate affairs.
 - (c) Maintaining bank accounts.
 - (d) Maintaining officers or agencies for the transfer, exchange, and registration of the corporation's own securities or maintaining trustees or depositories with respect to those securities.
 - (e) Selling through independent contractors.
 - (f) Soliciting or obtaining orders, whether by mail or through employees, agents, or otherwise, if the orders require acceptance outside this state before they become contracts.
 - (g) Creating or acquiring indebtedness, mortgages, and security interests in real or personal property.
 - (h) Securing or collecting debts or enforcing mortgages and security interests in property securing the debts.
 - (i) Transacting business in interstate commerce.
 - (j) Conducting an isolated transaction that is completed within 30 days and that is not one in the course of repeated transactions of a like nature.
 - (k) Owning and controlling a subsidiary corporation incorporated in or transacting business within this state or voting the stock of any corporation which it has lawfully acquired.
 - (l) Owning a limited partnership interest in a limited partnership that is doing business within this state, unless such limited partner manages or controls the partnership or exercises the powers and duties of a general partner.
 - (m) Owning, without more, real or personal property.
- (3) The list of activities in subsection (2) is not exhaustive.
- (4) This section has no application to the question of whether any foreign corporation is subject to service of process and suit in this state under any law of this state.

Please check one of the following if your firm is **NOT** a corporation:

(I) Partnership, Joint Venture, Estate or Trust
(II) Sole Proprietorship or Self Employed

NOTE: This sheet **MUST** be enclosed with your Proposal if you claim an exemption or have checked I or II above. If you do not check I or II above, your firm will be considered a corporation and subject to all requirements listed herein.

PROPOSER'S CORRECT LEGAL NAME

SIGNATURE OF AUTHORIZED AGENT OR PROPOSER

NON-COLLUSION AFFIDAVIT

State of Florida)
County of Miami-Dade)
ss.

Christine E. Franklin, PE, President _____ being first duly sworn,
deposes
and says that:

(1) Affiant is the President,
(Owner, Partner, Officer, Representative or Agent) of
Cherokee Enterprises, Inc. the Proposer that has submitted the attached Proposal;

(2) Affiant is fully informed respecting the preparation and contents of the attached Proposal and of all pertinent circumstances respecting such Proposal;

(3) Such Proposal is genuine and is not a collusive or sham Proposal;

(4) Neither the said Proposer nor and of its officers, partners, owners, agents, representatives, employees or parties in interest, including this affiant, have in any way colluded, conspired, connived or agreed, directly or indirectly, with any other Proposer or firm, or person to submit a collusive or sham Proposal in connection with the work for which the attached Proposal has been submitted; or to refrain from bidding in connection with such work; or have in any manner, directly or indirectly, sought by agreement or collusion, or communication, or conference with any Proposer, firm, or person to fix any overhead, profit, or cost elements of the Proposal price or the Proposal price of any other Proposer, or to secure through any collusion, conspiracy, connivance, or unlawful agreement any advantage against (Recipient), or any person interested in the proposed work;

(5) The price or prices quoted in the attached Proposal are fair and proper and are not tainted by any collusion, conspiracy, connivance, or unlawful agreement on the part of the Proposer or any other of its agents, representatives, owners, employees or parties in interest, including this affiant.

CONE OF SILENCE

Sec. 2-1059. Cone of Silence, contracts for the provision of goods and service

The requirements of section 2-11.1(t) ("Cone of Silence Ordinances") of the Code of Miami-Dade County, Florida, as amended, shall not be applicable to the City of Coral Gables.

(1) *Purpose and intent.* It is the intent of this article to prevent city commissioners or the city manager and the city manager's office, potential vendors, bidders, offerors or service providers from communicating with city department heads, their staff or selection and evaluation committee members during the period of time in which the cone of silence is imposed on the request for proposals (RFP), request for qualifications (RFQ), or invitations for bids (IFB).

