Lighthouse
ENVIRONMENTAL SERVICES

STATEMENT OF **QUALIFICATIONS**

A smart choice for a better tomorrow.

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QUALIFICATIONS & CERTIFICATIONS

Lighthouse Environmental Services, Inc.
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COMPANY INTRODUCTION

Lighthouse Environmental Services, Inc (Lighthouse) is a innovative environmental services company with a group of experienced professionals respected for their integrity, ethical working standards and sensible approach to project management.

We offer a complete range of remediation services from simple soil excavation projects to complex programs requiring a combination of technologies. The Lighthouse team includes professionals with both industrial and environmental consultant backgrounds that give us the unique ability to relate to our clients needs. Lighthouse's in-depth experience with a variety of physical, chemical and biological remediation alternatives ensures that the right cost-effective solution is always available.

With a focus on cost effective waste management solutions we are committed to finding better ways to serve our customers with all of our services, including the management of solid, liquid and sludge waste in drums, totes and bulk containers. Lighthouse provides economic waste transportation, disposal and recycling services that are environmentally sound. Our group of experienced professionals are able to manage and transport waste, determine the proper classification, secure the profile, prepare the manifest, and ensure that the waste material is sent to a approved disposal facility or appropriate recycling facility selected from a list of researched facilities provided to our customer. By focusing on the latest technology in disposal and recycling alternatives, we are able to advise our clients on waste minimization strategies and ways to reduce waste disposal cost.

Lighthouse is an efficient service provider that continually offers the highest quality personnel and specialized equipment. Our dedicated crews concentrate on industrial cleaning and maintenance projects that typically require a fast turnaround. We have the experience to identify the appropriate strategy, procedure and chemistry control to execute your project efficiently and cost effectively. You can depend on Lighthouse to give your facility a competitive advantage by reducing shut-down timeframes and reducing your specialty cleaning cost.

PERSONNEL

The Lighthouse team includes professionals with both industrial and environmental consultant backgrounds that give us the unique ability to relate to our clients' needs.

Lighthouse employees understand the success of our company relies upon the commitment and dedication of each employee.

DREW LOWE, P.G.

PRESIDENT

Mr. Lowe holds a M.B.A. from the University of Houston, as well as a B.S. in Geology & Environmental Studies from Baylor University and has more than 15 years of environmental management experience. Mr. Lowe has corporate and operations experience in the operation and management of environmental compliance programs while maintaining expertise in the hazardous waste regulations (i.e. RCRA and CERCLA), and working regularly with other environmental laws regarding risk based corrective action programs, Oil Pollution Act of 1990, Clean Water Act, Clean Air Act, Toxic Substances Control Act, and Emergency Planning and Community Right-to-Know Act. Mr. Lowe maintains proficiency with complex regulatory processes related to obtaining federal, state and local permits, negotiating standards, and determining closure requirements.

BOBBY HOWELL

DIRECTOR OF WASTE SERVICES / BUSINESS DEVELOPMENT

Mr. Howell has over 26 years of waste disposal experience in non-hazardous & RCRA hazardous waste arena: having worked for Browning Ferris – BFI, United States Pollution Control, Inc. - USPCI, Laidlaw Environmental, Sanifill, Republic Waste Services and most recently with Waste Connections, Inc. both in Sales / Sales Management.

Mr. Howell has developed extensive special waste disposal knowledge in the regulatory arena in Texas, Louisiana, New Mexico and Oklahoma. This includes disposal solutions and waste characterization / management for landfill, solidification, stabilization, fuels blending, incineration and thermal destruction.

Mr. Howell has thorough experience in developing waste solutions in Refineries, Chemical Plants, Oil – Gas Operations both Exploration - Production. He has also consulted the manufacturing sector with innovative waste management solutions. Mr. Howell is driven by first class customer service and making sure our client's needs are met at every step of the project process.

MIKE ZIENTEK

PROJECT MANAGER / R.S.O.

