MINUTES OF THE KERRVILLE PUBLIC UTILITY BOARD REGULAR MONTHLY MEETING WEDNESDAY, DECEMBER 13, 2023, AT 8:30 A.M. KPUB CONFERENCE ROOM KERRVILLE PUBLIC UTILITY BOARD OFFICES 2250 MEMORIAL BLVD. KERRVILLE, TEXAS

TRUSTEES PRESENT: STAFF PRESENT:

Mark Cowden Mike Wittler, General Manager and CEO

Larry Howard Amy Dozier, Director of Finance
Bill Thomas Tammye Riley, Director of Operations

Glenn Andrew Allison Bueché, Director of Customer and Community Relations

Ricardo Berrios, Distribution Engineer Jill Cook, Accounting Supervisor Howard Hall, Field Services Supervisor

Brian Mikulencak, Supervisor of Substation Services DJ Owens, Key Account and Energy Education Specialist

Damon Richardson, Purchasing Agent

Lidia S. Goldthorn, Assistant Secretary to the Board

TRUSTEES ABSENT: OTHERS PRESENT:

Mayor Judy Eychner Stephen Schulte, Legal Counsel

1. CALL TO ORDER:

Mr. Mark Cowden, Chairman, called the Regular Monthly Meeting to order at 8:30 a.m.

2. PLEDGE OF ALLEGIANCE

3. CITIZEN/CONSUMER OPEN FORUM:

There were no citizens/consumers to speak.

4. <u>ANNOUNCEMENTS OF COMMUNITY INTEREST:</u>

Ms. Bueché highlighted employee anniversaries for the month of December as well as the staff spotlight for the month, Tammy Raab. Ms. Raab has been with KPUB for two years. Ms. Bueché advised KPUB received three APPA awards at the Customer Connections Conference; the Inaugural Public Power Customer Satisfaction Award, APPA's Excellence in Public Power Communications in Video and social

media categories. KPUB participated in the Holiday Lighted Parade and received the City's Kerrville Kindness Award together with the Kerrville Christmas Lighting Corporation. She also highlighted participation in Thanksgiving Meal Prep at the Kroc. Upcoming community events include a Blood Drive on December 14th. KPUB employees also sponsored six Angel Tree Children. Mr. Wittler noted the following upcoming board meetings tentatively scheduled for:

- Wednesday, January 17, 2024 at 8:30 a.m.
- Wednesday, February 21, 2024 at 8:30 a.m.
- Wednesday, March 20, 2024 at 8:30 a.m.

5. CONSENT AGENDA:

Larry Howard, Vice Chairman, made a motion to accept items in the consent agenda, except for Item 5D.3, which was pulled for discussion. Glenn Andrew, Treasurer, seconded the motion. Vote was by a show of hands. Motion carried 4-0.

- 5A. APPROVAL OF MINUTES.
- 5B. RESOLUTION NO. 23-18 AMY DOZIER, DIRECTOR OF FINANCE. A Resolution approving payment to various providers of services or supplies.
- 5C. RESOLUTION NO. 23-19 AMY DOZIER, DIRECTOR OF FINANCE. A Resolution for the annual approval of the Board's Investment Policy and Strategy, which also includes authorized brokers and dealers.
- 5D. APPROVAL AND REPORTING OF PURCHASES AND SALES:
 - 1. Surplus Radio Equipment Donation (Howard Hall, Field Services Supervisor)
 - 2. Wood Pole Inspection and Treatment Services (Ricardo Berrios, Distribution Engineer)
 - 3. Harper T-2 Transformer (Brian Mikulencak, Supervisor of Substation Services)
 - 4. Professional Services, Schneider Engineering (Mike Wittler, CEO)

After discussion, Mr. Howard moved to accept Item 5D.3. Mr. Andrew seconded the motion. Vote was by a show of hands. Motion carried 4-0.

END OF CONSENT AGENDA

6. **FINANCIAL REPORT – AMY DOZIER, DIRECTOR OF FINANCE:**

Ms. Dozier presented the final financial statements for the month of November 2023. Ms. Dozier noted a \$130K increase in net position; \$3.2M in operating revenue; \$3.5M in operating expense; \$244K in operating loss; \$15.0M in over collection of power cost adjustment as of November 30, 2023; and \$43.2M invested in investment pools and an investment account at Happy State Bank. The investment account at Happy State Bank is completely liquid, fully collateralized, and earning 5.48% as of December 7, 2023. Rates in the investment pool accounts are 5.55% at LOGIC and 5.37% at TexPool as of December 9, 2023. She added that a new rate structure was implemented on November 1, 2023. The overall residential bill for 1,000 kWh of power remains at \$102.50, but the power cost portion of the bill was reduced from \$72.95 to \$70.45 by reducing the power cost adjustment factor. The neutral recovery rate for the month of November was \$99.65, resulting in a small increase in the over collection account. Staff will continue to monitor prices closely and recommend keeping the PCA at \$102.50 at this time. Ms. Dozier also provided a power point presentation with highlights and financial metrics from her memo.

7. <u>DISCUSSION ON KPUB CUSTOMER SATISFACTION SURVEY RESULTS – ALLISON</u> BUECHÉ, DIRECTOR OF CUSTOMER & COMMUNITY RELATIONS:

Ms. Bueché advised KPUB conducted an annual customer satisfaction survey during spring 2023 through Great Blue Research to help measure the community's overall satisfaction with the service KPUB provides. The survey was pushed out to customers for response through KPUB's social media, email, website and bill messages for two months, ending in June 2023. Ms. Bueché went over the results, advising there were 1,937 total customer responses. Ms. Bueché further advised that the survey also included an opportunity for municipally owned utilities that received high marks from their results to be recognized for their positive performance with a 2023 Public Power Customer Satisfaction Award through the American Public Power Association (APPA). The winners of APPA's Public Power Customer Satisfaction Awards were chosen at gold, silver, and bronze levels based on customer survey responses. The utilities were recognized for setting the highest bar in the industry in terms of engaging, communicating and servicing their customers' needs. KPUB was one of just nine utilities from the nation that received this prestigious award from APPA based on KPUB's high ratings. The silver-level Customer Satisfaction Award is the result of receiving average ratings above 90% from customers in the areas of: customer service, field personnel, communication, reliability, value, outage response, innovation, and overall satisfaction. Ms. Bueché had also provided the survey results to the Board for their review. Mr. Wittler added that KPUB received a good value of data and feedback on areas where we can improve for a very minimal cost for the survey. Board Members praised staff for the high survey results and thanked them for a job well done.

