MEMORANDUM OF UNDERSTANDING REGARDING PLACEMENT OF ENVIRONMENTAL INFRASTRUCTURE BY THE FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION IN THE FLORIDA DEPARTMENT OF TRANSPORTATION'S RIGHT OF WAY

This Memorandum of Understanding ("MOU") is by and between the Florida Department of Environmental Protection ("FDEP") and the Florida Department of Transportation ("FDOT"). The purpose of this MOU is to memorialize the partnership and procedure for FDEP and its Contractors to obtain a FDOT general use permit on behalf of FDEP for work on the FDOT's rights of way associated with environmental infrastructure improvement(s).

RECITALS

- A. Section 403.061(21), Fla. Stat. (2017), authorizes FDEP and section 334.044(7), Fla. Stat. (2017), authorizes FDOT to enter into this MOU; and
- B. The "right-of-way" ("ROW") is land in which FDOT owns the fee or has an easement devoted to or required for use as a transportation facility, section 334.03(21), Fla. Stat. (2017); and
- C. A "transportation facility" is any means for the transportation of people or property from place to place which is constructed, operated, or maintained in whole or in part with public funds ...including property or property rights, real and personal, which have been or may be established by public bodies for the transportation of people or property from place to place, section 334.03(30), Fla. Stat. (2017); and
- D. A cornerstone of FDOT's mission is preserving the state's transportation infrastructure investment, section 334.046, Fla. Stat. (2017). To achieve this goal and its attendant objectives, section 334.044 (2017), grants FDOT the power to construct, maintain, and operate its right of way and transportation facilities as well as to issue permits to ensure the integrity, safe operation and maintenance of such facilities; and
- E. The FDOT powers and duties require the FDOT to develop and adopt uniform minimum standards and criteria for the design, construction, maintenance, and operation of public roads; and periodically review FDOT's construction, design, and maintenance standards to ensure that such standards are cost-effective and consistent with applicable federal regulations and state law, Section 334.044(10)(a) and (b) Fla. Stat. (2017); and
- F. FDOT permits may require an applicant who desires to have a representative sign a FDOT permit provide: (1) a notarized letter of authorization from the applicant designating the authorized representative, Rule 14-20.0010(4)(b) F.A.C.; and (2) guarantees of obligations to the FDOT, Section 334.187 Fla. Stat. (2017); and
- G. This MOU is FDEP's acknowledgment that a request for a FDOT permit by a FDEP Contractor shall act to bind the FDEP to the FDOT's permit terms and conditions to the same extent as if FDEP applied for the FDOT permit, except that where the permit terms and conditions conflict with this MOU, this MOU is controlling as required for the guarantees of obligations and the notarized letter of authorization; and

- H. FDEP and FDOT recognize that contaminants present in soil and groundwater are potentially detrimental to the public health and the environment; and
- I. "Contaminant" or "contaminated" means any contiguous land, sediment, surface water, or groundwater areas that contain substances that may be harmful to human health or the environment. Section 376.301(10) Fla. Stat. (2017).
- J. An "environmental infrastructure improvement(s)" such as monitoring wells, injection wells, and treatment piping and wells includes, without limitation, any temporary, non-permanent feature(s) for the assessment, monitoring, or remediation of contaminants; and
- K. FDEP has the authority to investigate, assess, and cleanup certain sites pursuant to Sections 376.303, 376.305, 376.307, 376.3071, 376.3078, and 403.1655, Fla. Stat. (2017); and FDEP federal and state trust fund monies are also used to procure environmental contractors ("FDEP Contractors") to perform contaminant work in the FDOT right of way which may include the installation, operation, maintenance, repair, and removal of temporary, non-permanent environmental infrastructure improvements; and
- L. FDOT is exempt from any liability imposed by Chapters 376 or 403, Fla. Stat., for pre-existing soil or groundwater contamination due solely to FDOT's ownership of the transportation facility, see section 337.27(4), Fla. Stat. (2017); and if the discharge occurred after the FDOT acquired the right of way, absent evidence that the FDOT caused or contributed to the discharge, then the FDOT is not liable according to subsection 376.308(1)(c), Fla. Stat. (2017), as the FDOT is not a facility owner and did not cause or contribute to the discharge; See the Division of Administrative Hearings Case 97-4411 Parker v. D.E.P., 99 ER FALR 43 (1998); and
- M. The term "Federal, State, and Local Rules and Regulations" includes all applicable federal, state, local, administrative, regulatory, safety, and environmental laws, codes, rules, regulations, policies, procedures, guidelines, standards, specifications, and permits, as the same may be constituted and amended from time to time, including, without limitation, those of the FDOT, applicable Water Management District, FDEP, Occupational Health and Safety Administration (OSHA), Environmental Protection Agency, Army Corps of Engineers, United States Coast Guard, and local governmental entities; and
- N. This MOU shall not modify or change Florida Statutes, FDEP or FDOT rules, does not expand FDEP's statutory obligations for assessment or remediation, and is limited to the scope outlined in this MOU; and
- O. FDEP and FDOT recognize the benefits that accrue to each agency as a result of this MOU.

NOW THEREFORE, with full knowledge and understanding of the laws governing the subject matter of this MOU, and in consideration of the foregoing recitals and the mutual covenants and conditions contained in this MOU, the parties, intending to be legally bound hereby, acknowledge and agree as follows:

1. RECITALS AND EXHIBITS

The Recitals set forth above and attached Exhibits are incorporated in and made part of this MOU.

2. EFFECTIVE DATE

The effective date of the MOU shall be the date the last of the parties to be charged executes the MOU ("Effective Date").

3. APPLICABILITY AND PROCEDURE

- A. This MOU may be used by the FDEP and the FDEP Contractors in obtaining a FDOT general use permit, Chapter 14-20, F.A.C. This MOU may be used by FDEP and its Contractors to satisfy the FDOT permit requirements for (1) guarantees of obligations to the FDOT, Section 334.187 Fla. Stat. (2017); and (2) a notarized letter of authorization from the permit applicant, FDEP, designating the authorized representative. This MOU supersedes the October 29, 2012 Memorandum of Understanding between FDEP and FDOT regarding Petroleum Cleanup and Remediation in the Right of Way. The terms, provisions, and requirements of this MOU required for the guarantees of obligations and the notarized letter of authorization shall control over any conflicts between the MOU and the FDOT general use permit, as may be issued to FDEP and FDEP Contractors.
- B. When applying for a general use permit the FDEP Contractor, in lieu of a notarized document or separate letter providing authorization to sign on behalf of FDEP, shall present to the FDOT a copy of this MOU and the FDEP purchase order (PO), Work Order (WO), Task Assignment (TA) or Change Order (CO) executed by FDEP authorizing the contaminant work requested under the permit application (sample PO, WO, TA and CO attached as Exhibits 1-4, respectively). The FDEP acknowledges that a request from FDEP's Contractor for a FDOT permit shall bind the FDEP to the FDOT's permit to the same extent as if FDEP requested the FDOT permit.
- C. For sites eligible for the FDEP Petroleum Restoration Program's low-scored site initiative (LSSI) program, the FDEP qualified Contractor shall provide the LSSI site access agreement (SAA) executed by the real property owner of the property participating in the LSSI. See Exhibit 5 for a sample LSSI SAA (sample LSSI Work Order and SAA attached as Exhibit 5).
- D. This MOU only applies to FDOT general use permits to do work in those transportation facilities and rights of way owned by the FDOT. This MOU does not apply to state lands owned by the FDEP Board of Trustees of the Internal Improvement Trust Fund and leased by the FDOT. Further this MOU only applies for FDOT general use permits to do work for contaminant environmental infrastructure improvements that are temporary, not permanent.

4. INCORPORATION INTO CONTRACT

The FDEP shall ensure that FDEP Contractors acting under the MOU are aware of the terms and provisions of the MOU and more specifically that such terms and provisions of paragraphs 5, 6, 7, and 12 of this MOU are referenced into any FDEP contract [PO, WO TA or CO] under which an FDEP Contractor is obtaining an FDOT general permit for environmental infrastructure(s).

5. CONSTRUCTION, OPERATION, MAINTENANCE, REPAIR, AND REMOVAL

A. The FDEP shall ensure all work performed pursuant to this MOU and any related permit is done in a good and workmanlike manner, with reasonable care, and the environmental infrastructure improvement(s) are constructed, operated, maintained, and repaired and removed in accordance with the terms and provisions of the FDOT permit and this MOU, including, without limitation, all applicable Federal, State, and Local Rules and Regulations, the FDOT Road and Bridge Specifications, the FDOT Design Standards, and the most current edition of the FDEP's Monitoring Well Design and Construction Guidance Manual, as the same may be constituted and amended from time to time. No term or provision of this MOU shall obligate the FDOT to operate, maintain or repair the environmental infrastructure improvement(s), nor shall FDOT bear any

costs or expenses associated with such activities said obligations to remain the sole responsibility of the FDEP.

- B. If the FDOT determines that the FDEP or the FDEP Contractor is not performing work in accordance with the terms and provisions of this MOU, then the FDOT shall deliver written notification of such to the FDEP with a copy to the FDEP Contractor. The FDEP shall have thirty (30) days from the date of the FDOT's written notice, or such other time as the FDOT and the FDEP mutually agree in writing, to correct the deficiency and provide the FDOT with written notice of the same.
- C. The FDOT may require FDEP to remove the environmental infrastructure improvement(s), or any portion of the environmental infrastructure improvement(s), and to restore the FDOT right of way and/or transportation facility without liability to the FDOT if: (1) the environmental infrastructure improvement(s) are not constructed or maintained in accordance with the terms and provisions of this MOU; (2) removal of the environmental infrastructure improvement(s) is required by applicable Federal, State, and Local Rules and Regulations; (3) the FDOT notifies FDEP that FDOT intends to terminate the applicable permit; (4) the FDEP no longer utilizes the environmental infrastructure improvement(s); or (5) if in the FDOT's determination removal of the environmental infrastructure improvement(s) is necessary for the conduct of the FDOT's business. Upon request of FDOT, FDEP agrees to perform or cause to be performed these activities whether such construction operation, maintenance, repair, or removal was conducted by FDEP or the FDEP Contractor.
- D. The FDEP shall ensure the timely removal of the environmental infrastructure improvement(s), or portions thereof designated by the FDOT for removal, and shall restore the FDOT right of way and/or transportation facility as nearly as practicable to the conditions which existed prior to activities associated with this MOU and related permit. See sections 376.3071(4)(k) and 376.307(1)(b) & (i), Fla. Stat. (2017).
- E. The FDOT will make reasonable effort to have its employees and Contractors be aware of the FDEP environmental infrastructure improvement(s) with the aim that they avoid damaging, destroying, or paving over such improvements. If the FDEP environmental infrastructure improvement(s) appear to be in the way of FDOT activities, FDEP requests that it be informed so that FDEP can address the conflict or remove the environmental infrastructure improvement(s).

6. UTILITIES

The FDOT shall not be responsible for locating, removing or relocating utilities related to FDEP environmental infrastructure nor shall FDOT bear any costs or expenses associated with such activities. The FDEP shall bear the responsibility of locating, removing, and relocating utilities, both aerial and underground, that lie within the FDOT Property, if required to perform this MOU. The FDEP shall ensure all utility locations are researched and documented pursuant to Section 556.105, Fla. Stat. All utility conflicts shall be resolved by the FDEP directly with the applicable utility.

7. MAINTENANCE OF TRAFFIC

The FDEP shall ensure maintenance of traffic ("MOT") is performed at all times during its performance of this MOU. MOT shall be performed in accordance with applicable Federal, State, and Local Rules and Regulations and the most current edition of each of the following, as the same may be constituted and amended from time to time, all of which are incorporated herein and made part of the MOU by reference: (1) Section 102 of the FDOT's Standard Specifications for Road and Bridge Construction (located at

http://www.fdot.gov/programmanagement/Implemented/SpecBooks/); (2) the Manual on Uniform Traffic Control Devices (MUTCD) (located at https://mutcd.fhwa.dot.gov/); and (3) the FDOT's Roadway Design Standards Index (located at. http://www.fdot.gov/design/PublicationsList.shtm

8. SOVEREIGN IMMUNITY & LIMITATION OF LIABILITY

Nothing in this MOU shall be deemed or otherwise interpreted as waiving the parties' sovereign immunity protections, or as increasing the limits of liability set forth in section 768.28, Fla. Stat. (2017). Nothing in this MOU shall be deemed or otherwise interpreted as waiving FDOT limits of liability set forth in sections 376.305, 376.308, and 337.27(4), Fla. Stat. (2017).

9. DUE DILIGENCE & WARRANTIES

A. Any and all due diligence requirements related to the FDEP's negotiation, execution and performance of this MOU are the sole responsibility of the FDEP.

B. The FDOT makes no representations or warranties of any kind, express or implied, concerning the FDOT rights of way and transportation facilities, including, without limitation, representations and warranties concerning: (1) the physical condition of the rights of way and transportation facilities; (2) compliance with local ordinances and zoning laws; (3) compliance with Federal, State, and Local Rules and Regulations; or (4) merchantability or fitness for a particular purpose.

10. FDEP FUNDS

A. FDEP acknowledges that FDOT transportation projects are important for serving the people of the state and providing an integrated, balanced statewide transportation system, while enhancing Florida's economic competitiveness. When contaminants are discharged into, onto or under a transportation facility such discharges impact the transportation facilities and future transportation projects.

B. The purpose for the use of this MOU is as outlined in Recital G and paragraph 3 above, however, if the FDEP does not have an existing responsibility to fund the contaminant work, nothing in this MOU shall create an obligation for the FDEP to assume such costs.

11. LIMITATIONS

A. The management of FDEP's work shall be performed by FDEP or its Contractors in accordance with its statutory authority and applicable Federal, State, and Local Rules and Regulations. Health and safety considerations for FDEP's or its contractor's work in contaminated areas or discharges is regulated by the Occupational Health and Safety Administration (OSHA) and existing Federal, State, and Local Rules and Regulations.

- B. This MOU shall not operate to create or vest any property right in or to FDEP, FDEP Contractors, dischargers, responsible parties, or to third parties. The FDEP, FDEP Contractors, dischargers, responsible parties and third parties shall not acquire any right, title, interest or estate in the transportation facility by virtue of the execution, operation, effect, performance or breach of this MOU.
- C. This MOU shall not create or impose any additional compliance requirements, other than those already imposed by existing Federal, State, and Local Rules and Regulations. The FDEP, FDEP Contractors, dischargers, responsible parties, and third parties shall not acquire any additional right to monitor or enforce any environmental or safety requirements under this MOU.
- D Under no circumstances shall this MOU make FDOT the discharger. Under no circumstances shall this MOU create a new obligation for FDOT to remediate contaminants in the transportation

facility. Under no circumstances shall this MOU create a new obligation for the FDOT to remediate the contaminants in the source property.

E. Nothing in this MOU shall be interpreted as waiving any rights available to FDEP or FDOT, including but not limited to those under sections 376.305 or 335.10(3), Fla. Stat. (2016). Further, nothing in this MOU shall be construed to limit or constrain either agency's exercise of their respective existing remedies under agency rules or any applicable Federal, State, or Local Rule or Regulation.

12. RIGHT OF ENTRY

Subject to requirements of Florida law, and upon acquisition of the applicable FDOT permit, the FDOT agrees to allow FDEP and its Contractors access to the transportation facility and rights of way at reasonable times for the purpose of performing those tasks contemplated by this MOU. FDEP acknowledges and agrees that FDOT permit requirements, or safety considerations limit the times, areas, and activities which may be conducted. FDEP and its Contractors will contact FDOT and schedule time(s) to access the transportation facility by coordinating through the appropriate FDOT District Office. http://www.fdot.gov/agencyresources/contactus.shtm

13. MODIFICATION OF MOU

A modification or waiver of any of the provisions of this MOU shall be effective if made in writing and executed with the same formality as this MOU.

14. DISPUTE RESOLUTION AND VENUE

A. If a dispute arises concerning the interpretation, validity, performance or alleged breach of this MOU which cannot be resolved at the staff level, such dispute shall be elevated to the attention of FDEP's Director for the Division of Waste Management (DWM) and FDOT's Director of the Office of Environmental Management (OEM). If the DWM Director and OEM Director are unable to resolve any such dispute, then the matter will be elevated to each agency's Secretary or their designee for resolution.

B. Venue for any and all actions arising out of or in any way related to the interpretation, validity, performance or breach of the MOU that are not resolved to the mutual satisfaction of the parties shall lie exclusively in a state court of appropriate jurisdiction in Leon County, Florida.

15. EXECUTION OF DOCUMENTS

The parties agree that they shall promptly execute and deliver to the other all documents necessary to accomplish the intent and purpose of the MOU and shall do all other acts to effectuate the MOU.

16. EMERGENCY

A. If an Act of God or emergency or event, including without limitation third party spills and discharges of contamination and the abandonment of waste, and third party damage or vandalism to environmental infrastructure improvements, arises which impacts the traveling public's health, safety, or welfare or the rights of way subject to a general use permit issued under this MOU, then the FDOT may remove the permitted environmental infrastructure or any portion of the environmental infrastructure and restore the FDOT right of way to the condition it was prior to permit issuance without liability to FDEP, the FDEP Contractors, dischargers, responsible parties or third parties. FDOT will make reasonable effort to inform FDEP of these actions in a timely manner.

B. The public's right to use the rights of way can result in third party spills and discharges of contamination, abandonment of waste, and damage and vandalism to environmental infrastructure Improvement(s). The third party responsible (responsible party) for such damage or vandalism may be unknown or known. Nothing in this MOU shall require the FDOT to notify or make the traveling public aware of the FDEP environmental infrastructure improvements or prevent, investigate, or enforce any penalties regarding the traveling public's damaging, destroying, or paving over such Improvements. Nothing in this MOU shall make the FDOT liable for third party spills, discharges of contamination, abandonment of waste, and damage and vandalism to environmental infrastructure improvements

IN WITNESS WHEREOF, intending to be legally bound hereby, the parties hereby execute this MOU, consisting of <u>7</u> pages plus attachments.

FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION

FLORIDA DEPARTMENT OF TRANSPORTATION

Secretary

2.26.18

Date

ZE MAR I

Date

Exhibit 1: DEP Purchase order (PO) template Exhibit 2: DEP Work Order (WO) template Exhibit 3: DEP Task assignment (TA) template Exhibit 4: DEP Change Order (CO) template

Exhibit 5: DEP Low-Scored Site Initiative Site Access Agreement (LSSI SAA) template

Electronic copies to:

Joe Ullo, Director, Division of Waste Management, FDEP, Austin Hofmeister, Program Administrator, Petroleum Restoration Program, FDEP Teresa Booeshaghi, Program Administrator, Waste Cleanup Program, FDEP

John S. Johnson, Director, Office of Emergency Response, FDEP Jason Watts, Director, Office of Environmental Management, FDOT Kathleen Toolan, Special Counsel for Environmental Affairs, FDOT

FDOT District 1 Secretary

FDOT District 2 Secretary

FDOT District 3 Secretary

FDOT District 4 Secretary

FDOT District 5 Secretary

FDOT District 6 Secretary

FDOT District 7 Secretary

FDOT Turnpike Executive Director



Order No. B22524

Version Number: 1 Internal Version: false Issued on Tue, 28 Nov, 2017 Created on Tue, 28 Nov, 2017 by Ariba System

Supplier:

GLE Associates, Inc. 5405 Cypress Center Dr., Suite 110 Tampa, FL 33609 United States Phone: 1813-241-8350 Fax: 1813-241-8737

Ship To:

DEP-PETROLEUM RESTORATION PROGRAM SECTION 2 BMC RM 430 MS 4545 2600 BLAIR STONE RD TALLAHASSEE, FL 32399 United States

Deliver To:

Fraser Mickle (Contracts)

Contact: Robert Greene

Bill To:

DEP-PETROLEUM RESTORATION PROGRAM SECTION 2 BMC RM 430 MS 4545 2600 BLAIR STONE RD TALLAHASSEE, FL 32399 United States

Entity Description: Department of Environmental Protection Organization Code: 37450404555 Object Code: 000000-131545 Expansion Option: JG Exemption Status: No Exemption Reason?:

Item	Description	Part Number	Unit	Qty	Need By	Unit Price	Extended Amount
1	Contractor has been selected to perform a		Dollar	273,708.57	None	\$1.00000 USD	\$273,708.57000

Contractor has been selected to perform a Remedial Action Construction & Operation and Maintenance (RAC/O&M) at the Atlantic Carwash & Mobil Mart, 2701 W Atlantic Blvd, Pompano Beach, Broward County, Florida, FAC ID 068945523. Attachment A, Scope of Work, attached to the purchase order (PO) describes the work to be completed by the Contractor. All work shall be performed in accordance with the terms of the Agency Term Contract (ATC). The PRP reference number for this project is 864-003C.