Mr. Zientek has over 25 years of experience in the environmental and construction industry and currently serves as Construction Manager and Radiation Safety (RSO). for Lighthouse. Mr. Zientek has experience in the operation and management of environmental compliance programs while maintaining expertise in the environmental regulations associated with corrective action/remediation construction. Mr. Zientek is responsible for managing the daily operations of field services.

Mr. Zientek has managed and executed numerous environmental construction remediation projects consisting of large superfund projects, soil stabilization, pit closures and caps, bioremediation, recycling programs, tank/vat cleaning and demolition, de-watering, emergency response, drum consolidation, harbor and pond dredge, solidification projects, hazardous and non-hazardous refinery/chemical plant special projects. Mr. Zientek has construction management experience on various EPA projects, State DEP, Coast Guard and Corp of Engineers projects and numerous Department of Defense facilities.

CONSTRUCTION REMEDIATION EXPERIENCE & CAPABILITIES

- In-Situ and Ex-Situ Bioremediation (BET)
- In-Situ Chemical Treatment Using High Pressure Injection Technology
- Groundwater Treatment and Product Recovery
- Groundwater Extraction and Treatment Systems
- Push Probe Services
- Oil/Water Separation and Filtration
- Activated Carbon
- Air Stripping
- Air Sparging and Vapor Recovery
- Excavation and Disposal
- Excavation and On-site/Off-site Treatment
- Tank and Pipeline Cleaning and Removal
- Pond, Lagoon and Basin Cleaning
- Solidification, Stabilization and Soil Washing
- Demolition and Decommissioning
- Slurry & Containment Walls
- Recovery and Interceptor Trenches
- Caps, Vaults, Liners, and Collection Systems
- Dewatering
- Thermal Desorption and Incineration
- Remedial Design and Operation

We have the knowledge and experience to determine the most efficient and cost-effective solution.

INDUSTRIAL SERVICES

TANK CLEANING
- During Decommissioning and Renovation
- For API 653 Inspections
- Fast and Turnkey

CHEMICAL CLEANING
- Process Lines and Vessels
- Remove Corrosion, Greases. Deposits and Scaling
- Improve Process Effectiveness

STEAM CLEANING
- Steam pressure >200 degrees
- Remove stains, oil and residue
- Heat exchangers

TREATMENT
- Dewatering and Pressing
- Pond and lagoon sludge removal
- Wastewater management

VACUUM SERVICES
- Sump and vault clean-outs
- Material transfer
- Dry and liquid units

WASTE PROCESSING & MINIMIZATION

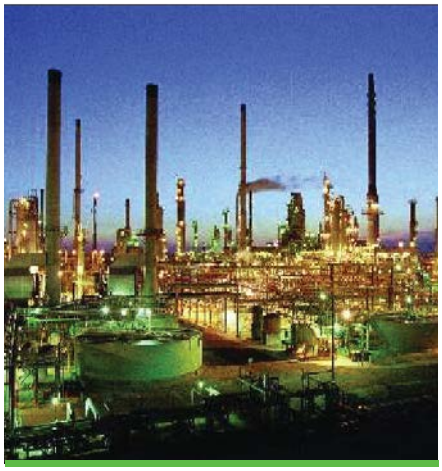
DEMOLITION & DECOMMISSIONING
- Drums and containers
- Recycling and disposal alternatives

SITE DECONTAMINATION
- From machinery to entire facilities
- PCB containers and surfaces

DEGASSING
- Tanks and vessels
- Emission control

ON-SITE WASTEWATER

Turnkey Services & Operation Flexibility



WASTE EXPERIENCE & SERVICES

Lighthouse carries out their commitment to protecting human health and the environment through its waste minimization initiatives. Lighthouse's unique ability to understand industrial processes and focus on resource recovery instead of waste disposal enable their clients to help protect the environment, and reduce cost associated with waste generation and disposal.

Cost effective waste solutions that give our clients a competitive advantage.