8. <u>REPORT, CONSIDERATION AND ACTION ON KPUB ENERGY EFFICIENCY PROGRAMS – DJ OWENS, KEY ACCOUNTS & ENERGY EDUCATION SPECIALIST:</u>

Mr. Owens presented a report regarding the KPUB Energy Efficiency Programs. He reviewed a table summarizing the energy efficiency rebate program performance costs for the past two fiscal years. He advised that for fiscal year 2024, Shade Tree and Pump and Motors have been removed from the rebate program due to the low number of applications. He is currently researching replacement rebates to take the place of those removed. Other changes include bringing back in-person home energy audits and release of a new software program called Apogee. This software will help customers do simple self-home energy audits on KPUB's website, and integrates with NISC to email personalized billing videos every month to help explain billing variances. This will help educate customers about high usage and how weather affects it as well as promote the different rebates currently provided. No action required by the Board.

9. MOTION TO VOTE AND RECESS THE PUBLIC MEETING AND RECONVENE IN AN EXECUTIVE CLOSED SESSION:

I. <u>EXECUTIVE CLOSED SESSION – CONSULTATION WITH ATTORNEY:</u> In accordance with Texas Statutes Subchapter D, Chapter 551, Government Code Section §551.071, the Kerrville Public Utility Board will recess for the purpose of "Consultation With Attorney" regarding the following matter:

A. Consultation with Attorney Regarding Pending or Contemplated Litigation – Mike Wittler, CEO

II. EXECUTIVE CLOSED SESSION – COMPETITIVE MATTERS:

In accordance with Texas Statutes Subchapter D, chapter 551, Government Code Section §551.086, the Kerrville Public Utility Board will recess to discuss and take any necessary action on the following "Competitive Matters":

- A. Bidding and pricing information for purchased power, generation and fuel, and Electric Reliability Council of Texas bids, prices, offers, and related services and strategies; Risk management information, contracts, and strategies, including fuel hedging and storage;
 - (1) Discussion and Possible Action on Hedging Activities, ERCOT Invoicing and Purchased Power Contracts Mike Wittler, CEO
- B. Related to plans, studies, proposals, and analyses for system improvements, additions, or sales
 - (1) Discussion and Possible Action on plans, studies, proposals and analyses for potential expansion of infrastructure and service Mike Wittler, CEO

Mr. Andrew made a motion that the Board convene in Executive Closed Session to discuss "Consultation With Attorney" in accordance with Texas Statutes Subchapter D, Chapter 551, Government Code Section $\S551.071$, and "Competitive Matters" in accordance with Texas Statutes Subchapter D, Chapter 551, Government Code Section $\S551.086$. Mr. Howard seconded the motion. Vote was by show of hands. Motion carried 4-0.

The Board entered Executive Closed Session at 9:36 a.m. Chairman Cowden adjourned the Executive Closed Session and reconvened into Open Session at 9:57 a.m.

10. CONSIDERATION AND ACTION AS A RESULT OF EXECUTIVE CLOSED SESSIONS:

No action taken by the Board.

11. PRESENTATION FROM AMERICAN PUBLIC POWER ASSOCIATION GOVERNANCE ESSENTIALS – MIKE WITTLER, CEO:

Mr. Wittler presented a short video from an American Public Power Association Governance Essentials series for the Board to watch as an additional resource for Board Members to have.

12. ADJOURNMENT

Chairman Cowden adjourned the Regular Board Meeting at 10:17 a.m.

Date Approved:	Mark Cowden, Chairman	
ATTEST		
Lidia S. Goldthorn, Assistant Secretary to the Board		

MEMORANDUM

To: Mark Cowden

Larry Howard Bill Thomas Glenn Andrew Mayor Judy Eychner

From: Amy Dozier

Date: January 10, 2024

Re: Agenda Item No. 5B – Resolution No. 24-02

In accordance with Board Resolution No. 10-06 that requires monthly reporting of wire transfers exceeding \$20,000, this memo reports the following transfers between December 5, 2023 and January 10, 2024 for Board approval:

	Vendor	Description	Amount	Date
Pui	rchased Power:			_
1	ERCOT	Annual - July 2024	202,154.95	12/05/2023
2	NextEra	November 2023	470,092.00	12/19/2023
3	CPS	November 2023	762,216.11	12/20/2023
4	DG Solar	November 2023	34,499.71	12/22/2023
5	Engie	November 2023	61,558.07	12/29/2023
6	Garland	November 2023	43,769.49	12/29/2023
7	LCRA	November 2023	646,738.07	12/29/2023
_	roll:			
1	Payroll	Pay period ending 12/02/2023	142,104.17	12/08/2023
2	Payroll	Pay period ending 12/16/2023	142,762.90	12/22/2023
3	Payroll	Pay period ending 12/30/2023	138,730.20	01/05/2024
4	Payroll Taxes	Pay period ending 12/02/2023	50,364.20	12/13/2023
5	Payroll Taxes	Pay period ending 12/16/2023	49,866.40	12/27/2023
6	Payroll Taxes	Pay period ending 12/30/2023	50,468.98	01/10/2024
Em	ployee Benefits:			
1	TX Health Benefits	Health Insurance - January	90,444.47	01/02/2024
2	TMRS	Pension - November Payroll	81,682.23	12/12/2023
Inv	actment Transfers (fro	m Operating Account to Investment	t Account at Ha	nny Stata Rank).
		Investment Transfer	500,000.00	
1	Happy State Bank		•	12/08/2023
2	Happy State Bank	Investment Transfer	600,000.00	12/22/2023
3	Happy State Bank	Investment Transfer	600,000.00	12/29/2023
4	Happy State Bank	Investment Transfer	400,000.00	01/05/2024

I am happy to answer any questions regarding these transfers at your convenience.