Attache

d hereto and made a part of this PO is Attachment B - Schedule of Pay Items and Other Related Documents. Pay Items are at or below the negotiated maximum rates included in the ATC. Contractor must submit the appropriate completed documents from Attachment B to the Site Manager with each deliverable, as instructed. Upon completion and approval of all work under this PO, Contractor shall submit a signed Release of Claims document, along with the final invoice. Contractor must include Subcontractor Utilization Report form, included as a tab on Attachment B, with each invoice.

The Department will retain 5% of the total amount of each payment made. Contractor may submit a request for release of retainage upon completion, and DEP approval of, all work performed under this PO.

The Department will evaluate the Contractor as specified in the Agency Term Contract.

The Contractor agrees to perform the services described in the PO in accordance with the terms of its ATC (as those terms may have been amended) which are in effect on date of issuance of the PO. The applicable ATC terms are available at the following URL: https://facts.fldfs.com/Search/ContractD etail.aspx?AgencyId= 370000&ContractId=GC 864

Distributors?: N

Requester: Fraser Mickle (Contracts)

EXHIBIT 1

Order B22524 Page 2 of 2

Ship To Code: DEP309S State Contract ID: Contract ID: Requester Phone: PR No.: PR10316850 MyGreenFlorida Content: N

Method of Procurement:: J - Agency ITN [s 287.057(1) (c), F.S.]

Shipping Method: Best Way

FOB Code: INC-Dest

FOB Code Description: Destination freight paid by vendor and included in price. Title passes upon receipt. Vendor files any claims.

Encumber Funds: Yes

PO Start Date: Tue, 28 Nov, 2017 PO End Date: Mon, 29 Jul, 2019 Fiscal Year Indicator: 2018

PUI#: 3701

Site Code: 370000-12

Terms and Conditions: http://dms.myflorida.com/mfmp_PO_TC

P Card Order?: No

Total

\$273,708.57000

Comments

Twilla Barteld (Contracts), 11/14/2017:

The following attachments are attached hereto and made a part of this Purchase Order.

Attachment A - Scope of Work

Attachment B - Schedule of Pay Items and Other Related Documents (Twilla Barteld (Contracts), Tue, 14 Nov, 2017)

COMMENT by Magen Greene (Contracts) on 11/28/2017

Note: Attachment B language appearing in upper right-hand corner titled "Less Surcharge" is used by the program to identify the total cost less the 6% handling and MFMP fee on reimbursable items. This information is only used as a check point for PRP staff. The total PO amount for the project is the amount appearing in the "Total Extended Cost" section in the upper right-hand side of the spreadsheet.

Contractor has provided the DEP with quotes for some of the activities for this project. The terms and conditions of the DEP Agency Term Contract (ATC) apply to and control all work performed by Contractor, and DEP does not accept, agree to, or incorporate any other terms and conditions. Any terms and conditions negotiated between Contractor and any subcontractors or suppliers that seek to supplement, or are in conflict with the ATC, are not binding on or apply to the Contractor and DEP's contractual relationship. Contractor bears the risk that additional terms and conditions negotiated between it and subcontractors or suppliers will delay, interfere with or frustrate its performance under the ATC. (Magen Greene (Contracts), Tue, 28 Nov, 2017)

Attachments

- ATTACHMENT by Twilla Barteld (Contracts) on Thursday, November 16, 2017 at 11:05 AM Quotes (2-3, 15-3, 15-7, 15-9, 22-1 - 22-4) - 068945523.pdf (945963 bytes)
- ATTACHMENT by Twilla Barteld (Contracts) on Thursday, November 16, 2017 at 2:10 PM Attachment A - RAC O&M - Scope Of Work - 068945523.pdf (656515 bytes)
- ATTACHMENT by Twilla Barteld (Contracts) on Tuesday, November 21, 2017 at 3:03 PM Attachment B - Schedule of Pay Items & Other Related Documents - 068945523.xlsm (1389468 bytes)

Petroleum Contamination Site Response Action Services SCHEDULE OF PAY ITEMS INVOICE RATE SHEET

Facility Name: ATLANTIC CARWASH & MOBIL MART 7-Digit Facility ID#: 8945523 County: 06 Region: South Site Manager Name: FRASER MICKLE Site Manager Phone: (954)519-1288 Site Manager Email: fmickle@broward.org

Contractor: GLE Associates, Inc. CID#: 00144

Contract #: GC864 SPI ID #: 10805

Retainage %: 5% Purchase Order: FDEP Cost Share %: 100.00% 273,708.57 Total Extended Cost: \$ Without Handling Fee: \$ 271,706.58

Download Date: 11/9/17 10:35 Assginment Type: SCOPE

Transition Agreement: O Yes

No

				PO R	ate Si	heet	Previously Invoiced	Thi	s Invoice	Balance
PAY	DESCRIPTION	UNIT OF MEASURE	UNITS	NEGOTIA ITEM PRI	TED	TOTAL EXTENDED PRICE	UNITS	UNITS	EXTENDED PRICE	UNITS
Task			BEE VI	NO.	5.48	S. 40070-00-00-00-00	illigation by the	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the state of	25.
1-2.a.	Site Health & Safety Plan for Continued Work (no cost to FDEP)	Per Site	1	\$	-	\$	0	0	-	1
		RETAINAGE				\$ -	\$ -		\$ -	\$ -
		SUBTOTAL				\$ -	\$ -		\$ -	\$ -
Task	2		1000	224543		Linguista Carlo	SAMO SEN SE	The Water St.	EVE mit William Lines	Burn Hills Colon
1-4.	Permit Fees (actual fee only, cost to obtain permit is included in applicable pay items)	Reimbursable*	5000	\$	1.00	\$ 5,000.00	0	0	\$ -	5000
1-7.	6% Handling Fee for Cost Reimbursable Items	% Surcharge	28658.51	\$	0.06	\$ 1,719.51	0	0	\$ -	28658.51
2-3.	Professional Land Survey subject to FDEP authorization to perform and the SPI displaying the cost not to exceed as supported by quote(s) prior to performance	Reimbursable*	850	\$	1.00	\$ 850.00	0	0	\$ -	850
3-1.	Mobilization, Light Duty Vehicle (car or 1/2 ton truck) - ≤ 100 miles each way	Per Round Trip	4	2.6		[# C PARKET C	0	0	\$ -	4
3-3.	Heavy Duty/Stakebed Truck (3/4 ton +) - ≤ 100 miles each way	Per Round Trip	4		_		0	0	\$ -	4
3-5.	Work Trailer - ≤ 100 miles each way	Per Round Trip	4	\$ 27	5.00	\$ 1,100.00	0	0	\$ -	4
3-7.a.	DPT Rig and Support Vehicles Mobilization - ≤ 100 miles each way	Per Round Trip	1	\$ 45	0.00	\$ 450.00	0	0	\$ -	1
3-15.	Loader/Backhoe Mobilization - ≤ 100 miles each way	Per Round Trip	3	\$ 65	0,00	\$ 1,950,00	0	0	s -	3
3-17.	Mini Excavator/Loader (BobcatTM) Mobilization - ≤ 100 miles each way	Per Round Trip	3	\$ 40	0.00	\$ 1,200,00	0	0	\$ -	3
4-1,a.	Per Diem - For travel > 1 consecutive day (prorated in quarter day increments in accordance with 112.061, F.S.) - Travel Voucher required and quoted rate should be per person per day	Per Person, Per Day	45	\$ 8	0.00	\$ 3,600.00	0	0	\$ -	45
5-3.a.	Direct Push Technology (DPT) Rig and Equipment	Full Day	5	\$ 2,60	0.00	\$ 13,000.00	0	0	\$ -	5
6-1.	Well Installation - 1 inch diameter	Per Foot	621	\$ 3	2.00	\$ 19,872.00	0	0	\$ -	621
6-3.a.	Well Installation - 4 inch diameter (vertical)	Per Foot	18	\$ 4	0.00	\$ 720.00	0	0	\$ -	18
8-1.	Monitoring Well Sampling with Water Level, ≤ 100 foot depth	Per Well	11	\$ 20	0.00	\$ 2,200.00	0	0	\$ -	11
8-6.	Soil/Sediment Sample Collection	Per Sample	1	\$ 50	0.00	\$ 50.00	0	0	\$ -	1
8-11.	Electronic Data Deliverables (EDD)	Per Sampling Event	1	\$ 50	0.00	\$ 50.00	0	0	\$ -	1
9-3.	Soil, Volatile Organic Halocarbons (EPA 8021 or EPA 8260)	Per Sample	1	\$ 60	0.00	\$ 60.00	0	0	\$ -	1
9-8.	Soil, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	Per Sample	1 1	\$ 75	5.00	\$ 75.00	0	0	\$ -	1
9-11.	Soil, Arsenic (EPA 6010 or EPA 6020)	Per Sample	1	\$ 12	2.50	\$ 12.50	0	0	\$ -	1
9-12.	Soil, Cadmium (EPA 6010 or EPA 6020)	Per Sample	1	\$ 13	2.50	\$ 12.50	0	0	\$ -	1
9-13.	Soil, Chromium (EPA 6010 or EPA 6020)	Per Sample	1	\$ 12	2.50	\$ 12.50	0	0	\$ -	1
9-14.	Soil, Lead (EPA 6010 or EPA 6020)	Per Sample	1	\$ 12	2.50	\$ 12.50	0	0	\$ -	1
9-27.	Water, BTEX + MTBE (EPA 602, EPA 624, EPA 8021 or EPA 8260)	Per Sample	12	\$ 50	0.00	\$ 600.00	0	0	\$ -	12
9-30.	Water, Polycyclic Aromatic Hydrocarbons, including 1-methylnaphthalene + 2-methylnaphthalene (EPA 610 [HPLC], EPA 625, EPA 8270 or EPA 8310)	Per Sample	12	\$ 98	5.00	\$ 1,140.00	0	0	\$ -	12
9-36.	Water, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	Per Sample	12	\$ 75	5.00	\$ 900.00	0	0	\$ -	12
9-68.	Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)	Per Sample	9	\$ 100	0.00	\$ 900.00	0	0	\$ -	9

Schedule of Pay Items 10-24-17

Petroleum Contamination Site Response Action Services SCHEDULE OF PAY ITEMS INVOICE RATE SHEET

				PO Rate	Sheet	Previously Invoiced	Thi	s Invoice	Balance
PAY ITEM	DESCRIPTION	UNIT OF MEASURE	UNITS	NEGOTIATED ITEM PRICE	TOTAL EXTENDED PRICE	UNITS	UNITS	EXTENDED PRICE	UNITS
9-77.	Additional Laboratory % Surcharge authorized in the ATC contract for 1 Day Turnaround. The price should be a total of all standard costs for analysis receiving 1 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the Item price, where: \$1.00 = 100%, \$0.75 = 75%, ect.). This will be payable per sample per % surcharge utilizing the dollars as the number of units.	PercentSurcharge	900	\$ 1.00		0	Ö	\$ -	900
12-1.	Removal and Loading of Asphalt and/or Concrete - up to 4 inch thickness	Per Square Foot	612	\$ 1.88		0	0	\$ -	612
12-2.	Additional Removal/Loading Cost for Concrete - > 4 inch thickness	Per Square Foot	612	\$ 3.00		0	0	\$ -	612
12-4.	Transport and Disposal of Clean Concrete	Per Ton	22.5	\$ 50.00	\$ 1,125.00	0	0	\$ -	22.5
12-7.	Transport Petroleum Impacted Soil (bulk) ≤ 100 miles	Per Ton	25	\$ 30.00	\$ 750.00	0	0	\$ -	25
12-11.	Disposal of Petroleum Impacted Soil at a Thermal Treatment Facility (bulk) ≤ 450 tons	. Per Ton	25	\$ 40.00	\$ 1,000.00	0	0	\$ -	25
13-3.	Concrete Paving - 4 inch thickness (includes sub-base)	Per Square Foot	612	\$ 8.00	\$ 4,896.00	0	0	\$ -	612
13-4.	Concrete Paving - additional 1 inch thickness	Per Square Foot	1224	\$ 2.50	\$ 3,060.00	0	0	\$ -	1224
13-6.	Grass - Sod	Per Square Foot	220	\$ 1.00	\$ 220.00	0	0	\$ -	220
15-1.a.	Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench	Per Linear Foot of Trench	356	\$ 65.00	\$ 23,140.00	0	0	\$ -	356
15-1.b.	Trenching and Installation of 11 - 20 Lines	Per Linear Foot of Trench	25	\$ 72.50	\$ 1,812.50	0	0	\$ -	25
15-2.a.	Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs.	Per Foot	40	\$ 15.00	\$ 600.00	0	0	\$ -	40
15-3.	Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order)	Reimbursable*	1193.23	\$ 1.00	The second secon	0	0	\$ -	1193.23
15-4.c.	System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points	Per Startup	1	\$ 8,000.00	\$ 8,000.00	0	0	\$ -	1
15-5.	System Installation/Integration/Startup – Addition of 1 Technology Component	Per Additional Tech Component	1	\$ 1,375.00		0	0	\$ -	1
15-7.	Compound Construction/Fencing (materials)	Reimbursable*	1173.04	\$ 1.00	\$ 1,173.04	0	0	\$ -	1173.04
15-9.	Utility Connection	Reimbursable*	6800	\$ 1.00		0	0	\$ -	6800
19-19.	Remedial Action Startup Report	Per Report	1	\$ 2,750.00	\$ 2,750.00	0	0	\$ -	1
21-29.	P.E. Review, Evaluation and Certification of As-Built Drawings (P.E. sealed red lined modifications)	Per Set of Drawings	1	\$ 500.00	\$ 500.00	0	0	\$ -	1
22-1.	TWO DAYS OF FORKLIFT RENTAL (SUNBELT)	Reimbursable*	923.3	\$ 1.00	\$ 923.30	0	0	\$ -	923.3
22-2.	CARBON AND DELIVERY TO SITE (CARBON SERVICE)	Reimbursable*	12718.94	\$ 1.00		0	0	s -	12718.94
		RETAINAGE			\$ 6,820.50	\$ -		-	\$ 6,820.50
		SUBTOTAL			\$ 136,410.08	\$ -		-	\$ 136,410.08
' Task	3.常饮水水源。水流的"噢,"以完新。	VITAL BUILDING TO SHOW IT	territoria (194		BEINE BOOK	The Edward Park		DETAILS AT THE EAST	
1-7.	6% Handling Fee for Cost Reimbursable Items	% Surcharge	4708.01	\$ 0.06		0	0	\$ -	4708.01
3-1.	Mobilization, Light Duty Vehicle (car or 1/2 ton truck) - ≤ 100 miles each way	Per Round Trip	4	\$ 500.00	\$ 2,000.00	0	0	\$ -	4
8-1.	Monitoring Well Sampling with Water Level, ≤ 100 foot depth	Per Well	6	\$ 200.00	\$ 1,200.00	0	0	\$ -	6
8-11.	Electronic Data Deliverables (EDD)	Per Sampling Event	1	\$ 50.00	\$ 50.00	0	0	\$ -	1
9-15.	Soil, Toxicity Characteristic Leaching Procedure-Extraction Only (EPA 1311)	Per Sample	1	\$ 60.00	\$ 60.00	0	0	\$ -	1
9-27.	Water, BTEX + MTBE (EPA 602, EPA 624, EPA 8021 or EPA 8260)	Per Sample	8	\$ 50.00	\$ 400.00	0	0	\$ -	8
9-30.	Water, Polycyclic Aromatic Hydrocarbons, including 1-methylnaphthalene + 2-methylnaphthalene (EPA 610 [HPLC], EPA 625, EPA 8270 or EPA 8310)	Per Sample	7	\$ 95.00	\$ 665.00	0	0	\$ -	7

Schedule of Pay Items 10-24-17 11/29/2017 +

Petroleum Contamination Site Response Action Services SCHEDULE OF PAY ITEMS INVOICE RATE SHEET

				PO	Rate S	heet	Previously Invoiced	This	Invoice	Balance
PAY.	DESCRIPTION	UNIT OF MEASURE	UNITS	NEGOT ITEM F		TOTAL EXTENDED PRICE	UNITS	UNITS	EXTENDED PRICE	UNITS
9-36.	Water, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	Per Sample	7	\$	75.00	\$ 525.00	0	0	\$ -	7
9-68.	Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)	Per Sample	11	\$	100.00	\$ 1,100.00	0	0	\$ -	11
17-3.	System O&M Package - Large	Per Month	3	\$ 2,	109.00	\$ 6,327.00	0	0	\$ -	3
18-22.	AS/SVE System - Large - Long Term > 6 mos.	Per Month	3	\$ 5.	250.00	\$ 15,750.00	0	0	\$ -	3
19-21.	Operation & Maintenance Report, Quarterly or Non-Annual	Per Report	1	\$ 1,	600.00	\$ 1,600.00	0	0	\$ -	1
20-6.	Scientist/Technical Specialist (Key)	Per Hour	4	\$	85.00	\$ 340.00	0	0	\$ -	4
20-8.	Field Technician (Key)	Per Hour	4	\$	60.00	\$ 240.00	0	0	\$ -	4
21-8.	P.E. Project Oversight for Remediation System Operation and Maintenance	Per Month	3	\$	800.00	\$ 2,400.00	0	0	\$ -	3
22-3.	FORKLIFT RENTAL ONE DAY (SUNBELT)	Reimbursable*	461.65	\$	1.00	\$ 461.65	0	0	\$ -	461.65
22-4.	THREE MONTHS RENTAL AND REMOVAL AND DISPOSAL OF CARBON (CARBON SERVICES)	Reimbursable*	4246.36	\$	1.00	\$ 4,246.36	0	0	\$ -	4246.36
		RETAINAGE				\$ 1,882.37	\$ -		\$ -	\$ 1,882.37
		SUBTOTAL				\$ 37,647.49	\$ -		\$ -	\$ 37,647.49
Task	A MEN AND THE STATE OF THE STAT	NEADLE SON	MANDERS	4 (4.71)				MANUAL SECTION	Service Legisla	of the state of the
3-1.	Mobilization, Light Duty Vehicle (car or 1/2 ton truck) - ≤ 100 miles each way	Per Round Trip	1	\$	500.00	\$ 500.00	0	0	\$ -	1
8-1.	Monitoring Well Sampling with Water Level, ≤ 100 foot depth	Per Well	6	\$	200.00	\$ 1,200.00	0	0	\$ -	6
8-11.	Electronic Data Deliverables (EDD)	Per Sampling Event	1	\$	50.00	\$ 50.00	0	0	\$ -	1
9-27.	Water, BTEX + MTBE (EPA 602, EPA 624, EPA 8021 or EPA 8260)	Per Sample	7	\$	50.00	\$ 350.00	0	0	\$ -	7
9-30.	Water, Polycyclic Aromatic Hydrocarbons, including 1-methylnaphthalene + 2-methylnaphthalene (EPA 610 [HPLC], EPA 625, EPA 8270 or EPA 8310)	Per Sample	7	\$	95.00	\$ 665.00	0	0	\$ -	7
9-36.	Water, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	Per Sample	7	\$	75.00	\$ 525.00	0	0	\$ -	7
9-68.	Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)	Per Sample	1	\$	100.00	\$ 100.00	0	0	\$ -	1
17-3.	System O&M Package - Large	Per Month	3	\$ 2.	109.00	\$ 6,327.00	0	0	\$ -	3
18-22.	AS/SVE System - Large - Long Term > 6 mos.	Per Month	3		250.00	\$ 15,750.00	0	0	\$ -	3
19-21.	Operation & Maintenance Report, Quarterly or Non-Annual	Per Report	1	\$ 1.	600.00	\$ 1,600,00	0	0	\$ -	1
21-8.	P.E. Project Oversight for Remediation System Operation and Maintenance	Per Month	3	\$	800.00	\$ 2,400.00	0	0	\$ -	3
		RETAINAGE				\$ 1,473,35	\$ -		\$ -	\$ 1,473.35
		SUBTOTAL				\$ 29,467.00			\$ -	\$ 29,467.00
Task				al the book	E.	CERTAIN ASSESSMENT	Sustaine Leading	OPAR SPAN		
3-1.	Mobilization, Light Duty Vehicle (car or 1/2 ton truck) - ≤ 100 miles each way	Per Round Trip	1	\$	500.00	\$ 500.00	0	0	\$ -	1
8-1.	Monitoring Well Sampling with Water Level, ≤ 100 foot depth	Per Well	6	\$	200.00	\$ 1,200.00	0	0	\$ -	6
8-11.	Electronic Data Deliverables (EDD)	Per Sampling Event	1	\$	50.00	\$ 50.00	0	0	\$ -	1
9-27.	Water, BTEX + MTBE (EPA 602, EPA 624, EPA 8021 or EPA 8260)	Per Sample	7	\$	50.00	\$ 350.00	0	0	\$ -	7
9-30.	Water, Polycyclic Aromatic Hydrocarbons, including 1-methylnaphthalene + 2-methylnaphthalene (EPA 610 [HPLC], EPA 625, EPA 8270 or EPA 8310)	Per Sample	7	\$	95.00	\$ 665.00	0	0	\$ -	7
9-36.	Water, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	Per Sample	7	\$	75.00	\$ 525.00	0	0	\$ -	7
9-68.	Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)	Per Sample	1	_	100.00	\$ 100.00	0	0	\$ -	1
17-3.	System O&M Package - Large	Per Month	3	_	109.00	\$ 6,327.00	0	0	\$ -	3
18-22.	AS/SVE System - Large - Long Term > 6 mos.	Per Month	3		250.00	\$ 15,750.00	0	0	\$ -	3
19-21.	Operation & Maintenance Report, Quarterly or Non-Annual	Per Report	1	_			0	0	\$ -	1
21-8.	P.E. Project Oversight for Remediation System Operation and Maintenance	Per Month	3	7 -1	800.00	\$ 2,400.00	0	0	\$ -	3
	p - remain and a second a second and a second a second and a second an	RETAINAGE				\$ 1,473.35	\$ -		\$ -	\$ 1,473.35

