



Proposal Cover Sheet

Due Date: Tuesday, April 05, 2022, by 10:00 a.m.

Vanguard Utility Service, Inc. dba VUS Inc.

Name of Firm/Company

Robert Shelton

Chief Financial Officer

Agent's Name (Please Print)

Agent's Title

1421 West 9th Street

Owensboro

KY

42301

Mailing Address

City

State

Zip

(270) 926-4646

Sales@vusinc.com

Telephone Number

Email Address

April 5, 2022

Authorized Signature

Robert Shelton
Chief Financial Officer

Date

Proposal Submission Checklist

Proposal submission package shall consist of the following:

- ☒ Proposal Cover Sheet
- ☒ Proposal (If hard copy submitted: one marked original, one marked copy and a flash drive)
(Submitted electronically)
- ☒ Public Information Act Form
- ☒ Conflict of Interest Questionnaire (if required)

Proposal Certification and Addenda Acknowledgement

Proposer must initial next to each addendum received to verify receipt:

Addendum #1 n/a Addendum #2 n/a Addendum #3 n/a

Addendum #4 n/a Addendum #5 n/a Addendum #6 n/a

Cover Sheet

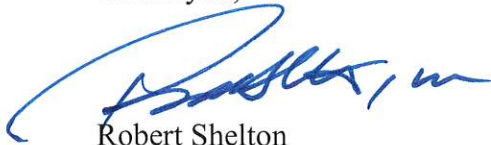
April 5, 2022

Dear City of League City

Vanguard Utility Service, Inc. is pleased to submit the following proposal to the City of League City. Robert Shelton, Chief Financial Officer, is the individual authorized to execute the binding legal documents on behalf of Vanguard Utility Service, Inc. Robert has the authority to contract with the City.

Thank you for your time in considering Vanguard as your partner in this project. Please feel free to contact us for any clarifications or omissions that we may have overlooked.

Thank you,



Robert Shelton
Chief Financial Officer
Vanguard Utility Service, Inc
1421 West 9th Street • Owensboro, KY 42301
Telephone: 270-926-4646 • sales@vusinc.com • www.vusinc.com



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TAB A – Qualifications and Experience

Vanguard Utility Service, Inc. dba VUS Inc. was incorporated on February 18, 2002. Vanguard is centrally located at 1421 West 9th Street in Owensboro Kentucky 42301. Our primary contact for the City of League City project is Kathy Kolter, Regional Director of Sales, who can be contacted by email at sales@vusinc.com or by phone at 270-926-4646.

Vanguard began as an installation company to the water meter industry and has now evolved into a preferred installer to the entire metering industry that includes water, gas, and electric. We have invested in our company to stay on top of the AMR, AMI, and Smart Metering requirements of the utility world. We hold utility contractor's license status in 19 states. Every project we attempt is given the attention it needs to succeed as designed. Our ability to create project managers and technicians that meet today's project needs can be traced to our senior management core. Our senior management includes professionals from the water, gas, and electric industries with 20-50 years of experience or more. It is that bank of experience that has allowed Vanguard to flourish and become a leader in the meter industry today.

Vanguard has performed more than 450 projects over the past 19 years across the United States. Each installation project has ranged from as small as 100 to well over 100,000 water meters. Vanguard has also provided on site Test and Repair Services to over 170 water utilities across the country. The number of employees varies with the number of projects we have in production. Currently, we are in about 22 projects and employ approximately 187 employees. Vanguard strives to ensure all projects are completed efficiently and timely. Vanguard has never failed to complete a project to the highest standards in the industry. We are currently performing both installation and service/maintenance contracts across the country.

Current Capabilities

Our employees are specialist experts with vast knowledge in accommodating and working with commercial and industrial customers demands in large metropolitan cities across the country. The list of our current service customers includes: St. Louis Mo, Indianapolis IN, Ft. Worth TX, and Baltimore MD. The staff is experienced in testing and installing meters, i.e., Sensus, Badger, Neptune, Mueller, Master Meter, and Hersey. We are currently testing approximately 124 meters bi-annually for Olathe KS and replacing approximately 168 meters in Fort Worth Texas with contract renewals.

Vanguard currently staffs and operates eight Commercial Large Meter Replacement and Test and Repair Crews. In addition to classroom training, each Crew Manager is highly trained and has hands on experience in testing and calibrating all manufacturers and models of meters. Current average experience of our managers is no less than 10 Years, and the assistant managers in training currently have no less than 2 Years. Each two man crew a minimum certification from the Department of Weights and Measures in Large Meter Calibration, OSHA Certification and Confined Space at a minimum.



Vanguard's Principal Personnel for the City of League City:

Keith Tamminga, VP of Field Operations Vanguard, Project Sponsor, 5% On site – With 25 years of experience in operations management, business development, supply chain management, process engineering, logistics, strategic planning, budget development, personnel training and management, utility control, including ISO implementation, performance, and quality standards. With focus on customer satisfaction. Keith will work closely with leadership team representatives to ensure that a successful project is delivered.

Bret Bates - Project Manager for Commercial/Industrial Implementation, 20 % On-site– Bret has 21 years of hands-on technical skills in all areas of deploying large meter and AMI/AMR projects. Functional experience includes field operations management, quality assurance, budgetary tracking, logistical management, and technical installations. Implements company standards for hiring project crews, quality, and field employees. Bret has been in the water industry with Vanguard for 21 years and has been involved with large projects overseeing the installation processes and management personnel for this project; he will be onsite until the project is in production and by-monthly after that.

Becky Tillis, Safety Management & Trainer, 10% On-site – Over 20 years of safety management experience in the industrial and marine construction sectors. Certifications have included OSHA General Industry Trainer, FA, CPR, BBP, O2P, BOP (Association of Reciprocal Safety Councils), Passport (LG&E, KU, PPL facilities). Becky is our current Safety Trainer.

Tom Carter, Manager Call Center, Data Integrity, QC, 20% Remote– Over 15 years of Information Technology Business Management, and Accounting, Tom reviews and audits of cash, inventory, accounts payable, revenue and expenses, accounts receivable and leases. He has experience with managing over 150 employee's IT staff at a time while implementing new inventory tracking software. Tom holds a master's degree and 2 bachelor's degrees in IT, Accounting, and Business Management.



References

Gainesville, GA

757 Queen City Parkway, SW
Gainesville, GA 30501-4358

Contact: Tammy Grier

Ph. #: 770-531-2663

Email: tgrier@gainesville.org

Contract Term: Oct. 2019 – Dec. 2020

Detail of Work Performed: Provided the labor for 144 Sensus OMNI C2 Meter Change Outs

Testing and Repair of Sensus Commercial Meters
Project # 22-008

Vanguard Utility Service, Inc.



League City, TX

City of Baltimore

City Hall - Room 250

100 N Holliday Street

Baltimore, MD 21202

Contact: Don Wright

Ph# (410) 396-0170

Contract Term: October 2011 to Present (renewable contract)

Detail of Work Performed: Inspect, test, repair and replace large water meters 3" to 10"

Boone County Water

P.O. Box 18

Burlington, KY 41005

Contact: Keith Feldhaus

Email: kfeldhause@fuse.net

Phone: 859-586-6155

Test and repair 300 large meters annually

City of Olathe

100 E Santa Fe Street

Olathe, KS 66061

Contact: Gloria Aust

Email: GAAust@olatheks.org

Phone: 913-971-9240

Test and Repair 124 Sensus meters bi-annually

City of Austin

P.O. Box 1022

Austin, TX 78767

Contact: Paul Trimble

Phone: 512-974-1714

Email: Paul.trimble@austintexas.gov

Testing of 680 meters

City of Fort Worth

200 Texas Street

Fort Worth, TX 76102

Contact: Homero Beltran

Phone: 817-392-8741

Email: homero.beltran@fortworthtexas.gov

Replacement of 168 Sensus meters (renewal)



TAB B – Project Description

Major Services Provided

Vanguard Utility Service, Inc. is of the understanding that the City of League City has an estimated 1,000 meters that need to be tested. Vanguard will provide the following services and material:

- Labor to test, repair, and/or replace water meters
- Lodging for employees
- Customer notification
 - Mailers
 - Door Hangers
 - Call Center

Vanguard will schedule meter testing with the customer and perform an initial survey of the meter to determine if the meter is testable, needs to be repaired, or replaced.

- If meter is testable, the technician will perform the test and complete the Meter Survey and Test Results Form, (see Figure 1) with either a pass or fail inspection. The completed form will be sent to the City along with an excel spreadsheet.
- If meter is untestable technician will evaluate if meter can be repaired or needs replaced
 - If meter can be repaired technician will complete the Meter Survey and Test Results Form (see Figure 2) with the required materials.
 - Form will be sent to City for approval to proceed
 - Materials will be ordered for repair
 - If meter needs to be replaced this will be noted on the Meter Survey and Test Result Form

Once the City approves the repair or replacement, Vanguard will order the meter or parts from the distributor. When the meter/parts arrive, Vanguard will store those meters in a storage unit provided by Vanguard. The technician will stay in communication with the customer to reschedule another appointment to make the repair or replacement. The technician will repair or replace the meter on the scheduled appointment and will notify the City at completion.


VANGUARD UTILITY SERVICE, INC.
 Meter Survey and Test Results

Customer: Anytown, USA Account #: 12005503
 Date: 01/01/22 Account Name: Anytown Service Address: 123 ABC Street
 Brand: Sensus Size: 2" Type: Mini Comp Old Serial #: 01234567 Calibration
 WO #: _____ Bid Item #: _____ New Serial #: _____ Cu. Ft. X

| Before Repair | | | After Repair | | | Flow Rate GPM | | |
|---------------|----------|----|--------------|----------|----|---------------|------|----|
| High | Low | FM | High | Low | FM | High | Low | FM |
| H. 100.7 | L. 99.8 | % | H. _____ | L. _____ | % | H. 100 | L. 4 | % |
| I. 101.2 | L. 99.6 | % | I. _____ | L. _____ | % | I. 125 | L. 2 | % |
| O. 102.5 | L. 100.2 | % | O. _____ | L. _____ | % | O. 25 | L. 5 | % |

Meter Readings High Low FM Remote Serial # High Low FM
 Before 0.815 0.798 _____ Old _____
 After 0.815 0.808 _____ New _____

SAMPLE

Type Installation: In Plant ☒ Test Outlet: Yes ☒ No ☐ By-Pass: Yes ☒ No ☐

By-Pass Installation Required: Yes ☐ No ☒ Why _____

Meter Sealed: Before ☒ After ☒ By-Pass Sealed: Before _____ After _____

Meter Valves: Inlet: Inside PT ☒ Outside PT ☐ No Valve _____
 Outlet: Inside PT ☒ Outside PT ☐ No Valve _____