Sincerely,

Amy Dozier

Director of Finance

amy bour

RESOLUTION NO. 24-02

A RESOLUTION OF THE KERRVILLE PUBLIC UTILITY BOARD CONFIRMING AND AUTHORIZING THE PAYMENTS OF INVOICES AS APPROVED AND PRESENTED BY THE CHIEF FINANCIAL OFFICER AND GENERAL MANAGER / CEO.

WHEREAS, the providers of services or material have submitted invoices for payment; and

WHEREAS, the Chief Financial Officer or General Manager/CEO has reviewed the invoices and approved payments for services rendered or material received.

WHEREAS, the items marked "Paid" have been previously approved by the Board and are included in this Resolution for information; now, therefore,

BE IT RESOLVED BY THE KERRVILLE PUBLIC UTILITY BOARD THAT:

Section 1. That the Kerrville Public Utility Board review payment of the items set forth on the preceding Schedule.

Section 2. That the Kerrville Public Utility Board instructs the General Manager/CEO or his designee to make said payments and ratifies the payment of the items marked "Paid."

Section 3. This Resolution shall take effect immediately from and after its passage.

PASSED, APPROVED AND ADOPTED on this 17th day of January, 2024

	Mark Cowden, Chairman				
ATTEST:	Mark cowden, chairman				
,2011					
Bill Thomas. Secretary					

MEMORANDUM

To: Mark Cowden

Larry Howard Bill Thomas Glenn Andrew

Mayor Judy Eychner

From:

Howard Hall

Date:

January 11, 2024

Re:

Agenda Item No. 5C - Approval and Reporting of Purchases and Sales

Presented for your consideration and review are these recommendations for purchase and/or sale of goods or services.

- C1. Tree Trimming Services. Staff recommends approval of a blanket purchase order to Townsend Tree Service Company LLC, for an estimated \$686,346.80 for one year of tree trimming and right-of-way clearning services by two crews and equipment and a billable General Foreman for twenty hours a week. Bids were requested for a one year contract with up to four one year extensions. Future extensions will be presented to the Board for approval. Townsend Tree Service Company LLC has provided quality tree trimming services to KPUB since 2006. Services are invoiced weekly based on actual billable hours. After the bid evaluation, Townsend had a weighted score of 89.3 and Asplumdh had an 86.06. Although Townsend was not the lowest bidder, we have had excellent service from them with low employee turnover and prompt responses when any extra services are needed. Staff feels that their service offered would be the best value for KPUB.
- **C2. Fleet Purchase.** Staff is recommending the approval of a purchase order to Altec Industries Inc. for a total of \$164,824 to purchase two 2025 F-350 Ford Pick-Ups with Utility Beds. These will be replacing Units 3238 and 3244. Both are Ford F-350's with approximately 80,000 and 95,000 miles on them. These will be budgeted for the 2024/2025 budget year but the builds are two years out at this time. Truck specifications meet those of Sourcewell which is a cooperative purchasing program used by the two leading cooperative purchasing organizations, National IPS and U.S. Communities. Attached is the quote received.

Please let me know if you have any questions or concerns.

Sincerely,

Howard Hall

Supervisor, Field Services

	Tree Trimming Services								
	January 2024 Bids								
		lundh Tree kpert Co.	McCoy Tree Surgery	Monarch Mountain Inc.	То	wnsend Tree Service ompany LLC	Pannell Tree Service	Trees, Inc	Wolf Tree Experts Inc.
Labor: (per hour)			No Bid	No Bid			No Bid	No Bid	No Bid
A. Foreman	\$	40.27			\$	47.28			
B. Climber A	\$	34.64			\$	41.76			
C. Climber B	\$	30.71			\$	34.26			
General Foreman	\$	41.97			\$	49.22			
Equip.: (per crew hour worked)									
A. 55' Aerial Lift Truck with Tools	\$	23.83			\$	20.14			
B. Brush Chipper	\$	6.05			\$	6.36			
C. Pick-up	\$	12.76			\$	12.72			
Crew 1: 3 Person Bucket	\$	135.50			\$	149.80			
Crew 2: 3 Person Bucket	\$	135.50			\$	149.80			
General Foreman	\$	54.73			\$	61.94			
Total Crew:	\$	271.00			\$	299.60			
Total Annual General Foreman:	\$	55,824.60			\$	63,178.80			
Estimated Annual Cost:	\$ (619,504.60			\$	686,346.80			
Evaluation Score:		86.06				89.3			



January 5, 2024

Mr. Howard Hall, Supervisor of Field Services KPUB 2250 Memorial Blvd. Kerrville, TX 78028

Re: RFP/Tree Trimming Services

Dear Mr. Hall,

Townsend Tree Service Company LLC appreciates being afforded the opportunity to work with Kerrville Public Utility Board in 2023. Please find our pricing enclosed for 2024 Projects.

- Townsend had added fuel surcharge language that would apply to this contract.
- All pricing is contingent upon a mutually agreed upon contract between KPUB and Townsend Tree Service Company.

Our Mission is to provide our clients with outstanding service quality in a safe and reliable manner. We endeavor to develop long-term relationships with our customers by consistently delivering superior service excellence while adhering to the highest ethical and professional standards in our industry. We are committed to reliability, responsiveness, and customer-centered solutions.

Our Core Values are Safety, Excellence, Integrity, Character, and Accountability. We are committed to following our Core Values with every project, every client, every day.