Schedule of Pay Items 10-24-17 11/29/2017

Petroleum Contamination Site Response Action Services SCHEDULE OF PAY ITEMS INVOICE RATE SHEET

_		PO Rate Sheet			Previously invoiced	This Invoice				Balance			
PAY ITEM	DESCRIPTION	UNIT OF MEASURE	UNITS		GOTIATED EM PRICE	TOTA	AL EXTENDED PRICE	UNITS	UNITS		EXTENDED PRICE	Marin Co. So	UNITS
		SUBTOTAL				\$	29,467.00			\$	-	\$	29,467.00
Task		等的性的表现 (II) (A) 由	A division	Since of	ABA (GA)	AUT	Profit :	A Park Charles	Carly Sales (Section)	1154	Maria de la compansión de	60,00	Mark Dusc
3-1.	Mobilization, Light Duty Vehicle (car or 1/2 ton truck) - ≤ 100 miles each way	Per Round Trip	1	\$	500.00	\$	500.00	0	0	\$		T	1
8-1.	Monitoring Well Sampling with Water Level, ≤ 100 foot depth	Per Well	11	\$	200.00	\$	2,200.00	0	0	\$		T	11
8-11.	Electronic Data Deliverables (EDD)	Per Sampling Event	1	\$	50.00	\$	50.00	0	0	\$			1
9-27.	Water, BTEX + MTBE (EPA 602, EPA 624, EPA 8021 or EPA 8260)	Per Sample	12	\$	50.00	\$	600.00	0	0	\$		T	12
9-30.	Water, Polycyclic Aromatic Hydrocarbons, including 1-methylnaphthalene + 2-methylnaphthalene (EPA 610 [HPLC], EPA 625, EPA 8270 or EPA 8310)	Per Sample	12	\$	95.00	\$	1,140.00	0	0	\$	-		12
9-36.	Water, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	Per Sample	12	\$	75.00	\$	900.00	0	0	\$			12
9-68.	Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)	Per Sample	1	\$	100.00	\$	100.00	0	0	\$			1
17-3.	System O&M Package - Large	Per Month	3	\$	2,109.00	\$	6,327.00	0	0	\$	=		3
18-22.	AS/SVE System - Large - Long Term > 6 mos.	Per Month	3	\$	5,250.00	\$	15,750.00	0	0	\$	- t	T	3
19-22.	Operation & Maintenance Annual Report	Per Report	1	\$	2,750.00	\$	2,750.00	0	0	\$			1
21-8.	P.E. Project Oversight for Remediation System Operation and Maintenance	Per Month	3	\$	800.00	\$	2,400.00	0	0	\$		T	3
21-32.	P.E. Review, Evaluation and Certification of an Annual Operation and Maintenance Report	Per Report	1	\$	1,000.00	\$	1,000.00	0	0	\$		T	1
23-1.	Contingent Funding - Allowance only to be used as offset for field change orders	NOT BILLABLE	7000	\$	1.00	\$	7,000.00	n/a	n/a		n/a		7000
		RETAINAGE				\$	2,035.85	\$ -		\$		\$	2,035.85
		SUBTOTAL				\$	40,717.00	\$ -		\$		\$	40,717.00
		TOTAL COST				\$	273,708.57	\$ -		\$		\$	273,708.57
Version:	10.0	.,	Ov	vner (Cost Share:	\$		\$ -		\$		\$	
			F	DEP (Cost Share:	\$	273,708.57	\$ -		\$		\$	273,708.57
					Retainage:	\$	13,685.42	\$ -		\$		\$	13,685.42
			FDEP	Less	Retainage:	\$	260,023.15	\$ -		\$		\$	260,023.15

Site Manager Approva	Print Name	
	Signature	
	Date of Review Letter	

Schedule of Pay Items 10-24-17

Attachment A Petroleum Restoration Program Scope of Work

9-Digit Facility ID Number:	068945523
	Altantic Carwash & Mobil Mart
SubPhase(s): RAC	
0&M	
Specifications	
All work must be performed in accordance	e with this Scope of Work (SOW) and any attachments, Chapters 62-160, 62-532, 62-777 and 62-
780, F.A.C., all applicable FDEP and Wate	r Management District guidance memoranda, standard industry procedures and as described in the
Agency Term Contract (ATC).	
Copies of all referenced guidelines are av http://www.dep.state.fl.us/waste/ca	
Reports must be submitted using the app	
	tegories/pcp/pages/pg_documents.htm
	e with PRP Standard Specification Details found at:
http://www.dep.state.fl.us/waste/ca	
	attachments to this SOW and further represent the details of the scope of work.
Water Sampling T	· · · · · · · · · · · · · · · · · · ·
✓ Soil and Air Samp	ling Table
✓ Soil Boring (SB) ar	nd Well Installation Table
✓ O&M (System) Pa	rameters Table
✓ Remedial Action (Construction Table
Tools & December 1-1-	Princeton 120 to this heat which the distribution is selected.
lask 1 Description:	Complete office activities. Tasks include: review fully executed Site Access Agreement
Å.	(SAA) (found in OCULUS); prepare & submit updated site-specific Health and Safety Plan
Task 1 Deliverable:	(HASP) (at no cost to DEP).
Task 1 Deliverable Due Date:	
lask 2 Description:	Coordinate Professional Land Survey. Install remedial action system, including the wells
	shown on the RAC and SB-Well Installation Tables, trenching as illustrated in Figure 2 -Site
	Map and calculated associated table and as specified in the 06/28/17 Level 1 Remedial
	Action Plan (RAP) (FDEP Approval Order dated 09/15/17). The carbon SVE treatment will be
	included as a reimbursable cost in accordance with the 10/09/14 FDEP Guidance titled
	Change in Procurement Procedure for the Addition of Carbon Off-Gas Treatment.
	Complete remedial system startup activities (5 days) and collect waste characterization soil
	samples and air samples in accordance with the Soil-Air Sampling Table. Collect
	groundwater samples in accordance with the Water Sampling Table. Transport and
	dispose of IDW.
	Remedial Action Startup Report & PLS
Task 2 Deliverable Due Date:	
Task 3 Description:	Quarter 1 O&M (Weeks 2, 3 & 4 plus Months 2 & 3): Conduct remediation system
	operations. Collect system operational parameters and samples as per the Water Sampling,
	Soil-Air Sampling and O&M Parameters tables.
	Operation & Maintenance Report, Quarterly or Non-Annual
Task 3 Deliverable Due Date:	Tuesday, August 28, 2018

Attachment A Petroleum Restoration Program Scope of Work

9-Digit Facility ID Number: 068945523

STCM Facility Name: Altantic Carwash & Mobil Mart

Task 4 Description: Quarter 2 O&M (Months 4, 5 & 6): Conduct remediation system operations. Collect system

operational parameters and samples as per the Water Sampling, the Soil-Air Sampling

Table and O&M Parameters tables.

Task 4 Deliverable: Operation & Maintenance Report, Quarterly or Non-Annual

Task 4 Deliverable Due Date: Monday, November 26, 2018.

Task 5 Description: Quarter 3 O&M (Months 7, 8 & 9): Conduct remediation system operations. Collect system

operational parameters and samples as per the Water Sampling, the Soil-Air Sampling

Table and O&M Parameters tables.

Task 5 Deliverable: Operation & Maintenance Report, Quarterly or Non-Annual

Task 5 Deliverable Due Date: Monday, February 25, 2019

Task 6 Description: Quarter 4 O&M (Months 10, 11 & 12): Conduct remediation system operations. Collect

system operational parameters and samples as per the Water Sampling, the Soil-Air Sampling Table and O&M Parameters tables. Contingent Funding is only allowed to be used to offset the cost for pay items associated with a Field Request for Change for any

open task.

Task 6 Deliverable: Operation & Maintenance Report, Annual

Task 6 Deliverable Due Date: Wednesday, May 29, 2019

PO End Date: Monday, July 29, 2019

Schedule of Pay Items (SPI)

All unit rates and extended prices for all line item costs associated with this project are provided in the SPI [Attachment B to this Purchase Order (PO)] and shall not exceed the rates established in the ATC.

Requests for Change (RFC)

All requests for changes to the SOW must be submitted in writing and be approved in writing by the FDEP/LP using the RFC form in accordance with paragraphs 2.A and 26 of the ATC and can be found at:

http://www.dep.state.fl.us/waste/categories/pcp/pages/templates.htm

Any change which results in an extension of the due dates, PO end date, or a change in quantities or costs, requires that a PO Change Order be formally issued prior to performance of the revised SOW.

Performance Measures

The FDEP/LP Site Manager will review the submitted documentation to confirm that all work was performed in accordance with the Specifications referenced above. The FDEP/LP Site Manager will notify the Contractor of acceptance or any deficiencies in the work and/or deliverables. The Contractor will be given an opportunity to remedy deficiencies at no additional cost to the FDEP.

The FDEP/LP Site Manager will review the work and/or deliverables within the timeframes established in FDEP guidance documents. The Contractor will respond to any comments to complete the work and/or deliverables within the timeframe established in the comment letter or email correspondence.

Invoicing, Payments and Financial Consequences

The Contractor may submit an invoice for a Task upon written notification of acceptance of the work/deliverables by the FDEP/LP Site Manager. Upon receipt of FDEP/LP written approval of the required documentation for completed portions of each task, the Contractor must submit an invoice. Invoices for completed work may be submitted no more frequently than every thirty (30) days, or upon completion of the individual tasks as specified. Each invoice request must contain all documentation of performance as specified in the ATC, this Purchase Order (PO), and its attachments.

Attachment A Petroleum Restoration Program Scope of Work

9-Digit Facility ID Number: 068945523

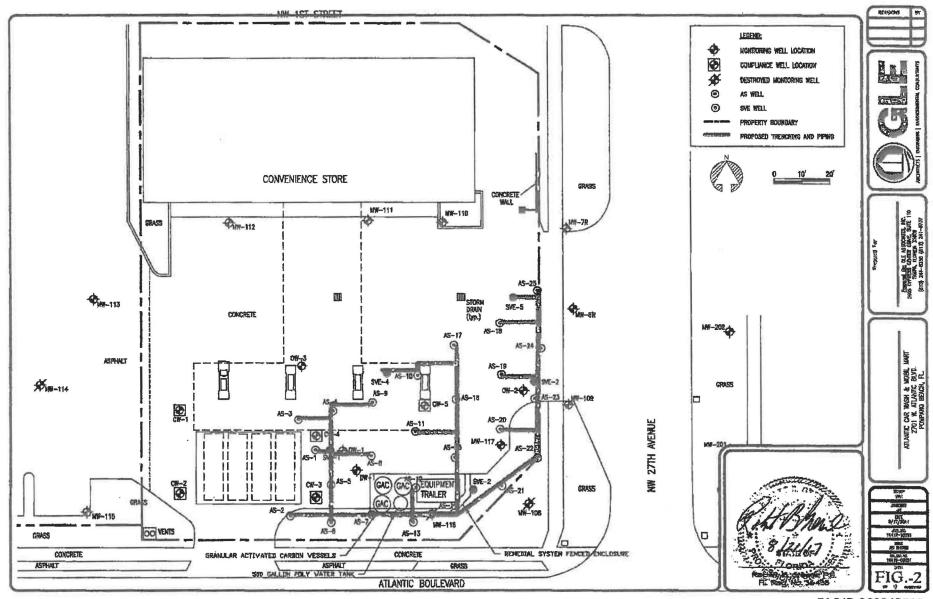
STCM Facility Name: Altantic Carwash & Mobil Mart

Failure to provide all deliverables, failure to provide deliverables which are satisfactory or failure to meet the specified deliverable timetables, shall result in non-payment, loss of retainage, or other financial consequences, and/or termination of the PO, as specified in the ATC. If the deliverable due day occurs on a weekend, state holiday, or federal holiday the deliverable will be due the following business day.

Retainage shall be withheld in the amount of 5%, unless otherwise noted in the SPI, from each payment by the FDEP/LP until completion and approval of all Tasks. The Contractor shall submit a Release of Claims and request for retainage payment with the final invoice. Payment of retainage will be reduced by the amount of any assessed financial consequences.

Notice of Field Activities

The Contractor must provide written notification (emails are acceptable) of field activities at least seven (7) calendar days prior to the commencement of work to all applicable parties including the PRP site manager, PRP Inspector (PRP_Inspector@dep.state.fl.us), site operator, site owner, RP and affected off-site property owners.



FAC ID 068945523

1. Detarmins the total number of pipes in each treach asgment (Including aperas) and the largift of the asgment and input into the yellow call below.

2. FI (Includes 15-1.4., 193.b. 1, 193.b. 1,

Trench Segment	Number of Pipes in Trench	Length of Trench Segment (Feet)	5PI item 15-1.a. Trenching installation of tronch containing 1- 10 Plumbing Lines (linear foot of trench)	SPI Item 15-1.b. Trenching Installation of trench containing 11- 20 Plumbing Lines (linear foot of trench)	SPI Item 15-1.c. Trenching installation of trench containing 21- 30 Plumbing Lines (linear foot of trench)	Additional pipes >30	ADDITIONAL bundle of 1- 10 lines	SPI item 15-1.d. Trenching installation of additional bundle of 1-10 lines greater than 30 lines in trench (linear foot of trench)	
A	1	15	15	0	0	0	0	0	AS-9 to AS4
В	1	12	12	0	0	0	0	0	AS-3 to AS-4
С	3	15	15	0	0	0	0	0	AS-4 to 5VE-1
D	1	5	5	0	0	0	0	0	AS 1 to 5VE-1
E	1	1.5	15	0		0	0	0	AS-8 to 5VE-1
F	6	11	11	0.	0	0	0	0	SVE-1 to AS-5
G	7	12	12	0	. 0	0	0	0	AS-5 to AS-6
Н	1	15	15	0	0	0	0	0	AS-2 to AS-6
1	9	14	1,4	0	0	D	0	0	A5-6 to A3-7
1	10	14	14	0	0	0	0_	0	AS-7 to AS-18
K	1	.10	10	0	0	D	Q	0	A5-12 to A5-18
L	1	12	12	0	0	0	0	0	SVE-4 to AS-10
M	2	15	15	0	. 0	0	0	0	AS-10 to pipe from AS-17
N	1	7	7	0	0	0	0	0	AS-17 to junction with AS-10 and SVE-4
0	3	12	12	0	0	0_	0	0	Aunction of AS-17, AS-10 and SVE-4 to AS-18
P	4	11	11	0	0	0	0	D	AS-16 to Junction with AS-11
Q	5	8	8	0	0	0	0	0	Ametion with A3-11 to A9-15
R	6	19	19	0	0	0	0	0	A3-15 to A3-14
S	1	9	9	0	0	0	0	0	SVE-8 to AS-19
T	2	12	12	0	0	0	0	0	AS-25 to junction with AS-18
U	1	13	13	0	0	0	D	0	AS-18 to junction with AS-25 and SVE-5
V	3	10	10	0	0	0	0	0	junction of AS-25 and SYE-5 and AS-18 to AS-24
W	4	12	12	0	0	0	D	0	A5-24 to SVE-2
X	1	12	12	0	0	0	0	0	AS-19 to SVE-2
Y	6	6	6	0	0	D	0		SVE-2 to A5-23
Z	7	11	11	D	0	0	0	0	AS-23 to junction with AS-20
AA.	1	13	13	0	0	D	0	0	A5-20 to junction with AS-23
BB	8	10	1.0	0	0	D	0	0	Junction of AS-20 and AS-23 to AS-22
OC	9	16	16	0	0	0	0	D	AS-22 to AS-21
DD	10	10	10	0	0	D	0	0	AS-21 to SVE-5
E	11	10	0	10	0	0	0	0	SVE-3 to AS-14
F	18	15	0	15	0	0	0		AS-14 to AS-15
	Actual Footage of Trench	381	356	25	a			0	
			SPI item 15-1.a.	SPI Item 15-1,b.	501 Item 15-1.c.			SPI item 15-1.d.	