COMMENTS: Meter tested and passed to AWWA Standards

Latitude N _____ Longitude W _____

Schedule: Date _____ Time _____ AM / _____ PM Weekends _____ Anytime _____

Figure 1 Sample of Passed Results Sheet

VANGUARD UTILITY SERVICE, INC.
 Meter Survey and Test Results

Customer: Two Minute Water Account #: _____
 Date: 7-7-21 Account Name: Bellini Hardware Service Address: 265 LVOU ST
 Brand: Hoss Size: 3" Type: MVR Old Serial #: 000404 Calibration
 WO #: _____ Bid Item #: _____ New Serial #: _____ Cu. Ft. _____

| Before Repair | | | After Repair | | | Flow Rate GPM | | |
|---------------|----------|----|--------------|----------|----|---------------|----------|----|
| High | Low | FM | High | Low | FM | High | Low | FM |
| H. 99.2 | L. _____ | % | H. 99.5 | L. _____ | % | H. W.O. | L. _____ | % |
| I. 98.6 | L. _____ | % | I. 98.8 | L. _____ | % | I. 100 | L. _____ | % |
| O. 98.8 | L. _____ | % | O. 98.8 | L. _____ | % | O. 8 | L. _____ | % |

Meter Readings High Low FM Remote Serial # High Low FM
 Before 53237 _____ Old _____
 After 53259 _____ New _____

SAMPLE

Type Installation: In Plant ☒ Test Outlet: Yes ☒ No ☐ By-Pass: Yes ☒ No ☐

By-Pass Installation Required: Yes ☐ No ☒ Why _____

Meter Sealed: Before _____ After _____ By-Pass Sealed: Before _____ After _____

Meter Valves: Inlet: Inside PT ☒ Outside PT ☐ No Valve _____
 Outlet: Inside PT ☒ Outside PT ☐ No Valve _____

COMMENTS: TEST - INSERT - RE-TEST. CLEANED AND INSPECTED 3" MVR.
ALL PARTS WORKING FINE. RE-TESTED METER PASSED
TO AWWA STANDARDS

Latitude N _____ Longitude W _____

Schedule: Date _____ Time _____ AM / _____ PM Weekends _____ Anytime _____

Figure 1 Sample of Failed Results Sheet



Field Testing Procedure

Testing of large water meters is to be performed using a comparative type of large meter test unit capable of maintaining an accuracy of $\pm 1 \frac{1}{2}\%$ and have a performance range of $\frac{1}{2}$ GPM to 1600 GPM. Vanguard shall provide proof of test meter accuracy. A minimum of two (2) technicians will be required in performance of the field testing/repair and Vanguard will be fully equipped to conduct testing/repair with no assistance from City personnel. Truck mounted equipment shall be equal to the following minimums:

1. One (1) 4" turbine high flow test unit with digital read out and rate of flow indicator.
2. One (1) 5/8" low flow test unit with digital read out and rate of flow indicator.
3. One (1) calibrated test tank with rate of flow indicator to measure minimum flows.
4. Communications system to provide accurate communications between test unit and meter being tested.
5. Electrical generating unit to provide power for lighting and necessary tools where needed.
6. Pump to remove water from meter pit where necessary.
7. Any and all additional tools and/or equipment needed to do required work; including equipment necessary to work in confined entry spaces.

The lead technician must be certified and have a minimum of five (5) years' experience at large meter testing. The test crew will operate under any applicable OSHA regulations regarding working within a confined space should meters be in a vault below grade. The City reserves the right to assign a City employee to accompany Vanguard to the site in order to help locate the meter, the proper valves, the bypass, etc. and to serve as the City's liaison between Vanguard and the customer in reference to the water being disconnected when necessary.

All meters tested and/or repaired shall be calibrated to be as near 100% accuracy as practicable and within current AWWA Standards C701, C702, C703 and M6. All meters shall be tested at the following approximate flow rates:

- Maximum Flow Rate – 75% of rated capacity up to maximum flow available through test outlet.
- Intermediate Flow Rate – 10% of rated capacity.
- Minimum Flow Rate – as indicated by appropriate AWWA Standards.

There shall be a minimum of:

- Three (3) flows per test for turbine meters.
- Six (6) flows per test for compound.
- Nine (9) flows per test for fire meters.

On a weekly basis, Vanguard shall supply the City with a detailed report via Excel of each meter tested which will include the following data:

| | | |
|--------------------|-------------|------------|
| Work Order No. | Contractor | Meter No. |
| Meter Manufacturer | Meter Model | Meter Size |



League City, TX

| | | |
|---------------------|--------------------|----------------------|
| Test Date | Tested By | Test Method/Location |
| Before Test Reading | After Test Reading | Low Flow Test |
| Med Flow Test | High Flow Test | Work Performed |

In addition to the requested information, Vanguard will provide:

- Address & By-pass Information
- Note quantities used on both test unit and subject meter for each flow
- Notations on setting issues that could affect meter operations
- Note any problems with valve failure or hazardous setting conditions

When testing series is complete, Vanguard will determine if subject meter meets all qualifications for repair and proceed under repair guidelines, if required. If meter is running within $\pm 3\%$ of true accuracy at all flow rates (excluding changeover), Vanguard shall put subject meters back in service and return all control valves to their proper position. A "Test Only" fee will apply for these occasions. Any damage to the setting or surrounding during the test process which is the result of negligence by Vanguard shall become the expense and responsibility of Vanguard to correct. Known internal and external conditions of subject meter(s) causing inaccurate test results should be noted on the test document.

Customer Service Approach

The Vanguard technician is responsible for coordinating the testing schedules with each individual customer. The technician shall make 3 attempts to contact the customer before turning the account over to the City for assistance. A mailer is optional to be sent either by Vanguard or the City ahead of the project, so the customers are made aware. If the customer is unable to make the appointment during normal business hours, Vanguard provides the option for the appointment be scheduled after hours and Saturdays at the customer's discretion. The technician is solely responsible to be in contact with the customer at all times. If the technician is unable to reach the customer or the customer has an issue, Vanguard will contact the City for assistance.

Vanguard Uniform and Vehicle

All technicians will have the company logo on their vehicles and will be outfitted in the required uniform to clearly identify who they are. Our standard issued uniforms are shirts with Vanguard logo, ID badge, steel toed boots, and hi-vi vest. See picture to the right.





TAB C – Project Schedule

Vanguard's plan is to test an average of 30 meters per week excluding any meter repairs and/or replacements as necessary. Depending on the availability of the materials per each fiscal year, the project should be completed within 16-20 weeks. With the current Sensus lead time of a minimum of 12 weeks, the project could be extended by at least 12 weeks in order to make any repairs or replacements.

Vanguard Utility Service, Inc.'s approach to this project is as follows:

- A: Project Manager is responsible for project coordination, communication, detailed planning, lead technician and control of project.
- B: Identify each meter by customer names, locations, brand, size, and type. Determine whether the meter can be tested. All meters tested and/or repaired will be certified to be within 1% +/- accurate.
- C: If meter has been determined it is testable, the size and type of meter is noted, and the proper flows are applied using AWWA standard flow rates as in manual M6. Individual meter testing results will be submitted to the City Project Manager daily.

Testing will be performed by using a 3" Sensus Turbine Test Meter that has been Certified Accurate by KY American Water Company personnel using their test equipment in their meter lab. Copies are on all test trucks.

- D: If meters are determined to be un-testable in their current setting, a meter survey sheet will be noted whether the meter should be repaired or replaced in order to be tested properly. The Technician will then notify the City and request for approval to make the necessary changes. Once approval has been received, Vanguard will order the meter/parts as stated. After repair, Vanguard will calibrate that meter as close to new meter accuracy as possible (+/- 1 ½%) and will follow all these specifications. Vanguard will forward repair meter test report and copy of parts sheet along with invoicing to the City.



League City, TX

TAB D – Pricing and Fees

Please see the attached Pricing Proposal.