If you should have questions or need additional information, please contact Mr. Mark Dalland at 512-470-1708.

Sincerely,

Umy E. Jownsend



In the event that Fuel Prices Increase by more than 10% from the date the bid was submitted during the term of this contract, Townsend Tree Service Company reserves the right to invoice a fuel surcharge for the difference in increased fuel prices monthly until fuel decreases to the level they were at the date of submittal. The fuel surcharge will be calculated as follows:

"Current Price of Fuel (Unleaded and Diesel) actually purchased, minus (-) the price of fuel at submittal date, using the (info below) (x) the number of actual gallons purchased in each month."

Unleaded https://www.eia.gov/dnav/pet/pet pri gnd a epmru pte dpgal w.htm

Diesel https://www.eia.gov/dnav/pet/pet pri gnd a EPD2DXLO pte dpgal w.htm

PADD Map-3 Gulf Coast https://www.eia.gov/petroleum/gasdiesel/diesel map.php



- 1. Briefly describe your company's background:
 - a. Origin, organizational structure (supply an organizational chart if available)
 - i. See attached, Executive Summary and Company Overview
 - b. Size of technical staff performing tree services.
 - i. Townsend currently has approximately 1,600 Employees
 - c. Location of main office, other office locations and addresses.
 - i. Corp Office at 1015 W. Jackson Street, Muncie, Indiana, 47305
 - ii. Local office at 1619 E Common St. STE 204, New Braunfels, TX 78130
- 2. Number of years your company has been providing tree trimming services.
 - a. Townsend was formed in 1945.
- 3. Provide names and background of employees who will be providing services to KPUB's customers.
 - a. Brian Dalland/ Regional Manager-Resume attached.
 - b. Mark Dalland/Area Manager-Resume attached.
 - c. David Diaz will serve as General Forman.
- 4. Provide copy of your safety program policy.
 - a. 2024 Safety Outline attached. Full safety program and policies available upon request.
- 5. Briefly describe your company's drug testing policy.
 - a. Drug Testing policies attached.
- 6. Provide three utility references for which you have provided tree trimming services in the past 12 months. Provide name of utility, contact name, address and phone number. By submission of a proposal to this RFP, you are authorizing KPUB to contact these references and for them to discuss their relationship and experience with your company.
 - a. References attached.

Please confirm that your company maintains the types of insurance and the minimum coverage amount as follows: Workers compensation as prescribed by the State of Texas General Liability \$1,000,000/personal injury, \$1,000,000/occurrence \$1,000,000/aggregate.

- a. Current certificate of insurance attached.
- Provide a statement regarding any citations by OSHA, Department of Labor or other governmental agency within last two years and explanation of findings.
 - a. Not applicable.
- 8. Provide any other information you feel pertinent to this Request for Proposal.
 - a. Townsend Tree Service has partnered with KPUB for over a decade and is proud of the work we have accomplished together to reduce tree caused outages and to help increase reliability. Townsend appreciates working alongside KPUB as a partner and the opportunity to bid on this proposal. We hope to continue our successful working relationship.
- 9. Complete and return Rates, Charges and Expenses.
 - a. See attached.
- Complete and return Checklist of Included Proposal Items.



11. Types of Equipment:

- 2019 F750 with 55' WH Altec boom and forestry unit
- 2017 F750 with 55' WH Altec boom and forestry unit
- 2006 Vermeer BC 1000
- 2017 Vermeer BC 1000
- 2022 Chevrolet 3/4ton 4X4
- Additional equipment available upon request
 - Squirt booms for tight locations.
 - Back yard track machines to access off road locations.
 - Skid steer mowers for Right of Way and clearing of brush.
 - Variety of specialty equipment. List attached.

12. Tree Trimming and Clearing Procedures:

Crews are trained in ANSI Z 133 safety policies and A300 trimming standards. Crews are trained and certified line clearance tree trimmers and ground personnel and have continuing training on a monthly, quarterly, and annual basis along with applicable skills assessments.

We plan to utilize 2 – 3-man crews with local supervision. We have dependable equipment currently being utilized on the KPUB system with additional equipment available locally if needed for extra work or equipment breakdowns. If additional resources are needed in the case of a storm event, Townsend has local crews that can be called upon. We have an additional 3 crews that can be available within 2 hours, 12 crews available with in 24 hours and 40- 100 crews available with 48-72 hours depending on crew type and needs.



Executive Summary

Townsend Tree Service is uniquely qualified to provide the vegetation management services requested by Kerrville Public Utility Board for a number of reasons that serve as added benefits. These include the following:

- The southeast, south central and Midwest are core areas for Townsend Tree Service with several hundred associates working for various utilities throughout Indiana, Ohio, Kentucky, Missouri, Texas, Georgia, Alabama, Virginia, Tennessee and other nearby states.
- Townsend Tree Service is the first in the utility industry to receive accreditation as Utility Contractor - Tree Service Company in the Accreditation program administered by the Tree Care Industry Association (TCIA). TCIA Accreditation provides clients with third-party verification of:
 - o Best management practices
 - o Internal human resource/insurance policies, procedures and training
 - o Adherence to government regulations, licensing, reporting and certifications
 - o Best business practices for meeting industry standards for quality, performance and safety
 - Internal Safety training and qualification program
 - Arborist/Utility Specialist and TCIA Certified Tree-care Safety Professionals on staff
 - o Validation of comprehensive Safety Program and verification of results
- Townsend Tree Service employs 1,600 people and operates over 3000 vehicle assets, providing assurance for BVU Authority that additional resources are available for emergency response, special projects or other projects that may arise requiring increased resources. Many of these resources are employed in nearby areas, further enhancing our ability to scale up should the need arise. We recognize this type of flexibility is crucial for our clients and make every effort to be responsive to many varying resource needs that arise, whether planned or unexpected.
- We treat Safety as a value, not just a program. When safety is a value and a culture, working safe is done because it is the right thing to do and inherent in how we work, not just an act to be compliant with a program. We emphasize safe work through weekly safety briefings; job briefings performed prior to beginning each job, regular crew audits, and executive visits.
- We invest in Safety, employee Training and Development, project management and performance; we emphasize client service and communications throughout the contract. We strive to contribute to the success of our clients by understanding their objectives and nurturing a culture of excellence, safety, integrity and continuous improvement.