FDEP Facility ID#: 068945523

STCM Facility Name: Altantic Carwash & Mobil Mart

Task#	Well #(s) or Water Sample Location	Frequency (if applicable)	Expedited Turnaround (TA)	Water Level/FP Gauging Only (8-7.)	# MWs Sampled (8-1./8-2.)	(9-27.) BTEX + MTBE	(9-30.) PAHs	(9-36.) TRPH (FL-PRO)												
2	CW-3	Startup			1	1	1	1												
2	CW-4	Startup			1	1	1	1												
2	CW-5	Startup			1	1	1	1												
2	MW-6R	Startup			1	1	1	1								1				1
2	MW-109	Startup			1	1	1	1		1		1	1		1	1				1
2	MW-117	Startup			1	1	1	1												1
2	CW-2	Startup			1	1	1	1				1								_
2	OW-3	Startup			1	1	1	1		1		1		1				_	_	1
2	MW-7R	Startup			1	1	1	1									1	_	1	-
2	MW-201	Startup			1	1	1	1									1	_		1
2	MW-202	Startup			1	1	1	1		_				1		1	1		_	-
3	CW-3	Quarterly			1	1	1	1 1												1
3	CW-4	Quarterly			1	1	1	1			1					1	_		_	-
3	CW-5	Quarterly			1	1	1	1											1	+
3	MW-6R	Quarterly			1	1	1	1 1	-								_		_	+
3	MW-109	Quarterly			i	1	1	1			1	1			1	1	_		1	+
3	MW-117	Quarterly			1	1	1	1 1			1	_			1				1	
3	Used Carbon	Once				1			-		1								_	1
4	CW-3	Quarterly			1	1	1	1									1	_		-
4	CW-4	Quarterly			1	1	1	1									_		1	1
4	CW-5	Quarterly			1	1	1	1 1											_	-
4	MW-6R	Quarterly		-	1	1	1	1								_			1	-
4	MW-109	Quarterly			1	1	1	1					_	_	_		1			+
4	MW-117	Quarterly			1	1	1	1				1				-	1		_	_
5	CW-3	Quarterly			1	1	1	1 1		-			1		_	_	_	_		-
5	CW-4	Quarterly		-	1	1	1	1				-		_		_				-
5	CW-5	Quarterly			1	1	1	1			-	-			-	_	_	_	_	-
5	MW-6R	Quarterly			1	1	1	1			_	-				_	_		_	_
5	MW-109				1	1	1	1			-		_			_		_	_	-
5	MW-117	Quarterly			1	1	1	1			_	_	-	_		_	_			-
	CW-3	Quarterly			1	1	1	1			_			_	_	-	_			-
6		Quarterly			1	1	1	1		_	-	_		_		-	_	_	_	-
6	CW-4	Quarterly			1	1	1	1							-	-				-
6	CW-5	Quarterly			1	1	1	1			_				_	_	_	_	_	_
6	MW-6R MW-109	Quarterly Annually			1	1	1	1				_			_		_	_	_	_
6	MW-117	Annually			1	1	1	1							_		_	_		-
6	CW-2	Annually			1	1	+	1									_	_		-
6	OW-3	Annually			1	1	1	1 1				1					_	_	_	_
6	MW-7R	Annually			1	1	1	1		-							_		_	-
	MW-201	Annually			1	1	1	1								_		_	-	-
6	MW-202	Annually			1	1	1	1										_	_	-
2	SVE Condensate	Startup			- 1	1	1	1											-	-
		Quarterly				1	1	1								_	_	_		
3	SVE Condensate					1	1	1												
4	SVE Condensate	Quarterly																		-
5	SVE Condensate	Quarterly				1 1	1	1 1												
6	SVE Condensate	Annually	20 1 Sant 2 2 2 40 mil				-					_				_	_		-	_
100			ask 2 Subtotal	0	11	. 12	12	12.	0	0	Ó	:0	0	0	0	0	0	0	0	0
	建度以及	J	ask 3 Subtotal	0	6	8, 2:	7	* · 7 12	0	0	. 0	0	0	0	0	0	0	0	0	0
MAN.	Section 1		ask 4 Subtotal	0	6	7	7	7	0	0	0	0	0	0	0 -	-0	-0	0	0	0
0.1027		N. 4546 (118) T	ask 5 Subtotal	0	6	7	7	7	-0	0	0	0.	0	0	O.	0	0	0	0	0

FDEP Facility ID#: 068945523

STCM Facility Name: Altantic Carwash & Mobil Mart

WATER	SAMPLING TABLE					5250	the like	NAME OF	SE AL	MIT EAVE	13/14			STORE .	新型			IESA (A INFA	Mark to	NU S
Task#	Well #(s) or Water Sample Location (if a	requency applicable)			THE RESERVE THE PROPERTY OF THE PARTY OF THE		(9-30.) PAHs	(9-36.) TRPH (FL-PRO)												
			Task 6 Subtotal	0	.11	12	12	12	0	0	0:	0	0	0	Ö	0	0	0	0	0
100	GRAND TO	TALS	医心理性性	0	40	46	45	45	0	0 " :	0	0	0	0	0	0	0 .	. 0	0	0

FDEP Facility ID#: 068945523

STCM Facility Name: Altantic Carwash & Mobil Mart

pomodo-	ields are not applicable to																		
SOIL an	A AIR SAMPLING TA	BLE	A STATE OF					BUSIN		See See		MILE W							
Task#	Soil /Air Sample Locations	Frequency (if applicable)	Expedited Turnaround (TA)	Depth Interval (if applicable)	(9-3.) VOHs	(9-5.) PAHs	(9-8.) TRPH (FL-PRO)	(9-68.) Air-Total Petroleu m Hydrocar bons (TO-	(9-11.) Arsenic	(9-12.) Cadmiu m	(9-13.) Chromiu m	(9-14.) Lead	8-9 Air Aamplin 9	(9-15.) TCLP- Extractio n Only					(8-14.) Encore Sampler
2	Days 1, 3, & 5 (Air - Before Carbon)	Daily	1-day TA					3											
2	Days 1, 3 & 5 (Air - Mid Carbon)	Daily	1-day TA					3											
2	Days 1, 3 & 5 (Air - After Carbon)	Daily	1-day TA				V	3											
3	Weeks 2, 3 & 4 (Air -Before Carbon)	Weekly	41					3											
3	Weeks 2, 3 & 4 (Air - Mid Carbon)	vveekiy						3											
3	Weeks 2, 3 & 4 (Air - After Carbon)	Weekly						3				10.							
3	SVE Total Influent (1st Quarter months 2 & 3	Monthly						2											
4	SVE Total Influent (2nd Quarter)	Quarterly						1											
5	SVE Total Influent (3rd Quarter)	Quarterly						1		4									
6	SVE Total Influent (4th Quarter)	Annually						1											
2	IDW Composite Used Carbon	once			1		1		1	11	1	1		1					
E-205			Will be dear	ask 2 Subtotal	1 ,	0	. 1	9	1	1.4	1	1	0	0,	. 0	0	0	0	0
	ALCO PLANTS		tvar elais i	ask 3 Subtotal	0	0	0.	11	0	0	0	0	0	1 ,	. 0	0	, 0	0	0
31			1	ask 4 Subtotal	0	0.	0	1 1, ac	0	0	0	0	0	0	0	0	0	0	0
The state of				ask 5 Subtotal	0	0	0	1	0	0	. 0 .	0	0	0	Ó	0.	0	. 0	Ό.
West !			MILE T	ask 6 Subtotal	* 0	0	1.0	11	0	Ó.	0	0	. 0	`.0∍	.0	0.	0 .	0 '	0
7		GRAND TOTAL	\$		1	0	15.7	23	1	1	1	2.1	0	1,	0	0	0	0	0

FDEP Facility ID#: 068945523

STCM Facility Name: Altantic Carwash & Mobil Mart

Wedler.	SOIL	BORING DE	TAILS	DEN (LEE)	Screening	g/Split Spoor	nintervals				V	VELL INSTAL	ATION DET	AILS	WISHEST OF		
TASK#	Installation Method	Quantity	Depth (ft bis)	Total Boring Footage (ft)	Screening Depth Interval 1 & Spacing	Screening Depth Interval 2 & Spacing	Screening Depth Interval 3 & Spacing	Quantity	Well Type	Well Diameter (in)	Depth (ft bis)	Screen Interval (ft bis)	Total Well Footage (ft)	Surface Casing Diameter (in)	Surface Casing Depth (ft)	Total Casing Footage (ft)	Well Completion Type
2	Hand Auger	3	6	18				3	SVE	4	6	1-6	18	NA		0	8" MH
2	DPT	23	27	621				23	AS	1	27	25-27	621	NA		0	8" MH

FDEP Facility ID#: 068945523 STCM Facility Name: Altantic Carwash & Mobil Mart

ΓASK #(s)	Location (e.g., MW-X, Manifold, Influent, Effluent, etc.)	Frequency (if applicable)	Depth to Water (DTW)	Dissolved Oxygen (DO)	Pressure/ Vacuum	Flow	OVA	Hour Meter Reading	Observations
3	SVE Total Influent	Daily			Х	Х	Х		
3	SVE Individual SVE Wells	Daily			Х	Х	Х		
3	SVE Efflluent Mid GAC	Daily					Х		
3	SVE Effluent After GAC	Daily					Х		
3	AS Wells Zone 1,2,3	Daily			Х	Х			
3	CW-3,4,5, MW-6R,109,117	Daily	Х	X	X				
3	SVE BLOWER	Daily			X	Х		X	
3	AS COMPRESSOR	Daily			Х	Х		Х	
4	SVE Total Influent	Weekly			Х	Х	Х		
4	SVE Individual SVE Wells	Weekly			Х	Х	Х		
4	SVE Effluent Mid GAC	Weekly					Х		
4	SVE Effluent After GAC	Weekly					Х		
4	AS Wells Zone 1,2,3	Weekly			Х	Х			
4	CW-3,4,5, MW-6R,109,117	Weekly	X	Х	X				
4	SVE BLOWER	Weekly			X	X		X	
4	AS COMPRESSOR	Weekly			X	Х		X	
4	SVE Total Influent	Monthly			X	Х	Х		
4	SVE Individual SVE Wells	Monthly			X	X	Х		
4	AS Wells Zone 1,2,3	Monthly			X	X			
4	CW-3,4,5, MW-6R,109,117	Monthly	Х	Х	Х				
4	SVE BLOWER	Monthly			X	Х		X	
4	AS COMPRESSOR	Monthly			X	Х		Х	
5	SVE Total Influent	Monthly			Х	Χ	Х		
5	SVE Individual SVE Wells	Monthly			Х	Х	Х		
5	AS Wells Zone 1,2,3	Monthly			Х	Х			
5	CW-3,4,5, MW-6R,109,117	Quarterly	Х	Х	Х				
5	SVE BLOWER	Monthly			Х	Х		Х	
5	AS COMPRESSOR	Monthly			Х	X		X	
6	SVE Total Influent	Monthly			Х	Х	Х		

FDEP Facility ID#: 068945523 STCM Facility Name: Altantic Carwash & Mobil Mart

ſASK #(s)	Location (e.g., MW-X, Manifold, Influent, Effluent, etc.)	Frequency (if applicable)	Depth to Water (DTW)	Dissolved Oxygen (DO)	Pressure/ Vacuum	Flow	OVA	Hour Meter Reading	Observations
6	SVE Individual SVE Wells	Monthly			Х	Х	Х		
6	AS Wells Zone 1,2,3	Monthly			X	Х			
6	CW-3,4,5, MW-6R,109,117	Quarterly	Х	Х	X				
6	SVE BLOWER	Monthly			X	Х		X	
6	AS COMPRESSOR	Monthly			Х	Х		X	
7	SVE Total Influent	Monthly			Х	Х	Х		
7	SVE Individual SVE Wells	Monthly			X	Х	Х		
7	AS Wells Zone 1,2,3	Monthly			Х	Х			
7	CW-3,4,5, MW-6R,109,117	Quarterly	Х	X	Х				
7	SVE BLOWER	Monthly			Х	X		X	
7	AS COMPRESSOR	Monthly			Х	X		X	

FDEP Facility ID#: 068945523 STCM Facility Name: Altantic Carwash & Mobil Mart

Any blank fields are not applicable to the scope of work	Anı	blank	fields	are not	t applicable	to the	scope of work
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Any blank fields are not applicable to the scope of work.				
Remedial Action Construction Table				
SPI Section 5 and 6	China Water			
Well Installation Specifications				
Process Type (AS, SVE, MPX, GWT, etc)	AS	SVE		
Total System Well Count	25	5		
Existing Wells to be Used	2	2		
New System Wells	23	3	0	0
	VW	VW	U	-
Well Type (HW, VW, AW)				
Well Diameter (Inches)	1 1	4		
Boring Length (feet)	27	6		
Well Length (feet)	27	6		
Screened Length (feet)	2	5		
Well Vaults	8" MH	8" MH		
Slot Size (inches)	40 um porous	0.02		
Well Material (HDPE, PVC)	PVC	PVC		
Installation Method (DPT, HSA, MR, Sonic, Open Trench)	DPT	HA		
Boring Diameter (inches)	3.00	6.00		
Total Boring Length (feet)	621	18	0	0
Total Well Length (feet)	621	18	0	0
SPI Section 12		Service Bridge	AND PROPERTY.	CORPORATION AND AND ADDRESS OF THE PARTY OF
Surface Removal	Quantity			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Concrete/Asphalt Removal (square feet)	612	ri		
Additional removal of concrete > 4-inch (square feet)	612			
Transport & Disposal of Mixed Debris or Clean Concrete (ton)	22.5			
Transport & Disposal of Mixed Debits of Clean College (con) Transport & Disposal of Petroleum Impacted Soil (Choose Container Method)		tallation	Trenching	1
Transport & Disposal of Petroleum Impacted Soil (choose container Method) Transport Petroleum Impacted Soil (ton)		0	25	-
Disposal of Petroleum Impacted Soil (ton)		0	25	1
Transport and Disposal of Petroleum Impacted Soil (included drum)		0	25	1
	S VIII SHOW A	Salar Page Color As		SECRETARISM STATE
SPI Section 43 Resurfacing	Quantity			
	0	1		
Asphalt Paving (square feet) Concrete Paving (square feet)	612			
Concrete Paving (square feet) Concrete Paving extra 1-inch (square feet) {calculation assumes 2" additional}	1224			
	220	Seed & Mulch	i	
Grass-Sod or Seed and Mulch (square feet) SPI Section 15	220	Seed & Mulch		THE PARTY OF THE
Underground Piping Specifications	AS	SVE	0	0
		3		-
Underground Piping Diameter (inches)	0.75			-
Underground Piping Material (40/80 PVC, HDPE)	SCH 40	SCH 40	04	
Total footage of trench (feet)	_		81	
Trench Installation and Plumbing (linear feet, 1 to 10 lines)	+		56	
Trench Installation and Plumbing (linear feet, 11 to 20 lines)	-		25	
Trench Installation and Plumbing (linear feet, 21 to 30 lines)			0	
Trench Installation and Plumbing (linear feet, additional >30 lines)			0	0 u A.W.
SPI Section:18		VAPOR		VAPOR
Process Type	SYSTEM 1	TREATMENT	SYSTEM 2	TREATMENT
Remedial Action Equipment	AS/SVE	Carbon		1
System Size (S, M, L)	Large	Large		
Estimated Usage (Months) <= 6 months or > 6 months	>6 months	<=6 months		
Vapor Treatment Vessel Size (pounds)	1	(3) @ 2600		
vapor i reatment vessei Size (pounds)		(3)@ 2600		1

Notes:

Concrete surface removal and resurfacing was calculated based upon the linear trenching illustrated in Figure 2 of the deliverable which was calculated at 278 feet times all the trenches being 2 feet wide equals 556 square feet. Adding a 10% safety factor for additional beakage due to existing cracks yields an estimate of 612 square feet. The original estimate of 660 ft^2 used a 20% safety factor. Item 15-2A is for 4 inch PVC pipe for SVE effluent to run from the trailer to each of the three GAC canisters in series and discharge into the atmosphere via a stack. Based on the layout in Figure 2, an estimated 40 feet of piping is esimated for the above ground SVE effluent piping.

Attachment A (RAC) Version 10-5-16

CERTIFIED MAIL RECEIPT
Toomssie Mail out Aliantic Blvd.

CERTIFIED MAIL RECEIPT
Toomssie Mail out Aliantic Blvd.

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 For an additional feat a Return Goffee may be requested to provide proof of dalway. To other Results may be considered to recent dalway. To other Return Receipt may be requested to provide proof of dalway. To other Return Receipt Return Receipt Provided Mail receipt and embrane free feat applicable possege to cover the field features. The mail of the mail of
 - For an additional fee, delivery may be restricted to the addresses or addresses authorized agree. Address the clerk or mark the malgisce with the endorsement. Restricted Delivery.

 It is posturate on the control of Delivery.

 It is posturate on the posturated Mail receipt is desired, phases present the activities the post office for posturating. It is posturate, on the Certified Mail receipt is not medded, desired with their with postures and mail.

IMPORTANT: SAUS this receipt and present it when median an inquiry. PS Ferm 2500, August 2006 (Physians) PSN 7530-02-000-0047

em Bacelini	DS Form 3811. Fabruary 2004. Demestic Return Beceint
. 6410 1683 1000 0141 6002	2. Article Number (Transfer Nom service Jabel) 70.
4. Restricted Delivery? (Sales Fee) . [] Yes	
3. Service Type LEContling Mail Dispress Mail Registered District Receipt for Merchandles Insured Mail Disp.	Pompano Beach, FL 33069
D Teetien 8: 14 GRAM	Malcolm Tarry Intracoastal Development Group, LLC
D. In deducty of the comment from fine 1/7 to 1/2 t	1. Article Addressed to: 068945523
B. Rosehood (Syramony Name of Parkey)	so that we can return the card to you. Attack this card to the back of the malpiece, or of the front if space permits.
POR SE STATE OF YES	Complete Rents 1, 2, and 3, Also complete from 4 if Restricted Delivery is desired. Print your name and address on the reverse
COMMETTER THIS SECTION ON TRINSPRY	SERVICE COST THE THE SECTION

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Florida Department of Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400 Rick Scott Governor

Carlos Lopez-Cantera Lt. Governor

> Noah Valenstein Secretary

September 15, 2017

CERTIFIED MAIL #7009 1410 0001 6831 4049 RETURN RECEIPT REQUESTED

Mr. Malcolm Tarry Intracoastal Development Group, LLC 2701 West Atlantic Boulevard Pompano Beach, Florida 33069-2549

Subject:

Remediai Action Plan Approval Order

Atlantic Car Wash & Mobil Mart 2701 West Atlantic Boulevard Pompano Beach, Broward County FDEP Facility ID# 068945523

Discharge Date: November 15, 1987 (EDI)

Involves UIC: Yes

Dear Mr. Tarry:

The Broward County Pollution Environmental Engineering and Permitting Division (Division), on behalf of the Florida Department of Environmental Protection (Department), has reviewed the Remedial Action Plan (RAP) dated June 28, 2017 (received on June 28, 2017) for the petroleum product discharge referenced above. We found all the documents submitted to date to be adequate to meet the RAP requirements of Rule 62-780.700, Florida Administrative Code (F.A.C.). The Department has determined that the actions proposed in this RAP represent a reasonable strategy toward accomplishing the cleanup objectives of Chapter 62-780, F.A.C. Pursuant to Paragraph 62-780.700(7)(a), F.A.C., the Department approves the RAP as described in this RAP Approval Order (Order). However, if it appears during RAP implementation that the remedial strategy is not effective, a request for modification of this Order, pursuant to Subsection 62-780.700(14), F.A.C., may be submitted to the Department, or the Department may require the preparation and submittal of a RAP Modification to enhance the active remediation. Depending on the nature of the system modification, the Department may revoke this Order.

Monitoring wells CW-3, CW-4, CW-5, MW-6R, MW-109 and MW-117 must be sampled on a quarterly basis and the additional wells CW-3, OW-3, MW-7R, MW-201 (temporary point of compliance) and MW-202 (temporary point of compliance) must be sampled on an annual basis during the first year of operation of the remediation system, and the samples must be analyzed for Benzene, Ethylbenzene, Toluene, Xylenes, MTBE, Polycyclic Aromatic Hydrocarbons and Total Recoverable Petroleum Hydrocarbons. A written request for a modification of the temporary point of compliance monitoring wells to be sampled, sampling frequency, or sampling parameters, may be made after the first year of operation based on the analytical results obtained.

Mr. Malcolm Tarry FDEP Facility ID# 068945523 Page 2 September 15, 2017

The Department's approval of the RAP should not be construed that we have agreed to the costs and time frames described in the plan for funding by the PRP. Our review of the RAP at this time is to evaluate technical feasibility, effectiveness, compliance with required levels of groundwater treatment and air emissions concerns, and general cost-effectiveness of the proposed remediation strategy.

Legal Issues

The Department's Order shall become final unless a timely petition for an administrative hearing is filed under Sections 120.569 and 120.57, Florida Statutes (F.S.), within 21 days of receipt of this Order. The procedures for petitioning for an administrative hearing are set forth below.