1421 West 9th Street
Owensboro, KY 42301
Phone 270-926-4646
Fax: 270-926-6393
www.vusinc.com

Pricing Summary for

League City, TX

April 5, 2022

| Item # | Item Description | Per Unit Quantity | Test Only Unit Price (Labor Only) | Test & Repair Unit Price (Labor Only) | Replacement Unit Price (Labor Only) | Register Replacement Unit Price per Register (Labor Only) |
|--|--|---|--------------------------------------|--|--|---|
| Year 2022 | Testing and Repair of Sensus Commercial Meters (Labor Only Cost per Meter) | | | | | |
| 1 | 1.5" Omni T2 | 1 | \$ 215.00 | \$ 280.00 | \$ 245.00 | \$ 125.00 |
| 2 | 1.5" Omni R2 | 1 | \$ 215.00 | \$ 280.00 | \$ 245.00 | \$ 125.00 |
| 3 | 2" Omni T2 | 1 | \$ 215.00 | \$ 280.00 | \$ 245.00 | \$ 125.00 |
| 4 | 2" Omni C2 | 1 | \$ 235.00 | \$ 300.00 | \$ 245.00 | \$ 125.00 |
| 5 | 2" Omni R2 | 1 | \$ 215.00 | \$ 280.00 | \$ 245.00 | \$ 125.00 |
| 6 | 3" Omni T2 | 1 | \$ 215.00 | \$ 290.00 | \$ 525.00 | \$ 125.00 |
| 7 | 3" Omni C2 | 1 | \$ 235.00 | \$ 310.00 | \$ 525.00 | \$ 125.00 |
| 8 | 4" Omni C2 | 1 | \$ 240.00 | \$ 315.00 | \$ 675.00 | \$ 125.00 |
| 9 | 4" Omni F2 | 1 | \$ 265.00 | \$ 340.00 | \$ 675.00 | \$ 125.00 |
| 10 | 6" Omni C2 | 1 | \$ 255.00 | \$ 340.00 | \$ 875.00 | \$ 125.00 |
| 11 | 8" Omni F2 | 1 | \$ 320.00 | \$ 405.00 | \$ 1,475.00 | \$ 125.00 |
| Year 2023 | Testing and Repair of Sensus Commercial Meters (Labor Only Cost per Meter) | | | | | |
| 1 | 1.5" Omni T2 | 1 | \$ 236.50 | \$ 301.50 | \$ 269.50 | \$ 137.50 |
| 2 | 1.5" Omni R2 | 1 | \$ 236.50 | \$ 301.50 | \$ 269.50 | \$ 137.50 |
| 3 | 2" Omni T2 | 1 | \$ 236.50 | \$ 301.50 | \$ 269.50 | \$ 137.50 |
| 4 | 2" Omni C2 | 1 | \$ 258.00 | \$ 323.00 | \$ 269.50 | \$ 137.50 |
| 5 | 2" Omni R2 | 1 | \$ 236.50 | \$ 301.50 | \$ 269.50 | \$ 137.50 |
| 6 | 3" Omni T2 | 1 | \$ 236.50 | \$ 311.50 | \$ 577.50 | \$ 137.50 |
| 7 | 3" Omni C2 | 1 | \$ 258.50 | \$ 333.50 | \$ 577.50 | \$ 137.50 |
| 8 | 4" Omni C2 | 1 | \$ 264.00 | \$ 339.00 | \$ 742.50 | \$ 137.50 |
| 9 | 4" Omni F2 | 1 | \$ 291.50 | \$ 366.50 | \$ 742.50 | \$ 137.50 |
| 10 | 6" Omni C2 | 1 | \$ 280.50 | \$ 365.50 | \$ 962.50 | \$ 137.50 |
| 11 | 8" Omni F2 | 1 | \$ 352.00 | \$ 437.00 | \$ 1,622.50 | \$ 137.50 |
| Year 2024 | Testing and Repair of Sensus Commercial Meters (Labor Only Cost per Meter) | | | | | |
| 1 | 1.5" Omni T2 | 1 | \$ 260.15 | \$ 325.15 | \$ 296.45 | \$ 151.25 |
| 2 | 1.5" Omni R2 | 1 | \$ 260.15 | \$ 325.15 | \$ 296.45 | \$ 151.25 |
| 3 | 2" Omni T2 | 1 | \$ 260.15 | \$ 325.15 | \$ 296.45 | \$ 151.25 |
| 4 | 2" Omni C2 | 1 | \$ 284.35 | \$ 349.35 | \$ 296.45 | \$ 151.25 |
| 5 | 2" Omni R2 | 1 | \$ 260.15 | \$ 325.15 | \$ 296.45 | \$ 151.25 |
| 6 | 3" Omni T2 | 1 | \$ 260.15 | \$ 335.15 | \$ 635.25 | \$ 151.25 |
| 7 | 3" Omni C2 | 1 | \$ 284.35 | \$ 359.35 | \$ 635.25 | \$ 151.25 |
| 8 | 4" Omni C2 | 1 | \$ 290.40 | \$ 365.40 | \$ 816.75 | \$ 151.25 |
| 9 | 4" Omni F2 | 1 | \$ 320.65 | \$ 395.65 | \$ 816.75 | \$ 151.25 |
| 10 | 6" Omni C2 | 1 | \$ 308.55 | \$ 393.55 | \$ 1,058.75 | \$ 151.25 |
| 11 | 8" Omni F2 | 1 | \$ 387.20 | \$ 472.20 | \$ 1,784.75 | \$ 151.25 |
| Item | Category | Description | Quantity | Unit Price | Extended Price | |
| Sensus Meter Price (Material Only for Meter Replacement) | | | | | | |
| OMNI R2 METERS | | | | | | |
| 1 | Material | 1-1/2" Omni+ R2 Meter with Strainer, 1G AMR, 13" Long | 1 | \$589.09 | \$589.09 | |
| 2 | Material | 2" Omni+ R2 Meter with Strainer, 1G AMR, 17" Long | 1 | \$824.09 | \$824.09 | |
| 3 | Material | 2" Omni+ R2 Meter less Strainer, 1G AMR, 10" Long | 1 | \$668.91 | \$668.91 | |
| OMNI T2 METERS | | | | | | |
| 4 | Material | 1-1/2" Omni+ T2 Meter with Strainer, 1G AMR, 13" Long | 1 | \$963.19 | \$963.19 | |
| 5 | Material | 2" Omni+ T2 Meter with Strainer, 1G AMR, 15-1/4" Long | 1 | \$1,142.49 | \$1,142.49 | |
| 6 | Material | 2" Omni+ T2 Meter with Strainer, 1G AMR, 17" Long | 1 | \$1,142.49 | \$1,142.49 | |
| 7 | Material | 2" Omni+ T2 Meter less Strainer, 1G AMR, 10" Long | 1 | \$957.10 | \$957.10 | |
| 8 | Material | 3" Omni+ T2 Meter with Strainer, 1G AMR, 17" Long | 1 | \$1,423.73 | \$1,423.73 | |
| 9 | Material | 3" Omni+ T2 Meter with Strainer, 1G AMR, 19" Long | 1 | \$1,423.73 | \$1,423.73 | |
| OMNI C2 METERS | | | | | | |
| 10 | Material | 2" Omni+ C2 Meter with Strainer, 1G AMR, 15-1/4" Long | 1 | \$1,624.00 | \$1,624.00 | |
| 11 | Material | 2" Omni+ C2 Meter with Strainer, 1G AMR, 17" Long | 1 | \$1,624.00 | \$1,624.00 | |
| 12 | Material | 3" Omni+ C2 Meter with Strainer, 1G AMR, 17" Long | 1 | \$2,057.04 | \$2,057.04 | |
| 13 | Material | 3" Omni+ C2 Meter with Strainer, 1G AMR, 19" Long | 1 | \$2,057.04 | \$2,057.04 | |
| 14 | Material | 4" Omni+ C2 Meter with Strainer, 1G AMR, 20" Long | 1 | \$3,572.77 | \$3,572.77 | |
| 15 | Material | 4" Omni+ C2 Meter with Strainer, 1G AMR, 24" Long | 1 | \$3,572.77 | \$3,572.77 | |
| 16 | Material | 6" Omni+ C2 Meter with Strainer, 1G AMR, 24" Long | 1 | \$6,171.12 | \$6,171.12 | |

| | | | | | |
|----|----------|---|---|-------------|-------------|
| 17 | Material | 6" Omni+ C2 Meter with Strainer, 1G AMR, 27" Long | 1 | \$6,171.12 | \$6,171.12 |
| 18 | Material | 4" Omni+ F2 Meter with Strainer, 1G AMR, 33" Long | 1 | \$7,931.70 | \$7,931.70 |
| 19 | Material | 8" Omni+ F2 Meter with Strainer, 1G AMR, 53" Long | 1 | \$15,804.37 | \$15,804.37 |
| 20 | Material | MISCELLANEOUS ADDERS | | | |
| 21 | Material | Itron Connector with 5' Cable | 1 | \$36.89 | \$36.89 |
| 22 | Material | Itron Connector with 25' Cable | 1 | \$40.01 | \$40.01 |
| 23 | Material | 5' Nicor AMR Cable (Male Connector) | 1 | \$33.01 | \$33.01 |
| 23 | Material | 20' Nicor AMR Cable (Male Connector) | 1 | \$35.93 | \$35.93 |

* All additional parts are listed on Meter Parts List Pricing attachment.

Register Replacement (Material Only)

| | | | | | |
|---|----------|--|---|----------|----------|
| 1 | Material | 1.5" - 8" Omni Registers for Meter Types T2, R2, & C2 | 1 | \$437.75 | \$437.75 |
|---|----------|--|---|----------|----------|

Additional Pricing

| | | | | |
|---|---|---|--------------------|--------------------|
| 1 | Additional Services, Vanguard will bill an hourly crew charge | 1 | \$225.00 | \$225.00 |
| 2 | Excessive Digging in excess 3" | 1 | \$175.00 | \$175.00 |
| 3 | Trip Charge (See Notes) | 1 | \$100.00 | \$100.00 |
| 4 | Installation of Test Port (Labor Only) | 1 | \$475.00 | \$475.00 |
| 5 | Warehousing (Storage Unit) | 1 | \$150.00 per month | \$150.00 per month |

Estimated Total Cost

| | | |
|-------------|---|---------------------|
| 2022 | All Meters Tested | \$69,760.00 |
| | 10% Repaired (Labor) | \$2,117.50 |
| | 10% Replaced (Labor & Material) | \$41,895.61 |
| | Total Meters Tested with 10% Repaired & 10% Replaced | \$113,773.11 |
| 2023 | All Meters Tested | \$108,878.00 |
| | 10% Repaired (Labor) | \$2,986.50 |
| | 10% Replaced (Labor & Material) | \$87,916.30 |
| | Total Meters Tested with 10% Repaired & 10% Replaced | \$199,780.80 |
| 2024 | All Meters Tested | \$47,190.00 |
| | 10% Repaired (Labor) | \$1,178.50 |
| | 10% Replaced (Labor & Material) | \$38,928.12 |
| | Total Meters Tested with 10% Repaired & 10% Replaced | \$87,296.62 |

* All Meters Tested for each fiscal year are based on the quantities listed on Attachment C Test List.

* All Meters Tested with 10% Repaired pricing for labor only are based on the quantities listed on Attachment C Test List.

* All Meters Tested with 10% Replaced pricing includes both installation and material cost based on the quantities listed on Attachment C Test List.

Notes:

- (1) All additional parts are listed on Meter Parts List Pricing attachment.
- (2) The Estimated Total Cost pricing for each fiscal year is based on the quantities listed on Attachment C Test List.
- (3) All repair pricing does not include Parts. All necessary parts and additional materials will be billed at cost plus 20%.
- (4) Pricing applies to a minimum of 50 units to be tested and/or repaired per visit.
- (5) Payment Terms Net 30 Days.
- (6) Trip Charges of \$100.00 will apply to meter locations Vanguard is unable to complete testing for reasons beyond its control.
- (7) Due to unprecedented supply chain disruptions, we are unable to provide firm pricing for any length of time for the water meters. All water meter prices are subject to change based on availability and market pricing at time of shipment.



1421 West 9th Street
Owensboro, KY 42301
Phone 270-926-4646
Fax: 270-926-6393
www.vusinc.com

Pricing Summary for Meter Parts List for League City, TX

April 5, 2022

| SENSUS | | |
|---------------------|---|------------|
| PART NUMBER | DESCRIPTION | UNIT PRICE |
| OMNI R2 METER PARTS | | |
| R1030 | 1 1/2" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| R1003 | 1 1/2" Bonnet Black | \$ 21.37 |
| R1003A | 1 1/2" Bonnet NDK Purple | \$ 21.37 |
| R1004 | 1 1/2" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| R1011A | 1 1/2" Chamber Cover | \$ 286.13 |
| R1009B | 1 1/2" Chamber Cover Bolt 316 Stainless Steel | \$ 9.24 |
| R1009A | 1 1/2" Chamber Cover Bolt Stainless Steel | \$ 5.68 |
| R1010B | 1 1/2" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 3.93 |
| R1010A | 1 1/2" Chamber Cover Bolt Washer Stainless Steel | \$ 2.57 |
| R1012 | 1 1/2" Chamber Cover O-Ring | \$ 11.57 |
| R1031 | 1 1/2" Chamber Cover Washer - Black Nylon | \$ 4.51 |
| R1015 | 1 1/2" Chamber Seal Lip Perimeter Gasket | \$ 10.95 |
| R1008 | 1 1/2" Fixing Ring | \$ 12.82 |
| R1002 | 1 1/2" Hinge Pin | \$ 4.54 |
| R1007 | 1 1/2" Locking Ring | \$ 23.50 |
| R1006 | 1 1/2" Locking Ring Screw | \$ 1.84 |
| R1018D | 1 1/2" Measuring Chamber Assy - "Reclaim Water" ERT | \$ 435.37 |
| R1018F | 1 1/2" Measuring Chamber Assy - "Reclaim Water" Nicor/Pulse | \$ 450.84 |
| R1018C | 1 1/2" Measuring Chamber Assy - "Reclaim Water" TRPL | \$ 431.41 |
| R1018B | 1 1/2" Measuring Chamber Assy - ERT | \$ 454.80 |
| R1018E | 1 1/2" Measuring Chamber Assy - Nicor/Pulse | \$ 415.97 |
| R1018A | 1 1/2" Measuring Chamber Assy - TRPL | \$ 396.54 |
| R1014 | 1 1/2" Measuring Chamber Screw | \$ 2.37 |
| R1013 | 1 1/2" Measuring Insert w/ Brg. And Thrust Assy | \$ 129.23 |
| R1017 | 1 1/2" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 75.66 |
| R1001 | 1 1/2" R2 Bonnet Lid & Magnet Assy | \$ 13.35 |
| R1001A | 1 1/2" R2 Bonnet Lid & Magnet Assy NDK | \$ 13.35 |
| R1025 | 1 1/2" R2 Maincase - Only | \$ 471.43 |
| R1016 | 1 1/2" R2 Rotor and Shaft Assembly | \$ 618.02 |
| R1005A | 1 1/2" Register Probe O-Ring | \$ 0.69 |
| R1011B | 1 1/2" Screw, Spring Hold Down | \$ 2.04 |
| R1011C | 1 1/2" Spring | \$ 11.15 |
| R1021 | 1 1/2" Strainer Cover | \$ 139.02 |
| R1019B | 1 1/2" Strainer Cover Cap Screw 316 Stainless Steel | \$ 11.59 |
| R1019A | 1 1/2" Strainer Cover Cap Screw Stainless Steel | \$ 5.51 |
| R1022 | 1 1/2" Strainer Cover Gasket | \$ 4.99 |
| R1020B | 1 1/2" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| R1020A | 1 1/2" Strainer Cover Washer Stainless Steel | \$ 2.01 |
| R1032 | 1 1/2" Strainer Screen Edge Guard | \$ 3.05 |
| R1023 | 1 1/2" Strainer Screen | \$ 68.83 |
| R1024 | 1 1/2" Test Plug - Stainless Steel | \$ 29.36 |
| R1027 | 1 1/2" Test Port Adapter | \$ 40.11 |
| R1028 | 1 1/2" Test Port Cap Screws | \$ 1.76 |
| R1028A | 1 1/2" Test Port Cap Screws 316SS | \$ 1.76 |
| R1026 | 1 1/2" Test Port Cover | \$ 27.10 |
| R1029 | 1 1/2" Test Port O-Ring | \$ 1.11 |
| R1030A | 1 1/2" Test Port Washer 316SS | \$ 5.30 |
| | 1.5" MEAS CHB BLANK COVER PLATE | \$ 271.23 |
| | 2" MEAS CHB BLANK COVER PLATE | \$ 271.23 |
| R2030 | 2" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| R2003 | 2" Bonnet | \$ 21.37 |
| R2003A | 2" Bonnet NDK Purple | \$ 21.37 |
| R2004 | 2" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| R2011A | 2" Chamber Cover | \$ 286.13 |
| R2009B | 2" Chamber Cover Bolt 316 Stainless Steel | \$ 9.24 |
| R2009A | 2" Chamber Cover Bolt Stainless Steel | \$ 5.68 |