- Enhances microbial growth and bioremediation process
- Sampling Analysis and Characterization
- Hazardous and Non-hazardous
- Packaging and Containerization
- Roll-off and Vacuum Box Rental
- Liquids, Solids, Sludge and Mixed Materials
- Recycling Alternatives
- Hydrocarbon Recovery
- Fuels Blending
- Stabilization/Solidification
- Thermal Destruction
- Landfill
- Transportation and Profiling
- Vacuum Trucks and Box Vans
- Regulatory Assistance

REMEDY

Over the last 17 years, our company has successfully completed in-situ bioremediation projects in Texas, Louisiana, Mississippi, Tennessee and Kentucky. Throughout these states our company has completed projects for Warren Petroleum, Enron Corp., Texas Transeastern, Antex Trucking, Midcon/UTTCO, TEPPCO, L.L.P, and Columbia Gulf Transmission Company. Over seventy sites were re-mediated in Louisiana alone, including projects in Louisiana wetland areas where ground disturbance was minimal.

The above locations involved remediation of approximately 30,000 cubic yards of soil without excavation and with depths ranging from 12 inches to 26 feet. Groundwater depths were as shallow as 18 inches, and soil matrix varied from sandy clay to heavy stiff clay with rock interfaces. Application techniques have included surface spraying, deep well/low pressure distribution and high-pressure direct injection.

Lighthouse Environmental Services Inc. has revolutionized environmental remediation through its proprietary in-situ and ex-situ treatment of petroleum hydrocarbons in soil and groundwater. The addition of the Remedy catalyst enhances bioremediation, allowing complete degradation of contamination to be accomplished in previously unachievable time frames. While the conventional methods depend on the simple release of oxygen to biodegrade organic contaminants, the Remedy technology introduces enzymes that chemically increase the metabolic processes of petroleum degrading bacteria. As a result, the bacterial populations which are indigenous to the contaminated soil and water increase. Lighthouse's patent pending process combines the enzymes, an oxidizer and time released nutrients in an optimal chemical formulation to ensure the complete removal of the petroleum contaminants. Remedy chemically changes the composition of the petroleum contaminants, resulting in breakdown compounds of carbon dioxide and water. The Remedy process not only reduces remediation timeframes from years to months, but can save thousands of dollars in clean-up cost.

Benefits of Remedy:

- Enhances microbial growth and bioremediation process
- 1/4 to 1/2 the cost of pump and treat systems
- No long term monitoring
- More efficient than other pure oxidants
- Destroys broad range of organic contaminants
- Reduces remediation time period from years to months

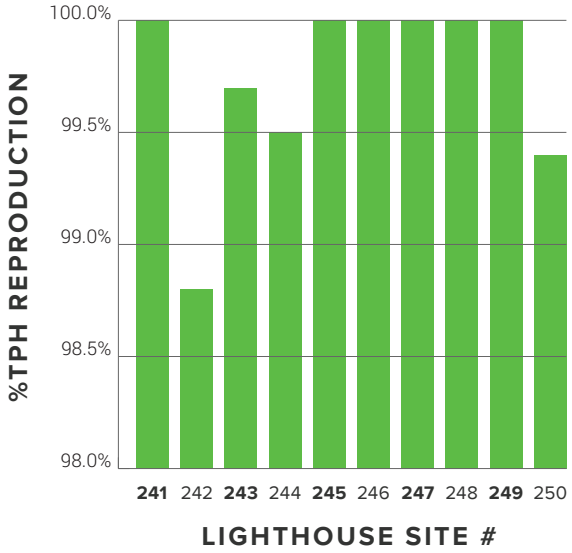
EX-SITU BIOREMEDIATION

In an effort to prevent off-site disposal, and transfer of long-term liability associated with land disposal, using Remedy to remove contaminants on-site will not only reduce long-term liability, but will also eliminate hauling and disposal cost. By directly applying Remedy to the soil in an on-site land farm the clean-up time is reduced tremendously. When Remedy was applied to soil impacted with diesel from a pipeline release, clean-up standards were attained in 60-days.