(2) *Cone of silence* is defined to mean a prohibition on:

- a. Any communication regarding a particular request for proposals (RFP), request for qualifications (RFQ), invitation for bids (IFB) or any other advertised solicitation between a potential offeror, vendor, service provider, bidder, lobbyist, or consultant and city department heads, their staff, selection committee or evaluation committee members;
- b. Any communication regarding a particular request for proposals (RFP), request for qualifications (RFQ), invitation for bids (IFB) or any other advertised solicitation between the city commissioners and/or the city manager's office, with city department heads, the city departments' staff, selection committee or evaluation committee members.

(3) *Applicability.*

- a. The cone of silence shall be applicable only to contracts for the provision of supplies, services and construction for amounts greater than \$25,000.00.
- b. The cone of silence shall not apply to:
 1. Informal bids as defined in the procurement code;
 2. Emergency purchases of supplies, services or construction;
 3. Duly noticed pre-bid or pre-proposal conferences;
 4. Duly noticed site visits;
 5. Sole source procurements;
 6. Bid waivers;
 7. Oral presentations during duly noticed meetings;
 8. Competitive negotiations;
 9. Public presentations made to the city commission during any duly noticed public meeting;
 10. Contract negotiations and electronic commerce;
 11. Inquiries by the city commissioners or third parties to the city manager or assistant city managers to determine responsibility or responsiveness of bidders/offerors regarding a particular solicitation, or with regard to the process;
 12. Written communications with the chief procurement officer or staff responsible for administering the procurement process for a particular solicitation, provided the communication is limited strictly to matters of process or procedure already contained in the corresponding solicitation;
 13. Communications with the city attorney;
 14. Communications between a city commissioner, the city manager, assistant city managers, the city clerk and the city attorney;
 15. Communications between a city commissioner, the city manager, assistant city managers, the city clerk, the city attorney and potential offerors, vendors, service providers, lobbyists or consultants;
 16. Communications between the city manager or assistant city managers and the chairperson of the selection committee after the selection committee has submitted its written recommendations to the city manager on any and all matters relating to the recommendations. Should any change occur in the committee recommendation as a result

of such communication, the content of the communication and of the corresponding change shall be described in writing and filed by the city manager with the city clerk, and be included in any recommendation submitted by the city manager to the city commission.

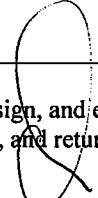
(4) *Procedure.*

- a. *Imposition.* A cone of silence shall be imposed upon each request for proposals (RFP), request for qualifications (RFQ), invitation for bids (IFB) and any other solicitation when advertised. At the time of imposition of the cone of silence, the city manager shall provide public notice of the cone of silence and shall advise the affected department(s) in writing. The affected departments includes, but is not limited to, selection committee members, user departments, department heads, city attorney, city manager, assistant city manager(s), and the city commission.
- b. *Termination.* Except as otherwise provided herein, the cone of silence shall terminate at the time of the city manager's approval of the award, or the city manager's written recommendation to the city commission, as may be applicable, is received by the city clerk, or at such time that bids or proposals are rejected by the city commission or the city manager; provided, however, that if the commission refers the city manager's recommendation back to the city manager or staff for further review, the cone of silence shall be re-imposed until such time as the city manager's subsequent written recommendation is received by the city clerk.

(5) *Penalties.* Violation of the cone of silence by a particular bidder or offeror shall render any award to said person voidable by the city commission. In addition to any other penalty provided by law, violation of any provision of this ordinance by a city employee shall subject said employee to disciplinary action up to and including dismissal. Any person who violates a provision of this ordinance shall be prohibited from serving on a city competitive selection or evaluation committee unless such appointment is approved by a four-fifths vote of the city commission. A violation of this section by a particular bidder, offeror, lobbyist or consultant shall subject such person or persons to potential debarment pursuant to the provisions of this chapter.