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| R2010B | 2" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 3.93 |
| R2010A | 2" Chamber Cover Bolt Washer Stainless Steel | \$ 2.57 |
| R2012 | 2" Chamber Cover O-Ring | \$ 11.57 |
| R2031 | 2" Chamber Cover Washer - Black Nylon | \$ 4.51 |
| R2015 | 2" Chamber Seal Lip Perimeter Gasket | \$ 10.95 |
| R2008 | 2" Fixing Ring | \$ 12.82 |
| R2002 | 2" Hinge Pin | \$ 4.54 |
| R2007 | 2" Locking Ring | \$ 23.50 |
| R2006 | 2" Locking Ring Screw | \$ 1.84 |
| R2018D | 2" Measuring Chamber Assy - "Reclaim Water" ERT | \$ 454.80 |
| R2018F | 2" Measuring Chamber Assy - "Reclaim Water" Nicor/Pulse | \$ 470.26 |
| R2018C | 2" Measuring Chamber Assy - "Reclaim Water" TRPL | \$ 450.84 |
| R2018B | 2" Measuring Chamber Assy - ERT | \$ 474.22 |
| R2018E | 2" Measuring Chamber Assy - Nicor/Pulse | \$ 435.38 |
| R2018A | 2" Measuring Chamber Assy - TRPL | \$ 415.97 |
| R2014 | 2" Measuring Chamber Screw | \$ 2.37 |
| R2013 | 2" Measuring Insert w/ Brg. And Thrust Assy | \$ 129.23 |
| R2017 | 2" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 75.66 |
| R2001 | 2" R2 Bonnet Lid & Magnet Assy | \$ 13.35 |
| R2001A | 2" R2 Bonnet Lid & Magnet Assy NDK | \$ 13.35 |
| R2025 | 2" R2 Maincase - Only | \$ 540.18 |
| R2025A | 2" R2 Maincase - Only 10"LL (For 2" Meter Only) | \$ 540.18 |
| R2016 | 2" R2 Rotor and Shaft Assembly | \$ 618.02 |
| R2005A | 2" Register Probe O-Ring | \$ 0.69 |
| R2011B | 2" Screw, Spring Hold Down | \$ 2.04 |
| R2011C | 2" Spring | \$ 11.15 |
| R2021 | 2" Strainer Cover | \$ 156.08 |
| R2019B | 2" Strainer Cover Cap Screw 316 Stainless Steel | \$ 11.59 |
| R2019A | 2" Strainer Cover Cap Screw Stainless Steel | \$ 5.51 |
| R2022 | 2" Strainer Cover Gasket | \$ 5.64 |
| R2020B | 2" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| R2020A | 2" Strainer Cover Washer Stainless Steel | \$ 1.24 |
| R2023 | 2" Strainer Screen | \$ 73.84 |
| R2032 | 2" Strainer Screen Edge Guard | \$ 3.05 |
| R2024 | 2" Test Plug F/Turbo LL Maincase | \$ 35.57 |
| R2027 | 2" Test Port Adapter | \$ 53.49 |
| R2028 | 2" Test Port Cap Screws | \$ 1.76 |
| R2028A | 2" Test Port Cap Screws 316SS | \$ 1.76 |
| R2026 | 2" Test Port Cover | \$ 27.10 |
| R2029 | 2" Test Port O-Ring | \$ 1.79 |
| R2030A | 2" Test Port Washer 316SS | \$ 5.30 |

| OMNI T2 METER PARTS | | |
|---------------------|--|-----------|
| T1003 | 1 1/2" Bonnet Grey | \$ 21.37 |
| T1003A | 1 1/2" Bonnet NDK Purple | \$ 21.37 |
| T1004 | 1 1/2" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| T1011A | 1 1/2" Chamber Cover | \$ 286.13 |
| T1009B | 1 1/2" Chamber Cover Bolt 316 S. S. | \$ 9.24 |
| T1009A | 1 1/2" Chamber Cover Bolt Stainless Steel | \$ 5.88 |
| T1010B | 1 1/2" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 3.93 |
| T1010A | 1 1/2" Chamber Cover Bolt Washer Stainless Steel | \$ 2.57 |
| T1012 | 1 1/2" Chamber Cover O-Ring | \$ 11.57 |
| T1033 | 1 1/2" Chamber Cover Washer - Black Nylon | \$ 4.51 |
| T1015 | 1 1/2" Chamber Seal Gasket | \$ 10.95 |
| T1008 | 1 1/2" Fixing Ring | \$ 12.82 |
| T1002 | 1 1/2" Hinge Pin | \$ 4.54 |
| T1007 | 1 1/2" Locking Ring | \$ 23.50 |
| T1006 | 1 1/2" Locking Ring Screw | \$ 1.84 |
| T1018B | 1 1/2" Measuring Chamber Assy - ERT / Pulse | \$ 692.42 |
| T1018E | 1 1/2" Measuring Chamber Assy - Nicor/Pulse | \$ 688.46 |
| T1018D | 1 1/2" Measuring Chamber Assy - Reclaim Water/No Drink - ERT Cable/Pulse | \$ 711.84 |
| T1018C | 1 1/2" Measuring Chamber Assy - Reclaim Water/No Drink - TRPL/Pulse | \$ 673.00 |
| T1018F | 1 1/2" Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 707.88 |
| T1018A | 1 1/2" Measuring Chamber Assy - TRPL / Pulse | \$ 653.58 |
| T1014 | 1 1/2" Measuring Chamber to Cover Screw | \$ 2.37 |
| T1013 | 1 1/2" Measuring Insert w/ Brg. and Thrust Assy | \$ 129.23 |
| T1017 | 1 1/2" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 75.66 |
| T1005A | 1 1/2" Register Probe O-Ring | \$ 0.69 |
| T1011B | 1 1/2" Screw, Spring Hold Down | \$ 2.04 |
| T1011C | 1 1/2" Spring | \$ 11.15 |
| T1018H | 1 1/2" SS Measuring Chamber Assy - ERT / Pulse | \$ 744.70 |
| T1018L | 1 1/2" SS Measuring Chamber Assy - Nicor/Pulse | \$ 740.74 |

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| T1018K | 1 1/2" SS Measuring Chamber Assy - Reclaim Water/No Drink - ERT | \$ 764.12 |
| T1018J | 1 1/2" SS Measuring Chamber Assy - Reclaim Water/No Drink - | \$ 725.30 |
| T1018M | 1 1/2" SS Measuring Chamber Assy - Reclaim Water/No Drink- | \$ 760.16 |
| T1018G | 1 1/2" SS Measuring Chamber Assy - TRPL / Pulse | \$ 705.87 |
| T1021 | 1 1/2" Strainer Cover | \$ 139.02 |
| T1021A | 1 1/2" Strainer Cover | \$ 139.10 |
| T1019B | 1 1/2" Strainer Cover Cap Screw 316 Stainless Steel | \$ 11.59 |
| T1019A | 1 1/2" Strainer Cover Cap Screw Stainless Steel | \$ 5.51 |
| T1022 | 1 1/2" Strainer Cover Gasket | \$ 4.99 |
| T1020B | 1 1/2" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| T1023 | 1 1/2" Strainer Screen | \$ 68.83 |
| T1034 | 1 1/2" Strainer Screen Edge Guard | \$ 3.05 |
| T1020A | 1 1/2" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| T1032 | 1 1/2" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| T1001 | 1 1/2" T2 Bonnet Lid Assy w/Magnet | \$ 13.35 |
| T1001A | 1 1/2" T2 Bonnet Lid Assy w/Magnet No Drink | \$ 13.35 |
| T1016 | 1 1/2" T2 Rotor and Shaft Assembly | \$ 618.02 |
| T1025B | 1 1/2" T2 SS Maincase Turbo LL- Only | \$ 396.68 |
| T1024 | 1 1/2" Test Plug F/Turbo LL Maincase | \$ 29.36 |
| T1029 | 1 1/2" Test Port Adapter | \$ 40.11 |
| T1028 | 1 1/2" Test Port Cap F/Turbo LL | \$ 27.09 |
| T1030 | 1 1/2" Test Port Cap Screws | \$ 1.76 |
| T1030A | 1 1/2" Test Port Cap Screws 316SS | \$ 1.76 |
| T1031 | 1 1/2" Test Port O-Ring | \$ 1.11 |
| T1032A | 1 1/2" Test Port Washer 316SS | \$ 5.30 |
| T1025 | 1 1/2" T2 Maincase Turbo LL | \$ 471.43 |
| T1025A | 1 1/2" T2 SS Maincase Turbo LL w/Drain Ports - Only | \$ 396.68 |
| | 1.5" MEAS CHB BLANK COVER PLATE | \$ 271.23 |
| | 2" MEAS CHB BLANK COVER PLATE | \$ 271.23 |
| T2003 | 2" Bonnet Grey | \$ 21.37 |
| T2003A | 2" Bonnet NDK Purple | \$ 21.37 |
| T2004 | 2" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| T2011A | 2" Chamber Cover | \$ 286.13 |
| T2009B | 2" Chamber Cover Bolt 316 S. S. | \$ 9.24 |
| T2009A | 2" Chamber Cover Bolt Stainless Steel | \$ 5.68 |
| T2010B | 2" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 3.93 |
| T2010A | 2" Chamber Cover Bolt Washer Stainless Steel | \$ 2.57 |
| T2012 | 2" Chamber Cover O-Ring | \$ 11.57 |
| T2033 | 2" Chamber Cover Washer -- Black Nylon | \$ 4.51 |
| T2015 | 2" Chamber Seal Gasket | \$ 10.95 |
| T2008 | 2" Fixing Ring | \$ 12.82 |
| T2002 | 2" Hinge Pin | \$ 4.54 |
| T2007 | 2" Locking Ring | \$ 23.50 |
| T2006 | 2" Locking Ring Screw | \$ 1.84 |
| T2018B | 2" Measuring Chamber Assy - ERT / Pulse | \$ 711.84 |
| T2018E | 2" Measuring Chamber Assy - Nicor/Pulse | \$ 707.88 |
| T2018D | 2" Measuring Chamber Assy - Reclaim Water/No Drink - ERT | \$ 731.26 |
| T2018C | 2" Measuring Chamber Assy - Reclaim Water/No Drink - TRPL/Pulse | \$ 692.43 |
| T2018F | 2" Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 727.30 |
| T2018A | 2" Measuring Chamber Assy - TRPL / Pulse | \$ 673.00 |
| T2014 | 2" Measuring Chamber to Cover Screw | \$ 2.37 |
| T2013 | 2" Measuring Insert w/ Brg. and Thrust Assy | \$ 129.23 |
| T2017 | 2" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 75.66 |
| T2005A | 2" Register Probe O-Ring | \$ 0.69 |
| T2011B | 2" Screw, Spring Hold Down | \$ 2.04 |
| T2011C | 2" Spring | \$ 11.15 |
| T2018H | 2" SS Measuring Chamber Assy - ERT / Pulse | \$ 765.68 |
| T2018L | 2" SS Measuring Chamber Assy - Nicor/Pulse | \$ 761.72 |
| T2018K | 2" SS Measuring Chamber Assy - Reclaim Water/No Drink - ERT | \$ 785.10 |
| T2018J | 2" SS Measuring Chamber Assy - Reclaim Water/No Drink - TRPL/Pulse | \$ 746.26 |
| T2018M | 2" SS Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 781.14 |
| T2018G | 2" SS Measuring Chamber Assy - TRPL / Pulse | \$ 726.84 |
| T2021 | 2" Strainer Cover | \$ 156.08 |
| T2019B | 2" Strainer Cover Cap Screw 316 Stainless Steel | \$ 11.59 |
| T2019A | 2" Strainer Cover Cap Screw Stainless Steel | \$ 5.51 |
| T2022 | 2" Strainer Cover Gasket | \$ 5.64 |
| T2020B | 2" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| T2023 | 2" Strainer Screen | \$ 73.84 |
| T2034 | 2" Strainer Screen Edge Guard | \$ 3.05 |
| T2020A | 2" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| T2032 | 2" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| T2001 | 2" T2 Bonnet Lid Assy w/Magnet | \$ 13.35 |