IN-SITU BIOREMEDIATION

Remedy maximizes in-situ performance through the use of a site specific delivery system. To prevent damaging existing underground utilities and structures, Remedy can be applied in the subsurface with a manual direct push technology. This in-situ treatment process saved both time and money by effectively treating petroleum contamination in the subsurface while minimizing site disruptions.

TPH REDUCTION RATES



SITE #	BEGINNING TPH	TPH 40 DAYS AFTER SRP	%TPH REDUCTION
241	390	<10	100.00%
242	1,600	20	98.80%
243	7,300	25	99.70%
244	2,700	13	99.50%
245	73,000	17	100.00%
246	290	<10	100.00%
247	5,000	<10	100.00%
248	1,500	<10	100.00%
249	19,000	<10	100.00%
250	3,200	18	99.40%

SUPERFUND

Lighthouse was awarded a project to assist with remediation of soils affected by a Benzene and Naphthalene release via excavation, landfarm, and treatment with Bionex's Patent Pending Bio-remediation Product BET. Approximately 3,800 yds^3 of affected soil was excavated and transported to the on-site landfarm area of approximately 91,000 ft2 and treated with BET. Pre-treatment benzene/naphthalene concentrations in the soil ranged from between 100 to 860 ppm/30 to 370ppm, respectively. The cleanup standard for benzene was 1.33 ppm in the Residential Area and 36 ppm in the Industrial ROW / Naphthalene was 70 ppm Residential and 190 ppm Industrial. Residential cleanup standards were obtained on approximately 90% of the affected soil and Industrial standards were obtained on the remaining 10% within 30 days. The treated soil was replaced and the areas were returned to natural grade. The USEPA and US Corps of Engineers were acting over-site during the entirety of the project. The project was completed approximately 2 weeks ahead of the EPA mandated deadline.

CLIENT'S NAME
AYUDA MANAGEMENT CORPORATION

PROJECT LOCATION
TURTLE BAYOU SUPERFUND SITE LIBERTY, TX

CONTACT NAME
DANA MACK

CONTRACT VALUE
$273,163

KEY PERSONNEL
CHARLES SMITH

SPILL RESPONSE

Lighthouse responded to a diesel tank release at Integrity's drill mud and diesel tank storage facility in Conroe, TX. Lighthouse assisted Integrity with recovering and removing free product on the ground surface and characterizing and delineating impacted soils related to the release. The project involved: profiling and manifesting the material; excavation, loading and transportation 2,500 cubic yards of affected soil to a permitted recycling facility; assisting in soil confirmation sampling of the excavated area; backfill and compaction of the excavated area, and; final grading and capping the area with a crushed limestone base material.

CLIENT'S NAME
INTEGRITY INDUSTRIES INC.

PROJECT LOCATION
CONROE, TX

CONTACT NAME
TREY PALERIO

CONTRACT VALUE
$285,000

KEY PERSONNEL
CRAIG KEELER
& JOHNNY HERNANDEZ

STORM WATER MANAGEMENT

Lighthouse was contracted by Allied Alloys to construct storm water management controls so that the facility can maintain compliance with its Stormwater Pollution Prevention Plan. The project involved engineered soil preparation and concrete construction activities. Work related to this project included: 1) removing approximately 20,000 cubic yards of earthen material and transporting to an off-site location; 2) demolishing several large concrete structures and grading the entire ground surface of the facility to direct stormwater surface flow; 3) excavating a 250 ft. by 60 ft. stormwater retention pond to designed engineering specifications; 4) installing a sump and automated pump at the facilities stormwater outfall location; 5) cleaning out and removing silt and sludge from the roadside ditches, and; 6) installing a 2 ft. tall concrete and earthen berm around the entire facility.