Proposer must complete, sign, and enclose Cone of Silence document, to ensure the proper intent to comply. Failures to complete, sign, and return this form may disqualify your response.

SIGNED:



Please sign and type or Print Name:

Christine Franklin TITLE: President

COMPANY: Cherokee Enterprises, Inc.

DATE: 6/18/2009

CODE OF ETHICS AND CONFLICT OF INTEREST

Sec. 2-1055. Ethics

Any attempt by city employees to realize personal gain by conduct inconsistent with proper discharge of their duties is a breach of public trust. Any effort to influence any public employee to breach the standards of ethical conduct set forth in this division is also a breach of ethical standards. The provisions of city ordinances, county ordinances, and state statutes shall be strictly enforced to preserve the public trust.

Sec. 2-1056. Prohibition on transacting business with the city

No commissioner, appointed official, member of an advisory board or committee, member of a quasi-judicial board or committee, or employee shall enter into any contract or transact any business in which that person or a member of the immediate family has a financial interest, direct or indirect with the board or committee of the City of Coral Gables on which that person serves, and any such contract, agreement or business engagement entered in violation of this subsection shall render the transaction voidable. Willful violations of this subsection shall constitute malfeasance in office and shall affect forfeiture of office or position. Nothing in this subsection shall prohibit or make illegal (1) the payment of taxes, special assessments or fees for services provided by the city government; (2) the purchase of bonds, anticipation notes or other securities that may be issued by the city through underwriters or directly from time to time. This provision shall not apply to boards and committees which have been exempted by the city commission from the requirement of the city's ethic code.

(1) *Waiver of prohibition.* The requirements of this subsection may be waived for a particular transaction only by four affirmative votes of the city commission after public hearing upon finding that:

- a. An open-to-all sealed competitive proposal has been submitted by the offeror; or
- b. The proposal has been submitted by a person or firm offering services within the scope of the practice of architecture, professional engineering, or registered land surveying, as defined by the laws of the State of Florida and pursuant to the provisions of the Consultants' Competitive Negotiation Act, and when the proposal has been submitted by an offeror defined above; or
- c. The property or services to be involved in the proposed transaction are unique and the city cannot avail itself of such property or services without entering a transaction which would violate this subsection but for waiver of its requirements; or
- d. That the property or services to be involved in the proposed transaction are being offered to the city at a cost of no more than 80 percent of fair market value based on a certified appraisal paid for by the offeror; and
- e. That the proposed transaction will be in the best interest of the city. Such findings shall be spread on the minutes of the commission. This subsection shall be applicable only to prospective transactions, and the city commission may in no case ratify a transaction entered in violation of this subsection.

(2) *Provisions cumulative.* This subsection shall be taken to be cumulative and shall not be construed to amend or repeal any other law pertaining to the same subject matter.

Sec. 2-1057. Further prohibition on transacting business with the city

No commissioner, appointed official, member of an advisory board or committee, member of a quasi-judicial board or committee, or employee shall enter into any contract or transact any business through a firm, corporation, partnership or business entity in which that person or any member of the immediate family has a controlling financial interest, direct or indirect, with the city board or committee on which they serve, or with any person or agency acting for the city board or committee, and any such contract, agreement or business engagement entered in violation of this subsection shall render the transaction voidable. Waiver of this section may only be obtained by following the provisions of section 2-1056.

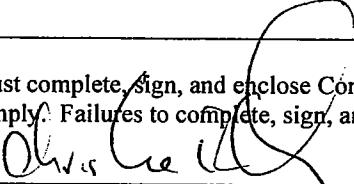
Additionally, no commission member shall vote on or participate in any way in any matter presented to the city commission if that person has any of the following relationships with any persons or entities which would be or might be directly or indirectly affected by any action of the city commission: (i) officer, director, partner, of counsel, consultant, employee, fiduciary or beneficiary; or (ii) stockholder, bondholder, debtor, or creditor, if in any instance the transaction or matter would affect the commission member in a manner distinct from the manner in which it would affect the public generally. Any commission member

who has any of the specified relationships or who would or might, directly or indirectly, realize a profit by the action of the city commission shall not vote on or participate in any way in the matter.