| | | |
|--------|---|-------------|
| T2001A | 2" T2 Bonnet Lid Assy w/Magnet NDK | \$ 13.35 |
| T2025C | 2" T2 Maincase Compound LL - Only | \$ 540.18 |
| T2025 | 2" T2 Maincase Turbo LL - Only | \$ 540.18 |
| T2025A | 2" T2 Maincase Turbo LL w/Drain Ports - Only | \$ 540.18 |
| T2016 | 2" T2 Rotor and Shaft Assembly | \$ 618.02 |
| T2025E | 2" T2 SS Maincase Compound LL - Only | \$ 540.18 |
| T2025D | 2" T2 SS Maincase Compound LL w/Drain Ports- Only | \$ 540.18 |
| T2025B | 2" T2 SS Maincase Turbo LL - Only | \$ 540.18 |
| T2024A | 2" Test Plug F/Compound LL Maincase | \$ 29.36 |
| T2024 | 2" Test Plug F/Turbo LL Maincase | \$ 35.57 |
| T2029A | 2" Test Port Adapter F/Compound Maincase | \$ 40.11 |
| T2029 | 2" Test Port Adapter F/Turbo Maincase | \$ 53.49 |
| T2030 | 2" Test Port Cap Screws | \$ 1.76 |
| T2030A | 2" Test Port Cap Screws 316SS | \$ 1.76 |
| T2028A | 2" Test Port Cover F/Compound LL | \$ 27.09 |
| T2028 | 2" Test Port Cover F/Turbo LL | \$ 42.04 |
| T2031A | 2" Test Port O-Ring F/Compound Maincase | \$ 1.11 |
| T2031 | 2" Test Port O-Ring F/Turbo Maincase | \$ 1.79 |
| T2032A | 2" Test Port Washer 316SS | \$ 5.30 |
| | 3" MEAS CHB BLANK COVER PLATE | \$ 325.48 |
| T3003 | 3" Bonnet Grey | \$ 21.37 |
| T3003A | 3" Bonnet NDK Purple | \$ 21.37 |
| T3004 | 3" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| T3011A | 3" Chamber Cover | \$ 435.30 |
| T3011D | 3" Chamber Cover Assy | \$ 422.62 |
| T3009B | 3" Chamber Cover Bolt 316 S. S. | \$ 9.24 |
| T3009A | 3" Chamber Cover Bolt Stainless Steel | \$ 5.88 |
| T3010B | 3" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 3.93 |
| T3010A | 3" Chamber Cover Bolt Washer Stainless Steel | \$ 2.57 |
| T3012 | 3" Chamber Cover O-Ring | \$ 13.77 |
| T3033 | 3" Chamber Cover Washer - Black Nylon | \$ 4.51 |
| T3015 | 3" Chamber Seal Gasket | \$ 12.63 |
| T3008 | 3" Fixing Ring | \$ 12.82 |
| T3002 | 3" Hinge Pin | \$ 4.54 |
| T3007 | 3" Locking Ring | \$ 23.50 |
| T3006 | 3" Locking Ring Screw | \$ 1.84 |
| T3018B | 3" Measuring Chamber Assy - ERT / Pulse | \$ 1,009.25 |
| T3018E | 3" Measuring Chamber Assy - Nicor/Pulse | \$ 1,005.28 |
| T3018D | 3" Measuring Chamber Assy - Reclaim Water/No Drink - ERT | \$ 1,028.68 |
| T3018C | 3" Measuring Chamber Assy - Reclaim Water/No Drink - TRPL/Pulse | \$ 989.84 |
| T3018F | 3" Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 1,024.71 |
| T3018A | 3" Measuring Chamber Assy - TRPL / Pulse | \$ 970.42 |
| T3014 | 3" Measuring Chamber to Cover Screw | \$ 2.37 |
| T3013 | 3" Measuring Insert w/ Brg. and Thrust Assy | \$ 245.74 |
| T3017 | 3" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 214.92 |
| T3005A | 3" Register Probe O-Ring | \$ 0.69 |
| T3011B | 3" Screw, Spring Hold Down | \$ 2.04 |
| T3011C | 3" Spring | \$ 11.15 |
| T3011E | 3" SS Chamber Cover | \$ 435.30 |
| T3018H | 3" SS Measuring Chamber Assy - ERT / Pulse | \$ 1,086.90 |
| T3018L | 3" SS Measuring Chamber Assy - Nicor/Pulse | \$ 1,082.93 |
| T3018K | 3" SS Measuring Chamber Assy - Reclaim Water/No Drink - ERT Cable/Pulse | \$ 1,106.33 |
| T3018J | 3" SS Measuring Chamber Assy - Reclaim Water/No Drink - | \$ 1,067.48 |
| T3018M | 3" SS Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 1,102.35 |
| T3018G | 3" SS Measuring Chamber Assy - TRPL / Pulse | \$ 1,048.06 |
| T3021A | 3" SS Meter Strainer Cover | \$ 170.69 |
| T3021 | 3" Strainer Cover | \$ 170.69 |
| T3019B | 3" Strainer Cover Cap Screw 316 Stainless Steel | \$ 11.59 |
| T3019A | 3" Strainer Cover Cap Screw Stainless Steel | \$ 5.51 |
| T3022 | 3" Strainer Cover Gasket | \$ 10.86 |
| T3020B | 3" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| T3023 | 3" Strainer Screen | \$ 78.75 |
| T3034 | 3" Strainer Screen Edge Guard | \$ 3.05 |
| T3020A | 3" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| T3032 | 3" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| T3001 | 3" T2 Bonnet Lid Assy w/Magnet | \$ 13.35 |
| T3001A | 3" T2 Bonnet Lid Assy w/Magnet NDK | \$ 13.35 |
| T3025C | 3" T2 Maincase Compound LL - Only | \$ 904.86 |
| T3025D | 3" T2 Maincase Compound LL w/Drain Ports- Only | \$ 1,061.71 |
| T3025 | 3" T2 Maincase Turbo LL - Only | \$ 775.60 |
| T3016 | 3" T2 Rotor and Shaft Assembly | \$ 969.80 |
| T3025E | 3" T2 SS Maincase Compound LL - Only | \$ 1,260.37 |

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|--------|--|-------------|
| T3025B | 3" T2 SS Maincase Turbo LL - Only | \$ 1,142.31 |
| T3025A | 3" T2 SS Maincase Turbo LL w/Drain Ports- Only | \$ 775.60 |
| T3024A | 3" Test Plug F/Compound LL Maincase | \$ 29.36 |
| T3024 | 3" Test Plug F/Turbo LL Maincase | \$ 54.98 |
| T3029A | 3" Test Port Adapter F/Compound Maincase | \$ 40.11 |
| T3029 | 3" Test Port Adapter F/Turbo Maincase | \$ 67.98 |
| T3030 | 3" Test Port Cap Screws | \$ 1.76 |
| T3030A | 3" Test Port Cap Screws 316SS | \$ 1.76 |
| T3028A | 3" Test Port Cover F/Compound LL | \$ 27.09 |
| T3028 | 3" Test Port Cover F/Turbo LL | \$ 56.23 |
| T3031A | 3" Test Port O-Ring F/Compound Maincase | \$ 1.11 |
| T3031 | 3" Test Port O-Ring F/Turbo Maincase | \$ 4.82 |
| T3032A | 3" Test Port Washer 316SS | \$ 5.30 |