CLIENT'S NAME
ALLIED ALLOYS

PROJECT LOCATION
6767 KIRBYVILLE
HOUSTON, TX 77033

CONTACT NAME
MARC NAGLEY

CONTRACT VALUE
$453,000

KEY PERSONNEL
DREW LOWE
& MARK RANDELL

WASTE MANAGEMENT

Lighthouse was awarded a project to provide waste management services at the Enbridge–Bryans Mill Facility located near Bryans Mill, Texas. Lighthouse was responsible for organizing characterization, handling and disposal of various waste streams. Activities included sampling, profiling, re-packaging and disposal of asbestos containing material (ACM), used oil, paint, and various characteristic hazardous waste liquids. Damaged drums were placed in drum over paks, and damaged bags containing ACM were re-bagged.

CLIENT'S NAME
ENBRIDGE ENERGY COMPANY, INC.

PROJECT LOCATION
LONGVIEW, TX

CONTACT NAME
BRADY DODSON

CONTRACT VALUE
$29,000

KEY PERSONNEL
DREW LOWE

TANK CLEANING

Lighthouse was awarded a project to assist Magellan in cleaning a cutter stock tank that contained over 30,000 gals. of fluid, sludge and hard waxy paraffin. Pumpable fluids were removed and transferred into and on-site tank. Solids and paraffin's were removed and transported in vacuum boxes and roll-off boxes for disposal at an offsite facility. Approximately 20,000 gals. of sludge/solids were removed from the tank. Following the removal of the material in the tank, the interior tank surfaces were cleaned with a biodegradable degreaser and high pressure hot water washing system. This project was completed under budget and ahead of schedule.

CLIENT'S NAME
MAGELLAN MIDSTREAM PARTNERS, L.P.

PROJECT LOCATION
GALENA PARK, TX

CONTACT NAME
RICHARD VAN HORN

CONTRACT VALUE
$91,000

KEY PERSONNEL
OSCAR HERNANDEZ

WASTE MANAGEMENT

Lighthouse was contracted to assist Enterprise/EPCO with the proper management of NORM related waste that had accumulated at their Hobbs, NM Fractionator facility. Lighthouse collected several representative samples from the wastematerial and conducted a NORM survey of the area where the waste had been accumulating. Lighthouse then mobilized to the facility to properly package and label the material and then complete the appropriate manifesting, loading, transportation and disposal of the waste to a permitted low level radioactive waste facility in Hanford, WA. The project also involved the demolition of a furnace unit that contained NORM. The furnace pieces also had to be properly packaged, labeled, loaded, transported and dispose of at the Hanford, WA disposal site. The overall project involved compliance with state, DOT and NRC regulatory guidelines.

CLIENT'S NAME
ENTERPRISE PIPELINE CO.

PROJECT LOCATION
HOBBS, NM

CONTACT NAME
DAVID SMITH

CONTRACT VALUE
$453,000

KEY PERSONNEL
DREW LOWE
& MARK RANDELL

REMEDIATION CONSTRUCTION

Lighthouse was competitively awarded a project that involved remediation activities at a crude oil pipeline release site. The scope of work consisted of the installation of a 300 ft. recovery trench, installation of a product recovery sump, maintenance activities related to changing and monitoring boom and recovering free phase product from the recover trench and sump. Approximately 18,000 cubic yards of overburden was temporarily removed then brought back and graded to resemble the preconstruction elevations along a major creek. Lighthouse was also responsible for the profile and characterization, transportation, and disposal of all waste material generated at the site.

CLIENT'S NAME
SOUTHWEST GEOSCIENCE, LLC

PROJECT LOCATION
CONROE, TX

CONTACT NAME
HEATHER HOLTHAUS

CONTRACT VALUE
$146,000

KEY PERSONNEL
JASON JOHNSON

TANK CLEANING

Lighthouse was awarded a contract to clean and remove crude oil sludge and basic water and sediment (BS&W) from several crude oil tanks located in Mount Pleasant, Texas. Three 55K bbl tanks, one 65K bbl tank and two 500 bbl tanks were cleaned as part of this project. Pumpabl fluids were first removed and hauled off-site for disposal and the sludge/solids were removed and transported to an on-site constructed land farm cell. Approximately 10,584 bbls. of sludge solids was removed from the tanks. Following the removal of the material in the tank, the interior tank services were cleaned with a degreaser and high pressure hot water washing system. This project was completed under budget and was ahead of schedule.

