



April 6, 2021

Mayor and City Council Members
City of Angleton, Texas
121 S. Velasco
Angleton, Texas 77515

**Re: Letter of Recommendation
SCADA Phase II Improvements
City of Angleton
HDR Job No. 10246545**

Dear Mayor and City Council Members:

On March 16, 2021, seven (7) competitive sealed proposals were received for the above referenced project. The following is a summary of the bid evaluation:

1. **Bid Tabulation Sheet** – Seven (7) construction firms participated in the bidding process. Each bid was checked for mathematical errors and/or bid irregularities. Errors were found on three (3) of the bids which resulted in one (1) of these bids being deemed 'invalid' for not adhering to the project bidding requirements. Appropriate corrections to the errors were made to the remaining bid and included in the bid tabulation. The bid tabulation with corrected bids for the project are as follows:

Contractor	Total Bid
BL Technology, Inc.	\$178,987.00
Prime Controls	\$187,390.00
HPI Energy Services	\$201,220.94 *
TraC-n-trol, Inc.	\$207,129.00
PLC Construction	\$210,000.00
W-Industries	\$223,689.00 ¹
Soap Engineering	\$229,995.06 *

¹ Represents invalid bid due to incomplete pricing on bid proposal section

*Represents mathematical error corrected by engineer

A copy of the bid tabulation is attached in *Section 1*.

2. **Selection Criteria** – Selection of the firm was based on criteria as outline in *Section 2*. A weighting system was applied to each of the criteria in which bids were scored. Please see *Section 2* of this report.
3. **References** – BL Technology, Inc. provided references from previous projects that they have performed. Please see *Section 3* of this report.

hdrinc.com

4828 Loop Central Drive, Suite 800, Houston, TX 77081-2220
T (713) 622-9264 F (713) 622-9265
Texas Registered Engineering Firm F-754

4. **Reference Correspondence** – Three (3) references were received by letter correspondence submitted or by telephone conversation in which they were asked to respond to a questionnaire. Generally, the references indicated that they were impressed with the work BL Technology, Inc. had performed and would use the again in the future. Please see *Section 4* of this report.
5. **Availability of Staff and Resumes** – Company resumes for the supervisory positions have been included in the report for referencing qualifications. Please see *Section 5* of this report.
6. **Distance From City** – As a portion of the selection criteria of the bid submitted, the Contractor shall be a max allowable distance of 250 miles from the City. A description of the office and map depicting the distance has been provided. Please see *Section 6* of this report.

BL Technology, Inc. (BLTI) is a company with project experience and execution of SCADA (Supervisory Control and Data Acquisition) projects for municipalities to assist in monitoring and control of their water and wastewater systems. Additionally, BLTI is also the firm that installed Phase I SCADA Improvements and are currently providing technical support to the City of Angleton when required. Their installation and technical support staff have developed a solid working relationship with the City's Public Works and IT Staff. For the reasons detailed in this report, we recommend that the City of Angleton award SCADA Phase II Improvements for a total bid of one-hundred seventy-eight thousand nine-hundred eighty-seven dollars and zero cents (\$178,987.00) to BL Technology, Inc.

If you have any questions, please feel free to contact us, (713) 622-9264.

Sincerely,

HDR Engineering, Inc.