| OMNI C2 METER PARTS | | |
|---------------------|---|-------------|
| C2025C | 2" C2 Maincase Compound LL - Only | \$ 540.18 |
| C2025E | 2" C2 SS Maincase Compound LL - Only | \$ 540.18 |
| C2025D | 2" C2 SS Maincase Compound LL w/Drain Ports- Only | \$ 540.18 |
| C2025B | 2" C2 SS Maincase Turbo LL - Only | \$ 540.18 |
| C2025A | 2" C2 SS Maincase Turbo LL w/Drain Ports- Only | \$ 540.18 |
| C2026 | 2" Drain Plug | \$ 27.10 |
| | 2" MEAS CHB BLANK COVER PLATE | \$ 271.23 |
| C2020A | 2" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| C2032 | 2" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| C2003 | 2" Bonnet Grey | \$ 21.37 |
| C2003A | 2" Bonnet NDK Purple | \$ 21.37 |
| C2004 | 2" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| C2001 | 2" C2 Bonnet Lid Assembly w/ Magnet | \$ 13.35 |
| C2001A | 2" C2 Bonnet Lid Assy w/Magnet NDK | \$ 13.35 |
| C2025 | 2" C2 Maincase Turbo LL- Only | \$ 540.18 |
| C2016 | 2" C2 Rotor and Shaft Assembly | \$ 618.02 |
| C2011A | 2" Chamber Cover | \$ 286.13 |
| C2011D | 2" Chamber Cover Assembly | \$ 286.13 |
| C2009B | 2" Chamber Cover Bolt 316 Stainless Steel | \$ 9.24 |
| C2009A | 2" Chamber Cover Bolt Stainless Steel | \$ 5.68 |
| C2010B | 2" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 3.93 |
| C2010A | 2" Chamber Cover Bolt Washer Stainless Steel | \$ 2.57 |
| C2012 | 2" Chamber Cover O-Ring | \$ 11.57 |
| C2033 | 2" Chamber Cover Washer - Black Nylon | \$ 4.51 |
| C2015 | 2" Chamber Seal Gasket | \$ 10.95 |
| C2008 | 2" Fixing Ring | \$ 12.82 |
| C2002 | 2" Hinge Pin | \$ 4.54 |
| C2007 | 2" Locking Ring | \$ 23.50 |
| C2006 | 2" Locking Ring Screw | \$ 1.84 |
| C2018B | 2" Measuring Chamber Assy - ERT / Pulse | \$ 1,014.84 |
| C2018E | 2" Measuring Chamber Assy - Nicor/Pulse | \$ 1,010.88 |
| C2018D | 2" Measuring Chamber Assy - Reclaim Water/No Drink - ERT | \$ 1,034.25 |
| C2018C | 2" Measuring Chamber Assy - Reclaim Water/No Drink - TRPL/Pulse | \$ 995.42 |
| C2018F | 2" Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 1,030.29 |
| C2018A | 2" Measuring Chamber Assy - TRPL / Pulse | \$ 976.00 |
| C2014 | 2" Measuring Chamber to Cover Screw | \$ 2.37 |
| C2013 | 2" Measuring Insert w/ Brg. and Thrust Assy | \$ 129.23 |
| C2017 | 2" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 75.66 |
| C2005A | 2" Register Probe O-Ring | \$ 0.69 |
| C2011B | 2" Screw, Spring Hold Down | \$ 2.04 |
| C2011C | 2" Spring | \$ 11.15 |
| C2011E | 2" SS Chamber Cover | \$ 286.13 |
| C2018H | 2" SS Measuring Chamber Assy - ERT / Pulse | \$ 1,092.92 |
| C2018L | 2" SS Measuring Chamber Assy - Nicor/Pulse | \$ 1,088.96 |
| C2018K | 2" SS Measuring Chamber Assy - Reclaim Water/No Drink - ERT Cable/Pulse | \$ 1,112.33 |
| C2018J | 2" SS Measuring Chamber Assy - Reclaim Water/No Drink - | \$ 1,073.50 |
| C2018M | 2" SS Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 1,108.37 |
| C2018G | 2" SS Measuring Chamber Assy - TRPL / Pulse | \$ 1,054.08 |
| C2021A | 2" SS Meter Strainer Cover | \$ 156.08 |
| C2021 | 2" Strainer Cover | \$ 156.08 |
| C2019B | 2" Strainer Cover Cap Screw 316 Stainless Steel | \$ 11.59 |
| C2019A | 2" Strainer Cover Cap Screw Stainless Steel | \$ 5.51 |
| C2022 | 2" Strainer Cover Gasket | \$ 5.64 |
| C2020B | 2" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| C2023 | 2" Strainer Screen | \$ 73.84 |
| C2034 | 2" Strainer Screen Edge Guard | \$ 3.05 |
| C2024A | 2" Test Plug F/Compound LL Maincase | \$ 29.36 |

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| C2024 | 2" Test Plug F/Turbo LL Maincase | \$ 35.57 |
| C2029A | 2" Test Port Adapter F/Compound Maincase | \$ 40.11 |
| C2029 | 2" Test Port Adapter F/Turbo Maincase | \$ 53.49 |
| C2030 | 2" Test Port Cap Screws | \$ 1.76 |
| C2028A | 2" Test Port Cover F/Compound LL | \$ 27.09 |
| C2028 | 2" Test Port Cover F/Turbo LL | \$ 42.04 |
| C2031A | 2" Test Port O-Ring F/Compound Maincase | \$ 1.11 |
| C2031 | 2" Test Port O-Ring F/Turbo Maincase | \$ 1.79 |
| C2032A | 2" Test Port Washer 316SS | \$ 5.30 |
| C2030A | 2" Test Port Cap Screws 316SS | \$ 1.76 |
| | 3" MEAS CHB BLANK COVER PLATE | \$ 325.48 |
| C3020A | 3" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| C3032 | 3" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| C3003 | 3" Bonnet Grey | \$ 21.37 |
| C3003A | 3" Bonnet NDK Purple | \$ 21.37 |
| C3004 | 3" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| C3001 | 3" C2 Bonnet Lid Assy w/Magnet | \$ 13.35 |
| C3001A | 3" C2 Bonnet Lid Assy w/Magnet NDK | \$ 13.35 |
| C3025C | 3" C2 Maincase Compound LL - Only | \$ 775.60 |
| C3025 | 3" C2 Maincase Turbo LL- Only | \$ 775.60 |
| C3016 | 3" C2 Rotor and Shaft Assembly Balanced | \$ 989.80 |
| C3025E | 3" C2 SS Maincase Compound LL - Only | \$ 1,260.37 |
| C3025D | 3" C2 SS Maincase Compound LL w/Drain Ports- Only | \$ 1,061.71 |
| C3025B | 3" C2 SS Maincase Turbo LL - Only | \$ 1,142.31 |
| C3025A | 3" C2 SS Maincase Turbo LL w/Drain Ports- Only | \$ 775.60 |
| C3011A | 3" Chamber Cover | \$ 435.30 |
| C3011D | 3" Chamber Cover Assembly | \$ 422.62 |
| C3009B | 3" Chamber Cover Bolt 316 Stainless Steel | \$ 9.24 |
| C3009A | 3" Chamber Cover Bolt Stainless Steel | \$ 5.88 |
| C3010B | 3" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 3.93 |
| C3010A | 3" Chamber Cover Bolt Washer Stainless Steel | \$ 2.57 |
| C3012 | 3" Chamber Cover O-Ring | \$ 13.77 |
| C3033 | 3" Chamber Cover Washer - Black Nylon | \$ 4.51 |
| C3015 | 3" Chamber Seal Gasket | \$ 12.63 |
| C3026 | 3" Drain Plug | \$ 27.10 |
| C3008 | 3" Fixing Ring | \$ 12.82 |
| C3002 | 3" Hinge Pin | \$ 4.54 |
| C3007 | 3" Locking Ring | \$ 23.50 |
| C3006 | 3" Locking Ring Screw | \$ 1.84 |
| C3018B | 3" Measuring Chamber Assy - ERT / Pulse | \$ 1,436.63 |
| C3018E | 3" Measuring Chamber Assy - Nicor/Pulse | \$ 1,432.67 |
| C3018D | 3" Measuring Chamber Assy - Reclaim Water/No Drink - ERT | \$ 1,456.06 |
| C3018C | 3" Measuring Chamber Assy - Reclaim Water/No Drink - TRPL/Pulse | \$ 1,417.22 |
| C3018F | 3" Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 1,452.10 |
| C3018A | 3" Measuring Chamber Assy - TRPL / Pulse | \$ 1,397.79 |
| C3014 | 3" Measuring Chamber to Cover Screw | \$ 2.37 |
| C3013 | 3" Measuring Insert w/ Brg. and Thrust Assy | \$ 245.74 |
| C3017 | 3" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 214.92 |
| C3005A | 3" Register Probe O-Ring | \$ 0.69 |
| C3011B | 3" Screw, Spring Hold Down | \$ 2.04 |
| C3011C | 3" Spring | \$ 11.15 |
| C3011E | 3" SS Chamber Cover | \$ 435.30 |
| C3018H | 3" SS Measuring Chamber Assy - ERT / Pulse | \$ 1,548.46 |
| C3018L | 3" SS Measuring Chamber Assy - Nicor/Pulse | \$ 1,544.50 |
| C3018K | 3" SS Measuring Chamber Assy - Reclaim Water/No Drink - ERT | \$ 1,567.87 |
| C3018J | 3" SS Measuring Chamber Assy - Reclaim Water/No Drink - | \$ 1,529.04 |
| C3018M | 3" SS Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 1,563.91 |
| C3018G | 3" SS Measuring Chamber Assy - TRPL / Pulse | \$ 1,509.62 |
| C3021A | 3" SS Meter Strainer Cover | \$ 170.69 |
| C3021 | 3" Strainer Cover | \$ 170.69 |
| C3019B | 3" Strainer Cover Cap Screw 316 Stainless Steel | \$ 11.59 |
| C3019A | 3" Strainer Cover Cap Screw Stainless Steel | \$ 5.51 |
| C3022 | 3" Strainer Cover Gasket | \$ 10.86 |
| C3020B | 3" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| C3023 | 3" Strainer Screen | \$ 78.75 |
| C3034 | 3" Strainer Screen Edge Guard | \$ 3.05 |
| C3024A | 3" Test Plug F/Compound LL Maincase | \$ 29.36 |
| C3024 | 3" Test Plug F/Turbo LL Maincase | \$ 54.98 |
| C3029A | 3" Test Port Adapter F/Compound Maincase | \$ 40.11 |
| C3029 | 3" Test Port Adapter F/Turbo Maincase | \$ 67.98 |
| C3030 | 3" Test Port Cap Screws | \$ 1.76 |
| C3030A | 3" Test Port Cap Screws 316SS | \$ 1.76 |

