Bid Opening – 2:15PM Friday, July 10th, 2020			
Collections System Rehabilitation Project – Phase II	**Address**	**All Documents**	**Cost Proposal**
Standard Pipe Services, LLC	567 Walther Rd. Newark, DE 19702	Yes	$350,200.00
Insituform Technologies, LLC	17988 Edison Ave. Chesterfield, MO 63005	Yes	$282,205.00
AM-Liner East, Inc.	601 Jack Enders Blvd. Berryville, VA 22611	Yes	$367,903.35
Pleasants Construction, Inc.	24024 Frederick Rd. Clarksburg, MD 20871	Yes	$368,730.95

PROPOSAL FORM

I/WE AGREE to furnish and deliver all materials and to perform all work, in accordance with Plans, Specifications, General Provisions, Special Provisions and Contract Documents, and related items necessary to complete the work for **Collection System Rehabilitation Project Phase II** in the Town of Boonsboro, Maryland. I/WE understand that the quantities of work as shown herein are approximate only and are subject to increase or decrease, and further understand that all costs in connection with the complete performance of the work (as described in the Contract Documents) shall be included in the Contract price for the entire work to be performed under this contract. I/WE AGREE Liquidated damages are assessed at $500 per day for each calendar day that any work shall remain uncompleted beyond the time specified.

I/WE having carefully examined the Contract Documents (Specifications, General Provisions, Special Provisions etc.) for the work hereinbefore named, and in conformity with the Contract Documents and of the site of the work, and propose to furnish all necessary machinery, equipment, tools, labor and other means of construction, and furnish all materials specified in the manner and at the time prescribed, and perform all work for the sum of:

Town of Boonsboro Sewer Rehabilitation and I&I Mitigation, Phase II

Summary and Construction Estimate

Reviewed By: Billie Swailes, Triad Engineering, Inc.

	Action *(in order of priority)*	Description	Location	Size (in)	Segments	Length (ft)	Unit Cost	Units
1	Cast In Place Pipe Lining	MH N43 to MH N46	Thompson Court	10	3	1180	26.00	ft
2	Cast In Place Pipe Lining	MH N36 to MH N41	Graystone Drive	10	5	990	26.00	ft
3	Cast In Place Pipe Lining	MH 26 to MH 30	S Main Street	8	4	1080	22.00	ft
4	Cast In Place Pipe Lining	MH K1 to MH N3	Kinsey Heights / BOE Property	8	3	1080	22.00	ft
5	Cast In Place Pipe Lining	MH N32 to MH N36	Della Ln / Graystone Drive	10	4	960	26.00	ft
6	Cast In Place Pipe Lining	MH K5 to MH K19	Kinsey Heights / Lanafield	8	7	1320	22.00	ft
7	Cast In Place Pipe Lining	MH K8 to MH K12	Kinsey Heights / Lanafield	8	2	410	22.00	ft
8	Cast In Place Pipe Lining	MH K4 to MH K26	Kinsey Heights / Carroll	8	1	290	22.00	ft
9	MH rehab	14 Total Manholes	Various		140		400.00	VIf
10	Clean Sewer Main <12"					7310	2.20	ft
11	Video Sewer Main <12"					7310	2.20	ft
12	Traffic Control	estimate 3 days			3		3,300.00	day
13	Heavy Clean	root cutting			8		475.00	hr
14	Subcontracting						1.00	sc
15	Mobilization/Contingency	2.50%			1		7,000.00	
Total Project Cost								

Grand Total $282,205.00

NAME OF COMPANY Insituform Technologies, LLC

Signature [signature]

NAME OF SIGNING OFFICIAL Christlanda Adkins

ADDRESS 17988 Edison Ave, Chesterfield, MO 63005

PHONE NUMBER 636-530-8000

Two hundred eighty-two thousand, two hundred five dollars and zero cents.

90 County

State of Maryland
License

03617010
03871376
11329763

20

INSITUFORM TECHNOLOGIES LLC
17988 EDISON AVE
ATTN: SHERRI KRAWITZ
CHESTERFIELD MO 63005

INSITUFORM TECHNOLOGIES LLC
17988 EDISON AVE
CHESTERFIELD MO 63005

CODE	UNIT	TYPE OF LICENSE	NO OF LIC	COST
66	060	OUT-OF-STATE CONTRACTOR	1	60.00

DATE OF ISSUE
MO DAY YR
06/04/2020

MONTHS PAID
12

ISSUING FEES	2.00		
TOTAL	62.00		AMOUNT PAID 62.00

THIS LICENSE MUST BE PUBLICLY DISPLAYED
AND EXPIRES ON **APRIL 30, 2021**

ISSUED BY
JULIE L. ENSOR, CLERK OF CIRCUIT COURT
P.O. Box 6754
TOWSON, MARYLAND 21285-6754 (410)887-2607

DMO

The information below is for the Clerk's Office use only, customers can disregard.
These barcodes are for use with the new Cashiering System. When your site is upgraded, you will be given instructions for their use.

These barcodes must be scanned in order for RCS:
Scan this one first

03$150$I03871376$I03617010

Scan this one second

60.00$M0.00$M0.00$M2.00

DONALD I. MOHLER III
County Executive

STEVEN A. WALSH, *Director*
Department of Public Works

November 27, 2018

Insituform Technologies, LLC
17988 Edison Ave.
Chesterfield, MO 63005

RE: Prequalification Certificate Number: **21-11-014**

To Whom It May Concern,

Attached is your new Prequalification Certificate that will expire on **November 30, 2021**.
Your company is now able to bid and/or perform work with Baltimore County.

Should you have any questions regarding this matter, feel free to contact me at 410-887-3531.

Sincerely,

Ashley Heinbach

Ashley Heinbach, Office Assistant
Division of Construction Contracts Administration

Cc: File

CERTIFICATE OF PREQUALIFICATION
BALTIMORE COUNTY, MARYLAND

THIS CERTIFIES THAT:
Insituform Technologies LLC
17988 Edison Avenue
Chesterfield, Missouri

NUMBER: **21-11-014**
EFFECTIVE DATE: **November 27, 2018**
EXPIRATION DATE: **November 30, 2021**
VENDOR NUMBER: **001136**

has filed prequalification papers with Baltimore County, Maryland and is hereby prequalified to perform work on County Projects not to exceed the bonding capability. This certificate limits the holder to the classification of work indicated below, and only those items marked (x) reflect approved prequalification.