CLIENT'S NAME
WH ENERGY, INC.

PROJECT LOCATION
MT. PLEASANT, TX

CONTACT NAME
KEN MABRY

CONTRACT VALUE
$415,000

KEY PERSONNEL
MIKE ZIENTEK

REMEDIATION

Lighthouse was contracted to provide remediation services at a crude oil pipeline release. Approximately 9,500 cubic yards of overburden was removed and stock piled on-site. An additional, 3,800 cubic yards of crude oil impacted soil was excavated and hauled to an off-site landfarm cell where the soil was tilled and remediated per Texas Railroad Commission corrective action requirements. The excavation extended to a maximum depth of 27 feet below ground surface while maintaining and supporting an active crude oil pipeline. Furthermore, free product and water were routinely removed from the excavation in an effort to keep the excavation dewatered.

CLIENT'S NAME
ENTERPRISE CRUDE PIPELINE, LLC

PROJECT LOCATION
(NEAR) WICHITA FALLS, TX

CONTACT NAME
DAVID WILLIAMS

CONTRACT VALUE
$103,000

KEY PERSONNEL
MIKE ZIENTEK

SOIL REMEDIATION & DEMOLITION

Lighthouse was awarded a contract to provide environmental remediation services for soil impacted at a major oil field tool cleaning and distribution facility. The scope of work included: disconnecting all utilities prior to initiating field activities; demolition, transportation and disposal of over 23,500 square feet of reinforced concrete (12-inch thick); excavating, loading and transporting approximately 5,800 in place cubic yards of impacted soil; backfilling the excavation with select fill while meeting compaction requirements; and installing a reinforced concrete foundation in the project area. These construction activities were completed ahead of schedule with minimal disruption to facility operating activities.

CLIENT'S NAME
THOMAS TOOLS INC.

CONTACT NAME
GRANT THOMAS

CONTRACT VALUE
$175,000

KEY PERSONNEL
DREW LOWE & MIKE ZIENTEK

STABILIZATION

Lighthouse was awarded a project to implement the corrective activities at a sludge consolidation cell near Palestine, Texas. The project involved decontamination and demolition of weir structures and piping; removal of standing water; stabilization of sludge to depth of 8 feet (approximately 13,000 cubic yards) with a fly ash clayey soil blend; excavation of impacted soil and replacement with clean fill (600 cubic yards); and placement of soil cover with grading, drainage and erosion control.

CLIENT'S NAME
RSI ENVIRONMENTAL, INC.

PROJECT LOCATION
(NEAR) LONGVIEW, TX

CONTACT NAME
BRANDON RUTHERFORD

CONTRACT VALUE
$180,000

KEY PERSONNEL
DREW LOWE

REMEDIATION

Lighthouse was contracted to provide remediation services at a crude oil pipeline release. Approximately, 126,000 cubic yards of crude oil impacted soil was excavated and hauled to the appropriate disposal facility for disposal per Texas Railroad Commission corrective action requirements. The excavation extended to a maximum depth of 27 feet below ground surface while maintaining and supporting an active crude oil pipeline. Furthermore, free product and water were routinely removed from the excavation in an effort to keep the excavation dewatered.