John Peterson, P.E., CFM
Project Manager

SECTION 1

City of Angleton
SCADA Phase II Improvements
Bid Tabulation

				LOW BIDDER										INVALID BID													
				BL Technology, Inc.		Prime Controls, L.P.		HPI Energy Services		Trac-N-Trol, Inc.		PLC Construction, Inc.		CSE W-Industries, LLC		SOAP Engineering, LLC											
ITEM NO.	ITEM DESCRIPTION	UNIT	UNIT	UNIT PRICE	TOTAL AMOUNT	UNIT PRICE	TOTAL AMOUNT	UNIT PRICE	TOTAL AMOUNT	UNIT PRICE	TOTAL AMOUNT	UNIT PRICE	TOTAL AMOUNT	UNIT PRICE	TOTAL AMOUNT	UNIT PRICE	TOTAL AMOUNT										
SCADA PHASE I ITEMS																											
1	Furnish and Install new PLC and associated components inside existing control panel at the WWTP (LCP-201). Furnish as install a new workstation with VTScada thin client software and develop complete and comprehensive graphics and I/O points on the workstation for total monitoring and control of all equipment and instruments that are wired to the control panel. Provide associated field wiring and conduit and PLC programming, complete in place, the sum of:	EA	1	\$ 35,234.00	\$ 35,234.00	\$19,500.00	\$ 19,500.00	\$ 41,141.68	\$ 41,141.68	\$ 26,184.00	\$ 26,184.00	\$ 39,000.00	\$ 39,000.00	\$ 55,430.00	\$ 55,430.00	\$26,517.26	\$ 26,517.26										
2	Furnish and install NEMA 4X 316 SS control panel and PLC and accessories at Lift Station No. 01 (LCP-202). Provide associated field wiring and conduit and PLC programming, complete in place, the sum of:	EA	1	\$ 18,044.00	\$ 18,044.00	\$16,250.00	\$ 16,250.00	\$ 20,835.69	\$ 20,835.69	\$ 22,530.00	\$ 22,530.00	\$ 28,050.00	\$ 28,050.00	\$ 20,248.00	\$ 20,248.00	\$29,702.52	\$ 29,702.52										
3	Furnish and install NEMA 4X 316 SS control panel and PLC and accessories at Lift Station No. 7 (LCP-203). Provide associated field wiring and conduit and PLC programming, complete in place, the sum of:	EA	1	\$ 18,044.00	\$ 18,044.00	\$16,250.00	\$ 16,250.00	\$ 20,835.69	\$ 20,835.69	\$ 23,660.00	\$ 23,660.00	\$ 28,050.00	\$ 28,050.00	\$ 20,105.00	\$ 20,105.00	\$29,702.52	\$ 29,702.52										
4	Furnish and install NEMA 4X 316 SS control panel and PLC and accessories at Lift Station No. 8 (LCP-204). Provide associated field wiring and conduit and PLC programming, complete in place, the sum of:	EA	1	\$ 18,044.00	\$ 18,044.00	\$16,250.00	\$ 16,250.00	\$ 20,835.69	\$ 20,835.69	\$ 23,660.00	\$ 23,660.00	\$ 28,050.00	\$ 28,050.00	\$ 20,105.00	\$ 20,105.00	\$29,702.52	\$ 29,702.52										
5	Furnish and install NEMA 4X 316 SS control panel and PLC and accessories at Lift Station No. 27 (LCP-205). Provide associated field wiring and conduit and PLC programming, complete in place, the sum of:	EA	1	\$ 18,044.00	\$ 18,044.00	\$16,250.00	\$ 16,250.00	\$ 20,835.69	\$ 20,835.69	\$ 23,660.00	\$ 23,660.00	\$ 28,600.00	\$ 28,600.00	\$ 20,022.00	\$ 20,022.00	\$29,702.52	\$ 29,702.52										
6	Furnish and install NEMA 4X 316 SS control panel and PLC and accessories at Lift Station No. 44 (LCP-206). Provide associated field wiring and conduit and PLC programming, complete in place, the sum of:	EA	1	\$ 18,044.00	\$ 18,044.00	\$16,250.00	\$ 16,250.00	\$ 20,835.69	\$ 20,835.69	\$ 23,800.00	\$ 23,800.00	\$ 29,050.00	\$ 29,050.00	\$ 20,439.00	\$ 20,439.00	\$29,702.52	\$ 29,702.52										
7	Update existing control panel and HMI workstation at Public Works Building (LCP-100). Provide associated software configuration and conduit and wiring if required, complete in place, the sum of:	EA	1	\$ 750.00	\$ 750.00	\$ 8,450.00	\$ 8,450.00	\$ 2,311.28	\$ 2,311.28	\$ 5,335.00	\$ 5,335.00	\$ 3,500.00	\$ 3,500.00	\$ 1,760.00	\$ 1,760.00	\$ 2,754.00	\$ 2,754.00										