Sec. 2-1058. Compulsory disclosure by employees of firms doing business with the city

Should any commissioner, appointed official, member of an advisory board or committee, member of a quasi-judicial board or committee, or employee be employed, by a corporation, firm, partnership or business entity in which that person or the immediate family does not have a controlling financial interest, and should the corporation, firm, partnership or business entity have substantial business commitments to or from the city or any city agency, or be subject to direct regulation by the city or a city agency, then the person shall file a sworn statement disclosing such employment and interest with the clerk of the City within 15 days after the person has actual or constructive notice of the relationship.

Proposer must complete, sign, and enclose Conflict of Interest and Code of Ethics documents, to ensure the proper intent to comply. Failures to complete, sign, and return this form may disqualify your response.

SIGNED:  *Christine Franklin* TITLE: President
Please sign and type or Print Name:

COMPANY: Cherokee Enterprises, Inc.

DATE: 6/18/2009

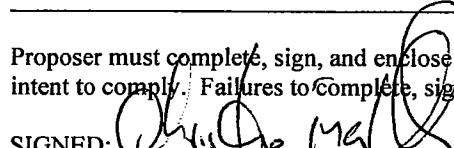
FORMAL SOLICITATIONS PROTEST PROCEDURES

Sec. 2-950. Resolution of protested solicitations and awards—Formal

- (a) *Right to protest on solicitations.* The following procedures shall be used for resolution of protested solicitations.
- (b) *Protest of solicitation.* Any actual or prospective bidder or offeror who perceives itself aggrieved in connection with the formal solicitation of a contract or who intends to contest bid specifications or a bid solicitation may file a written notice of intent to file a protest with the city clerk's office within three calendar days prior to the date set for opening of bids or receipt of proposals. A notice of intent to file a protest is considered filed when received by the city clerk's office.
- (c) *Protest of award.* Any actual responsive and responsible bidder whose bid is lower than that of the recommended bidder or an offeror who perceives itself aggrieved in connection with the recommended award of contract may file a written notice of intent to file a protest with the city clerk's office within three calendar days after notice of the city manager's written recommendation to the city commission for award of contract. A notice of intent to file a protest is considered filed when received by the city clerk's office.
- (d) *Contents of protest.* A written protest based on any of the foregoing must be submitted to the city clerk's office within five calendar days after the date the notice of protest was filed. A written protest is considered filed when received by the city clerk's office. The written protest shall state with particularity the specific facts and law upon which the protest of the solicitation or the award is based, and shall include all pertinent documents and evidence and shall be accompanied by the required filing fee as provided in subsection (h) below. This shall form the basis for review of the written protest and no facts, grounds, documentation or evidence not contained in the protester's submission at the time of filing the protest shall be permitted in the consideration of the written protest.
- (e) *Computation of time.* No time will be added to the above time limits for service by mail. The last day of the period so computed shall be included unless it is a Saturday, Sunday, or legal holiday in which event the period shall run until the next day which is not a Saturday, Sunday or legal holiday.
- (f) *Challenges.* The written protest may not challenge the relative weight of the evaluation criteria or the formula for assigning points in making an award determination.
- (g) *Authority to resolve protests.* The chief procurement officer, after consultation with the city attorney, shall issue a written recommendation within ten calendar days after receipt of the written protest. Said recommendation shall be sent to the city manager with a copy to the protesting party. The city manager may then either resolve the protest or reject all proposals. The city manager's decision shall be sent to the city commission for approval or disapproval thereof. A protest of an award of a contract by the city commission may be filed with the circuit court pursuant to the Florida Rules of Appellate Procedure.
- (h) *Stay of procurement during protests.* Upon receipt of a written protest filed pursuant to the requirements of this section, the city shall not proceed further with the solicitation or with the award of the contract until the protest is resolved by the city manager or the city commission as provided in subsection (f) above, unless the city manager, after consultation with the head of the user department, the chief procurement officer, and the city attorney, makes a written determination that the solicitation process or the contract award must be continued without delay in order to avoid an immediate and serious danger to the public health, safety or welfare and protect substantial interests of the city.
- (i) *Costs.* All costs accruing from a protest shall be assumed by the protester.
- (j) *Filing fee.* The written protest must be accompanied by a filing fee in the form of a money order or cashier's check payable to the city in an amount equal to one percent of the amount of the bid or proposed contract, or \$2,500.00, whichever is less. The filing fee shall guarantee the payment of all costs which may be adjudged against the protester in any administrative or court proceeding. If the protest is denied, the filing fee shall be forfeited to the city in lieu of payment of costs for the administrative proceedings. If the protest is upheld by the city, the filing fee shall be refunded to the protester less any costs assessed under subsection (i) above.