CLIENT'S NAME
ENTERPRISE CRUDE PIPELINE, LLC

PROJECT LOCATION
KATY, TX

CONTACT NAME
BILL WEINLEIN

CONTRACT VALUE
$1.6 MILLION

KEY PERSONNEL
BILLY KEEL

DEMOLITION & SOIL REMEDIATION

Lighthouse was awarded a contract to provide environmental remediation services for soil impacted at a compressor station. The scope of work included: disconnecting all utilities prior to initiating field activities; demolition, transportation and disposal of over 43,200 square feet of reinforced concrete (4-feet thick); excavating, loading and transporting approximately 12,000 in place cubic yards of impacted soil; backfilling the excavation with select fill while meeting compaction requirements. These construction activities were completed ahead of schedule with minimal disruption to facility operating activities.

CLIENT'S NAME
ENTERPRISE JONAH GATHERING

PROJECT LOCATION
(NEAR) PINEDALE, WY

CONTACT NAME
BEN CROSSLAND

CONTRACT VALUE
$689,375

KEY PERSONNEL
BILLY KEEL

SOIL REMEDIATION

Lighthouse was awarded a project to assist with closing an historic drilling mud lagoon containing tank bottom sludge and other oil field waste. After submittal and approval of the work plans, remediation activities were initiated. Approximately 8,500 cubic yards of sludge was removed from the lagoon and processed through a three phase centrifuge that separated the recoverable oil, water and solids. After the sludge was processed, the resulting waste streams were disposed independently at approved disposal locations. In addition, approximately 3,500 cubic yards of soil was required to be remove to obtain clean-up goals. BET was applied to the impacted soils while they were land farmed on-site. After the land farm soils were successfully treated, the former lagoon was backfilled utilizing the treated soils and on-site borrow. The lagoon was successfully closed by the Texas Railroad Commission. Furthermore, the oil that was generated from the sludge processing activities was recycled saving the client over $130,000.

CLIENT'S NAME
WHITE OAK ENERGY

PROJECT LOCATION
VINTON, LA

CONTACT NAME
JOE LAUR

CONTRACT VALUE
$365,000

KEY PERSONNEL
CRAIG KEELER

INSITU REMEDIATION

Lighthouse was awarded a project to assist with in-situ remediation of soils affected by a pipeline release via high pressure injection of Lighthouse's Patent Pending bio-remediation product BET. After submittal and approval of the work plans, remediation activities were initiated. Approximately 2,800 gallons of BET was injected at depths ranging from 32 feet bgs to the surface over an area of approximately 8000 ft^2. After approximately 60-days soil samples were collected confirming the attainment of cleanup goals.

CLIENT'S NAME
APEX TITAN ENGINEERING

PROJECT LOCATION
BEAUMONT, TX

CONTACT NAME
STEVE CROWLEY

CONTRACT VALUE
$85,000

KEY PERSONNEL
CHARLES SMITH

REMEDIATION

Lighthouse was contracted to provide remediation services at a crude oil pipeline release. Approximately 320,000 cubic yards of crude oil impacted soil was excavated and hauled to multiple on-site landfarm cells where the soil was tilled and remediated per Texas Railroad Commission corrective action requirements. The excavation was backfilled with soil from onsite barrow pits converted to ponds. The excavation extended along a creek to a maximum depth of 35 feet below ground surface to a maximum 60 feet in width and approximately 4,550 feet in length.

CLIENT'S NAME
ENTERPRISE CRUDE PIPELINE

PROJECT LOCATION
IOLA, TX

CONTACT NAME
RODNEY SARTOR

CONTRACT VALUE
$5.5 MILLION

KEY PERSONNEL
MIKE ZIENTEK

REMEDIATION

Lighthouse was contracted to provide remediation services at a former power plant facility. Approximately 5,200 cubic yards of PCB impacted soil and concrete was excavated and transported for disposal. Approximately 80,000 gallons of PCB affected oil and water was containerized and transported for disposal.

CLIENT'S NAME
BASF PASADENA

PROJECT LOCATION:
PASADENA, TX

CONTACT NAME:
RAY SUTTERLAND

CONTRACT VALUE
$410,000

KEY PERSONNEL
OSCAR HERNANDEZ

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