8	Configure and Update existing VTScada workstations each at Public Works Building and Police Headquarters. Configure and Update existing laptop with existing VTScada thin client. Add graphics and I/O points for each of the above described sites for complete control and monitoring of each site from the associated VTScada workstation. Develop SCADA graphic screens for the monitoring and control of each site/facility in association with the City and implement graphics suggestions provided by the City. Program and configure Historian and Alarm Notification software at each workstation to add all discrete and analog I/O points to the Historian and add trending for all analog points, and add alarm notification points for designated alarms as desired by the City, complete in place, the sum of:	L.S.	1	\$ 19,050.00	\$ 19,050.00	\$28,500.00	\$ 28,500.00	\$ 8,158.20	\$ 8,158.20	\$ 22,900.00	\$ 22,900.00	\$ 2,500.00	\$ 2,500.00	\$ 7,250.00	\$ 7,250.00	\$27,786.00	\$ 27,786.00										
9	Install Owner furnished cellular modems at each above mentioned control panel and as described in the Contract Documents. Configure each cellular modem to communicate (two way, exchange) PLC data via Ethernet/IP to the Public Works Building SCADA computer for remote monitoring and control, complete in place, the sum of:	L.S.	1	\$ 6,710.00	\$ 6,710.00	\$ 6,500.00	\$ 6,500.00	\$ 3,914.09	\$ 3,914.09	\$ 4,165.00	\$ 4,165.00	\$ 2,000.00	\$ 2,000.00	\$ 4,550.00	\$ 4,550.00	\$ 2,080.00	\$ 2,080.00										
10	Configure communication of VTScada workstation in Public Works Bldg. with VTScada workstation at Police Headquarters and also communication of each of those workstations with the laptop VTScada thin client and Test all communication, complete in place, the sum of:	L.S.	1	\$ 4,350.00	\$ 4,350.00	\$ 6,500.00	\$ 6,500.00	\$ 1,379.97	\$ 1,379.97	\$ 2,400.00	\$ 2,400.00	\$ 2,500.00	\$ 2,500.00	\$ 2,280.00	\$ 2,280.00	\$ 1,387.20	\$ 1,387.20										
11	Perform Factory Acceptance Test (FAT), Site Acceptance Test (SAT) and startup for each site/facility and demonstrate to Owner/Engineer, complete in place, the sum of:	L.S.	1	\$ 5,000.00	\$ 5,000.00	\$ 7,500.00	\$ 7,500.00	\$25,544.38	\$ 25,544.38	\$ 3,100.00	\$ 3,100.00	\$ 6,000.00	\$ 6,000.00	\$35,980.00	\$ 35,980.00	\$ 8,323.20	\$ 8,323.20										
12	Provide field wiring and conduit as needed to bring required signals to each site's PLC control panel. Identify and provide 120VAC power wiring and conduit for all panels, complete in place, the sum of:	L.S.	1	\$ 5,000.00	\$ 5,000.00	\$11,500.00	\$ 11,500.00	\$ 3,396.60	\$ 3,396.60	\$ 15,960.00	\$ 15,960.00	\$ 1,200.00	\$ 1,200.00		\$ -	\$ 3,150.00	\$ 3,150.00										
13	Conduct workshops with the Owner as described in Contract Documents, complete in place, the sum of:	L.S.	1	\$ 4,573.00	\$ 4,573.00	\$ 5,750.00	\$ 5,750.00	\$ 2,352.04	\$ 2,352.04	\$ 3,000.00	\$ 3,000.00	\$ 4,000.00	\$ 4,000.00	\$ 6,820.00	\$ 6,820.00	\$ 2,080.80	\$ 2,080.80										
14	Provide VTSCADA and PLC training to Owner's personnel, complete in place, the sum of:	L.S.	1	\$ 3,000.00	\$ 3,000.00	\$ 6,490.00	\$ 6,490.00	\$ 6,491.96	\$ 6,491.96	\$ 2,400.00	\$ 2,400.00	\$ 5,000.00	\$ 5,000.00	\$ 8,700.00	\$ 8,700.00	\$ 3,468.00	\$ 3,468.00										
15	Perform comprehensive site walkthrough and perform site investigation of each facility to obtain all necessary information for Phase I sites for complete SCADA system, complete in place, the sum of:	L.S.	1	\$ 5,100.00	\$ 5,100.00	\$ 5,450.00	\$ 5,450.00	\$ 2,352.29	\$ 2,352.29	\$ 4,375.00	\$ 4,375.00	\$ 2,500.00	\$ 2,500.00		\$ -	\$ 6,936.00	\$ 6,936.00										
TOTAL SCADA PHASE I BID ITEMS:				\$ 178,987.00		\$ 187,390.00				\$ 201,220.94				\$ 207,129.00				\$ 210,000.00				\$ 223,689.00				\$ 232,995.06	
MATHEMATICAL ERROR CORRECTED BY ENGINEER																											