A. HIGHWAY CONSTRUCTION/TRAFFIC
- 1. ☐ Concrete
- 2. ☐ Bituminous
- 4. ☐ Traffic Signalization
- 5. ☐ Slurry Seal
- 6. ☐ Novachip
- 7. ☐ Recycling & Reclamation

B. ☐ **GRADING**

C. ☐ **DRAINAGE CHANNELS**

D. STRUCTURES
- 1. ☐ Bridges
- 2. ☐ Culverts
- 3. ☐ Structural Plate Arch
- 4. ☐ Retaining Walls (over 3')

E. ☐ **CURBS & MISCELLANEOUS APPURTENANCES**

F. UTILITIES
- 1. ☐ Sanitary Sewers
- 2. ☐ Water Mains
- 3. ☐ Storm Drains
- 4. ☐ Tunnels
- 5. ☐ Cleaning/Lining Water Pipes
- 6. ☒ Reline/Rehab. Sanitary Sewer Lines
- 7. ☐ Grinder Pumps
- 8. ☒ Trenchless Rehab. of Storm Drains
- 9. ☐ HDPE Water Mains
- 10. ☐ Sewer Structure Rehabilitation
- 11. ☐ Structural Rehabilitation of Water Mains

G. PUMPING STATIONS
- 1. ☐ New Construction
- 2. ☐ Renovations/Upgrades
- 3. ☐ Electrical

H. ☐ **ELEVATED WATER STORAGE TANK**

I. BUILDINGS
- 1. ☐ Construction
- 2. ☐ Renovation
- 3. ☐ Restoration
- 4. ☐ Electrical
- 5. ☐ Mechanical
- 6. ☐ Roofing
- 7. ☐ Demolition
- 8. ☐ Asbestos Removal/Encapsulation
- 9. ☐ Lead Paint Abatement

J. PAINTING
- 1. ☐ Structures

K. ENVIRONMENTAL
- 3. ☐ Landfill
- 4. ☐ Landfill Gas
- 5. ☐ Stream Restoration
- 6. ☐ Wetland Creation/Restoration

M. PARKS
- 1. ☐ Recreational
- 2. ☐ Roadways/Parking Lots

N. MARINE CONSTRUCTION
- 1. ☐ Dredging Services
- 2. ☐ Shoreline Restoration and Enhancement
- 3. ☐ Marine Construction Services
- 4. ☐ Marine Demolition and/or Salvage

O. OTHER SPECIALTY CATEGORIES (DPW)
- 1. ☐ Prestressed Concrete Tank
- 3. ☐ Cathodic Protection
- 9. ☐ Fuel Centers

DATE: November 27, 2018

Steven A Walsh, P.E., Director – Department of Public Works

MARYLAND BUSINESSEXPRESS

Want to PLAN, START, MANAGE, or GROW your business? Click HERE!

Maryland Business Express

INSITUFORM TECHNOLOGIES, LLC: Z14488308

General Information

Department ID Number:
Z14488308

Business Name:
INSITUFORM TECHNOLOGIES, LLC

Principal Office:
STE 400
2711 CENTERVILLE RD
WILMINGTON DE 19808

Resident Agent:
CSC-LAWYERS INCORPORATING SERVICE COMPAN
7 ST. PAUL STREET
SUITE 820
BALTIMORE MD 21202

Status:
ACTIVE

Good Standing:
THIS BUSINESS IS IN GOOD STANDING
» **Order Certificate of Status**

Business Type:
FOREIGN LLC

Business Code:

20 ENTITIES OTHER THAN CORPORATIONS

Date of Formation/ Registration:
01/27/2012

State of Formation:
DE

Stock Status:
N/A

Close Status:
N/A

New Search Order Documents

Privacy and Security Policy | Accessibility Policy

FOR FILING AND BUSINESS RELATED QUESTIONS
Maryland Department of Assessments & Taxation
410-767-1184 | Outside the Baltimore Metro Area: 888-246-5941
Maryland Relay: 800-735-2258

FOR TECHNICAL QUESTIONS AND SUPPORT
NIC Maryland, eGov Services Partner of the Department of Information Technology (DoIT) and Maryland.gov
» Click for 24/7 Support

Maryland.gov SECURED

Delaware

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE DO HEREBY CERTIFY THAT THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF CONVERSION OF A DELAWARE CORPORATION UNDER THE NAME OF "INSTITUFORM TECHNOLOGIES, INC." TO A DELAWARE LIMITED LIABILITY COMPANY, CHANGING ITS NAME FROM "INSTITUFORM TECHNOLOGIES, INC." TO "INSTITUFORM TECHNOLOGIES, LLC", FILED IN THIS OFFICE ON THE THIRTIETH DAY OF DECEMBER, A.D. 2011, AT 11:28 O'CLOCK A.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF CONVERSION IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2011, AT 11:58 O'CLOCK P.M.

0889565 8100V

111355148

You may verify this certificate online at corp.delaware.gov/authver.shtml

Jeffrey W. Bullock, Secretary of State

AUTHENTICATION: 9264943

DATE: 12-30-11

INSITUFORM TECHNOLOGIES, LLC

PRESIDENT APPOINTMENT OF
CONTRACTING AND ATTESTING OFFICERS

The undersigned, being the President of Insituform Technologies, LLC, a Delaware Limited Liability Company (the "Company"), and pursuant to the authority set forth in the Limited Liability Company Operating Agreement of the Company, hereby determines that:

1. Christlanda Adkins, Gina Gurrieri, Janet Hass, Jana Lause, Diane Partridge, Whittney Schulte, and Ursula Youngblood are appointed as Contracting and Attesting Officers of the Company, each with the authority, individually and in the absence of the others, subject to the control of the Board of Managers of the Company, to: (i) certify and attest to the signature of any officer of the Company; (ii) enter into and bind the Company to perform pipeline rehabilitation activities of the Company and all matters related thereto, including the maintenance of one or more offices and facilities of the Company; (iii) execute and to deliver documents on behalf of the Company; and (iv) take such other action as is or may be necessary and appropriate to carry out the project, activities and work of the Company.