Persons affected by this Order have the following options:

- (A) If you choose to accept the Department's decision regarding the RAP you do not have to do anything. This Order is final and effective on the date filed with the Clerk of the Department, which is indicated on the last page of this Order.
- (B) If you choose to challenge the decision, you may do the following:
- (1) File a request for an extension of time to file a petition for an administrative hearing with the Department's Agency Clerk in the Office of General Counsel within 21 days of receipt of this Order; such a request should be made if you wish to meet with the Department in an attempt to informally resolve any disputes without first filing a petition for an administrative hearing; or
- (2) File a petition for an administrative hearing with the Department's Agency Clerk in the Office of General Counsel within 21 days of receipt of this Order.

Please be advised that mediation of this decision pursuant to Section 120.573, F.S., is not available.

How to Request an Extension of Time to File a Petition for an Administrative Hearing

For good cause shown, pursuant to Subsection 62-110.106(4), F.A.C., the Department may grant a request for an extension of time to file a petition for an administrative hearing. Such a request must be filed (received) by the Department's Agency Clerk in the Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, within 21 days of receipt of this Order. Petitioner, if different from Intracoastal Development Group, LLC, shall mail a copy of the request to Intracoastal Development Group, LLC at the time of filing. Timely filing a request for an extension of time tolls the time period within which a petition for an administrative hearing must be made.

How to File a Petition for an Administrative Hearing

A person whose substantial interests are affected by this Order may petition for an administrative hearing under Sections 120.569 and 120.57, F.S. The petition must contain the information set forth below and must be filed (received) by the Department's Agency Clerk in the Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, within 21 days of receipt of this Order. Petitioner, if different from Intracoastal Development Group, LLC, shall mail a copy of the

Mr. Malcolm Tarry FDEP Facility ID# 068945523 Page 3 September 15, 2017

petition Intracoastal Development Group, LLC at the time of filing. Failure to file a petition within this time period shall waive the right of anyone who may request an administrative hearing under Sections 120.569 and 120.57, F.S.

Pursuant to Subsection 120.569(2), F.S. and Rule 28-106.201, F.A.C., a petition for an administrative hearing shall contain the following information:

- (a) The name, address, and telephone number of each petitioner; the name, address, and telephone number of the petitioner's representative, if any; the facility owner's name and address, if different from the petitioner; the FDEP facility number, and the name and address of the facility;
- (b) A statement of when and how each petitioner received notice of the Department's action or proposed action;
- (c) An explanation of how each petitioner's substantial interests are or will be affected by the Department's action or proposed action;
- (d) A statement of the disputed issues of material fact, or a statement that there are no disputed facts;
- (e) A statement of the ultimate facts alleged, including a statement of the specific facts the petitioner contends warrant reversal or modification of the Department's action or proposed action;
- (f) A statement of the specific rules or statutes the petitioner contends require reversal or modification of the Department's action or proposed action; and
- (g) A statement of the relief sought by the petitioner, stating precisely the action petitioner wishes the Department to take with respect to the Department's action or proposed action.

This Order is final and effective on the date filed with the Clerk of the Department, which is indicated on the last page of this Order. Timely filing a petition for an administrative hearing postpones the date this Order takes effect until the Department issues either a final order pursuant to an administrative hearing or an Order Responding to Supplemental Information provided to the Department pursuant to meetings with the Department.

Judicial Review

Any party to this Order has the right to seek judicial review of it under Section 120.68, F.S., by filing a notice of appeal under Rule 9.110 of the Florida Rules of Appellate Procedure with the Department's Agency Clerk in the Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassec, Florida, 32399-3000, and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within 30 days after this Order is filed with the Department's clerk (see below).

Questions

Any questions regarding the Division's review of the RAP should be directed to Fraser Mickle at (954) 519-1288. Questions regarding legal issues should be referred to the Department's Office of

Mr. Malcolm Tarry FDEP Facility ID# 068945523 Page 4 September 15, 2017

General Counsel at (850) 245-2242. Contact with any of the above does not constitute a petition for an administrative hearing or a request for an extension of time to file a petition for an administrative hearing.

The FDEP Facility Number for this facility is 068945523. Please use this identification on all future correspondence with the Department.

Sincerely.

Program Administrator Petroleum Restoration Program

DDP/fgm

FILING AND ACKNOWLEDGMENT FILED. on this date, pursuant to §120.52 Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

(or Deputy Clerk)

Fraser Mickle., Broward County - fmickle@broward.org

John Hansen, P.G., GLE Associates, Inc.- ihansen@gleassociates.com Robert B. Greene, P.E., GLE Associates, Inc. - bgreene@gleassociates.com Kevin Koenig, P.G., GLE Associates, Inc. - kkoenig@gleassociates.com

Charles Tarry, Rami Petroleum, Inc. - vttarry@yahoo.com

Cathy McCarty, Division of Water Resource Management, MS 3530 -

cathleen.mccarty@dep.state.fl.us

File

ec:

Lampkin, Natasha

From:

Bahr, Tim

Sent

Thursday, September 14, 2017 1:50 PM

To:

Lampkin, Natasha; Ingham, Matthew; Fields, Susan; Busen, Kenneth

Cc:

Pennington, Judith A.; Baker, Jennifer, Ullo, Joseph; Hofmeister, Austin; Baker, Jennifer

Subject: Delegation

Attachments:

UPDATED PRP SIGNATURE DELEGATION 9.13.17-10.14.17-Signed ALH.PDF

Hi Natasha et al,

Since Ken is out of the office, Natasha will be acting PA for PRP for the 9/14-23/17 time period in lieu of the designation for Ken in the attached.

Thanks,

Tim J. Bahr, P.G., Assistant Director Division of Waste Management 850-245-8790



Florida Department of **Environmental Protection**

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400 Rick Scott Governor

Carlos Lopez-Cantera Lt. Governor

> Noah Valenstein Secretary

Memorandum

To:

F. Joseph Ullo, Jr., P.E.

Director, Division of Waste Management

FROM:

Austin Hofmeister

Austin Hofmeister

Out: 2017-201-2019

Program Administrator, Petroleum Restoration Program

SUBJECT:

Delegation of Authority

DATE:

September 13, 2017

I. Austin Hofmeister, hereby delegate the authority to carry out the duties and responsibilities appropriate to the Petroleum Restoration Program as detailed below:

Delegate	Delegation Begin	Delegation End
Susan Fields	9/13/2017	9/13/2017
Ken Busen	9/14/2017	9/23/2017
Natasha Lampkin	9/24/2017	9/30/2017
Ken Busen	10/01/2017	10/07/2017
Susan Fields	10/08/2017	10/14/2017

This delegation is needed while I am executing the duties and responsibilities of Alternate Emergency Coordinating Officer for DEP's Emergency Support Function 10 (ESF-10) - State Emergency Response Team, at the State Emergency Operations Center.

ALH/JB

Rec

Tim Bahr

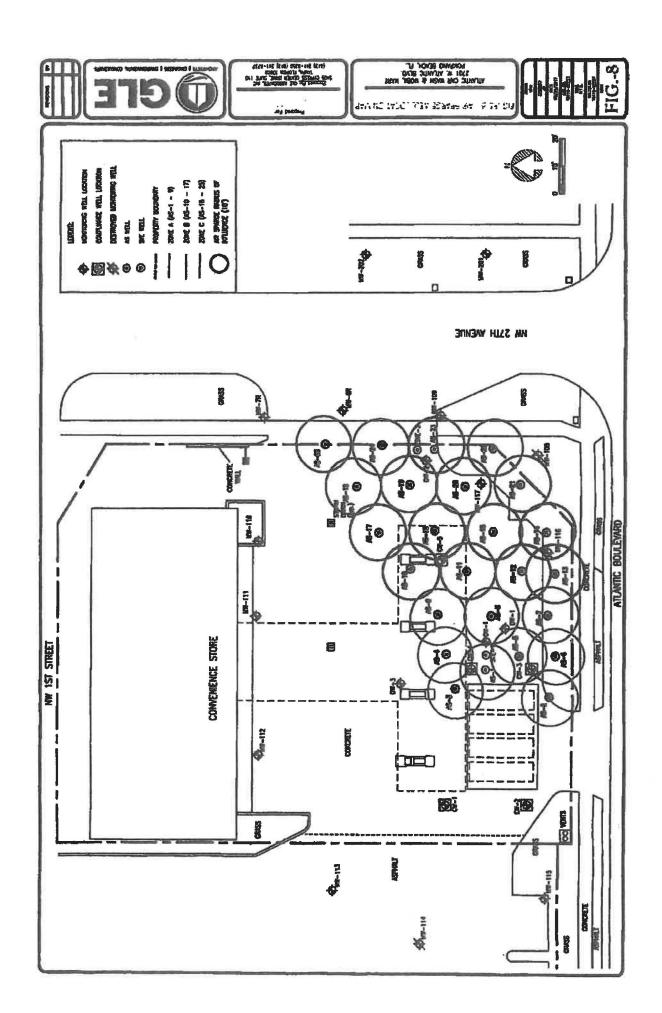
Ken Busen Susan Fields Natesha Lampkin Matthew Ingham

Florida Department of Environmental Protection

Memorandum

TO:	Bureau of Water Fa Underground Inject	t of Environmental Protection						
THROUGH:	James Treadwell, P.E. Petroleum Restoration Program MS 4540							
FROM:	Fraser Mickle							
		ded local cleanup program)						
	Broward County E	nvironmental Engineering and Permitting Division						
	-							
DATE:	August 14, 2017							
SUBJECT:	T: in Situ Air Sparging Aquifer Remediation Well(s) at a Petroleum Remedial Action Site							
notify you of proundwater	proposed Class V, G remediation at a petr	O(2)(c), F.A.C., inventory information is provided below to roup 4, aquifer remediation well(s) to be constructed for roleum remediation site. The remediation system has been only with no additional chemical additives.						
Facilit	y name:	Atlantic Car Wash & Mobil Mert						
Facilit	y address:	2701 W Atlantic Blvd						
City/C	county:	Pompano Beach, Broward County						
	de/Longitude: ter of air sparging well fiel	<u>26 13 53.1311 / 80 09 35.33328</u>						
FDEP	Facility Number:	068945523						
Facilit	y owner's name:	Mr. Malcolm Tarry						
Facilit	y owner's address:	2701 W Atlantic Blvd						
		Pompano Beach, FL 33069-2549						
	contractor's name: vironmental deanup contr	Preferred Drilling Solutions, Inc.						
Well c	ontractor's (or environ	mental cleanup contractor) address:						
		FL Water Well Contractor #2613						
		11747 87th Street North, Largo, FL 33773						
		(Please note: Another driller, authorized in the ATC contract						
		may be utilized to install the remediation wells)						

Cathy McCarty, P.G. Page 2 of 2 Date: August 14, 2017	Facility name: Atlantic Car Wash & Mobil Mar. FDEP facility no.: 088945523
The design of the treatment system consists of	the following:
Design total air flow rate: _135(cfm) Number of air sparging wells: _25 Total estimated aquifer area affected by (estimated from Figure 8 of RAP attachs)	air sparging: approximately 9,000 square feet
The air sparging wells will be installed in the su description of the affected aquifer:	rficial aquifer. The following is a summary
Name of equifer: Surficial	
Depth to groundwater (feet): 8	
Aquifer thickness (feet): <u>contaminated auriace</u>	groundwater to approximately 25 feet below land
Areal extent of contamination (square fe	eet): approximately 8,900 square feet
A site map showing the air sparging well location attached. The air sparging wells will be design	ons and depicting composite radii of influence is ed as follows:
Number of wells: 25	
Diameter of well(s) (i.e., riser pipe & scr	reen) (inches): 1
Total range of depths of screened inter-	vals of all air sparging well(s) (feet):
25 to 27 feet below land su	rface
Note: As the site rehabilitation proceeds, it may air sparging wells, modify air flow rates to other changes in the extent and degree of groundwater increase contaminated groundwater cleanup off UIC Section.	wells, or add additional wells based on or contamination. Such changes to
The RAP estimates that site rehabilitation will t	take 2years.
The proposed remediation plan was approved enforceable approval order. A copy is attache expected to commence within 60 days. Please require additional information.	d. The remediation system installation is



P.E. CERTIFICATION

Remedial Action Plan (RAP) dated June 28, 2017 (received on June 28, 2017) for Atlantic Car Wash & Mobil Mart, located at 2701 W Atlantic Blvd, Pompano Beach, FDEP Facility ID# 068945523.

I hereby certify that in my professional judgment, the components of this RAP prepared for the November 15, 1987 petroleum product discharge discovered at the above-referenced facility satisfy the requirements set forth in Chapter 62-780, Florida Administrative Code (F.A.C.), and that the engineering design features incorporated in this plan provide a reasonable strategy toward accomplishing the cleanup objectives of Chapter 62-780, F.A.C. However, I have not evaluated and do not certify aspects of this plan that are outside my area of expertise (including, but not limited to, electrical, mechanical, and structural features).

-	I personally completed this review.	
1	This review was conducted by	Fraser Mickie
	working under my direct supervision	n.

ngineer # 56751 Environmental

Permitting Division

John Hansen

From:

Ivy Waite

Sent:

Wednesday, October 11, 2017 3:58 PM

To:

John Hansen

Subject:

RE: Survey Quote for 2701 W. Atlantic Blvd., Pompano Beach

Task 3: 2-3

Professional Land Survey Quote \$850.00

Good afternoon Mr. Hansen.

Thank you for allowing Accurate Land Surveyors the opportunity to provide a quotation to perform a survey at this property address:

Address: 2701 W. Atlantic Blvd., Pompano Beach

Owner: Inversiones Ancia, LLC FOLIO#: 4842-33-31-0010

The cost to do the Boundary & Topographic Survey is \$850.00.

Please advise if you would like for us to move forward with the job.

Thank you,

Ivy

From: John Hansen [mailto:jhansen@gleassociates.com]

Sent: Wednesday, October 11, 2017 1:48 PM
To: Ivy Waite <ivy@accuratelandsurveyors.com>

Subject: Survey Quote for 2701 W. Atlantic Blvd., Pompano Beach

Ms. Waite,

Could you please provide me with a price quote to obtain a Boundary & Topographic Survey for the following address:

Address: 2701 W. Atlantic Blvd., Pompano Beach

Owner: Inversiones Ancla, LLC FOLIO#: 4842-33-31-0010

We need the survey for permitting in Pompano Beach. We would like the survey to include flood zone and elevation and

legal description.

Let me know if you need any additional information, or you want me to initiate through your website, thanks.

John K. Hansen Senior Geologist



5405 Cypress Center Drive, Suite 110
Tampa, Florida 33609
813.241.8350 x236 office I 813.241.8737 fax
888.453.4531 toll free I www.gleassociates.com

Page 1 of 5

Task 2: 15-3 \$1,193,23

SHOP ALL LAST-CHANCE SAVINGS + FREE PARCEL SHIPPING WITH MYLOWE'S. SHOP NOW >



Products in Cart

Open until 9PMI Pompano Beach Lowe's ∨ Prices, promotions, styles, and availability may vary. Our local stores do not honor online pricing, Prices and availability of products and services are subject to change without notice. Errors will be corrected where discovered, and Lowe's reserves the right to revoke any stated offer and to correct any errors, inaccuracies or omissions including after an order has been submitted.

200

Shopping Cart Your purchase is always

Lowe's Of Pompano Beach, FL | Change Store > 1851 N, Federal Highway, Pompano Beach, FL 33062

@ Print

Total

	Charlotte Pipe 3/4-in x 10-ft 480 Schedule 40 PVC Pipe
	Item #:23971 Model #:PVC 04007
and the same of th	0800
	Buy 10, Get 10% off

Store Pickup

Select a Delivery Method

Store Pickup

Your item is available for 142 \$2.97 \$421.74

pickup today. Buy 10, Get -\$42.17

10% off

Quantity

Unit Price

\$0.50

Lowe's Truck Delivery You'll be contacted within 24 hours to arrange your delivery.

× Parcel Shipping

Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc.

Charlotte Pipe 3-in x 10-ft Sch 40 PVC DWV Pipe
Item #:23834 Model #:PVC 04300
0600
Buy 10, Get 10% off

Store Pickup

Your item is available for 37 \$12.00 \$444.00 pickup today. Buy 10, Get -\$44.40 10% off

Lowe's Truck Delivery You'll be contacted within 24 hours to arrange your delivery.

× Parcel Shipping

Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc

Tee
Item #:23874 Model #:401007RMC

LASCO 3/4-in Dia PVC Sch 40

Store Pickup

Your item is available for 25 pickup today.

Lowe's Truck Delivery

You'll be contacted within 24 hours to arrange your delivery.

x Parcel Shipping

Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc. \$12.50

		LASCO 3/4-in Dia PVC Sch 40 Cap Item #:23896 Model #:447007RMC		Store Pickup Your Item is available for pickup today.	25	\$0.53	\$13.25
				Lowe's Truck Delivery You'll be contacted within 24 hours to arrange your delivery.			
				Parcel Shipping Sent by carriers like UPS, FedEx, USPS, etc.			
-	-	LASCO 3/4-in Dia 90-Degree PVC Sch 40 Slip Elbow Item #:23868 Model #:406007RMC		Store Pickup Your item is available for pickup today.	52	\$0.59	\$30.68
				Lowe's Truck Delivery You'll be contacted within 24 hours to arrange your delivery.			
			×	Parcel Shipping Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc.			
		LASCO 3/4-in Dia 45-Degree PVC Sch 40 Elbow Item #:23891 Model #:417007RMC		Parcel Shipping Sent by carriers like UPS, FedEx, USPS, etc.	14	\$0.97	\$13.68
			×	Store Pickup Unavailable for This Order			
			×	Lowe's Truck Delivery Unavailable for This Order Your order can be ready for delivery to you from your selected store.			
~		LASCO 3/4-in Dia PVC Sch 40 Coupling Item #:23850 Model #:429007RMC		Store Pickup Your Item is available for pickup today.	61	\$0.34	\$20.74
				Lowe's Truck Delivery You'll be contacted within 24 hours to arrange your delivery.			
			×	Parcel Shipping Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc.			
	digital and the second	Charlotte Pipe 3-in Dia PVC Sanitary Tee Fitting Item #:23399 Model #:PVC 00400 1200		Store Pickup Your item is available for pickup today.	5	\$4.23	\$21.15
	1			Lowe's Truck Delivery			

You'll be contacted within 24 hours to arrange your delivery.

Parcel Shipping

Sent by carriers like UPS, FedEx, USPS, etc.



Charlotte Pipe 3-in dia PVC Sch 40 Cap Item #:23926 | Model #:PVC 02116 1800

Store Pickup

Your item is available for pickup today.

\$4.19

\$20.95

Lowe's Truck Delivery You'll be contacted within 24 hours to arrange your delivery.

Parcel Shipping

Sent by carriers like UPS, FedEx, USPS, etc.



Charlotte Pipe 3-in dia 90-Degree PVC Elbow Fitting Item #:23354 | Model #:PVC 00300 1200 Buy 10, Get 10% off

Store Pickup

Your item is available for pickup today.

14 \$2.78 Buy 10, Get

10% off

\$38.92 -\$3.89

Lowe's Truck Delivery You'll be contacted within 24 hours to arrange your delivery.

Parcel Shipping

Sent by carriers like UPS, FedEx, USPS, etc.



Charlotte Pipe 3-in Dia 45-Degree PVC Elbow Fitting Item #:23339 | Model #:PVC 00321 1200

Store Pickup

Your item is available for pickup today.

\$2.97

\$14.85

Lowe's Truck Delivery You'll be contacted within 24 hours to arrange your

delivery.

Parcel Shipping Sent by carriers like UPS,

Sent by carriers like UPS FedEx, USPS, etc.



Charlotte Pipe 3-in Dia PVC Coupling Fitting Item #23283 | Model #PVC 00100 1200 Buy 10, Get 10% off

Store Pickup

Your item is available for pickup today,

18

\$1.48 Buy 10, Get 10% off \$26.64 -\$2.66

Lowe's Truck Delivery

You'll be contacted within 24 hours to arrange your delivery.