SECTION 2

SELECTION CRITERIA

The following is the selection criteria and weighted values for each criteria which was used to review, grade, supply a weight to each criteria and select a firm:

	<u>Weighting</u>
1. Bid proposed to complete project.	30%
2. Distance from the City (max allowable 250 miles).	10%
3. Availability of Technical Staff and field personnel.	20%
4. Availability of staff during week, weekends, holidays and after storm events.	20%
5. Recommendation from previous clients on similar projects as this (minimum 5 projects), including contact names, phone numbers and projects.	20%

Below is the scoring summary of the competitive sealed proposals based on the complete information provided by each Contractor and scored with the selection criteria weighting listed above:

Contractor	Total (out of 100)
BL Technology, Inc.	95
Prime Controls	93
HPI Energy Services	85.50
TraC-n-trol, Inc.	80.50
Soap Engineering	42
PLC Construction	35.50
W-Industries	9

SECTION 3



DD-7 Alligator Bayou Pump Station

Project Information

Project Owner: Jefferson County

I & C Contract Value: \$333,294.00

Project Start Date: August 2019

Project Completion Date: February 2021

General Description of Work Performed

BLTI is providing and installing instrumentation like pressure transmitter, level gauges & transmitter. The scope also includes design of control system with Allen-Bradley PLC panel. It also includes programming, testing and training of SCADA system consisting RSLogix5000, Wonderware HMI, WIN-911 alarms, reporter & radio system.

Key Project Personnel

Project Manager: Siddhi Medhi

Lead Programmer: N/A

Field Installation Super: Alberto Rodriguez

Reference Contact Information

Owner Representative	Title / Position	Organization	Phone	E-Mail
Billy Patterson		Jefferson County		

Designer	Title / Position	Organization	Phone	E-Mail
Jeff Kyler	Engineer	LJ Engineering	409-344-3073	jkengineeringinc@gmail.com

Construction Manager	Title / Position	Organization	Phone	E-Mail
Justin Burns	Project Manager	Electrical Specialties, Inc	409-860-5211	jburns@esibmt.com



Laguna Madre Water District Port Isabel WWTF Modifications

Project Information

Project Owner: Laguna Madre Water District
Project Name: Port Isabel WWTF Modifications
I & C Contract Value: \$850,457
Project Start Date: October 2017
Project Completion Date: January 25, 2019

General Description of Work Performed

The main role of BLTI was to work as SCADA integrator. It included PLC panel installation, PLC programming, Server setup, fiber/ethernet communication, wiring PLC panels and testing, commissioning and startup activities. It also included supply and installation of magmeters, mass flowmeters, pressure gauges, switches, transmitters, DO analyzers etc.