2. Any person previously appointed or serving as a Contracting and Attesting Officer of the Company prior to the date hereof and who is not named above is hereby removed from any such appointment.

Dated: March 6, 2020

Ralph E. Western
President

ACTION BY UNANIMOUS WRITTEN CONSENT
OF THE BOARD OF MANAGERS OF
INSITUFORM TECHNOLOGIES, LLC

The following actions are taken by the unanimous written consent of the Board of Managers (the "Board") of Insituform Technologies, LLC, a Delaware limited liability company (the "Company), as of this 19th day of August 2019.

Removal/Appointment of Officers

WHEREAS, the Board of the Company has determined it to be in the best interests of the Company to accept the resignation, removal or appointment of the following officer of the Company.

NOW, THEREFORE, BE IT

RESOLVED, that effective August 12, 2019, Ralph E. Western's resignation as the Company's Senior Vice President and General Manager is hereby accepted; and be it

FURTHER RESOLVED, that effective August 12, 2019, Charles R. Gordon's resignation as the Company's President is hereby accepted; and be it

FURTHER RESOLVED, that effective August 12, 2019, Ralph E. Western be and hereby is appointed as President of the Company, to serve until his successor shall have been duly appointed and qualified or until his death, resignation or removal from said office; and be it

FURTHER RESOLVED, that effective August 1, 2019, John L. Heggemann be and hereby is appointed as Senior Vice President of the Company to serve until his successor shall have been duly appointed and qualified or until his death, resignation or removal from said office.

Restatement of Officers

BE IT RESOLVED, that following the implementation of the foregoing resolutions, the following are the officers of the Company:

Name		Office
Ralph E. Western	–	President
David F. Morris	–	Executive Vice President
Mark A. Menghini	–	Senior Vice President and Secretary
Kenneth L. Young	–	Senior Vice President and Treasurer
John L. Heggemann	–	Senior Vice President
Stephen Callahan	–	Senior Vice President
Dawn Landmann	–	Senior Vice President, Tax
Daniel P. Schoenekase	–	Vice President, Deputy General Counsel and Assistant Secretary
Kent W. Bartholomew	–	Vice President, Deputy General Counsel and Assistant Secretary
Dennis Pivin	–	Vice President – Safety
Larry Mangels	–	Vice President and Operational Controller
Chuck Delaney	–	Vice President – Operations

; and be it

FURTHER RESOLVED, that any person previously appointed or serving as an officer of the Company prior to the date hereof and who is not named above is hereby removed from any such office; and be it

FURTHER RESOLVED, that all actions taken by the above appointed officers prior to the date of the foregoing resolutions that are within the authority conferred thereby are hereby ratified, confirmed, approved, and adopted as actions of the Company.

This Action by Written Consent may be executed in counterparts, each of which shall be deemed an original but all of which together will constitute one and the same instrument. Counterpart signature pages to this Action by Written Consent transmitted by facsimile transmission, by electronic mail in portable document format (.pdf), or by other electronic means intended to preserve the original graphic and pictorial appearance of a document, will have the same effect as physical delivery of the paper document bearing an original signature.

IN WITNESS WHEREOF, the undersigned, being all of the Board of Managers of the Company, have executed this Action by Unanimous Written Consent as of the date first written above.

Charles R. Gordon

David F. Morris

Form **W-9**
(Rev. December 2014)
Department of the Treasury
Internal Revenue Service

Request for Taxpayer Identification Number and Certification

Give Form to the requester. Do not send to the IRS.

Print or type
See Specific Instructions on page 2.

1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank.
Instituform Technologies, LLC

2 Business name/disregarded entity name, if different from above

3 Check appropriate box for federal tax classification; check only one of the following seven boxes:
☑ Individual/sole proprietor or single-member LLC ☐ C Corporation ☐ S Corporation ☐ Partnership ☐ Trust/estate
☐ Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=partnership) ▶
Note. For a single-member LLC that is disregarded, do not check LLC; check the appropriate box in the line above for the tax classification of the single-member owner.
☐ Other (see instructions) ▶

4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):
Exempt payee code (if any)
Exemption from FATCA reporting code (if any)
(Applies to accounts maintained outside the U.S.)

5 Address (number, street, and apt. or suite no.)
17988 Edison Avenue

Requester's name and address (optional)

6 City, state, and ZIP code
Chesterfield, MO 63005

7 List account number(s) here (optional)

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the Part I instructions on page 3. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN* on page 3.

Note. If the account is in more than one name, see the instructions for line 1 and the chart on page 4 for guidelines on whose number to enter.

Social security number
☐☐☐ – ☐☐ – ☐☐☐☐

or

Employer identification number
1 3 – 3 0 3 2 1 5 8

Part II Certification

Under penalties of perjury, I certify that:

1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
3. I am a U.S. citizen or other U.S. person (defined below); and
4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions on page 3.

Sign Here Signature of U.S. person ▶ Christianda Adkins Contracting & Attesting Officer Date ▶

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. Information about developments affecting Form W-9 (such as legislation enacted after we release it) is at *www.irs.gov/fw9*.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following:

- Form 1099-INT (interest earned or paid)
- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- Form 1099-S (proceeds from real estate transactions)
- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding? on page 2.

By signing the filled-out form, you:

1. Certify that the TIN you are giving is correct (or you are waiting for a number to be issued),
2. Certify that you are not subject to backup withholding, or
3. Claim exemption from backup withholding if you are a U.S. exempt payee. If applicable, you are also certifying that as a U.S. person, your allocable share of any partnership income from a U.S. trade or business is not subject to the withholding tax on foreign partners' share of effectively connected income, and
4. Certify that FATCA code(s) entered on this form (if any) indicating that you are exempt from the FATCA reporting, is correct. See *What is FATCA reporting?* on page 2 for further information.