(k) *Compliance with filing requirements.* Failure of a party to timely file either the notice of intent to file a protest or the written protest, or submit the filing fee, with the city clerk's office within the time provided in subsections (a), (b) and/or (c), above, shall constitute a forfeiture of such party's right to file a protest pursuant to this section. The protesting party shall not be entitled to seek redress before the city commission or seek judicial relief without first having followed the procedure set forth in this section.

Proposer must complete, sign, and enclose Formal Solicitations Protest Procedures documents, to ensure the proper intent to comply. Failures to complete, sign, and return this form may disqualify your response.

SIGNED:  Christine Franklin TITLE: President

Please sign and type or Print Name:

COMPANY: Cherokee Enterprises, Inc.

DATE:

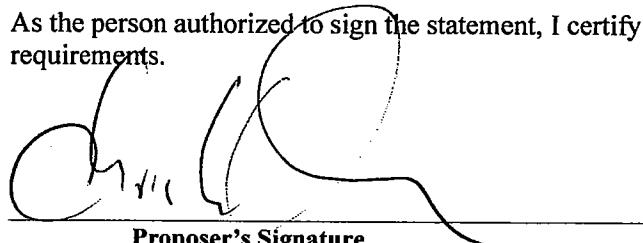
6/18/09

DRUG-FREE WORK PLACE FORM

The undersigned vendor in accordance with Florida Statute 287.087 hereby certifies that CEI
(Name of Business)

1. Publish a statement notifying employees that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance is prohibited in the workplace and specifying the actions that will be taken against employees for violations of such prohibition.
2. Inform employees about the dangers of drug abuse in the work place, the business's policy of maintaining a drug-free workplace, any available drug counseling, Employee Assistance Programs, and the penalties that may be imposed upon employees for drug abuse violations.
3. Give each employee a copy of the statement specified in subsection (1) that are engaged in providing the commodities or contractual services that are proposed.
4. In the statement specified in subsection (1), notify the employees that, as a condition of working on the commodities or contractual services that are proposed, the employee will abide by the terms of the statement and will notify the employer of any conviction of, or plea of guilty or nolo contendere to, any violation of Chapter 893 or of any controlled substance law of the United States or any state, for a violation occurring in the workplace no later than five (5) days after such conviction.
5. Impose a sanction on, or require the satisfactory participation in a drug abuse assistance or rehabilitation program if such is available in the employee's community, by any employee who is so convicted.
6. Make a good faith effort to continue to maintain a drug-free workplace through implementation of this section.

As the person authorized to sign the statement, I certify that this firm complies fully with the above requirements.