Parcel Shipping

Sent by carriers like UPS, FedEx, USPS, etc.



Oatey 32-fl oz Cleaner Item #:106489 | Model #:30805L Store Pickup

Your item is available for pickup today.

\$14.98

5

5

\$74.90

Lowe's Truck Delivery

You'll be contacted within 24 hours to arrange your delivery.

× Parcel Shipping

Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc.



Oatey 32-fl oz PVC Cement Item #:23851 | Model #:31008L

Store Pickup

Your item is available for pickup today.

\$12.98

\$64.90

Lowe's Truck Delivery

You'll be contacted within 24 hours to arrange your delivery.

× Parcel Shipping

Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc.

Cart Summary



Get Details >

Estimate Parcel Shipping Charges

Standard 1-3 Business Days

Promotion Code

Subtotal

\$1,125.68

Estimated Parcel Shipping **Estimated Sales Tax**

FREE \$67,55

Estimated Total

\$1,193.23

You Save \$93.12

Items may remain in your cart for up to 30 days.

Need Help? Call 1-800-445-6937

Products & Sales Call 1-877-GO-LOWES

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Item # 15-7

FORP # 068948523

Task 2 15-7

FINAL DAYS: SHOP ALL LAST-CHANCE SAVINGS + FREE PARCEL SHIPPING WITH MYLOWE'S. SHOP NOW >





Open until 9PM! Pompano Beach Lowe's V Prices, promotions, styles, and availability may vary. Our local stores do not honor online pricing Prices and availability of products and services are subject to change without notice. Errors will be corrected where discovered, and Lowe's reserves the right to revoke any stated offer and to correct any errors, inaccuracies or omissions including after an order has been submitted.

Quantity

■ Shopping Cartyour purchase is always

Lowe's Of Pompano Beach, FL | Change Store > 1851 N. Federal Highway, Pompano Beach, FL 33062

Print

Products in Cart



Master Lock 2-in Brass Shackle Combination Padlock Item #:139603 | Model #:175D

Store Pickup

Your item is available for pickup today

Select a Delivery Method

\$13.98

Unit Price

Total \$13.98

Lowe's Truck Delivery You'll be contacted within 24 hours to arrange your

delivery

Parcel Shipping Sent by carriers like UPS, FedEx, USPS, etc.

Parcel Shipping Sent by carriers like UPS, FedEx, USPS, etc.

\$8974

\$89.74



Grip-Rite 25-lb #8 x 2 5-in Countersinking-Head Polymer-Coated Deck Screws

Item #:18432 | Model #:PTN21225B

× Store Pickup

Unavailable for This Order

x Lowe's Truck Delivery

Unavailable for This Order Your order can be ready for delivery to you from your

selected store



Adjust-A-Gate Original Black Gate Item #:225317 | Model #:AG60

Store Pickup

Your order will be available for pickup by 09/26/2017

\$11,4 64

\$229.28

Lowe's Truck Delivery

You'll be contacted within 24 hours of 09/26/2017 to arrange your delivery.

× Parcel Shipping

Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc.



Severe Weather (Actual: 6-ft x 8-ft) Pressure Treated Pine Fence Panel

Item #:558066 | Model #: OGF10434

Store Pickup

Your order will be available for pickup by 09/26/2017

12 \$39.97

\$479.64

Lowe's Truck Delivery

You'll be contacted within 24 hours of 09/26/2017 to arrange your delivery.

× Parcel Shipping

Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc



Severe Weather (Common: 4-in x 4-in x 8-ft; Actual: 3.5-in x 3.5-in x 8-ft) Pressure Treated Lumber Item #:552328 | Model #:Y2L40408-GC

Store Pickup

Your item is available for pickup today

24

\$8.27

\$198.48

Lowe's Truck Delivery

You'll be contacted within 24 hours to arrange your delivery,

x Parcel Shipping

Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc.



QUIKRETE 50-lb Gray Fast Setting Concrete Mix Item #:10437 | Model #:100450

Store Pickup

Your item is available for pickup today.

24

\$3.98

\$95.52

Lowe's Truck Delivery

You'll be contacted within 24 hours to arrange your delivery.

x Parcel Shipping

Unavailable for This Order Sent by carriers like UPS, FedEx, USPS, etc.

Cart Summary



Get Details >

Estimate Parcel Shipping Charges

Standard 1-3 Business Days

Promotion Code

~

Subtotal

\$1,106,64

Estimated Parcel Shipping
Estimated Sales Tax

FREE \$66.40

Estimated Total

\$1,173.04

Task 2 15-9 Quote Three quotes are attached. The winning bid is ABP Electric \$6,800.00



Electrical Construction, Instrumentation,

Service 8717 Park Byrd Road Lakeland, Florida 33810

> (863) 816-7313 Fax (863) 853-2694

FAX TRANSMISSION COVER SHEET

Date: 9/15/2017

To: Mr. John K. Hansen

Fax: 813-241-8350

Re: ATC-Atlantic Car Wash & Mobil Mart-2701 Atlantic Blvd., Pompano

Beach, FL

Sender: Brad Plough

YOU SHOULD RECEIVE 2 PAGE(S), INCLUDING THIS COVER SHEET. IF YOU DO NOT RECEIVE ALL THE PAGES, PLEASE CALL THE OFFICE AT THE ABOVE NUMBER. THANK YOU & HAVE A GREAT DAY!

John,

Please feel free to give me a call with any questions.

Best regards, Brad



September 11, 2017

Mr. John K. Hansen, Senior Geologist GLE Associates, Inc. 5405 Cypress Center Drive, Suite 110

Tampa, Florida 33609

Re: Electrical wiring of Groundwater Remediation Equipment Location: ATC—Atlantic Car Wash & Mobil Mart—2701 Atlantic Blvd., Pompano Beach, FL

Dear John:

We are pleased to submit our proposal for furnishing labor, tools and equipment and supervision for the following:

Electrical Scope Includes:

 Furnish and install 200A 120/240V 3Phase 4 wire Overhead Service on a 6"X6"X20' Pressure Treated Wooden Pole

Total Price for This Proposal Including Tax.....\$6,800.00

(Quote valid for 120 days)

Thank you for allowing ABP Electric the opportunity to serve you.

Sincerely,

Bradley N. Plough

President

ABP Electric, Inc.

J. H. HAM ENGINEERING, INC.

September 8, 2017

Electrical & Instrumentation • Engineering & Construction

GLE 5405 Cypress Center Drive, Suite 110 Tampa, Florida 33609

Attn: John Hansen

Re: Atlantic Car Wash 200 Amp Remedial service

J.H. Ham Engineering, Inc. Proposal #P44162

Dear Mr. Hansen:

J.H. Ham Engineering, Inc. is pleased to submit our proposal to furnish the necessary material, tools, labor, and supervision to perform the following scope of work:

- 1. Furnish and install a new 200 amp 3 phase service pole with meter can and fused switch. Mobilization, permit, expenses, per diem, and labor for above.
- 2. No intermediate or "sleeper" poles are included with this proposal. Service pole is to be 20' in length, buried to a depth of 4'.

Our proposed price for the above scope of work is \$6,974.00

Note: Price valid for 120 days

We would like to thank you for the opportunity you have afforded us in presenting this proposal and we hope that the above information meets with your approval. If you have any questions or require additional information, please do not hesitate to call our office.

Sincerely.

Clark Obel Project Manager

G:\WP61DATA\PROPOSALS\44000 Proposals\P44162\P44162.doc

OFFICE: (863) 646-1448 FAX: (863) 644-0784



Date of Acceptance: __

Proposal

* 30 Years of Quality Service*

JAMES W. KNIGHT ELECTRIC, INC.

EC # 0001406 & EC # 13003656
PO BOX 5992, TAMPA, FLORIDA 33675
PH: (813) 248-3877 FAX: (813) 248-5288



PH: (813) 2	248-3877 F	FAX: (813) 248-5288		6.0 M			
PROPOSAL SUBMITTED TO		FAX		DATE			
GLE ASSOCIATES		813-241-873	7	September 8, 2017			
STREET 5405 CYPRESS CENTER DRIVE, SUITE	≣ 110	JOB NAME POMPANO BEACH MOBIL					
CITY, STATE AND ZIP CODE		JOB LOCATION		DE4.011 =:			
TAMPA, FL. 33609		PO	MPANO	BEACH, FL.			
JOHN K. HANSEN							
* QL	JALIFICAT	ION PAGE*					
NO OVERTIME							
INSPECTING BODIES APPROVAL							
NO ENGINEERED SEALED DRAWINGS							
NO PERMITTING FEES INCLUDED							
NO START UP FEES INCLUDED							
QUOTED 200 AMP OVERHEAD SERVICE PER	R DRAWING						
WIRE SIZE ON DRAWING IS LISTED AT 100 A	AMP, THIS N	EEDS TO BE CORR	ECTED I	FOR PERMITTING			
DRAWINGS WILL ALSO NEED TO HAVE THE	"AVAILABLE	FAULT CURRENT"	FROM 1	THE POWER COMPANY			
We Propose hereby to furnish material and labor - complete in accordance w	with above specificat	ions, for the sum of:					
SIX THOUSAND NINE HUNDRED NINETY-FIV	/E AND 00/10	00********	dollars	(\$6,995.00*****)			
Payment to be made as follows:	BE AGREED	UPON					
All material is guaranteed to be as specified. All work to be completed in a neat a manner according to standard practices and will conform to all local and national Any alteration or deviation from above specifications involving extra costs will be	l electrical codes						
upon written orders, and will become an extra charge over and above the estima	ate. All agree-	Authorized Signature:	Kevin K	ilbourne			
ments contingent upon strikes, accidents or delays beyond our control. Owner to tornado, and other necessary insurance. Our workers are fully covered by Work Compensation Insurance.		Note: This proposal m by us if not accepted wi		drawn 30 da			
Acceptance of Proposal -							
The above prices, specifications and conditions are satisfact	ctory and						
are hereby accepted. You are authorized to do the work as Payment will be made as outlined above.	specified.	Signature:	-				

Print Name:



Task 2: 22-1 & Task 3: 22-3 22-1: 2 days \$461.65 x 2 = \$923.30

22-3: 1 day rental = \$461.65

PC# 0032

500 WEST PROSPECT RD OAKLAND PARK, FL 33309-3932 954-791-8001

Job Site:

GLE ATLANTIC 2701 WEST ATLANTIC BLVD POMPANO BEACH, FL 33069 2549

C#: 813-241-8350 J#: 813-241-8350

Customer: 5108642 **GLE ASSOCIATES**

4300 W CYPRESS ST STE 400

TAMPA, FL 33607

SUNBELT RENTALS, INC.

Salesman: 003222 BRASWELL, GREGORY (

Typed By: GBRASWELL

QUOTE

Contract #.. 72192086

Contract dt. 9/07/17

Date out.... 9/11/17 10:00 AM Est return.. 9/12/17 10:00 AM

Job Loc..... 2701 WEST ATLANTIC BLVD, POMPANO

Job No..... 1 - GLE ATLANTIC

P.O. #.....

Ordered By., HANSEN, JOHN NET DUE UPON RECEIPT

For operations in Florida: Prima facie evidence of intent to defraud: Failure to return rental property or equipment upon expiration of rental period and failure to pay all amounts due (including costs for damage to the propety or Equipment) are evidence of abandonment or refusal to redeliver the propeerty, punishable in accordance with Section 812.155, Florida Statutes,

propeerty, pu	inistiable in accordance with Section 812.155	o, Fiorida Stat	tutes.				
QTY	EQUIPMENT #		Min	Day	Week	4 Week	Amount
1.00	5000LB IND FORKLIFT GAS / PR 0550220	OPANE	245.00	245.00	580.00	1550.00	245.00
	*** EQP MSG *** ** ALWAYS REFER TO THE EQUI CAPACITIES IN ALL THE EQUIPM WARNING - FORKLIFTS ARE NOT	ENT'S LOA	AD RANGES *	*		ŀ	
SALES Qty 1	ITEMS: Item number DLPKSRCHG	Unit EA	Price 17.100				17.10
1	TRANSPORTATION SURCHARGE ENVIRONMENTAL ENVIRONMENTAL	EA	3.600				3.60
	RENTAL PROTECTION PLAN		rotection plar			,	36.75
	DELIVERY CHARGE		3461.65 per d			·	90.00
	PICKUP CHARGE	only app	olied to renta	I charge in	original o	quote.	90.00
				Sub-to	otal: Tax:		482.45 15.95

Rate your rental experience www.sunbeltrentals.com/survey RK MULTIPLE SHIFTS OR INCE OVERTIME RATES MAY APPLY

IF THE EQUIPMENT DOES NOT WORK PROPERLY, NOTIFY THE OFFICE AT ONCE

CUSTOMER IS RESPONSIBLE FOR REFUELING, DAMAGES AND REPAIL

1. The total charges are an estimate based on the estimated rental period and other information provided by Customer.
2. Customer assumes all risks associated with the Equipment during the Rental Period, including injury and damage to persons, property and the Equipment.
3. Customer is responsible for and shall only permit properly trained, Authorized Individuals to use the Equipment does not operate properly, is not suitable for Customer's intended use, does not have operating and safety instructions or Customer has any questions regarding use of the Equipment, Customer shall not use the Equipment and shall contact Surbeit immediately.
5. Equipment misuse or using damaged or maifunctioning Equipment may result in serious bodily injury or death and Customer agrees that Customer (i) assumes all risk associated thereunder, and (ii) indemnifies Sunbeit Entities for all claims or damages as a result of misuse or use of damaged or maifunctioning Equipment.
6. Customer has received, read, understands and agrees to the estimated charges and all the terms on this page, plus all sections on the reverse side of this Contract ("Sections"), including Release and Indemnification in Section 8 and Environmental Fee in Section 16, which can also be found at www.sunbeitrentals.com/rentalcontract. *Delivery/Pickup Surcharge fee explanation is available at www.sunbeitrentals.com/rentalcontract.

www.sunbetrentals.com/surcharge.
www.sunbetrentals.com/surcharge.
2. Customer must contact Sunbett to request pickup of Equipment, retain the Pick-Up Number given by Sunbett and will be responsible for Equipment until actuallyretrieved by Sunbett.
2. Customer waives its right to a jury trial in any dispute as set forth in Section 19.
3. At the election of Sunbett or Customer, Customer agrees to submit every dispute to arbitration and waives any right to bring a class action as set forth in Section 20.

Customer is declining Ren	tal Protection Plan (s	see reverse side for	details)	(Customer Initials)
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Customer Signature Date Name Printed

Delivered By



PC#: 0032

500 WEST PROSPECT RD OAKLAND PARK, FL 33309-3932

954-791-8001

Job Site:

GLE ATLANTIC 2701 WEST ATLANTIC BLVD POMPANO BEACH, FL 33069 2549

C#: 813-241-8350 J#: 813-241-8350

Customer: 5108642 GLE ASSOCIATES

4300 W CYPRESS ST STE 400

TAMPA, FL 33607

SUNBELT RENTALS, INC.

Salesman: 003222 BRASWELL, GREGORY (

Typed By: GBRASWELL

QUOTE

Contract #.. 72192086

Contract dt. 9/07/17

Date out.... 9/11/17 10:00 AM Est return.. 9/12/17 10:00 AM

Job Loc..... 2701 WEST ATLANTIC BLVD, POMPANO

Job No..... 1 - GLE ATLANTIC

P.O. #.....

Ordered By., HANSEN, JOHN NET DUE UPON RECEIPT

For operations in Florida: Prima facie evidence of intent to defraud: Failure to return rental property or equipment upon expiration of rental period and failure to pay all amounts due (including costs for damage to the propety or Equipment) are evidence of abandonment or refusal to redeliver the propeerty, punishable in accordance with Section 812.155, Florida Statutes.

QTY

EQUIPMENT #

Min

Day

Week

4 Week

Amount

Total:

498.40

All amounts are in USD

Rate your rental experience www.sunbeltrentals.com/survey

OVERTIME RATES MAY APPLY

1. The total charges are an estimate based on the estimated rental period and other Information provided by Customer.

2. Customer assumes all risks associated with the Equipment during the Rental Period, including injury and damage to persons, property and the Equipment.

3. Customer is responsible for and shall only permit property trained, Authorized Individuals to use the Equipment.

4. If the Equipment does not operate property, is not suitable for Customer's Intended use, does not have operating and safety instructions or Customer has any questions regarding use of the Equipment, Customer shall not use the Equipment and shall contact Sunbelt Immediately.

5. Equipment misuse or using damaged or malfunctioning Equipment may result in serious bodily injury or death and Customer agrees that Customer (i) assumes all risk associated thereunder, and (ii) indemnifies Sunbelt Entities for all claims or damages as a result of misuse or use of damaged or malfunctioning Equipment.

6. Customer has received, read, understands and agrees to the estimated charges and all the terms on this page, plus all sections on the reverse side of this Contract ("Sections"), including Release and Indemnification in Section 8 and Environmental Fee in Section 16, which can also be found at www.sunbeltrentals.com/rentalcontract. "Delivery/Pickup Surcharge fee explanation is available at www.sunbeltrentals.com/surcharge.

Customer must contact Sunbelt for request pickup of Equipment, retain the Pick-Up Number given by Sunbelt and will be responsible for Equipment until actuallyretrieved by Sunbelt.

8. Customer waives its right to a jury trial in any dispute as set forth in Section 19.

9. At the election of Sunbelt or Customer, Customer agrees to submit every dispute to arbitration and waives any right to bring a class action as set forth in Section 20.

Customer is declining Rental Protection Plan (see reverse side for details) _____ (Customer Initials)

Customer Signature

Date

Name Printed

Delivered By

Date PDFSNGL6 (Rev 06/19/17)

SUNBELT ADDITIONAL TERMS AND CONDITIONS

DEFINITIONS. Authorized Individuals are those individuals that Customer directly or indirectly allows to use the Equipment, are properly trained to use the Equipment and are not under the influence of any drugs, alrohol, substances or otherwise impaired. Customer is identified on the front side hereof and includes any of its representatives, agents, officers, employees or anyone signing this Contract on its behalf. Equipment is the equipment and/or services identified on the front side hereof, together with all replacements, repairs, additions, attachments and accessories and all future Equipment rented. Incident is any fine, citation, theft, accident, casualty, loss, vandalism, injury, death or damage to person or property, claimed by any person or entity that appears to have occurred in connection with the Equipment. Equipment is considered Lost when it is either stolen, its locin is unknown or Customer is unable to recover it for a period of 30 days. MSLP is the Equipment manufacturer is suggested list price on or about the date of the Incident relating to the Equipment. Conshirt, means not more than 8 hours per day and 40 hours were. Ordinary Wear and Tear means normal deterioration considered reasonable in the equipment tental industry for One Shift use. Pick-Up Number is the number Customer obtains from Sumbelt evidencing the Customer as all to pick up Equipment. Rental Period commences when the Equipment is delivered to Customer or the Site Address and continues until the Equipment is returned to the Store or picked up by Simbelt during normal business hours, provided Customer has otherwise compiled with this Contract. PP is the returnal period of the properties of the properties of the subject on the front side hereof. Stunbelt is subselled in Sunbelt Rental Period (dentified on the front side hereof). Store is the Sumbelt accident on the front side hereof. Sunbelt is subselled in Sunbelt Rentals, Inc. Sunbelt Entitles is Sunbelt and its affiliated companies, their respective officers, dereofs, employee

during the Rental Period (identified on the front side hereof). Store is the Sumbelt Isotation identified on the front side hereof. Sunbelt is Sumbelt Rentals, The. Sumbelt Entitles is Sumbelt and its affiliated companies, their respective officers, directors, employees and agents.