The project scope included design of PLC panels with Allen Bradley ControlLogix L72 controller and programming using RSLogix 5000. Engineering and Operator workstations were also provided with FactoryTalk HMI programmed with FactoryTalk View Studio. Communication between two PLC panels, MCCs and vendor panels was achieved with Fiber network in Ring Topology. Workstations, primary server, backup server, NAS server and VFDs were communicated with Ethernet switches. WIN-911 software was used for mobile communication of alarms.

Key Project Personnel

Project Manager: Siddhi Medhi
Lead Programmer: Hans Poures
Field Installation Super: Steve Brosnan

Reference Contact Information

Owner Representative	Title / Position	Organization	Phone	E-Mail
Charles Ortiz	District Engineer	Laguna Madre Water District	956-943-2626 Ext.130	cortiz@lmwd.org

Designer	Title / Position	Organization	Phone	E-Mail
Leon H. Allen	Senior Project Engineer	Carollo Engineers, Inc.	512-453-5383	LAllen@carollo.com

Construction Mgr.	Title / Position	Organization	Phone	E-Mail
Rich Austin	Owner	CSA Construction, Inc	+1.713.686.8868	raustin@csaconstruction.com



City of Angleton SCADA Improvements Phase 1

Project Information

Project Owner: City of Angleton
I&C Contract Value: \$222,547
Project Start Date: July 2016
Project Completion Date: November 2018

General Description of Work Performed

BLTI provided prime consultant in providing project management services, electrical, instrumentation and controls design, and SCADA design and programming services to the City of Angleton (COA). The project was located at 6 different locations in Angleton, TX which included four (4) water plants and two (2) elevated storage tanks communicating over cellular network with the central station.

Scope of work included cellular path study, documentation of existing control panels and site conditions, CAD design, panel manufacturing, supply of process instrumentation, computer hardware and SCADA/PLC/HMI software, project management and engineering, field installation services, startup, and testing. BLTI is a Certified VTSCADA Solutions Provider and is a Recognized System Integrator with Rockwell Automation.

On this project, BLTI supplied software and hardware solutions comprising Allen Bradley MicroLogix PLC and PanelView HMI's. Additionally, the improvements included SCADA system upgrade to VTSCADA platform and report generation using Sytech XLReporter. The PLC upgrades were phased in a manner that allowed the plant operators to operate each plant locally during the transition time as the control equipment for that particular site was upgraded. The installed control system was then fully tested in factory and onsite followed by systematically bringing the site online to SCADA system prior to moving on to the next location.

Key Project Personnel

Project Manager: Abhishek Pandey
Lead Programmer: Hans Poures
Field Installation Super: Steve Brosnan

Reference Contact Information

Owner Representative	Title / Position	Organization	Phone	E-Mail
Jeff Sifford	Public Works Director	City of Angleton	979.849.0742 Ext. 5101	jsifford@angleton.tx.us

Designer	Title / Position	Organization	Phone	E-Mail
Javier Vasquez	Project Manager	HDR Engineering	713.622.9264	Javier.Vasquez@hdrinc.com



BAWA SCADA Improvements

Project Information

Project Owner: Baytown Area Water Authority
I & C Contract Value: \$ 869,970
Project Start Date: July 2016
Project Completion Date: July 2017

General Description of Work Performed

Furnish, install and commission PLC equipment for 11(eleven) control panels for filters, chemical tanks and pumps. Furnish and install 2(two) Fluoride and 2(two) Ferric Chloride chemical control panels. Furnish and install UPS equipment, power supplies, power meters, level transmitters, and temperature transmitters. Provide and install workbench furniture and PLC for SCADA lab.