Overview - Townsend Tree Service Company LLC

The Townsend Corporation was started as a family-owned business in 1945 and is headquartered in Muncie, Indiana, have revenues close to \$200M, and roughly 2200 employees. See our website at www.townsendcorporation.com.

Our core business is providing vegetation management (tree trimming/removals) for electric utilities for their electrical rights of way (ROW). This accounts for over 85% of our business We work for approximately 80 electric utilities in 30 states. We are the 5th largest company in the utility vegetation management market.

Townsend Tree Service is an operating unit of The Townsend Corporation providing tree-trimming, clearance and integrated vegetation management services for power and communication lines, pipelines and roadways. It is the largest business unit of Townsend Corporation with nearly 1,600 employees. Our website is: https://www.townsendcorporation.com/townsend-tree-service

Clients include:

- Major investor-owned utilities, municipal systems and electric cooperatives
- Pipeline companies
- State Departments of Transportation.

The company possesses extensive equipment capabilities and resources, with one of the largest fleets of bucket trucks, All Terrain Aerial Buckets (ATAB), Right-of-Way (ROW) brush mowers, remote trimmers, spray application vehicles and other specialty equipment.

Townsend Tree Service provides mechanical trimming, line clearance, mowing, reclamation of Right-of-Ways (ROW) and herbicide application services that best meet a client's strategy and goals. Our field managers work with clients to offer the optimum solutions to meet their needs. We understand that many customer requirements may be driven by local government or environmental concerns. And we know that in many cases a longer-term Integrated Vegetation Management strategy may be the lowest cost approach to meeting these requirements. The team at Townsend Tree is well-versed on all power line clearance regulations across the United States.

Operating safely and efficiently cannot be overstated especially in industries known for difficult working conditions. Safety is essential to the health, well-being, and family welfare of our associates.

To create and grow an excellent safety culture we aggressively employ multiple strategies to assure excellence in safety including:

- Daily and weekly communications to all employees on safety issues
- A zero-tolerance policy on substance abuse, driving records and employee documentation
- Positive reinforcement of proper safety behavior that include incentives and awards
- Weekly management updates on safety issues
- Dedicated safety training professionals support ongoing education for new and current employees
- Regular meetings with clients to review performance, issues and performance metrics

Townsend is committed to improving safety from on-site to in-house operations. This commitment emanates from the highest levels of corporate management and resounds throughout the entire organization. Our focus on safety is a never-ending obligation to our customers and employees.



Brian M. Dalland

647 Crooked Oak Lane, Round Mountain, Texas 786636 (Mobile) 512-470-1358 bdalland@townsendtree.com

EDUCATION

December 1998

Southwest Texas State University, San Marcos Texas

BS in Business Administration

CERTIFICATIONS

ISA Certified Arborist

- ISA Certified Utility Specialist
- Oak Wilt Certified by the Texas Forest Service
- Certified Tree Care Safety Professional by Tree Care Industry Association
- Certified Commercial Applicator by Texas TDA

.

EXPERIENCE

January 2018 to Present

Row Care LLC/ Regional Manager Townsend Tree Service Company LLC

President

- Oversee and Manage all Row Care Pipeline ROW Projects in over 10 States.
- Oversee and Manage all Townsend Tree Service Company Projects in Missouri and Texas
- Manage financial reports for both Row Care and Townsend Tree Service Company.
- · Bid projects working along with Area Managers.

January 2001-2017

Townsend Tree Service Company LLC/Row Care LLC

Vice President

- Oversee and Manage operations for the Townsend Tree Service in Missouri, Tennessee and Texas.
- Oversee and Manage operations for Row Care LLC in 10 States.
- Bid and manage all company projects
- Manage and access financial reports



January 1999 - January 2001

National Tree Expert Company

Operations Manager

- Manage all National Tree crew operations
- · Help with bidding and job management

August 1997 - January 1999

National Tree Expert Company

Safety Manager

· Responsible for management and establish of Safety program

July 1995-August 1997

National Tree Expert Company

Crew Foreman

· Responsible for crew production on ROW clearing/Manage production and safety of crew members.



Mark William Dalland

201 Polo Pony Liberty Hill, TX (Mobile) 512-470-1708 mdalland@national-tree.com

EDUCATION

Sul Ross State University 1997-1999

CERTIFICATIONS

- Certified Tree Care Safety Professional by Tree Care Industry Association
- ISA Certified Arborist
- Certified EMT by Texas Department of State Health Services
- Certified EMT Basic by National Registry Emergency Medical Technicians
- Certified Fire Fighter by Texas Commission on Fire Protection

EXPERIENCE

January 1999-Present

National Tree Expert Co./Townsend Tree Service Company LLC

December 2014-Present

Manager

- · Oversee and Manage all operations in Texas
- Bid and manage all company projects
- Manage and access financial reports

July 2002-December 2014

General Foreman

- Manage National Tree crew operations
- Help with bidding and job management

September 2008- November 2012

Firefighter

Certified Firefighter and EMT at Oak Hill Fire Department

February 2006- Present

Safety Manager

Responsible for management of Safety program

September 1999- July 2002

Crew Foreman -Contractor for LCRA

- Responsible for crew production on ROW clearing
- Manage production and safety of crew member



The Townsend Companies Corporate Safety Program (As of January 2024)