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| C3028A | 3" Test Port Cover F/Compound LL | \$ 27.09 |
| C3028 | 3" Test Port Cover F/Turbo LL | \$ 56.23 |
| C3031A | 3" Test Port O-Ring F/Compound Maincase | \$ 1.11 |
| C3031 | 3" Test Port O-Ring F/Turbo Maincase | \$ 4.82 |
| C3032A | 3" Test Port Washer 316SS | \$ 5.30 |
| C4001A | 4" C2 Bonnet Lid Assy w/Magnet NDK | \$ 13.35 |
| | 4" MEAS CHB BLANK COVER PLATE | \$ 325.48 |
| C4032 | 4" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| C4003 | 4" Bonnet Grey | \$ 21.37 |
| C4003A | 4" Bonnet NDK Purple | \$ 21.37 |
| C4004 | 4" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| C4001 | 4" C2 Bonnet Lid Assy w/Magnet | \$ 13.35 |
| C4025C | 4" C2 Maincase Compound LL - Only | \$ 1,914.17 |
| C4025 | 4" C2 Maincase Turbo LL - Only | \$ 1,914.17 |
| C4016 | 4" C2 Rotor and Shaft Assembly Balanced | \$ 969.80 |
| C4011A | 4" Chamber Cover | \$ 435.30 |
| C4011D | 4" Chamber Cover Assembly | \$ 422.62 |
| C4009B | 4" Chamber Cover Bolt 316 Stainless Steel | \$ 9.24 |
| C4009A | 4" Chamber Cover Bolt Stainless Steel | \$ 5.68 |
| C4010B | 4" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 3.93 |
| C4010A | 4" Chamber Cover Bolt Washer Stainless Steel | \$ 2.57 |
| C4012 | 4" Chamber Cover O-Ring | \$ 13.77 |
| C4033 | 4" Chamber Cover Washer - Black Nylon | \$ 4.51 |
| C4015 | 4" Chamber Seal Gasket | \$ 12.63 |
| C4008 | 4" Fixing Ring | \$ 12.82 |
| C4002 | 4" Hinge Pin | \$ 4.54 |
| C4007 | 4" Locking Ring | \$ 23.50 |
| C4006 | 4" Locking Ring Screw | \$ 1.84 |
| C4018B | 4" Measuring Chamber Assy - ERT / Pulse | \$ 1,456.06 |
| C4018E | 4" Measuring Chamber Assy - Nicor/Pulse | \$ 1,452.10 |
| C4018D | 4" Measuring Chamber Assy - Reclaim Water/No Drink - ERT | \$ 1,475.47 |
| C4018C | 4" Measuring Chamber Assy - Reclaim Water/No Drink - TRPL/Pulse | \$ 1,436.64 |
| C4018F | 4" Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 1,471.51 |
| C4018A | 4" Measuring Chamber Assy - TRPL / Pulse | \$ 1,417.22 |
| C4014 | 4" Measuring Chamber to Cover Screw | \$ 2.37 |
| C4013 | 4" Measuring Insert w/ Brg. and Thrust Assy | \$ 245.74 |
| C4017 | 4" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 214.92 |
| C4005A | 4" Register Probe O-Ring | \$ 0.69 |
| C4011B | 4" Screw, Spring Hold Down | \$ 2.04 |
| C4011C | 4" Spring | \$ 11.15 |
| C4021 | 4" Strainer Cover | \$ 193.06 |
| C4019B | 4" Strainer Cover Cap Screw 316SS | \$ 1.76 |
| C4019A | 4" Strainer Cover Cap Screw Stainless Steel | \$ 1.76 |
| C4022 | 4" Strainer Cover Gasket | \$ 11.28 |
| C4020B | 4" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| C4020A | 4" Strainer Cover Washer Stainless Steel | \$ 1.24 |
| C4023 | 4" Strainer Screen | \$ 98.40 |
| C4034 | 4" Strainer Screen Edge Guard | \$ 3.05 |
| C4024A | 4" Test Plug F/Compound LL Maincase | \$ 35.57 |
| C4024 | 4" Test Plug F/Turbo LL Maincase | \$ 54.98 |
| C4029A | 4" Test Port Adapter F/Compound Maincase | \$ 53.49 |
| C4029 | 4" Test Port Adapter F/Turbo Maincase | \$ 67.98 |
| C4030 | 4" Test Port Cap Screws | \$ 1.76 |
| C4030A | 4" Test Port Cap Screws 316SS | \$ 1.76 |
| C4028A | 4" Test Port Cover F/Compound LL | \$ 42.04 |
| C4028 | 4" Test Port Cover F/Turbo LL | \$ 56.23 |
| C4031A | 4" Test Port O-Ring F/Compound Maincase | \$ 1.79 |
| C4031 | 4" Test Port O-Ring F/Turbo Maincase | \$ 4.82 |
| C4032A | 4" Test Port Washer 316SS | \$ 5.30 |
| C6020A | 6" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| C6032 | 6" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| | 6" MEAS CHB BLANK COVER PLATE | \$ 542.49 |
| C6003 | 6" Bonnet Grey | \$ 21.37 |
| C6003A | 6" Bonnet NDK Purple | \$ 21.37 |
| C6004 | 6" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| C6001 | 6" C2 Bonnet Lid Assy w/Magnet | \$ 13.35 |
| C6001A | 6" C2 Bonnet Lid Assy w/Magnet NDK | \$ 13.35 |
| C6025C | 6" C2 Maincase Compound LL - Only | \$ 3,804.06 |
| C6025 | 6" C2 Maincase Turbo LL - Only | \$ 3,804.06 |
| C6016 | 6" C2 Rotor and Shaft Assembly | \$ 1,218.12 |
| C6011A | 6" Chamber Cover | \$ 543.15 |
| C6011D | 6" Chamber Cover Assembly | \$ 543.15 |

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| C6009B | 6" Chamber Cover Bolt 316 Stainless Steel | \$ 21.07 |
| C6009A | 6" Chamber Cover Bolt Stainless Steel | \$ 11.30 |
| C6010B | 6" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 15.84 |
| C6010A | 6" Chamber Cover Bolt Washer Stainless Steel | \$ 2.37 |
| C6012 | 6" Chamber Cover O-Ring | \$ 15.51 |
| C6033 | 6" Chamber Cover Washer - Black Nylon | \$ 4.51 |
| C6015 | 6" Chamber Seal Gasket | \$ 16.10 |
| C6008 | 6" Fixing Ring | \$ 12.82 |
| C6002 | 6" Hinge Pin | \$ 4.54 |
| C6007 | 6" Locking Ring | \$ 23.50 |
| C6006 | 6" Locking Ring Screw | \$ 1.84 |
| C6018B | 6" Measuring Chamber Assy - ERT / Pulse | \$ 2,755.52 |
| C6018E | 6" Measuring Chamber Assy - Nicor/Pulse | \$ 2,751.56 |
| C6018D | 6" Measuring Chamber Assy - Reclaim Water/No Drink - ERT | \$ 2,774.94 |
| C6018C | 6" Measuring Chamber Assy - Reclaim Water/No Drink - TRPL/Pulse | \$ 2,736.11 |
| C6018F | 6" Measuring Chamber Assy - Reclaim Water/No Drink-Nicor/Pulse | \$ 2,770.98 |
| C6018A | 6" Measuring Chamber Assy - TRPL / Pulse | \$ 2,716.68 |
| C6014 | 6" Measuring Chamber to Cover Screw | \$ 2.37 |
| C6013 | 6" Measuring Insert w/ Brg. and Thrust Assy | \$ 357.81 |
| C6017 | 6" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 327.33 |
| C6005A | 6" Register Probe O-Ring | \$ 0.69 |
| C6011B | 6" Screw, Spring Hold Down | \$ 2.04 |
| C6011C | 6" Spring | \$ 11.15 |
| C6021 | 6" Strainer Cover | \$ 216.72 |
| C6019B | 6" Strainer Cover Cap Screw 316 Stainless Steel | \$ 1.54 |
| C6019A | 6" Strainer Cover Cap Screw Stainless Steel | \$ 11.63 |
| C6022 | 6" Strainer Cover Gasket | \$ 13.05 |
| C6020B | 6" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| C6023 | 6" Strainer Screen | \$ 103.40 |
| C6034 | 6" Strainer Screen Edge Guard | \$ 3.05 |
| C6024A | 6" Test Plug F/Compound LL Maincase | \$ 35.57 |
| C6024 | 6" Test Plug F/Turbo LL Maincase | \$ 54.98 |
| C6029A | 6" Test Port Adapter F/Compound Maincase | \$ 53.49 |
| C6029 | 6" Test Port Adapter F/Turbo Maincase | \$ 67.98 |
| C6030 | 6" Test Port Cap Screws | \$ 1.76 |
| C6030A | 6" Test Port Cap Screws 316SS | \$ 1.76 |
| C6028A | 6" Test Port Cover F/Compound LL | \$ 42.04 |
| C6028 | 6" Test Port Cover F/Turbo LL | \$ 56.23 |
| C6031A | 6" Test Port O-Ring F/Compound Maincase | \$ 1.79 |
| C6031 | 6" Test Port O-Ring F/Turbo Maincase | \$ 4.82 |
| C6032A | 6" Test Port Washer 316SS | \$ 5.30 |

| OMNI F2 METER PARTS | | |
|---------------------|--|-------------|
| F4011C | 4" Chamber Cover Assy | \$ 422.62 |
| | 4" MEAS CHB BLANK COVER PLATE | \$ 325.48 |
| F4003 | 4" Bonnet | \$ 21.37 |
| F4004 | 4" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| F4011 | 4" Chamber Cover | \$ 435.30 |
| F4009B | 4" Chamber Cover Bolt 316 Stainless Steel | \$ 9.24 |
| F4009A | 4" Chamber Cover Bolt Stainless Steel | \$ 5.68 |
| F4010C | 4" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 3.93 |
| F4010B | 4" Chamber Cover Bolt Washer Stainless Steel | \$ 2.57 |
| F4012 | 4" Chamber Cover O-Ring | \$ 13.77 |
| F4010A | 4" Chamber Cover Washer - Black Nylon | \$ 4.51 |
| F4015 | 4" Chamber Seal Gasket | \$ 12.63 |
| F4024 | 4" Drain Plug | \$ 53.36 |
| F4040 | 4" Drain Port Adapter | \$ 136.49 |
| F4039 | 4" Drain Port Cap | \$ 128.25 |
| F4041 | 4" Drain Port O-Ring | \$ 6.58 |
| F4001 | 4" F2 Bonnet Lid Assy w/Magnet | \$ 13.35 |
| F4031 | 4" F2 Maincase | \$ 640.89 |
| F4016 | 4" F2 Rotor and Shaft Assembly | \$ 969.80 |
| F4025 | 4" F2 Strainer Body - Only | \$ 2,086.34 |
| F4008 | 4" Fixing Ring | \$ 12.82 |
| F4002 | 4" Hinge Pin | \$ 4.54 |
| F4007 | 4" Locking Ring | \$ 23.50 |
| F4006 | 4" Locking Ring Screw | \$ 1.84 |
| F4018B | 4" Measuring Chamber Assy - 25' ERT / Pulse | \$ 1,504.61 |
| F4018E | 4" Measuring Chamber Assy - 25' Nicor/Pulse | \$ 1,504.61 |
| F4018A | 4" Measuring Chamber Assy - TRPL / Pulse | \$ 1,465.77 |
| F4014 | 4" Measuring Chamber to Cover Screw | \$ 2.37 |
| F4013 | 4" Measuring Insert w/ Brg. and Thrust Assy | \$ 245.74 |