Key Project Personnel

Project Manager: Doryne Nyataguza
Lead Programmer: N/A
Field Installation Super: Steve Brosnan

Reference Contact Information

Owner Representative	Title / Position	Organization	Phone	E-Mail
Sterling Beaver	Superintendent	BAWA	832-926-2745	Sterling.Beaver@baytown.org

Designer	Title / Position	Organization	Phone	E-Mail
Jon-Paul Dixon	Project Manager	Shrader Engineering	713-467-9961	jon-paul@shrader.net

Construction Manager	Title / Position	Organization	Phone	E-Mail
Johnny Brewer	Operator	BAWA	832-262-0425	Johnny.Brewer@baytown.org

Contractor	Title / Position	Organization	Phone	E-Mail
Doryne Nyataguza	Project Manager	BLTI	832-698-8000	dnyataguza@blti.com



NHCRWA SCADA Project No. 101B

Project Information

Project Owner: North Harris County Regional Water District
Project Name: NHCRWA SCADA Project No. 101B
I & C Contract Value: \$3,137,657
Project Start Date: September 2011
Project Completion Date: December 2013

General Description of Work Performed

New SCADA system for two water plants and 56 remote sites. Turn-key project with award based on bid and proposal evaluation point system. This project included a Modicon M-340 at each of the remote sites, with Modicon Quantum PLC's at the main water plants. All remote sites communicate back to the Main Water Plants utilizing Digi cellular modems communicating with both Modbus and DNP-3 protocols. The head end HMI is Wonderware utilizing Kepware Wonderware historian for report generation

Key Project Personnel

Project Manager: Robert Lee
Field Installation Super. Christopher Knehr

Reference Contact Information

Owner Representative	Title / Position	Organization	Phone	E-Mail
Showri Nandagiri, P.E.	Engineering Coordinator	NHCRWA	(281) 440-3924	

Designer	Title / Position	Organization	Phone	E-Mail
Sean McMillan, P.E.	P.M., Automation Team Leader	CDM Smith	(713) 423-7316	mcmillanse@CDMSmith.com

Construction Manager	Title / Position	Organization	Phone	E-Mail
Doug Schmidt	Senior Construction Manager	AECOM	(713) 267-2792	douglas.schmidt@aecom.com

Contractor	Title / Position	Organization	Phone	E-Mail
Robert Lee	V.P.	BL Technology, Inc.	(832) 698-8000	rlee@bltechnology.com

SECTION 4



Date: April 16, 2019

Dear Ms. Medhi,

I would like to take this opportunity to thank you for the great work that BLTI has performed for Laguna Madre Water District. BLTI recently worked on our SCADA project which included installation of PLC panels, integration of all systems with SCADA system to operate from HMI. They were consistent, professional, and responsive during the project. It was the first time SCADA has been used at Port Isabel Wastewater Treatment Facility, and the improvements in process control have been very beneficial to Operations.

The panels that BLTI provided from their panel shop are excellent. Also, BLTI's installation of the hardware during this project was a success. Their technicians are excellent at troubleshooting and repairing all instrumentation, control, communication and protection components of the SCADA system. Our Operators were trained by BLTI to work on SCADA system. They are very responsive to our requests for help and communicate effectively about problems and their solutions.

We appreciate their work and look forward to working with them again in the future.

Sincerely,

Charles F. Ortiz, P.E.
District Engineer
Laguna Madre Water District
105 Port Road
Port Isabel, TX 78578
Email: cortiz@lmwd.org



BAYTOWN AREA WATER AUTHORITY

7425 Thompson Road, Baytown, Texas 77521-1056 (281) 420-5310 Fax (281) 596-7551

October 1, 2017

RE: BLTI

To Whom It May Concern:

Baytown Area Water Authority recently worked with BLTI on our recent SCADA upgrade project. The project consisted of reconfiguring existing cabinets, and replacing the existing PLC's and RIO's. BLTI performed the installation of our entire upgraded system. SCADA is a very vital piece of our operation and we only entrust a short list of companies to perform this type of work, BLTI is one of those companies. They were consistent, professional, and responsive during the project amidst several changes behind the scenes.