Current Program Outline

- 1. Safety is our First and Most Important Core Value.
- 2. Thorough Employee Orientation process with follow up retention quiz.
- 3. Safety & Health Observations:
 - Completed by safety staff as well as local supervision on no less than a quarterly basis.
- 4. Corporate Health & Safety Compliance Observations:
 - Performed by both safety and operations personnel to ensure compliance with corporate and regional safety guidelines.
- 5. Trending Analysis:
 - Quarterly/annual observation trending analysis with focus on leading indicators.
- 6. Skills Assessments:
 - To be completed monthly by on-site supervision.
 - All significant skill requirements to be observed on an annual basis.
 - Skills assessments trended electronically for proactive training.
- 7. Safety Committee
 - Regional Safety Committees represent regions on corporate safety committee.
 - To include representative from multiple levels of field supervision
 - To include representation from field labor operations
 - Safety personnel function as moderators and do not carry voting authority.
- 8. Certifications:
 - QLCTT Certification for current level of performance to be attained within 90 days of employment, and employee to work under direct supervision and observation of certified colleague until certification is attained.
 - Designated employees to complete the TCIA EHAP program within 6 months of promotion to position.
 - CPR/FA certifications to be attained within 90 days of employment with at least two employees certified at all times on any given crew.
 - Equipment operator Certification for applicable positions.
 - Tree Risk Analysis certification.
 - Aerial Rescue certification by minimum of two employees on each crew.
 - Maintain Flagger certification as required (bi-annually)

- Safety Personnel certified under Tree Care Industry Association Certified Tree Care Safety Professional (CTSP) Program.
- Safety personnel certified in OSHA 10 Hour and OSHA 30 Hour course for construction.
- Numerous personnel are certified as CUSP (Certified Utility Safety Professional) through the Utility Safety & operations Leadership Network.
- In house instructor for OSHA 10 Hour and OSHA 30 Hour course for general industry.
- Tree Felling Certification

9. Safety Culture Survey:

- All salaried employees and random craft employees surveyed at a saturation rate of no less than 25% of employee base. The survey will inquire as to completion of required safety culture activities and practices.
- Follow-up inspections and training will occur as a result of survey feedback.
- 10. Safety Incentive Programs
- 11. Numerous personnel trained in Tap Root Cause Analysis.
- 12. DOT Inspection Incentive
- 13. Keys to Life-Nine key safety performance metrics.
- 14. "5 To Stay Alive" Five non-negotiable safety performance metrics.
- 15. Outage Eradication Initiative
- 16. Electrical Hazards Live Line Demonstration training
- 17. Safety Guiding Principles
- 18. Fire Prevention/Suppression/Evacuation Protocol- Pre-established protocol for the prevention and/or suppression of fires in high potential fire areas.
- 19. Pre-Job Briefing
 - A job hazard recognition/mitigation briefing SHALL be performed by the employee in charge before the start of all jobs and again as the scope of work changes. A template of the required briefing is attached.
- 20. Drop Zone/Fell Zone Program
 - Drop/fell zone perimeter identified with eight physical identifying markers. Three-way communication used to enter drop zone.
- 21. Positive Control Program/Training
- 22. Use of directional felling using the 70 Degree Walk Away tree felling technique.

23. Training Program

- Onsite training as needed by certified training personnel.
- Mobile Training Centers (3)
- "Daily Safety Nugget" Daily field correspondence based on recent performance or training needs.
- Client specific training
- Weekly Tailgate Safety Sessions supplemented by video.
- Train the Trainer Program
- Value Added Training services for clients.
- Live Line Electrical Demonstration unit

24. DOT/CDL Compliance & Training

25. Certified Equipment Operator Program

26. Driver Safety Training

- Smith Systems Training
- Supervision Driving Observation
- Active Cab training

27. Drug/Alcohol Program

- To be administered as pre-employment, random (at rate of 50%), reasonable suspicion, post-accident, and return to duty testing.
- 28. OSHA mandated safety programs (Fall protection, HazCom/RTK, PPE, etc.)
- 29. Supervision mentoring program.
 - All supervision shall be mentored by competent and successful colleagues for the first two weeks
 in the position and then evaluated by safety staff and management as to further mentoring or training
 needs.
- 30. Weekly Safety Tailgate Sessions
 - Weekly safety session established at inception of year to cover designated safety topics.
- 31. Post Incident Accountability Meeting
 - All personnel involved in an incident, as well as two levels of supervision, and all safety personnel participate in a meeting to discuss incident, causal factors, and mitigating actions.

32. Lessons Learned Discussion

- A weekly discussion with all supervision and safety staff to discuss prior incidents and Lessons Learned regarding the incident.

33. Weekly Supervision/Safety Calls

Bi-Weekly telephonic meetings conducted by regional management and supervision to discuss safety activities and concerns in their local area. In most cases and regional safety representative is also on this call.

- Bi-weekly calls between Safety personnel and GFs in each region to discuss safety activities and concerns in their local area.
- 34. Project S.A.F.E. Safety Awareness Family Education; This is a quarterly communication to the families of our employees. The communication encourages safe behaviors with encouragement by family member to "come home safe."
- 35. Involvement of third-party safety consultative services.
- 36. Safety team Certified Tree care Safety Professional (CTSP) designation.
- 37. Numerous personnel are certified as Certified Utility Safety Professionals (CUSP).
- 38. Director is certified as Certified Treecare Safety Professional (CTSP), Certified Utility Safety Professional (CUSP), and OSHA Outreach Instructor for General Industry.
- 39. 2 Way Dash-Cams installed in mobile power units.
- 40. Active involvement in industry associations such as Tree Care Industry Association (TCIA), International Society of Arboriculture (ISA), Utility Arborist Association (UAA), Utility Line Clearance Safety Partnership (ULCSP) formerly ULCC, Utility Safety & Operations Leadership Network (USOLN), and American National Standards Institute (ANSI).