2. TRRMS. Customer s rental of Equipment is conditioned upon Customer s agreement with this Contract and all of its terms. Customer s execution of this Contract or taking possession of the Equipment shall be deemed acceptance of the terms herein. All of the terms herein, fineluding on the front side of this Contract are incorporated into this and all past and future contracts between Sumbelt and Customer upon Customer s receipt of Sumbelt is Equipment under those contracts. Any reference in Customer's purchase order or other Customer document to other terms that shall control this transaction shall be vold. Customer resist the Equipment from Sumbelt pursuant to this Contract. Customer's parchase order or other Customer document to other terms that shall control this transaction shall be vold. Customer resist the Equipment from Sumbelt pursuant to this Contract. This Contract is a true lease. The Equipment (i) is and shall remain the personal property of Sumbelt and Customer warns the any other propressing described herein when due, return the Equipment to Sumbelt as required herein and otherwise comply with this Contract. This Contract is a true lease. The Equipment (i) is and shall remain the personal property of Sumbelt and Customer warns the only of the recomply with the Customer and property of Sumbelt and Customer warns to any third party that Customer implicitly or explicitly permits. Customer warns the operated during the Rental Period by Customer or any third party that Customer implicitly or explicitly permits. Customer warns the customer and state of the Equipment to confirm that it is in good condition, without defects, includes readable decals and operating and select instructions and is suitable for Customer is Intended

federal, state and local laws, permits and licenses, including but not limited to, CNHA, as revised; and tuy ine Equipment and incapital assecure location.

4. PROHIBITIED USIS. Customer shall not (a) alter or cover up any decals or insignia on the Equipment or remove any operational or safety equipment or instructions; (d) assign its rights under this Contract; (c) move the Equipment from the Site Address without Sumbel is written consent; (d) use the Equipment in a negligent, illegal, inauthorized or abustive manner, or in any publication (print, auditovisual or electronic); or (e) allow the use of the Equipment by any unauthorized individual (Customer acknowledging that the Equipment may be dangerous if used improperly or by untrained parties).

5. MAINTENANCE. Customer shall perform routine maintenance on the Equipment, including routine inspections and maintenance of fuel and oil levels, grease, cooling system, water, batteries, cutting edges, and cleaning in accordance with the manufacturer's specifications. All other maintenance or repairs may only be performed by Sunbell or its agents, but Sunbell thas no responsibility during the Rental Permot do inspect or perform any maintenance or repairs unless Customer requests a service call. Its Sunbell determines that repairs to the Equipment are needed, other than Ordinary Wear and Tear, Customer shall pay the full repair charges and rental of the Equipment that the repairs completed. Sumbel thas the right to inspect the Equipment are agrees that repairs or replacement of the Equipment is Customer sexclusive remoty for Sunbelt is breach of this Section. Notwithstanding Sumbelt service commitment, Sunbelt shall have no obligation if Customer replacement of the Equipment to other equipment other equipment of the customer or its agent agrees to pay for such charges.

Sumbelt shall be responsible for repairs meeted because of Ordinary Wear and Tear Customer agrees that repair or replacement of the Equipment is Customer a scalasive remedy for Sunbel is search of this Section. Notifisationing Sumbelt is service commitment, Sunbelt shall have no obligation if Customer breaches this Contract to stop the Rental Period, commence repairs or rear other equipment to Customer until Customer or its agent agrees to pay for such charges.

6. CUSTOMER LIABELITY, DURING THE RENTAL PERIOD, CUSTOMER ASSUMES ALL RISK ASSOCIATED WITH THE POSSESSION, CONTROL. OR USE OF THE EQUIPMENT, INCLUDING BUT NOT LIMITED TO, PRESONAL INJURY, DBATTH, RINTAL CHARGES, THEFT, LOSSES, DAMAGES AND DESTRUCTION, INCLUDING CUSTOMER TRANSPORTATION, LOADING AND UNLOADING, WHERTHER OR NOT THE CUSTOMER IS AT FAULT. After an Incident, Customer shall (a) immediately submit copies of all police or other third party reports to Sumbelt; and (d) as applicable, pay Sumbel, the police, if incessary and Customer is sursurace carries, investigate; (a) immediately submit copies of all police or other third party reports to Sumbelt; and (d) as applicable, pay Sumbel, the police in function of the paylet against these amounts. Surbels, in addition to other sums due herein the rental rate for Equipment until the repairs are completed or Equipment replaced plus either (t) the MELP or (t) the full charges of repairs of damaged Equipment. Accruced retail charges shall not be applied against these amounts. Surbels shall have the immediate right, but not obligation, to reclaim any Equipment involved in any incident.

7. NO WARRANTIES. Sumbel does not design or manufacture the Equipment and is not the agent of those that do. SUNBELL DISCLAIMS ALL REPRESENTATIONS AND WARRANTIES, EXPERSS OR IMPLIED, WITH RESPECT TO THE EQUIPMENT, ITS DURABLITY, CONDITION, MERCENANTABLITY, OF PETIASES, PETANDAL PROVINGENT ALL ADMAGES (IN ANY WAY CONNECTED WITH THE EQUIPMENT ON AN AS 1s, where is "BASIS, WITH ALL PROVINGE ACCOUNTED WAY AND WITHOUT ANY PROCURS

herein does not relieve Customer of its responsibilities, indemnification, or other obligations provided herein, or for which Customer may be liable by Jaw or otherwise.

10. RENTAL PROTECTION PLAN. Customer is repair or replacement responsibility in Sections 5 and 6 is modified by the RPP and Sumbelt shall limit the amount Sunbelt collects from Customer for the Equipment loss, damage or destruction to the following amounts for each piece of Equipment; (a) 10% of the MSLP for Lost Equipment, up to a maximum of \$500 per piece of Equipment; (b) 10% of the repair clarges of incridental or accidental damage to Equipment, up to a maximum of \$500 per piece of Equipment; (c) clarges in excess of \$50 per tire for tire repairs; and (d) nothing for the rental clarges which would otherwise accure during the period when damaged or destroyed Equipment is being repaired or replaced by Sunbelt or Lost Equipment is being replaced; provided however, the foregoing PPI liability reduction only applies if the Conditions are satisfied and an Exclusion does not apply. The RPF is RPF is NOT in SULRANCE and does NOT protect Customer from liability to Sunbelt or others arising out of possession, control or use of the Equipment, including injury or damage to persons or properly. THR RPF IS A CONTRACUITAL MODIFICATION OF CUSTOMARS LIABILITY. All of the following Conditions must be satisfied for the RPP and the corresponding liability reduction to apply. (I) Customer accepts the RPP in advance of the rental; (II) Customer pays 15% of the gross rental charges as the fee for the RPP (plus applicable taxes); (iii) Customer fully complies with the terms of this Contract; (iv) Customer ascenues the Exclusion risks, meaning that if any Exclusion occurs, the RPP does NOT reduce the liability of Customer to Sunbelt for the loss, theft, damage or destruction results on cours. It is applicable taxes the proper of the proper

Sambelly (?) due to Acts of God, such as floods, wind, sorms or earthquakes; and [2] accessories or Equipment for which Customer is not charged the RPP fee. THE BEXCLUSIONS REMAIN THE LIABILITY OF CUSTOMER AND ARE NOT MODIFIED BY THE RPP. Notwithstanding anything to the contrary in this Contract, if Lost Equipment is later recovered. Sumbel retains ownership of which payments are non-refundable. Customer agrees to promptly return any Equipment that is recovered. Sumbel retains ownership of which payments are non-refundable. Customer agrees to promptly return any Equipment that is recovered. Sumbel shall be subrogated to Customer as picture of the contract of the

acquisition of more fuel efficient equipment, labor costs, administration costs, cite. To help defray these and other costs, Sunbeit charges an environmental fee, plus applicable taxes thereon in connection with certain retails. The fee is not a tax or governateally mandated charge. The fee is not designated for any particular use or placed in an escrow account, but is a fee that Sunbeit collects as revenue and uses at its discretion.

17. FUEL. For Equipment that uses fuel, Customer has three options: (a) Prepay (No Sweat 1 Fael Option - Customer may purchase a full tank of fuel for the Equipment at the start of the rental, in which case a convenience charge will appear on this Contract (calculated by multiplying the estimated fuel capacity of Equipment by the Prepay per gallon rate). As an added benefit, Customer may return the Equipment in of feel and environment of the property of the feel of the Equipment upon return?: (o) Pry on Return Option—if Customer returns Equipment with less fuel than when received, the Pay on Return per gallon rate); and (c) Return Full Option if Customer returns the Equipment with the steep that the save that it was received (most Sunbell Equipment comes with a full tank of the late of the property of the prope

Task 2: 22-2 & Task 3 22-4 Quotes are attached. Three vendors provided bids (Carbon Services, Carbonaire and TIGG). Task 2: 22-2 The winning bid is Carbon Service and Equipment \$12,718.94 (\$10,724.02 carbon + \$1,994.92)

Task 3: 22-4 The winning bid is Carbon Service and Equipment for three months of rental and disposal of the carbon \$4,246.36 (3 x 369.94 + 3,136.54)

Request for Quote (RFQ) for Vapor Phase Granular Activated Carbon (GAC) Air Treatment for Petroleum Impacted Site

Re: ATC-Atlantic Car Wash & Mobil Mart 2701 Atlantic Blvd. Pompano Beach, FL FDEP #: 068945523

You have been invited to submit a lump sum price quote to provide vapor phase GAC treatment vessels at the referenced above.

Background

GLE Associates, Inc. (GLE) is currently assigned the referenced site which is in the Florida Department of Environmental Protection (FDEP), Agency Term Contractor (ATC), Petroleum Restoration Program (PRP) and anticipates obtaining a purchase order for remedial action construction (RAC) and operation and maintenance (O&M) of a petroleum remediation system for a period of one year.

Specifications and Requirements

Please note the following specifications and requirements:

- Provide 7,800 pounds of virgin vapor phase GAC.
- Anticipated air flow rate is a minimum of 285 standard cubic feet per minute (SCFM).
- Anticipated that a total of three low pressure (3) GAC vessels will be required.
- Rental length is estimated from 3 to 6 months.

Selection Conditions

Please note the following conditions for selection and awards:

- The quote should include all costs for materials, shipping, taxes, mobilization, demobilization, labor, and equipment required to complete the specified scope of work in this RFQ.
- The selected vendor will need to execute a GLE Master Services Agreement (MSA) prior to work.
- Vendor proposals are considered valid for 120 days.
- The anticipated delivery date is currently estimated to be March 2018.

RFQ for AS-SVE Remediation System September 5, 2017 Page 2

Technical Issues

Any errors, omissions, comments, or questions, please contact John K. Hansen at jhansen@gleassociates.com, or 813-241-8350.

Deliverables

Re: ATC-Atlantic Car Wash & Mobil Mart 2701 Atlantic Blvd. Pompano Beach, FL FDEP #: 068945523

Please provide the following due on **September 8, 2017**, at 4:00 PM EDT to <u>jhansen@gleassociates.com</u> by completing and returning this page of the RFQ. You are welcome to provide the quote on your letterhead and with your specific conditions.

1. Cost for 7,800 pounds of virgin vapor phase GAC, \$10,724.02* 2. Cost for shipping and delivery to the site, \$1,994.92* 3. Cost for off-loading and setup of GACs, excluding forklift rental, GAC's will delivered filled with carbon, offloading by others.* 4. Monthly Rental Cost per each GAC vessel, \$369.94* 5. Anticipated GAC pickup and disposal, assuming non-hazardous, \$3,136.54* *PLEASE SEE ATTACHED PROPOSAL WITH ADDITIONAL INFORMATION. L. Belmore Signed: Jennifer L. Belmore Name: Title: VP Company: Carbon Service & Equipment Company **Date:** 9.06.17 Phone # 407-313-9113 E-mail jbelmore@carbonservice.net





Carbonair QuoteTask 2: 22-2 =\$18,838.00

Task 3: 22-4 = \$9.653.00(3 x 1,785.00 + 4,298.00)

September 6, 2017

John Hansen GLE Associates 813-241-8350 jhansen@gleassociates.com

Re:

Proposal Number: 57464 A
Project Name: Vapor Treatment
Project Location: Pompano Beach, FL

Dear John:

Carbonair is pleased to be able to provide this proposal for the referenced project. This proposal is based on information provided to Matt Burns and Patrick Driscoll.

- (1) Carbonair GPC 20R vapor phase carbon adsorber
 - 5 ft. diameter x 7 ft. 3in. high steel vessel
 - 1,800 lbs. of reactivated vapor phase carbon
 - 8 5/8" OD inlet/outlet connections
 - 24" top manway
 - Forkliftable channel iron base
- (2) Carbonair GPC 28R vapor phase carbon adsorber
 - 6 ft. diameter x 7 ft. 3in. high steel vessel
 - 3,000 lbs. of reactivated vapor phase carbon
 - 8 5/8" OD inlet/outlet connections
 - 24" top manway
 - Forkliftable channel iron base

Rental Pricing

*Plus sales tax if applicable

Initialization fee for equipment shown above

- Includes preparation fee and media purchase

- Includes freight to site

- Unloading and Installation included

-Forklift by others

Monthly rental fee

\$ 1,785.00 /month

\$ 18,838.00

Disposal of spent carbon upon rental completion

\$ 4,298.00

- Assumes non-hazardous classification of spent carbon
- TCLP analytical testing and results required prior to acceptance of media
- Benzene, pH and flashpoint required
- Includes return freight from site at conclusion of project
 Loading by others

Additional On-site Technician

-Includes all per diems

\$ 1,050.00 per 10 hour shift



For shipments to any other states: The prices quoted do not include any state or local sales/use taxes. Customer is responsible for paying any applicable state and local taxes. An affidavit certifying payment of sales/use tax (attached) or a valid exemption certificate will be required at time of order.

If you have any questions or comments concerning this information, please feel free to call me at 386-690-3540. *Thank you for the opportunity to bid on this project.*

Sincerely,	
Matt Burns	
Matt Burns Environmental Treatment Specialist 386-690-3540 cell	
Accepted by:	
The proposal and terms & conditions herein are acknowledge	ged and accepted:
Name/Title	Date
Authorized Signature	Purchase Order Number
Billing Address	Site Address/ Contact



Equipment Rental Terms and Conditions

- ACCEPTANCE. Once an accompanying Proposal has been signed and accepted, the Proposal in conjunction with these terms and conditions
 becomes a binding contract incorporating the terms specified herein. Lessee agrees to lease and ProAct/Carbonair agrees to furnish the
 Equipment listed in accordance with the terms and conditions set forth herein.
- 2. RENTAL PERIOD. The rental period is specified in the attached Proposal. If the equipment is not returned to ProAct/Carbonair by the end of the rental term, rental charges will continue to accrue on a day to day basis. These charges will be assessed for each day or portion thereof that the equipment is not returned to a ProAct/Carbonair facility. It is the responsibility of the Lessee to arrange for the return of the Equipment to ProAct/Carbonair. All costs with demobilization, shipping, decontamination, laboratory testing, and equipment repair will be borne by the Lessee.
- 3. PAYMENT. Payments will be made in accordance with the terms specified in the attached Proposal.
- 4. TAXES. Any local, state or federal sales, excise or use tax imposed on the sale or rental of Equipment, or service work performed under this agreement shall be paid by the Lessee. In the event that any sales or use tax is imposed on ProAct/Carbonair for any sale or rental hereunder, Lessee agrees to reimburse ProAct/Carbonair upon invoicing from ProAct/Carbonair in the amount of liability incurred by ProAct/Carbonair as a result of such tax.
- 5. DELIVERY, INSTALLATION, STARTUP AND DEMOBILIZATION SERVICES. At the option of the Lessee, ProAct/Carbonair may provide delivery, installation and startup of the Equipment. In certain cases, because of the risk of damage due to improper startup and/or operation, a ProAct/Carbonair Field Technician must provide startup assistance and operator training on certain units that may be rented under this agreement. These services (delivery, installation, startup and demobilization) will be provided for the line item price specified in the proposal. Lessee shall provide access for ProAct/Carbonair to the site for purposes of service and inspection, shall be responsible for obtaining any necessary permits, licenses and other governmental authorizations and for compliance with applicable laws and regulations. These services (delivery, installation, startup and demobilization) shall be provided during the rental period, i.e., after the rental period has commenced and before it is completed. Lessee shall pay for such services upon invoicing for the same in accordance with the payment terms for invoicing under this agreement for rental.
- 6. DISCLAIMER. ProAct/Carbonair will not be responsible for damage to Equipment or materials through improper storage, improper servicing, or through attempts to operate the Equipment in excess of its rated capacity or recommended use, intentional or otherwise, by parties other than Carbonair or its authorized representatives.
- USE OF EQUIPMENT. Lessee shall not use the Equipment in violation of any environmental law or regulation, or in violation of other laws or regulations. Except as specifically described in this agreement and the attached proposal, ProAct/Carbonair shall have no authority to use, control or operate the Equipment. It is the Lessee's responsibility to notify ProAct/Carbonair in writing if the Equipment will come into contact with hazardous material or environmental contaminants. Lessee, at Lessee's expense, shall clean and decontaminate all Equipment at the end of the rental period and before returning it to Carbonair. At the time of the Lessee's return of the Equipment to Carbonair, Lessee shall supply to ProAct/Carbonair, at ProAct/Carbonair's request, a written report from a duly licensed and qualified laboratory certifying that such Equipment is free of hazardous materials that had a reasonable possibility of coming into contact with the Equipment. Should the Equipment contain hazardous materials or regulated materials, Lessee shall pay to ProAct/Carbonair, upon billing from ProAct/Carbonair, the cost of cleaning the Equipment, and the cost of treating, transporting and disposing of the hazardous materials, the contaminated Equipment, and all wastes, leachates, reinstates, solvents and other material and emissions generated by the cleaning process. Lessee shall not allow the Equipment to come into contact with any substance that will cause corrosion, dissolution or disintegration of, or other damage to, the Equipment, or leakage to the Equipment. If the Equipment is contaminated, corroded or otherwise damaged, in lieu of billing of the cleaning and disposal process set forth above, ProAct/Carbonair shall have the option of transferring the title of the Equipment to Lessee, and Lessee, upon billing therefore by ProAct/Carbonair, will pay to Carbonair a sum equal to the then current retail market value of the Equipment (assuming no contamination) plus the cost of treating, transporting, storing and disposing of the Equipment, which acts Lessee shall be deemed to have authorized, in the event Lessee does not pay for, or after payment, does not take possession of, the Equipment within a reasonable period of time. In any event, if Carbonair comes into contact with or is exposed to any hazardous materials or regulated materials in connection with or arising out of either party's performance under this agreement, title to and liability for any hazardous materials or regulated materials will remain with Lessee, unless Carbonair, upon discovery of such hazardous materials or regulated materials, agrees in writing to accept such hazardous materials or regulated materials under the terms of this agreement.
- 8. RETURN OF EQUIPMENT. It is the responsibility of the Lessee to arrange for the return of the Equipment to ProAct/Carbonair. At the option of the Lessee, ProAct/Carbonair may provide pickup services and return freight. In the event that Lessee, elects to use ProAct/Carbonair for such services, Lessee shall accumulate Equipment in a centralized location for convenient pickup by ProAct/Carbonair. Lessee shall bear all risk of loss or damage to the Equipment until it is picked up or placed into the actual possession of ProAct/Carbonair at one of its facilities.
- 9. RISK OF LOSS OR DAMAGE. All risk of loss or damage to the Equipment during the rental period, regardless of cause, prior to its return to a ProAct/Carbonair facility, shall be the responsibility of the Lessee. All Equipment is inspected prior to shipment and immediately upon return to Carbonair. Lessee must notify ProAct/Carbonair within 8 hours of receipt of any damaged Equipment.
- 10. SECURITY DEPOSIT. A refundable security deposit is required prior to shipment of any Equipment. The amount of the security deposit will be specified in each proposal. The security deposit will be credited to the last rental invoice or refunded within ten business days of the return of the equipment to ProAct/Carbonair, less any money required to repair damages.
- 11. MAINTENANCE. Lessee shall, at Lessee's own expense, operate and maintain the Equipment in good working order and provide regular operating reports periodically to ProAct/Carbonair. ProAct/Carbonair will provide major maintenance labor only as described in the proposal. In the event of equipment failure, replacement parts and equipment will be shipped at the expense of ProAct/Carbonair, via standard freight. Expedited freight, if required, will be charged to the Lessee. ProAct/Carbonair will only cover reasonable, pre-approved costs incurred during equipment repair. No repairs shall be made to the equipment without ProAct/Carbonair's consent. All costs required to repair the equipment due to lack of maintenance (excluding normal wear and tear) will be payable by Lessee, upon billing by ProAct/Carbonair.