E-Verify

Company ID Number: 19959 Client Company ID Number: 1120902

If you have any questions, contact E-Verify at 1-888-464-4218.

Approved by:

Employer Insituform Technologies, LLC	
Name (Please Type or Print) Lori B Finifrock	Title Executive Assistant
Signature Lori B Finifrock	Date 8/22/16
E-Verify Employer Agent TALX Corporation	
Name (Please Type or Print) Aaron Wade	Title
Signature Electronically Signed	Date 08/22/2016
Department of Homeland Security – Verification Division	
Name (Please Type or Print) USCIS Verification Division	Title
Signature Electronically Signed	Date 08/23/2016

Equipment List - MD

State	Status	VIN	Make Name	Model Year	Description
MD	Active	1FTSW2BR0AEA18159	FORD	2010	Ford, F-250, XL; XLT; Cabela; Lariat, V8, 6.4L; Turbo
MD	Active	1FT7W2B66BEA42852	FORD	2011	Ford, F-250, XL; XLT; Cabela; Lariat, V8, 6.2L; FFV
MD	Active	1HTMMAAN57H456175	INTERNATIONAL	2007	International, 4300L6, 7.6L (466 CID)
MD	Active	1FT8W3DT3BEB33798	FORD	2011	Ford, F-350, XL; XLT; Lariat; King Ranch, V8, 6.7L
MD	Active	1FT8W3DT5BEB33799	FORD	2011	Ford, F-350, XL; XLT; Lariat; King Ranch, V8, 6.7L
MD	Active	1FTFW1EF9DKE46511	FORD	2013	Ford, F-150, XL; Platinum; XLT; Lariat; King Ranch; FX4, V8, 5.0L; FFV
MD	Active	1FVACXDT5EHFK9890	FREIGHTLINER	2014	Freightliner, M2 106 Medium DutyL6, 6.7L
MD	Active	1FDUF5GT4FEB13017	FORD	2015	Ford, F-550V8, 6.7L; Turbo
MD	Active	1FT7W2B68FEB37435	FORD	2015	Ford, F-250, XL; XLT; Cabela; Lariat, V8, 6.2L; FFV
MD	Active	1FD0W5GT0GEA73812	FORD	2016	Ford, F-550V8, 6.7L; Turbo
MD	Active	1GCZGTCG5F1120022	CHEVROLET	2015	Chevrolet, Express, Work Van, V8, 6.0L; FFV
MD	Active	1FT7W2B61GEC18133	FORD	2016	Ford, F-250, XL; XLT; Cabela; Lariat, V8, 6.2L; FFV
MD	Active	1FDUF5GT3GEB56782	FORD	2016	Ford, F-550V8, 6.7L; Turbo
MD	Active	2NP2HM7XXHM442982	PETERBILT	2017	Peterbilt, 337L6, 6.7L
MD	New	T7W2B6 HE	FORD	2017	Ford, W2b F-250
MD	Active	2NP2HJ7X5GM317966	PETERBILT	2016	Peterbilt, 337L6, 8.9L
MD	Active	1032830	LWOLF	2001	Lwolf, Lw1277nsr
MD	Active	1HTMMAAL15H680653	INTERNATIONAL	2005	International, 4300L6, 7.6L (466 CID)
MD	Active	1HTMNAAL45H117125	INTERNATIONAL	2005	International, 4300 LpL6, 7.6L (466 CID)
MD	Active	1HTWNAZT65J153467	INTERNATIONAL	2005	International, 7500L6, 9.3L (570 CID)
MD	Active	1HTMNAAL66H199893	INTERNATIONAL	2006	International, 4300 LpL6, 7.6L (466 CID)
MD	Active	1B9GS25228D429038	TRAILER	2009	Trailer, Bales 20ft Gsneck
MD	Active	1HTMSAAR1BH328100	INTERNATIONAL	2011	International, Durastar 4400L6, 7.6L (466 CID)
MD	Active	1HTWNAZT0AJ319475	INTERNATIONAL	2010	International, 7500L6, 9.3L (570 CID)
MD	Active	5JPBU2020AP025988	CAM	2010	Cam Superline, Utility
MD	Active	1HTMMAAN85H692333	INTERNATIONAL	2005	International, 4300L6, 7.6L (466 CID)
MD	Active	1HTWNAZT8BJ337577	INTERNATIONAL	2011	International, Workstar 7500L6, 9.3L (570 CID)
MD	Active	1FDUF5GT6EEA48931	FORD	2014	Ford, F-550V8, 6.7L; Turbo
MD	Active	1FVACXDC27HZ40616	FREIGHTLINER	2007	Freightliner, M2 106 Medium DutyL6, 7.2L (439 CID)
MD	Active	2NP2HM7X2FM271061	PETERBILT	2015	Peterbilt, 337L6, 6.7L
MD	Active	2NP2HM7X8GM339123	PETERBILT	2016	Peterbilt, 337L6, 6.7L

MD	Active	2NP2HM7X5HM422428	PETERBILT	2017	Peterbilt, 337L6, 6.7L
MD	Active	1FDRS8PM0HKA09351	FORD	2017	Ford, Transit Cutaway, Base, V6, 3.7L; DOHC 24V; FFV
MD	Active	1HTGLAET21H354901	INTERNATIONAL	2001	International, F-2674 SbaL6, 14.0L (855 CID)
MD	Active	LCM01367	CATERPILLA	2002	Caterpilla, Gp40 8000 Lb

INSITUFORM TECHNOLOGIES, LLC

PRESIDENT APPOINTMENT OF
CONTRACTING AND ATTESTING OFFICERS

The undersigned, being the President of Insituform Technologies, LLC, a Delaware Limited Liability Company (the "Company"), and pursuant to the authority set forth in the Limited Liability Company Operating Agreement of the Company, hereby determines that:

1. Christlanda Adkins, Laura M. Andreski, Janet Hass, Jana Lause, Diane Partridge, Whittney Schulte, and Ursula Youngblood are appointed as Contracting and Attesting Officers of the Company, each with the authority, individually and in the absence of the others, subject to the control of the Board of Managers of the Company, to: (i) certify and attest to the signature of any officer of the Company; (ii) enter into and bind the Company to perform pipeline rehabilitation activities of the Company and all matters related thereto, including the maintenance of one or more offices and facilities of the Company; (iii) execute and to deliver documents on behalf of the Company; and (iv) take such other action as is or may be necessary and appropriate to carry out the project, activities and work of the Company.