ADDENDUM FOR CDL DRIVERS

Drug and Alcohol Policy

The Townsend Corporation

Human Resource Department Updated 12/30/2019

THIS DRUG AND ALCOHOL POLICY ADDENDUM IS NOT AN EMPLOYMENT CONTRACT, OR AN OFFER OF AN EMPLOYMENT CONTRACT.

THIS POLICY IS NOT AN EMPLOYMENT CONTRACT OR AN OFFER OF AN EMPLOYMENT CONTRACT.

DRUG AND ALCOHOL POLICY ADDENDUM For DOT-covered employees of The Townsend Corporation ("Townsend")

I. PURPOSE

Townsend is committed to maintaining a safe, healthful and efficient working environment for all its employees. Townsend recognizes that safety problems may be created when employees use controlled substances and/or abuse alcohol. The presence of alcohol and drugs in the workplace, and the influence of those substances on employees during working hours has the potential to pose serious safety and health risks to both the user and to all those who work with him/her. Impairment caused by drugs and alcohol threatens everyone's safety and the success of Townsend.

Townsend will not accept any risk to safety, quality or productivity that may be caused by an employee who uses drugs and/or misuses alcohol. Because even a small amount of such substances may be capable of impairing the user to some degree, it is Townsend's goal, through this Drug and Alcohol policy addendum, to achieve a workplace that is free of drugs and alcohol.

Townsend has established this alcohol and controlled substances testing program for its employees who are drivers of Townsend's Commercial Motor Vehicles (CMVs) and who require Commercial Drivers Licenses (CDLs), to meet requirements of the Federal Motor Carrier Safety Administration (FMCSA) and the U.S. Department of Transportation (DOT). The overall goals of this testing program are to ensure a safe and drug-free transportation environment, to reduce the potential for accidents and casualties related to accidents involving Company-owned vehicles, and to cooperate with the U.S. Department of Transportation and the transportation industry in efforts to eliminate the misuse of alcohol and the illegal use of controlled substances by our drivers.

With these objectives in mind, Townsend has established the following policy and procedures for DOT-covered employees. Full compliance with this policy is a condition of employment with Townsend.

II. SCOPE

Townsend's Drug and Alcohol Policy for DOT-Covered Employees applies to all full-time, part-time, and temporary employees who are "covered drivers" as defined in Section VII [A]. In addition, this policy covers all applicants for positions that require Commercial Drivers Licenses (CDL) for the operating of Commercial Motor Vehicles as described in Section VII [A]. In circumstances not addressed by DOT regulations or in this policy, DOT-covered employees are also subject to Townsend's Drug and Alcohol Policy for all employee classifications.

III. REFERENCES

Title 49 CFR Part 382, et al., Federal Motor Carrier Safety Administration (FMCSA) Regulations on Controlled Substances and Alcohol Use and Testing Title 49 CFR Part 40, Procedures for Transportation Workplace Drug and Alcohol Testing Programs *Note:* Should there be conflicts between federal regulations and this policy, attributed in part to revisions to the law or changes in interpretations, and when those changes have not been updated or accurately reflected in this policy, the federal law shall prevail.

IV. DEFINITIONS

- Accident means an occurrence involving a commercial motor vehicle operating on a public road, and/or company roads, in which:
 - a. There is the loss of human life; or
 - b. The driver receives a citation under State or local law for a moving traffic violation arising from the accident; and
 - (1) Any involved vehicle sustains disabling damage as defined in this policy; and/or
 - (2) Anyone receives bodily injury that requires immediate medical treatment away from the accident scene.

- Actual knowledge means actual knowledge by an employer that a driver has used alcohol or controlled substances based on the employer's direct observation of the employee, information provided by the driver's previous employer(s), a traffic citation for driving a CMV while under the influence of alcohol or controlled substances, or an employee's admission of alcohol or controlled substance use. Because our non-DOT testing is conducted under the same strict collection and laboratory standards as our DOT tests, we also consider a positive drug test result to be actual knowledge that an employee is using a controlled substance without authorization.
- Adulterated specimen means a specimen that contains a substance that is not expected to be present in human urine, or contains a substance expected to be present but is at a concentration so high that it is not consistent with human urine.
- Alcohol means the intoxicating agent in beverage alcohol, ethyl alcohol, or other low molecular weight alcohols including methyl and isopropyl alcohol.
- Alcohol concentration (or content) means the alcohol in a volume of breath expressed in terms of grams of alcohol per 210 liters of breath as indicated by an evidential breath test (BrAC).
- Alcohol screening test means an analytic procedure to determine whether an employee may have a prohibited concentration of alcohol in a breath specimen.
- Alcohol use means the drinking or swallowing of any beverage, liquid mixture or preparation (including any medication), containing alcohol.
- Breath Alcohol Technician (BAT) is an individual who is certified as trained to operate an Evidential Breath Testing device (EBT) and who is proficient in breath-testing procedures.
- Canceled test means a drug or alcohol test that has a problem identified that cannot be or has not been corrected, or which is otherwise required, by Part 40, to be canceled. A canceled test is neither a positive nor a negative test. N.G. Gilbert will not take adverse job action based on a canceled test.
- Collection site means a place designated by N.G. Gilbert where individuals present themselves for the purpose of providing a specimen of their urine to be analyzed for the presence of controlled substances, or for purposes of providing a or breath sample to be analyzed for alcohol concentration.