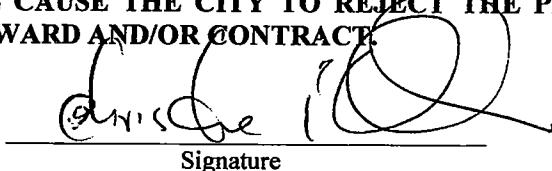


Proposer's Signature

6/18/2009

Date

I CERTIFY THAT I AM AUTHORIZED TO EXECUTE THIS QUALIFICATION STATEMENT ON BEHALF OF THE APPLICANT. THE PROPOSER ACKNOWLEDGES AND UNDERSTANDS THAT THE INFORMATION CONTAINED IN RESPONSE TO THIS QUALIFICATION STATEMENT SHALL BE RELIED UPON BY OWNER IN AWARDING THE CONTRACT AND SUCH INFORMATION IS WARRANTED BY PROPOSER TO BE TRUE. THE DISCOVERY OF ANY OMISSION OR MISSTATEMENT THAT MATERIALLY AFFECTS THE PROPOSER'S QUALIFICATIONS TO PERFORM UNDER THE CONTRACT SHALL CAUSE THE CITY TO REJECT THE PROPOSAL, AND IF, AFTER TERMINATE THE AWARD AND/OR CONTRACT.



Signature

State of Florida

County of Miami-Dade

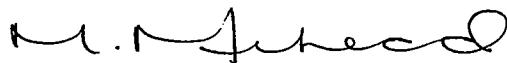
On this the 18th day of JUNE, 2009, before me, the undersigned Notary Public of the State of Florida, personally appeared CHRISTINE FRANKLIN and whose name(s) is/are subscribes to (Name(s) of individual(s) who appeared before notary) the within instrument, and acknowledge it's execution.

NOTARY PUBLIC, STATE OF FLORIDA

NOTARY PUBLIC
SEAL OF OFFICE:



MELISSA MUIRHEAD
MY COMMISSION # DD 782013
EXPIRES: August 22, 2012
Bonded Thru Budget Notary Services


(Name of Notary Public: Print, Stamp or Type
as Commissioned.)

Personally known to me, or
Produced identification:

(Type of Identification Produced)



CORAL GABLES, FL

City of Coral Gables, 2800 SW 72nd Avenue, Miami, FL 33155

FINANCE DEPARTMENT / PROCUREMENT DIVISION
Tel: 305-460-5121, Fax: 305-460-5116

SECTION 7

Request for Proposal (RFP) No 2009.06.04

7.0: RFP RESPONSE FORMS

SUBMITTED TO: City of Coral Gables
Office of the Chief Procurement Officer
2800 SW 72 Avenue
Miami, Florida 33155

1. The undersigned Proposer proposes and agrees, if this Proposal is accepted, to enter in a Contract with the CITY to perform and furnish all work as specified or indicated in the Proposal and Contract Documents for the Contract price and within the Contract time indicated in the Proposal and in accordance with the Other terms and conditions of the proposal and Contract Documents.
2. Proposer accepts and hereby incorporates by reference in this Proposal Response Form all of the terms and conditions of the Request for Proposal.
3. Proposer proposes to furnish all labor, services and supervision for the work described in this Request for Proposal.
4. Acknowledgement is hereby made of the following Addenda, if any (identified by number) received since issuance of the Request for Proposal:

Addendum No. 1 Date 6/15/2009 Initials CEF

Addendum No. 2 Date 6/18/2009 Initials CEF

Addendum No. _____ Date _____ Initials _____

No addendum was received _____ Date _____ Initials _____

5. Proposer accepts the provisions of the Contract as to penalties in the event of failure to provide services as indicated.

6. Proposers correct legal name: Cherokee Enterprises, Inc. (CEI)

Address: 14474 Commerce Way

City/State/Zip: Miami Lakes, FL 33016

Telephone No./Fax No.: 305-828-3353

Social Security or Federal I.D. No.: 65-0891158

Officer signing Proposals: Christine E. Franklin, P.E. Title: President