2. Any person previously appointed or serving as a Contracting and Attesting Officer of the Company prior to the date hereof and who is not named above is hereby removed from any such appointment.

Dated: December 1, 2018

Charles R. Gordon
President

Insituform®
An Aegion® Company

CORPORATE BACKGROUND

Insituform Technologies, LLC is a diversified, international corporation specializing in trenchless reconstruction of municipal and industrial pipelines of all types - sewer, storm drain, water, gas oil, chemical process, slurry and nuclear power pipelines. Application sizes range from under 6-inches to over 96-inches in diameter. Based on size, experience, technology, capability and resources, INSITUFORM is the worldwide leader in full-spectrum piping reconstruction contracting.

Insituform's expertise is based on over 40 years of experience spent in the reconstruction of more than 20,000 miles (over 100,000,000 ft.) of pipe. Currently, INSITUFORM offers a full spectrum of trenchless rehabilitation products including Insituform's flagship cured-in-place pipe (CIPP), iPlus Infusion®, iPlus® Composite, Tit Liner® HDPE systems for industrial pipelines and our Insituform Blue® product line for potable water renewal including the InsituMain® System and InsituGuard® HDPE rehabilitation system for transmission and distribution mains, robotic service reinstatement.

The corporate history that encompasses today's worldwide Insituform Technologies, LLC organization derives from a host of resources, people, technology and experience merged from former licensees and affiliates of the original Insituform® pipe reconstruction process.

INSITUFORM is a leader in quality management, becoming the first specialty piping corporation to receive ISO 9000 quality installation certification in 1995

Insituform Technologies is one of the largest trenchless technology companies in the world, with annual revenues exceeding $914 million in 2010. As of 2011, Insituform is now a wholly owned subsidiary or Aegion Corporation. Aegion stock is publicly held on the NASDAQ exchange under the symbol "AGN".

PERSONNEL

Insituform Technologies, LLC's worldwide organization consists of over 3,000 employees. Every specialty and function associated with an international, technology-driven business is incorporated. Outside of manufacturing operations, the predominance of INSITUFORM personnel engage in project crew duties for pipeline reconstruction.

INSITUFORM maintains and staffs an extensive Research and Development facility engaged in new product and technical installation development. Experts are available to assist operations units in developing specialized solutions to particular client needs for underground piping system analysis and reconstruction.

INSITUFORM maintains a centralized design team at the world headquarters in St. Louis, Missouri with responsibility for ensuring that service conditions are met by products in each application. When necessary, special industrial design considerations and constraints such as corrosion, abrasion, unusual loading, pressure, temperature, etc. are fully included in specific application designs. INSITUFORM has assigned technical market managers to specific segments who have intimate knowledge of process and facility operations and are able to provide advice and field technical assistance in special applications as may be required to meet critical or unusual client needs.

By nature, field applications of pipeline service, assessment and reconstruction activities are highly regionalized. In the United States, INSITUFORM meets the needs of local municipal, industrial and military clients for responsive service by deploying personnel at strategic locations to minimize the cost and burden to clients of extensive mobilization. As an integrated company, sharing of expert personnel and specialized equipment between locations in response to client and [illegible] operations

QUALITY ASSURANCE

A strategy goal of Insituform Technology is operational excellence. This goal of quality assurance is being achieved on two fronts.

Best Practices Program: First, INSITUFORM has completed its long-term goal of merging all licensees throughout the United States and solidifying relationships with worldwide subsidiaries and affiliates. Achieving uniform high standards of quality across all operating units is essential to ensure long-term service to client needs. In doing so, INSITUFORM has developed comprehensive bench-marking studies to identify the "Best Practices" of the most efficient and best quality manufacturing and installation procedures for each product line, and can therefore share these best practices with INSITUFORM's regional offices, subsidiaries, and licensees throughout the world. INSITUFORM believes that the only way to guarantee quality is to integrate product development, manufacturing and installation under a best practices program, coupled with ISO 9001 Quality Management Programs.

ISO 9001 Quality Assurance Program: INSITUFORM's second long-term goal is to maintain ISO 9001 quality certification for its manufacturing facilities. This certification process was completed in 1995. ISO certification is not only consistent with the goal of achieving operational excellence for the municipal market, it is an essential requirement for the industrial market, where ISO certification has become an increasingly greater requirement for acceptance as a qualified supplier.

Quality Assurance Inspection Program and Training: A pilot program for the detection and recording of internal non-conformance was established. Persons were selected and trained for conducting internal auditing, probably the most important aspect of ISO because it provides ongoing self-evaluation of the effectiveness of the quality system. Every member of the organization is familiar with, and fully committed to the company's "Quality Policy" and non-conformance identification program.

Internal Audit Findings: Predetermined elements of the quality system are audited each month, and at year's end every ISO 9001 requirement will have been reviewed at least once. Findings are reported to the manager responsible for the appropriate department for resolution.

Management Review and Client Review: At least twice a year, managers meet to review and assess the quality system as a whole. Quality objectives are evaluated and amended or increased as appropriate. Resource needs are identified and action plans formulated. Once a project is completed, the client receives a Customer Survey form. This comprehensive form is INSITUFORM's report card which identifies project success, as well as areas where improvement is suggested.

INSITUFORM

The rehabilitation processes offered by Insituform were developed to provide a means of reconstructing existing pipe, conduit or passageways without extensive excavation. Some typical applications include:

1. Halting settlement by stopping the infiltration of soil and bedding material which often accompanies groundwater infiltration and can cause soil voids and shifting ground in gravity pipelines.
2. Eliminating infiltration of groundwater through joints, breaks and missing sections of gravity pipeline.
3. Increasing the capacity of existing pipelines by smoothing the interior surface and providing smooth transitions over joints and protrusions.
4. Reducing maintenance and increasing capacity by reducing deposits and eliminating root intrusions into gravity pipelines.
5. Protecting the pipe from attack by corrosive chemical effluent and vapors.
6. Eliminating the exfiltration of pollutants and chemicals into surrounding groundwater aquifers through joints and cracks in pipelines.
7. Strengthening the existing pipe by the installation of a tight fitting Insituform® CIPP within the old, thereby bridging joints, cracks and disconnected pipes into a single continuous conduit.