- 12. TITLE. Except in accordance with paragraph 7 of this agreement, title to the Equipment shall remain in ProAct/Carbonair, it being expressly understood that this is a contract of leasing only and that Lessee shall acquire no right, title or interest, legal or equitable, in or to the Equipment leased hereunder other than as a Lessee. All items of Equipment shall at all times be and remain personal property, however they may be affixed to realty. ProAct/Carbonair shall be permitted to display notice of its ownership of the Equipment by affixing to each item of Equipment an identifying stencil or plate or any other indication of ownership.
- MAINTENANCE, ALTERATIONS OR ATTACHMENTS. Lessee hereby acknowledges that the Equipment leased hereunder is in good condition and to Lessee's complete satisfaction. Lessee shall at its own cost and expense keep such Equipment in good repair and working order and shall at its expense furnish any further parts necessary to keep same in good working condition. Any such additions shall become the property of Carbonair. Lessee shall pay Carbonair, upon termination of this Lease, any sum Carbonair is required to expend in order to restore the Equipment to good repair and working order, ordinary wear and tear without obtaining the prior written consent of Carbonair. Lessee warrants that all modifications or improvements to the Equipment shall be completed in accordance with all applicable legal and safety requirements. Lessee hereby acknowledges that any improvements or modifications specifically negate and void any warranties applicable to portions of the Equipment affected by the improvement or modification and negates and voids all warranties in total if the improvement or modification changes the purpose or use for which the Equipment was originally intended. Furthermore, Lessee agrees to remove any alterations or attachments before the Equipment is returned to Carbonair, and agrees to pay Carbonair for any charges to restore the Equipment to its original condition.
- 14. INDEMNITY. Lessee agrees to indemnify ProAct/Carbonair ProAct and hold ProAct/Carbonair harmless from any and all claims, demands, judgments, actions, suits, costs or expenses, including actual reasonable attorney fees, arising from or connected with the injury or damage to persons or property resulting from the Renter's use or operation of the equipment. The provisions of this paragraph shall survive the expiration and termination of any rental period initiated hereunder.
- 15. INSURANCE. Lessee agrees to carry and maintain in force its normal and customary Commercial General and Automobile Liability Insurance coverage and policy limits of at least \$1,000,000 coverage for the injury, death or property damage resulting from each occurrence. Lessee agrees to have its insurance carrier(s) furnish to ProAct/Carbonair certified copies of such insurance certificate specifying that ProAct/Carbonair will be notified at least thirty (30) days prior to the effective date of cancellation.
- 16. DISCLAIMER OF WARRANTIES. The warranties applicable to Equipment leased pursuant to this Agreement are set forth herein. Lessee acknowledges that no verbal agreements, contracts or warranties other than what is written in this Agreement have been given or received, and the signature on this Agreement by Lessee acknowledges this fact. Lessee understands and agrees that any implied warranties of "merchantability" or implied warranties of "fitness" of purpose and all other warranties, express or implied, except for express warranties, if any given by ProAct/Carbonair are expressly excluded. Lessee understands and agrees that its sole and exclusive remedy against ProAct/Carbonair shall be only as set forth herein. Lessee understands and agrees that no other remedy (including but not limited to claims for incidental or consequential damages, or any cause, loss, action, claim or damage whatsoever, or injury to person or property or any other consequential, economic or incidental loss) shall be available to it, whether said claims for injury or damages be asserted on the basis of warranty, negligence, strict liability or otherwise.

Furthermore, ProAct/Carbonair shall not be obligated to conduct any tests to determine the quality of the effluent. Lessee assumes sole responsibility for the quality of the resulting effluent, its ultimate disposal and compliance with applicable legal and regulatory requirements. ProAct/Carbonair shall not be liable for any direct, indirect, incidental or consequential damages arising in connection with the quality of the resulting effluent or the ultimate disposal of such effluent, except to the extent that such damages result from a breach of ProAct/Carbonair's representations as described in this agreement.

- 17. LOSS OR DAMAGE; WAIVER OF INDEMNITY. Lessee shall bear the risk of any loss, damage or destruction to any Equipment and shall give ProAct/Carbonair prompt notice thereof. Lessee hereby releases any claim now or hereafter existing against ProAct/Carbonair on account of, and agrees to defend, indemnify and hold ProAct/Carbonair harmless from all claims of Lessee and/or third parties (including without limitations, claims based upon strict liability and tort or for consequential damages), losses, demands, suits and judgments, and all costs and expenses incurred in connection therewith, including reasonable attorneys' fees, which may result from or arise at any time out of the selection, purchase, delivery, condition, use, operation, ownership, maintenance or repair of any Equipment or which may be attributable to any defect in any Equipment, arising from the material used therein or from the design, manufacture or testing thereof, regardless of when such defect shall be discovered, and whether or not such equipment is in the possession of Lessee.
- 18. ASSIGNMENT. Lessee shall not assign, transfer or otherwise dispose of its rights under this lease nor shall Lessee loan, sublease, hypothecate or otherwise transfer or encumber the Equipment. All rights of ProAct/Carbonair hereunder may be assigned, pledged, mortgaged or otherwise disposed of, in whole or in part, with or without notice to Lessee, but subject to Lessee's rights under this Lease.
- 19. EVENT OF DEFAULT. Each of the following shall constitute an ("Event of Default"); (a) Lessee shall fail to make any payment to ProAct/Carbonair when due hereunder or fail to observe or perform any covenant, agreement or warranty made by Lessee hereunder; (b) Any representation or warranty of Lessee contained herein or in any documents furnished to Carbonair in connection herewith shall be incorrect or misleading when made; (c) Any piece of Equipment shall become lost, stolen, destroyed, irreparably damaged or subject to any sale, lien claim, security interest or encumbrance (other than in favor of ProAct/Carbonair or its assignee); (d) Any default shall occur under any other agreement between Lessee and ProAct/Carbonair or any entity related to or affiliated with ProAct/Carbonair; (e) Lessee or any guarantor of this Lease shall cease to do business, become insolvent, make an assignment for the benefit of creditors or file any petition under bankruptcy, reorganization, insolvency or moratorium law, or any other law for the relief of debtors; (f) any involuntary petition shall be filed under any bankruptcy statute against Lessee or any guarantor of this Lease or any receiver trustee or similar official shall be appointed to take possession of the properties of Lessee or any guarantor of this Lease unless such petition or appointment ceases to be in effect within 30 days of said filing or appointment; (g) Lessee shall use any trade name, assumed name, or other name except Lessee's name stated above; (h) Lessee shall change its state of organization without ProAct/Carbonair's prior written consent; or (i) Lessee shall fail to give ProAct/Carbonair prior written notice of any change in Lessee's address, of Lessee's name or of Lessee's use of any other name.
- 20. REMEDIES. If an event of Default shall occur, ProAct/Carbonair may, at its option, exercise any one or more of the following remedies; (a) Declare all amounts due or to become due under this Lease, immediately due and payable; (b) Recover any additional damages and expenses sustained



by ProAct/Carbonair by reason of any covenant, representation or warranty contained in this Lease; (c) Enforce its ownership interest in the Equipment in which event Lessee agrees to make the equipment available to ProAct/Carbonair at a place or places acceptable to ProAct/Carbonair and ProAct/Carbonair shall have the right to take possession of the Equipment without legal process for which purpose ProAct/Carbonair may enter any premises where the Equipment may be found without legal process and without breaching the peace; (d) Carbonair may retain all payments made by Lessee as liquidated damages for the non-performance of this Lease, for use of the Equipment and for depreciation thereof.

21. GOVERNING LAW. This Agreement (the attached proposal and all attached terms and conditions) shall be construed, and the rights and remedies of the parties shall be determined, in accordance with the internal laws of Minnesota.

ENTIRE AGREEMENT. These terms and conditions along with the attached proposals and additional terms and conditions, and any resulting invoices constitute the entire Agreement between the parties hereto, and supersede all prior oral or written proposals and communications related to this Agreement. This Agreement may not be change

RFQ for AS-SVE Remediation System September 5, 2017 Page 2

Technical Issues

TIGG Quote Task 2: 22-2 = \$17,225.00 (\$13,250.00 +\$3,975.00)

Task 3: 22-4 = \$6,987.00 (3 x \$564 + \$5,295)

Any errors, omissions, comments, or questions, please contact John K. Hansen at ihansen@gleassociates.com, or 813-241-8350.

Deliverables

Re: ATC-Atlantic Car Wash & Mobil Mart 2701 Atlantic Blvd. Pompano Beach, FL FDEP #: 068945523

Please provide the following due on September 8, 2017, at 4:00 PM EDT to ihansen@gleassociates.com by completing and returning this page of the RFQ. You are welcome to provide the quote on your letterhead and with your specific conditions.

 Cost for 7,800 pounds of virgin vapor phase GAC, \$13,050,00 Cost for shipping and delivery to the site, \$39,75.00
3. Cost for off-loading and setup of GACs, excluding forklift rental,
4. Monthly Rental Cost per each GAC vessel, 504.00 5. Anticipated GAC pickup and disposal, assuming non-hazardous, 5295.00
Signed: Michalle Krek
Name: MICHELE CIEL

Name: MICHELE GEL

Title: Soles Service

Company: TIGG, UC

Date: 10/30/17

Phone # 724-703-3020

E-mail MURLO 1199.000



Florida Department of Environmental Protection

Office of Emergency Response

WORK AUTHORIZATION FORM

Adobe Signature or Original Ink					5up	plemental WAF
		DE	EP Inc	ident#_		
Rep:		Inc	ident	Date		
		OS	C:			
		Ph	one:	Office		
County:	-			Cell		-
Respond Immediately	C	all OSC to set date/ti	me			
Overpack Drums	Цт	ransport drums to TS	SA		Abandoned Drum:	
Sampling	Т	ransport Drums to Ti	SDF		Analysis of samp	les collected by OER
ıd amounts:						
c all that apply) Us	e Subcor	ntractor per OSC				
Vehicles	E	quipment				
Response Truck	Ę	Overpack Drums	:		Visqueen	
Straight Truck		55-gal, Drums:			Roll-off Container	s:
Vacuum Truck		Sampling Gear E	PA Le	vel 1	Vapor Detector	
Pickup or Van		Sampling Gear B	PA Le	evel 2	PPE Level:	
Backhoe or Similar		Other:			МОТ	
Contract Rate:		-				
al Arrangements: (analytical will t	ısually b	e listed on Chain-of-	Custod	ly or other	form)	
Via Subcontractor		Other:				
as:					4	
/pe: fixed price	Not	to Exceed estimate a	mount:	\$		
n: (information provided by OER b	udget rej	o., budget rep to sign	after	WAF exe	cuted, but prior to tr	ansmittal to F&A)
Organization Code	EO	Object Code	F	und	Category/Yr	Amount
Signatur	re:				Date:	
Rep: Signature:						
	County: Respond Immediately Overpack Drums Sampling damounts: Vehicles Response Truck Straight Truck Vacuum Truck Pickup or Van Backhoe or Similar Contract Rate: Al Arrangements: (analytical will use the contract or as: Vee: fixed price Organization Code Signature:	County: Respond Immediately Overpack Drums Sampling T Ind amounts: Vehicles Response Truck Straight Truck Vacuum Truck Pickup or Van Backhoe or Similar Contract Rate: Ind Arrangements: (analytical will usually be the contractor as: Ind Contract Rate: Ind Contr	Rep: Inc OS Ph County: Call OSC to set date/ti Doverpack Drums	Rep:	Rep:	Rep:

OER_13 (Effective 7-01-2017)

EXHIBIT 2

TASK ASSIGNMENT NOTIFICATION FORM DEP CONTRACT NO.

Task Assignment #:	Module #:		Grant #:		
Contractor Name:					
Contractor Representative:					
DEP Contract Manager:			Phone #:		
DEP Site #:					
Site Name:					
Address(Street, City, County):					
Phase:					
Task Description [use additional	al pages if necessary]:	W. W. Pillean			
The Deliverable and Invoice Sc					
Final Dalivarables					
Final Deliverables:					
Final Deliverable Due Date:					
Period of Performance: Execution of Task Assignment	through:				
	TASK ASSIGNMENT TYPE AND I	NOT TO EXCEED	AMOUNTS:		
	FIVED DDIOG	EIVED PRICE COST PLUS FIXED FEE			
	FIXED PRICE	FEE SCHEDULE	COST REIMBURSEMENT	FIXED FEE	
	-				
	RETAINAGE:				
TC	OTAL TASK ASSIGNMENT VALUE:				
	THE PROPERTY OF THE PARTY OF TH				
DEP Task Manager:			Date:	, ,	
DEP Contract Manager:			Date:		
Contractual Authority:			Date:		
Contractor Representative:			Date:		
cc	: Procurement Section (MS 93) Section Representative				

Task Assignment Notification/Change Order Deliverables and Invoice Schedule Attachment

	Contract Number:	U		
	Task Assignment #:	0		
	_			
eliverables:				
	No. P. company	D. P. and Lie D. and D. de		
	Deliverable	Deliverable Due Date		
voice Schedule:				
5		A		
Requirement	s for Invoice Submittal	Amount to be Invoiced		
1	=			
		\$		
	1			
т	OTAL COST	\$0.00		

TASK ASSIGNMENT NOTIFICATION CHANGE ORDER FORM DEP CONTRACT NO.

Task Assignment #: Contractor Name:				Change (Order No.:
Contractor Representative: DEP Contract Manager: Site Name: Site ID / Facility ID::					Phone #:
Description of Change [use a		necessary]:			
· · · · · · · · · · · · · · · · · · ·					
The Deliverable and Invoice	Schedule is attach	ed.			
Final Deliverable:				Final Deliverable	Due Date:
TASK ASSIGNMENT TYPE AN	D NOT TO EXCEED	AMOUNTS:			
ITEM	FIXED PRICE	FEE SCHEDULE	COST PLUS	FIXED FEE	TOTAL
1123/1	THE TIME	TEE SCHEDOLE	Cost Reimbursement	Fixed Fee	
Original Task Amount					\$0.00
Task Amount Prior to this Change Order	8				\$0.00
Net Increase/decrease in task amount					\$0.00
Task amount with all change orders	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		CHANGE I	N TASK TIME		
	Original Task C	ompletion Date:			
Completion Date Prior to this Change:					
DEP Task Manager:					Date:
DEP Contract Manager:					Date:
Contractual Authority:					
Contractor Representative:					Date:

CC: Procurement Section (MS 93)
Section Representative _____

Task Assignment Notification/Change Order Deliverables and Invoice Schedule Attachment

	Contract Number:	0	
	Task Assignment #:	0	
	Change Order #:	0	
Dalla	aushle au		
Deliv	rerables:		
,	Deliverable	Deliverable Due Date	
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1			
-			
- 1			
Invoi	ice Schedule:		
	Requirements for Invoice Submittal	Amount to be Invoiced	
	ē,		
	>		
	¥		
	TOTAL COST	\$0.00	



Florida Department of Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400 Rick Scott Governor

Carlos Lopez-Cantera Lt. Governor

> Noah Valenstein Secretary

PETROLEUM RESTORATION PROGRAM

LOW-SCORED SITE INITIATIVE APPLICATION & CONTRACTOR SELECTION SHEET

The Low-Scored Site Initiative (LSSI) Applicant responsible for the eligible petroleum discharge(s) may use this 3-page application to select a qualified Contractor pursuant to Chapter 62-772, F.A.C., Procurement Procedures for the Department of Environmental Protection's (FDEP) Petroleum Restoration Program (PRP) to implement a LSSI assessment and/or remediation at the site referenced below, provided that the PRP determines that such activities are appropriate. If the applicant is not the real property owner, a copy of the responsible party agreement or other documentation demonstrating the Applicant's responsible party status must be submitted with this application. Completed forms must be accompanied by a cost proposal and should be sent to the letterhead address, Mail Station 4580, Attention: Rob Perlowski. If you would like to discuss this with an FDEP representative, please call Graham Witt at 850-222-6446 x260, Chris Bayliss at 850-245-8866, or Joel Johnson at 850-877-1133 x3701.

	rt 1. FDEP Facility Name and Identification # (required)
a.	Name of Facility/Site:
b.	FDEP Facility Identification #:
in 1	rt 2. Real Property Identification and Current Ownership Verification (required): This information must match that listed the applicable County Property Appraiser's Office or provide updated information by submitting a copy of the latest deed recorded to the County records.
a.	Real Property Street Address of Record:
b.	Parcel # or Property Identification # of Record:
c.	Legal Property Description of Record (may attach legible copy):
d.	Name of Current Real Property Owner(s) of Record:
	Mailing Address (required):
	Telephone # (required): ()
	E-Mail Address:
e.	If There is Any Reason Why the Property Appraiser's Records May Not Be Accurate, Provide an Explanation and Attach
	Documentation:

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Part 3. Entity Applying for LSSI (required) Name of the Entity Applying for LSSI (if business, include name/title of representative): _____ Current Real Property Owner Or _____ Other Responsible Party b. (Check One): Contact Information of the LSSI Applicant: Mailing Address (required): Telephone # (required): (_____) E-Mail Address: Part 4. LSSI Contractor Selection (required): Please check one of the options below. You may request that the FDEP select the cleanup contractor or you may select a specific cleanup contractor. Who is selecting the contractor? Current Real Property Owner Or Other Responsible Party Select only one of the contractor options listed below: DEP Contractor ID #: ☐ A PRP Agency Term Contractor: Co. Name: A qualified PRP Contractor, provided that pricing levels & conditions can be negotiated on the best terms to the DEP: Co. Name: DEP Contractor ID#: Rep. Name & Title: Rep. Phone # & E-mail: ☐ The FDEP will select qualified PRP Contractor through an informal request for quote in accordance with Rule 60A-1.002, F.A.C. The Owner authorizes the Department and the Contractor to act as its authorized representative in signing all required forms and documents necessary for obtaining applicable permits related to environmental infrastructure improvements including well construction, repair, maintenance, modification, and abandonment pursuant to Chapter

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373, F.S."

the PRP unless poor performance by the contractor is affirmatively demonstrated. The name in Part 5.a. must match that listed in Part 2.d. hereby certify that: (Current Real Property Owner) If I selected a contractor, that the contractor selected in Part 4 of this form is authorized to perform work in the Petroleum Restoration Program's Low-Scored Site Initiative on the real property identified in Parts 1 and 2 of this That the contractor I selected, if applicable, has not offered any remuneration in cash or in kind directly or indirectly in exchange for selecting them as my contractor. If applicable, that I have not solicited or accepted remuneration in cash or in kind directly or indirectly from the contractor in exchange for selecting them as my contractor. That I acknowledge that soliciting or accepting remuneration in cash or in kind directly or indirectly in exchange for selection of a contractor is prohibited pursuant to Section 376.3071(6), F.S., and may result in the loss of eligibility for State funded petroleum contamination cleanup assistance at this site. That I have read and understand the site closure endpoints and the contractor selection options available under LSSI and that I agree to accept a LSSI No Further Action closure if the criteria specified in paragraph 376.3071(12)(b), Florida Statutes are met. That the information listed above is true and correct to the best of my knowledge. Signature of the Current Real Property Owner Date Print Current Real Property Owner Name and, if property owner is a corporation, LLC or other entity, title Signature of Witness to the Owner's Signature Date Print Witness Name Witness phone number Witness email address

Part 5. Real Property Owner Affidavit (required): This certificate must be completed and signed by the current real property owner in the presence of a witness if participating in the Petroleum Restoration Program's Low-Scored Site Initiative. No work will be authorized on your site until this sheet is accepted by the Department. The contractor selection option chosen above cannot be changed once this LSSI Application and Contractor Selection Sheet has been approved by