BAWA representatives traveled to BLTI to witness the testing of the hardware prior to installation. BLTI representatives coordinated closely with the Authority's Instrumentation Tech and consulting firm during the SCADA system upgrades to help minimize shutdowns of the system and ensure operational efficiency. Like any project issues arise but as previously mentioned BLTI was responsive and worked closely with us to resolve any issues. BLTI's installation of the hardware during this project was a success.

We appreciate their work and look forward to working with them again in the future.

Regards,

Sterling Beaver

Baytown Area Water Auth.

Plant Superintendent

Office: 281-420-5310 X8201

Sterling.beaver@baytown.org

REFERENCE: NHCRWA

TELEPHONE NO.: 281-440-3924

CONTACT: Showri Nandagiri, P.E.

PROJECT: NHCRWA SCADA Project No. 101B

COST: \$3,317,657.00

QUESTIONS

1. How did BL Technology. Inc. perform on the project? (On a scale of 1-10)

ANSWER: 9

2. Were you satisfied with their performance?

ANSWER: Yes

3. How would you rate the quality of their work? (On a scale of 1-10)

ANSWER: 9

4. How would you rate their ability to coordinate the work with neighboring property owners?
(Scale of 1-10)

ANSWER: 10

5. Did they have any problems with the job? If so, what was the nature of the problem?

ANSWER: None

6. Were there many change orders on the project? If so, what were the reasons? Were they reasonable?

ANSWER: No

7. Were they able to complete the project within the time allotted? If not, what was the reason?

ANSWER: Yes

8. How would you rate their ability to cooperate with a client? (On a scale of 1-10)

ANSWER: 10.

9. Would you like to have them perform a job for you again?

ANSWER: Yes

SECTION 5

Key Personnel

In addition to the key personnel listed below, BLTI has the following staff ready to assist:

- Engineering Staff – 5
- Project Managers- 3
- Programmers – 3
- Field Technicians – 13

Robert E. Lee II – Mr. Lee is Vice president of Sales and has 20 years of experience. His contact information is:

Email: blee@blti.com

Work: 832-698-8035

Cell: 281-932-3463

Khanh Phan – Mr. Phan is the Director of Engineering & Operations and possesses over 20 years of experience. His contact information is:

Email: kphan@blti.com

Work: 832-698-8029

Cell: 791-534-3532

Jianming Zhou – Mr. Zhou is the Software Engineer and has 6 years of experience. His contact information is:

Email: jzhou@blti.com

Work: 832-698-8028

Abhishek Pandey - Mr. Pandey will act as the Project Manager and has 9 years of experience. His contact information is:

Email: apandey@blti.com

Work: 832-698-8034

Cell: 832-470-4773

Steve Brosnan – Mr. Brosnan will act as the Lead Field Technician and has over 20 years of experience. His contact information is:

Email: sbrosnan@blti.com

Work: 832-698-8000

Cell: 832-799-0835

Availability of Staff

BLTI and its key personnel, are available and ready to commence services once a successful negotiation of a contract has concluded. We will be able to complete the services within the period specified in the contract.

Our Key Personnel are available 24/7. Whether it's during the week, weekends, holidays, or after storm events, we have a dedicated staff ready to assist with our customer's needs.

Our main phone line becomes an after-hours call services that will reach out to our list of on-call dedicated personnel 24-hours, 7 days a week. At any time one of these personnel received a call that will require them to be at a job site, they are ready and equipped with the tools they will need and drive to the job site immediately. Said personnel will also stay nearby in a hotel if the work that needs to be completed will need attention more than a day.

SECTION 6

Our Location

BLTI is located at 1730 S. Cherry St., Tomball, TX, 77375; just Northwest of Houston, Texas and 77 miles from the City of Angleton. We are confident that we are able to perform work in the City of Angleton with quality, dependability, and punctuality.