Briefly, here are just a few of the benefits realized from the reconstruction of pipelines using the Insituform® cured-in-place pipe (CIPP) process:

Virtually eliminates excavation problems - Depending on the type of pipe or passageway to be reconstructed (sewers, drains, or conduits), excavation can virtually be eliminated. Existing access (sewer manholes) is usually sufficient. Side connections can generally be 'reinstated' by cutting out from within. Bends can be negotiated.

Restores full size capacity, reduces maintenance - These tight-fitting pipes are continuous over pipe joints, openings and faults, and the capacity is nearly always increased. The smoothness also reduces deposits because there are no places for deposits to form, thereby reducing maintenance.

Builds corrosion-resistant pipe, resists chemical attack - In the case of the Insituform process, various thermosetting resins can be selected to resist the corrosive effects of the effluent.

Builds a continuous pipe - (a new pipe within the old) - Insituform® CIPP bridges breaks and missing sections of pipe eliminating infiltration, exfiltration or loss of product in pressure pipes. Insituform fits tightly and bridges disconnected pipes into a single continuous pipe.

Reconstructs unusually shaped pipes without loss of capacity - Elliptical, egg-shaped, flat bottom horseshoe or rectangular conduits can be reinstated to their existing shape by the tight fitting Insituform process.

Accomplishes these things in sizes from 6- to 96-inches in diameter – Insituform® CIPP has been constructed in these sizes and may be applicable to those beyond.

Solves difficult jobs - In addition to negotiating bends, it is possible to reconstruct remote sections inaccessible to wheeled vehicles (e.g. inside building) with the Insituform process. In addition to being installed without excavation, Insituform® CIPP has been installed where access to only one end is feasible (vertical wells). Also, it is possible to reconstruct pipelines with reducers or only a portion of a pipeline.

Solves stringent time restraints - Preparation time is reduced by eliminating street openings and risk of damage to other utilities. Insituform® CIPP can generally be installed and completed in less on-the-job time than traditional open cut construction methods.

Offers more convenience to commerce and public - Little inconvenience is caused to the public, commercial business or existing utility operations because excavations are generally eliminated. Little work space is needed for installation. This alone means fewer restrictions on access to property and shops and greater assurance of safety.

Longevity - For normal applications, such as gravity sewers, the service life of Insituform® CIPP can be expected to approach fifty years. Service life of Insituform® CIPP is a function of the temperature, pressure, velocity, and chemical and abrasive properties of the materials being carried.

Custom-Engineered – Insituform® tubes are custom-engineered to optimize total life performance using time-proven formulas. These take into account requirements for diameter, length, condition of pipe, flow rates, temperature, pressure and corrosiveness of the materials being carried.

INSITUFORM, STANDARD INSTALLATION PROCESS

The standard Insituform® process has been used throughout the world for the rehabilitation of over 20,000 miles, of pipe ranging in size from 6" to 96". The process uses a resin-impregnated, flexible felt tube which is installed into and through an existing pipe using water or air pressure. While the liner is held tightly against the host pipe, hot water or steam is circulated through a heat exchanger to cure the thermostat resin.

The flexible resin tube can accommodate various pipe shapes – round, square, rectangular, oval or arched. The Insituform® tube can negotiate bends, elbows, missing sections, offset joints, misalignment and steep slopes. Standard applications include process and sanitary sewer, storm drains, process lines, slurry lines, force mains and siphons. Resin systems used

Insituform Technologies, LLC is a subsidiary of Aegion Corporation

INSITUFORM TECHNOLOGIES, LLC
BOARD OF MANAGERS AND OFFICERS
(Current as of February 1, 2020)

BOARD OF MANAGERS
Charles R. Gordon Member, Board of Managers
David F. Morris Member, Board of Managers

OFFICERS	
Name	Office
Ralph E. Western	– President
David F. Morris	– Executive Vice President
Mark A. Menghini	– Senior Vice President and Secretary
Kenneth L. Young	– Senior Vice President, Treasury and Tax
John L. Heggemann	– Senior Vice President
Stephen Callahan	– Senior Vice President
Kent W. Bartholomew	– Vice President, Deputy General Counsel and Assistant Secretary
Dennis Pivin	– Vice President – Safety
Larry Mangels	– Vice President, Operational Controller

CONTRACTING AND ATTESTING OFFICERS
Christlanda Adkins
Gina Gurrieri
Janet Hass
Jana Lause
Diane Partridge
Whittney Schulte
Ursula Youngblood

Business Address for Officers and Board of Managers:
17988 Edison Avenue
Chesterfield, MO 63005

Insituform
Technologies, LLC

17988 Edison Avenue
Chesterfield, MO 63005
www.insituform.com

Insituform Personnel Company Resume

Charles R. Gordon, President & Chief Executive Officer

Mr. Gordon serves as our President and Chief Executive Officer. Most recently, Mr. Gordon served in the position of Chief Executive Officer of Natural Systems Utilities, LLC, a distributed water infrastructure company and he continues to be a member of its Board of Directors. Prior to Natural Systems Utilities, Mr. Gordon served as President and Chief Operating Officer of Nuverra Environmental Solutions, Inc. from October 2010 through September 2013. Nuverra provides environmental services to the oil and gas industries. Mr. Gordon served as Chief Executive Officer of Siemens Water Technologies, a business unit of Siemens AG, a world leader in products, systems and services for water and wastewater treatment for industrial, institutional and municipal customers, from 2007 through 2010. Previously, Mr. Gordon served as President of the Siemens Water Technologies Systems Division from 2005 through 2006. Mr. Gordon was named President of USFilter's Service and Products Division in 1999, which was later acquired by Siemens. Mr. Gordon was named Vice President of the Southern Region of Arrowhead Industrial Water (later acquired by USFilter) in 1991.