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| F4017 | 4" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 214.92 |
| F4005A | 4" Register Probe O-Ring | \$ 0.69 |
| F4011A | 4" Screw, Spring Hold Down | \$ 2.04 |
| F4011B | 4" Spring | \$ 11.15 |
| F4021 | 4" Strainer Cover | \$ 407.44 |
| F4019B | 4" Strainer Cover Cap Screw 316 Stainless Steel | \$ 11.61 |
| F4019A | 4" Strainer Cover Cap Screw Stainless Steel | \$ 5.51 |
| F4022 | 4" Strainer Cover Gasket | \$ 26.41 |
| F4020B | 4" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| F4020A | 4" Strainer Cover Washer Stainless Steel | \$ 1.24 |
| F4023 | 4" Strainer Screen | \$ 480.93 |
| F4028 | 4" Strainer Screen Support | \$ 374.39 |
| F4030 | 4" Strainer Screen Support Screw | \$ 1.24 |
| F4029 | 4" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| F4037 | 4" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| F4032 | 4" Test Plug - Stainless Steel | \$ 54.98 |
| F4034 | 4" Test Port Adapter | \$ 67.98 |
| F4035 | 4" Test Port and Drain Port Cap Screws | \$ 1.76 |
| F4033 | 4" Test Port Cover | \$ 56.23 |
| F4036 | 4" Test Port O-Ring | \$ 4.82 |
| F4026 | 4" Vent Screw | \$ 7.66 |
| F4027 | 4" Vent Washer | \$ 1.29 |
| F8016 | 8" F2 Rotor and Shaft Assembly | \$ 1,267.93 |
| | 8" MEAS CHB BLANK COVER PLATE | \$ 573.34 |
| F8003 | 8" Bonnet | \$ 21.37 |
| F8004 | 8" Bonnet Seal Screw (Tamper Resistant) | \$ 1.98 |
| F8011 | 8" Chamber Cover | \$ 572.19 |
| F8011C | 8" Chamber Cover Assy | \$ 572.20 |
| F8009B | 8" Chamber Cover Bolt 316 Stainless Steel | \$ 24.54 |
| F8009A | 8" Chamber Cover Bolt Stainless Steel | \$ 18.96 |
| F8010C | 8" Chamber Cover Bolt Washer 316 Stainless Steel | \$ 5.30 |
| F8010B | 8" Chamber Cover Bolt Washer Stainless Steel | \$ 2.50 |
| F8012 | 8" Chamber Cover Gasket | \$ 15.82 |
| F8010A | 8" Chamber Cover Washer - Black Nylon | \$ 4.50 |
| F8015 | 8" Chamber Seal Gasket | \$ 16.10 |
| F8024 | 8" Drain Plug | \$ 53.36 |
| F8040 | 8" Drain Port Adapter | \$ 136.49 |
| F8039 | 8" Drain Port Cap | \$ 128.25 |
| F8041 | 8" Drain Port O-Ring | \$ 6.58 |
| F8001 | 8" F2 Bonnet Lid Assy w/Magnet | \$ 13.35 |
| F8031 | 8" F2 Maincase | \$ 2,921.82 |
| F8025 | 8" F2 Strainer Body - Only | \$ 4,280.85 |
| F8008 | 8" Fixing Ring | \$ 12.82 |
| F8002 | 8" Hinge Pin | \$ 4.54 |
| F8007 | 8" Locking Ring | \$ 23.50 |
| F8006 | 8" Locking Ring Screw | \$ 1.84 |
| F8018B | 8" Measuring Chamber Assy - 25' ERT / Pulse | \$ 3,084.60 |
| F8018E | 8" Measuring Chamber Assy - 25' Nicor/Pulse | \$ 3,084.60 |
| F8018A | 8" Measuring Chamber Assy - TRPL / Pulse | \$ 3,045.78 |
| F8014 | 8" Measuring Chamber to Cover Screw | \$ 2.37 |
| F8013 | 8" Measuring Insert w/ Balance Plates & Rotor Ay | \$ 816.22 |
| F8017 | 8" OMNI Balance Plate w/ Brg and Thrust Assy | \$ 839.23 |
| F8005A | 8" Register Probe O-Ring | \$ 0.69 |
| F8011A | 8" Screw, Spring Hold Down | \$ 2.04 |
| F8011B | 8" Spring | \$ 11.15 |
| F8021 | 8" Strainer Cover | \$ 996.75 |
| F8019B | 8" Strainer Cover Cap Screw 316 Stainless Steel | \$ 11.61 |
| F8019A | 8" Strainer Cover Cap Screw Stainless Steel | \$ 5.51 |
| F8022 | 8" Strainer Cover Gasket | \$ 51.80 |
| F8020B | 8" Strainer Cover Washer 316 Stainless Steel | \$ 5.30 |
| F8020A | 8" Strainer Cover Washer Stainless Steel | \$ 2.51 |
| F8023 | 8" Strainer Screen | \$ 976.67 |
| F8028 | 8" Strainer Screen Support | \$ 131.36 |
| F8030 | 8" Strainer Screen Support Screw | \$ 1.40 |
| F8029 | 8" Strainer Screen Support Washer | \$ 2.37 |
| F8037 | 8" Strainer Screen Support/Test Port Washer | \$ 1.24 |
| F8032 | 8" Test Plug - Stainless Steel | \$ 54.98 |
| F8034 | 8" Test Port Adapter | \$ 67.98 |
| F8035 | 8" Test Port and Drain Port Cap Screws | \$ 1.76 |
| F8035A | 8" Test Port and Drain Port Cap Screws 316SS | \$ 1.76 |
| F8033 | 8" Test Port Cover | \$ 56.23 |
| F8036 | 8" Test Port O-Ring | \$ 4.82 |

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| F8026 | 8" Vent Screw |
| F8027 | 8" Vent Washer |
| F1011C | Chamber Cover Assy |
| F4035A | Test Port and Drain Port Cap Screws 316S |
| F4037A | Test Port and Drain Port Washer 316SS |
| F8037A | Test Port and Drain Port Washer 316SS |

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| \$ | 7.66 |
| \$ | 1.29 |
| \$ | 286.13 |
| \$ | 1.76 |
| \$ | 5.30 |
| \$ | 5.30 |

Terms and conditions of this proposal are as follows:

This quotation is based on the receipt of the entire list of material. Any deviation could result in price changes.

IMPORTANT NOTICE: DUE TO UNPRECEDENTED SUPPLY CHAIN DISRUPTIONS WE ARE UNABLE TO PROVIDE FIRM PRICING FOR ANY LENGTH OF TIME. ALL PRICES ARE SUBJECT TO CHANGE BASED ON AVAILABILITY AND MARKET PRICING AT TIME OF SHIPMENT. THIS NOTICE SUPERCEDES ALL PREVIOUS TERMS.

Totals listed above do not include any items not specifically mentioned in the above scope of material.

The scope of material listed is our interpretation of the plans and specifications of this project. All materials shall be approved for use by the project engineer and/or water district. Quantities shall be verified and approved before placing an order. Return of any materials ordered are subject to a restock fee.

Payment Terms: Net 30 days.

FOB Terms: Jobsite

Taxes: Prices quoted are excluding any applicable taxes.

Submittals and drawings: Prices include any required submittal drawings, and blueprint construction drawings at NO CHARGE.



League City, TX

TAB E – Forms (Attachment A)

Please see the attached Public Information Act Form and Conflict of Interest Questionnaire Form



Texas Public Information Act

Steps to Assert that Information is Confidential or Proprietary

All proposals, data, and information submitted to the City of League City are subject to release under the Texas Public Information Act ("Act") unless exempt from release under the Act. You are not encouraged to submit data and/or information that you consider to be confidential or proprietary unless it is absolutely required to understand and evaluate your submission.

On each page where confidential or proprietary information appears, you must label the confidential or proprietary information. Do not label every page of your submission as confidential as there are pages (such as the certification forms and bid sheet with pricing) that are not confidential. It is recommended that each page that contains either confidential or proprietary information be printed on colored paper (such as yellow or pink paper). At a minimum, the pages where the confidential information appears should be labeled and the information you consider confidential or proprietary clearly marked.

Failure to label the actual pages on which information considered confidential appears will be considered as a waiver of confidential or proprietary rights in the information.

In the event a request for public information is filed with the City which involves your submission, you will be notified by the City of the request so that you have an opportunity to present your reasons for claims of confidentiality to the Texas Attorney General.

In signing this form, I acknowledge that I have read the above and further state (Please check one):

☒ The proposal/bid submitted to the City contains NO confidential information and may be released to the public if required under the Texas Public Information Act.

☐ The proposal/bid submitted contains confidential information which is labeled and which may be found on the following pages: _____
and any information contained on page number not listed above may be released to the public if required under the Texas Public Information Act.

Vendor/Proposer Submitting: Vanguard Utility Service, Inc. dba VUS Inc.

Signature:  Date: April 5, 2022

Print Name: Robert Shelton Print Title: Chief Financial Officer

CONFLICT OF INTEREST QUESTIONNAIRE

For vendor doing business with local governmental entity

FORM CIQ

This questionnaire reflects changes made to the law by H.B. 23, 84th Leg., Regular Session.

This questionnaire is being filed in accordance with Chapter 176, Local Government Code, by a vendor who has a business relationship as defined by Section 176.001(1-a) with a local governmental entity and the vendor meets requirements under Section 176.006(a).

By law this questionnaire must be filed with the records administrator of the local governmental entity not later than the 7th business day after the date the vendor becomes aware of facts that require the statement to be filed. See Section 176.006(a-1), Local Government Code.

A vendor commits an offense if the vendor knowingly violates Section 176.006, Local Government Code. An offense under this section is a misdemeanor.

OFFICE USE ONLY

Date Received

1 Name of vendor who has a business relationship with local governmental entity.

n/a

2 ☐ Check this box if you are filing an update to a previously filed questionnaire. (The law requires that you file an updated completed questionnaire with the appropriate filing authority not later than the 7th business day after the date on which you became aware that the originally filed questionnaire was incomplete or inaccurate.) n/a

3 Name of local government officer about whom the information is being disclosed.

n/a

Name of Officer

4 Describe each employment or other business relationship with the local government officer, or a family member of the officer, as described by Section 176.003(a)(2)(A). Also describe any family relationship with the local government officer. Complete subparts A and B for each employment or business relationship described. Attach additional pages to this Form CIQ as necessary. n/a

A. Is the local government officer or a family member of the officer receiving or likely to receive taxable income, other than investment income, from the vendor?

☐ Yes

☐ No

n/a

B. Is the vendor receiving or likely to receive taxable income, other than investment income, from or at the direction of the local government officer or a family member of the officer AND the taxable income is not received from the local governmental entity?

☐ Yes

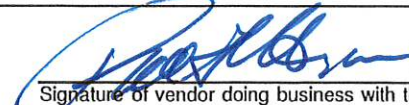
☐ No

n/a

5 Describe each employment or business relationship that the vendor named in Section 1 maintains with a corporation or other business entity with respect to which the local government officer serves as an officer or director, or holds an ownership interest of one percent or more.

n/a

6 ☐ Check this box if the vendor has given the local government officer or a family member of the officer one or more gifts as described in Section 176.003(a)(2)(B), excluding gifts described in Section 176.003(a-1). n/a

7  Robert Shelton
Chief Financial Officer
Signature of vendor doing business with the governmental entity

April 5, 2022

Date



Office of the Secretary of State

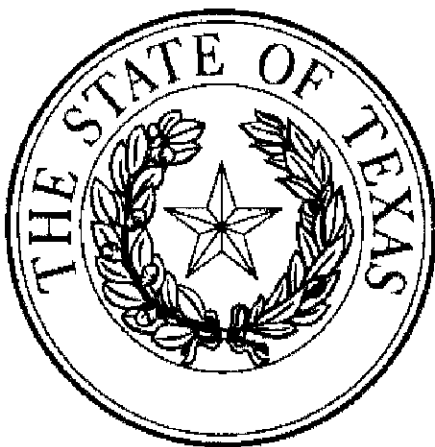
Certificate of Fact

The undersigned, as Secretary of State of Texas, does hereby certify that the document, Public Information Report (PIR) for Vanguard Utility Service, Inc., authorized under the name VUS Inc. (file number 801438736), a KENTUCKY, USA, Foreign For-Profit Corporation, was filed in this office on December 31, 2010.

It is further certified that the entity status in Texas is in existence.

Delayed Effective date: May 18, 2012

In testimony whereof, I have hereunto signed my name officially and caused to be impressed hereon the Seal of State at my office in Austin, Texas on August 03, 2020.



A handwritten signature in black ink, appearing to read "Ruth R. Hughes".

Ruth R. Hughes
Secretary of State