Ralph Western, President, Senior Vice President and General Manager

Mr. Western serves as Vice President and General Manager of Infrastructure Solutions and is responsible for the overall growth and profitability of Aegion's Infrastructure Solutions platform. Mr. Western has been with Aegion for than 10 years and has almost 25 years of experience in the manufacturing and engineering sector and has his MBA from Wesleyan University. He has a proven track record of driving productivity improvement and delivering results during his tenure at Aegion.

David F. Morris, Executive Vice President

Mr. Morris joined Aegion in 2005 as our Vice President, General Counsel and Secretary from the law firm of Thompson Coburn LLP, where he was a partner in its corporate and securities practice areas. He became our Chief Administrative Officer in 2007 and was promoted to Executive Vice President in 2014 and appointed Interim Chief Financial Officer in November 2017.

Mark A. Menghini, Senior Vice President, & Secretary

Mr. Menghini joined Aegion in 2013 as our Deputy General Counsel. He was appointed Senior Vice President in October 2014 and most recently served as the Company's Senior Vice President, Deputy General Counsel and Assistant Secretary. Prior to joining Aegion, Mark was an officer and shareholder with the law firm of Greensfelder, Hemker & Gale, P.C., a regional law firm based in St. Louis, Missouri.

Kenneth L. Young, Senior Vice President & Treasurer

Mr. Young has served as our Vice President and Treasurer since April 2009. Prior to that time, he served as the Chief Financial Officer, Secretary and Treasurer for Huttig Building Products, Inc., a public company based in St. Louis, Missouri, from 2005 to 2009, and as Corporate Treasurer for MEMC Electronic Materials, a public company based in St. Louis, Missouri, from 1989 to 2005.

Insituform
Technologies, LLC

17988 Edison
Chesterfield, MO 63005

Tel: 636-530-8000
Fax: 636-530-8744
www.insituform.com

CERTIFICATE OF COMPLIANCE

February 5, 2020

To Whom ItMay Concern:

This letter certifies that Insituform tubes are manufactured in Batesville, Mississippi, USA, by Insituform Technologies, LLC and meet all relevant specifications for a cured-in-place pipe product: ASTM D 5813, ASTM F 1216, and ASTM F 1743. Insituform tubes have been manufactured in the USA since 1981.

The finished tube is manufactured using multiple layers of polyester felt, with one layer coated with Polypropylene plastic. The layers are cut/slit to the desired width and sewn concentrically to form the final tube. The coated layer is also sealed at the seam, using an extrusion or taping process. The extrusion process is used on the standard (inverted) tubes, and the taping process is used on the pull-in tubes (also known as ILS or iPlus Infusion). The standard (inverted) tubes are manufactured with the coated layer on the outside, and the pull-in tubes are manufactured with the coated layer on the inside. After wet out, the pull-in tubes are placed in a plastic wrap to contain the resin.

Felt production is achieved by a non-woven needle punch process using Polyester fiber. The finished product is tested for thickness under a specified load and for tensile strength in accordance with ASTM D 58 I 3. The fabric tube has a minimum tensile strength of 750 psi (5 MPa) in both the longitudina l and the transverse direction. The seam strength of the tube is also tested on a regular basis and also meets or exceeds the minimum tensile strength of 750 psi (5 MPa) in both longitudinal and transverse direction. For Quality Assurance purposes, the material is also tested for weight and thickness.

All standard (inverted) tubes are run through a dye bath prior to shipment to ensure there are no leaks. Following the inspection process all tubes (except InsituMain, which are used in water lines) are printed with yard marks.

All tubes with tapers, transitions, or any change in tube diameter or thickness are produced under the same specifications, with the same materials, and meet the same material testing requirements as the standard tube.

The quality system used by Insituform Technologies, LLC is ISO 900I:2015 certified.

The end use of the Insih1form tube is to rehabilitate sewer and drainage pipes to increase the life of the pipe and prevent a dig and replacement of a pipe.

Please contact us directly with any questions you may have.

Sincerely,

INSITUFORM TECHNOLOGIES, LLC

Eugene Zaltsman
Sr. Applications Engineer

Insituform
Technologies, LLC

17988 Edison
Chesterfield, MO 63005

Tel: 636-530-8000
Fax: 636-530-8744
www.insituform.com

INSTALLER CERTIFICATION

Date: February 5, 2020

To Whom It May Concern:

Insituform Technologies, LLC is a veliically integrated pipeline rehabilitation company. As such, Insituform is not only the manufacturer of the cured-in-place pipeline rehabilitation system of the same name, but also offers the benefits of a full research and development depa liment, licensed engineers on staff for design of products to suit each individual situation, and regional contracting offices that perform all field services including installation.

This letter shall serve to certify that Insituform Technologies, LLC is authorized to install Insituform products supplied by Insituform Technologies, LLC.

Sincerely,

INSITUFORM TECHNOLOGIES, LLC

Eugene Zaltsman
Sr. Applications Engineer

October 22, 2019

Insituform Technologies

RE: Documentation – OSHA 5 -Year Citations Explanation

November 10, 2015 #1107489.015- Greely, Colorado
- Jobsite – Subcontractor
- Other Than Serious

Citation Amount $6,800.00
Conditions that caused the hazards
- Crew could not provide safety training records of hazards recognition and unsafe conditions training
- Confined Space corral/barrier did not have both chains connected to prevent unauthorized entry into the confined space

Corrective Actions Taken
- Provided OSHA with supporting documentation of crew employees hazard recognition and unsafe conditions training records
- Retrained the employees on confined space entry and confined space equipment

January 21, 2016 #1119106.015- Washington Township, Michigan
- MIOSHA
- Other Than Serious

No Monetary Citation Issued
Conditions that caused the hazards
- Failure to have Accident Prevention Program Onsite
- Failure to have the appropriately sized fire extinguisher for vehicle external fuel tank
- Had the incorrect dispensing nozzle device for flammable liquids (class 1, 2, & 3)

Corrective Actions Taken
- Retrained the employees on accident prevention and provided the Crew with updated Accident Prevention Program (Has to be onsite at all times)
- Retrained the employees on fire extinguishers and provided the Crew with the appropriate size fire extinguisher for external fuel tanks
- Purchased the correct type of nozzle for flammable liquids (class 1, 2, & 3) and sent out a Safety Alert to inform the entire business of this issue

April 12, 2018 #1308954.015- Brentwood, MO
- Construction areas shall be posted with legible traffic signs at points of hazard
- All traffic control signs or devices used for protection of construction workers shall conform to Part VI of the MUTCD, 1988 Edition, Revision 3, or Part VI of the MUTCD, Millennium Edition, incorporated by reference in Sec. 1926.6.
- Other Than Serious

Citation Amount $12,500.00
Conditions that caused the hazards
- Failure to have appropriate advanced warning signs
- Failure to install traffic taper (cones)
- Failure to provide flagger/s

Corrective Actions Taken
- Retrained the employees on Manual on Uniform Traffic Control Devices (MUTCD), including flagger requirements

May 30, 2018 #1319093.015- Escanaba, MI

- MIOSHA Inspection
- Fine Deleted
- No Monetary Penalty Issued

August 9, 2018 #1338692.015- Eureka, CA

- CALOSHA Inspection
- Other Than Serious
- Citation Amount $560.00

Conditions that caused the hazards

- CAL OSHA 5144 (C) This subsection requires the employer to develop and implement a written respiratory protection program with required worksite-specific procedures and elements for required respirator use. The program must be administered by a suitably trained program administrator. In addition, certain program elements may be required for voluntary use to prevent potential hazards associated with the use of the respirator. Specifically, failure to provide fit-testing procedures for tight-fitting respirators

Corrective Actions Taken

- Retrained affected employees on Respiratory Protection Program requirements

Frank Noonan

Frank Noonan, REM, CHST, CESCO
Infrastructure Solutions Platform, Safety Director
Insituform Technologies
17999 Edison Avenue
Chesterfield, MO 63005
Cell: (904) 570-1948

J.W.TERRILL
a Marsh & McLennan Agency LLC company

Insurance, Benefits & Risk Management

Suite 200
825 Maryville Centre Drive
St. Louis, MO 63017

314-594-2700

www.jwterrill.com

January 22, 2020

Re: **Insituform Technologies, LLC**

To Whom It May Concern:

Insituform Technologies, LLC is a valued Travelers Casualty and Surety Company of America surety customer. Travelers Casualty and Surety Company of America is one of the most financially sound insurance companies in the United States and enjoys a Best Rating of A++ with financial strength category of XV.

Due to Insituform Technologies, LLC's reputation, technical expertise, financial strength, quality equipment and experienced labor force, J.W. Terrill is prepared to consider performance and payment bonds for single jobs in the $250,000,000 range with an aggregate work program of $700,000,000.

Should a project be awarded to and accepted by Insituform Technologies, LLC, we are prepared to consider providing the required bonds on their behalf. Any bonds are subject to acceptable review of the contract terms and conditions, bond forms, confirmation of financing, and any other underwriting considerations at the time of the request. It should be understood that any arrangement for bonds is strictly a matter between Insituform Technologies, LLC and Travelers Casualty and Surety Company of America. We assume no liability to third parties or to you if for any reason we do not execute said bonds.

Please feel free to contact me if you have any specific questions regarding Insituform Technologies, LLC or their surety bond program.

Sincerely,

Andrew P. Thome
President

Insituform
Technologies, LLC

FINANCIAL INFORMATION

Bonding Company:

Travelers Casualty & Surety Company of America
One Tower Square, 13CZ
Hartford, CT 06183
Richard W. DuPont, St. Louis Manager (314) 579-8315
Best Guide Rating 2013: A+ FSC XIV

Agent:

JW Terrill
825 Maryville Centre Drive, Suite 200
Chesterfield, MO 63017
Dana Dragoy (314) 594-2700
Bonding Capacity: $500,000,000

Insurance Company:

XL Insurance Company of America/Greenwich Insurance Co.
200 Liberty St., One World Financial Center
New York, NY 10281
Nancy Rummel, (317) 374-0657

Agent:

Lockton Companies / St. Louis
#1 Cityplace Drive, Suite 160
St. Louis, MO 63141
Carol Henzler, (314) 432-0500 x3285

Banking:

Bank of America Merrill Lynch
Bank of America, N.A.
Merrill Lynch, Pierce, Fenner & Smith Incorporated
800 Market Street
St. Louis, MO 63101
Kevin M. Knopf, Sr. VP (314) 466-7726

Trade Reference:

AOC
950 HWY 57 E
Collierville, TN 38017
Phone: (901) 854-2818
Fax: (901) 854-7223

Auriga Polymers
4235 S. Stream Blvd.
Charlotte, NC 28217
Attn: Kay Mills
Phone: (980) 233-8269
Fax: (980) 233-6602

United Initiators, Inc.
555 Garden Street
Elyria, OH 44036
Phone: (440) 326-2413

pwc

Report of Independent Auditors

To the Management of Insituform Technologies, LLC:

We have audited the accompanying balance sheet of Insituform Technologies, LLC as of December 31, 2019.

Management's Responsibility for the Balance Sheet

Management is responsible for the preparation and fair presentation of the balance sheet in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of the balance sheet that is free from material misstatement, whether due to fraud or error.

Auditors' Responsibility

Our responsibility is to express an opinion on the balance sheet based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the balance sheet is free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the balance sheet. The procedures selected depend on our judgment, including the assessment of the risks of material misstatement of the balance sheet, whether due to fraud or error. In making those risk assessments, we consider internal control relevant to the Company's preparation and fair presentation of the balance sheet in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the balance sheet. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the accompanying balance sheet presents fairly, in all material respects, the financial position of Insituform Technologies, LLC as of December 31, 2019 in accordance with accounting principles generally accepted in the United States of America.

PricewaterhouseCoopers LLP

Saint Louis, Missouri
March 12, 2020