• Confirmatory test

- a. For alcohol testing, a confirmatory test is a second test following a screening test with a result of 0.02 or greater, conducted 15-30 minutes later, that provides quantitative data of alcohol concentration. This test is performed on an Evidential Breath Testing device (EBT), and is conducted by a Breath Alcohol Technician (BAT).
- b. For controlled substances testing, a confirmatory test is a second analytical procedure to identify the presence of a specific drug or metabolite. This confirmatory test is independent of the initial test and uses a different technique and chemical principle from that of the screening test in order to ensure reliability and accuracy.
- Consortium means an entity, including a group or association of employers or contractors that provides services related to alcohol and controlled substances testing as required by the DOT rules and regulations, and that acts on behalf of the employer.
- Controlled substances means marijuana (THC), cocaine, opiates, phencyclidine (PCP) and amphetamines (including methamphetamines.)
- DER (designated employer representative) means an employee(s) authorized by N.G. Gilbert to take immediate action(s) to remove employees from safety-sensitive duties and to make required decisions in the testing and evaluation processes. A DER also receives test results, SAP reports, and other communications on behalf of N.G. Gilbert. (N.G. Gilbert's primary DER is the Director, Human Resources, but the company may, if needed, designate additional personnel to server as DERs.)
- DHHS-approved laboratory means a laboratory that is certified under the U.S. Department of Health and Human Services Mandatory Guidelines for federal workplace drug testing programs. Drug tests for N.G. Gilbert drivers will be performed by a DHHS-certified laboratory.
- Dilute specimen means a specimen with creatinine and specific gravity values that are lower than expected for humanurine.
- Disabling damage means damage that precludes departure of a motor vehicle from the scene of the accident in its usual manner in daylight after simple repairs.

Inclusions . Exclusions. Damage to motor vehicles that could have been driven, but would have been further damaged if so driven.

- i. Damage that can be remedied temporarily at the scene of the accident without special tools or parts.
- ii. Tire disablement without other damage even if no spare tire is available.
- iii. Headlight or taillight damage.
- iv. Damage to turn signals, horn, or windshield wipers that make them inoperative.
- DOT rules and regulations include rules and regulations established by U.S. Department of Transportation (DOT) and Federal Motor Carrier Safety Administration (FMCSA).
- **Driver** means any person who operates a commercial motor vehicle. This includes, but is not limited to: Full time, regularly employed drivers; casual, intermittent or occasional drivers; leased drivers and independent, owner-operator contractors who are either directly employed by or under lease to N.G. Gilbert, or who operate a commercial motor vehicle at the direction of or with the consent of N.G. Gilbert.
- Employer means any person who owns or leases a commercial motor vehicle or who assigns persons to operate such a vehicle. In this policy, employer means Townsend, including Townsend's agents, officers and representatives.
- FMCSA means Federal Motor Carrier Safety Administration, an Operating Administration of the U.S. Department of Transportation (DOT).
- Initial test (for drugs) means an immunoassay screen to eliminate "negative" urine specimens from further consideration.
- Injury (for post-accident testing) excludes
 - (i) an occurrence involving only boarding or alighting from a stationary motor vehicle; or
 - (ii) an occurrence involving only the loading or unloading of cargo; or
 - (iii) An occurrence in the course of the operation of a passenger car or a multipurpose passenger vehicle by an employee, unless the motor vehicle is transporting passengers for hire or hazardous materials of a type and quantity that require the motor vehicle to be placarded.
- Invalid drug test means a result of a drug test for a urine specimen that contains an unidentified adulterant or an unidentified interfering substance, has abnormal physical characteristics, or has an endogenous substance at an abnormal concentration that prevents the laboratory from completing or obtaining a valid drug test result.
- Job applicant means a person, independent contractor, or person working for an independent contractor, who applies to become a driver/employee of N.G. Gilbert, and includes a person who has received a job offer made contingent on the person passing a drug test.
- Medical Review Officer means a licensed physician responsible for receiving laboratory results generated by N.G. Gilbert's drug testing program who has knowledge of substance abuse disorders and who has appropriate medical training to interpret and evaluate an individual's confirmed positive test result together with his/her medical history and any other relevant biomedical information.
- Townsend property means all Townsend-owned and/or -leased property, including but not limited to owned and/or leased buildings and other real estate, parking lots and vehicles located on parking lots, driveways and right-of-ways, and Company-owned and/or -leased vehicles, lockers, and desks.
- Positive Test (alcohol) occurs when a driver's confirmatory test result reads 0.04% BrAC or higher.
- Positive Test (drug) occurs when a driver's confirmatory test or retest result is at or above cutoff levels specified by DHHS in DOT rules and regulations, and has been verified by the MRO to be a positive test.
- Random selection means a scientifically valid method for selection of drivers to be tested that result in an equal probability that any driver from a group of drivers subject to the selection mechanism will be selected, and does not give an employer discretion to waive the selection of any employee under the mechanism. Thus, a driver might be selected more than once during a year.
- Reasonable suspicion means a belief that a driver has violated alcohol or controlled substances prohibitions, based on specific, contemporaneous, documentable observations concerning the appearance, behavior, speech, or body odors of that driver. In the case of controlled substances, the observations may include indicators of the chronic and withdrawal effects of controlled substances.

- Refusal to submit to a required alcohol test includes failure to appear for any test, failure to provide a breath or saliva specimen for a required test, failure to remain at the testing site until the testing process is complete, failure to provide a sufficient breath specimen without a medical explanation, failure to undergo a medical examination following inability to provide a sufficient breath specimen, refusal to sign Step 2 of the Alcohol Testing Form, and failure to cooperate with the testing process.
- Refusal to submit to a required drug test includes failure to appear for any test within a reasonable time, failure to remain at the collection site until the testing process is complete, refusal to provide a urine specimen for a required drug test, failure to permit a directly observed or monitored collection when required, failure to provide a sufficient amount of urine without a medical explanation, failure to take a second test when required by a collector or this employer, failure to undergo a medical examination following inability to provide a sufficient urine sample, and failure to cooperate with the collection/testing process (including refusing to empty pockets at the collection site).

(Under Townsend's independent authority, an employee/driver who refuses to submit to required alcohol and controlled substances testing will be considered to have voluntarily resigned.)

- Safety-sensitive function means all time from the time a driver begins to work or is required to be in readiness to work until the time he/she is relieved from work and all responsibility for performing work. Safety-sensitive functions shall include:
- a) All time at an employer or shipper plant, terminal, facility, or other property, or on any public property, waiting to be dispatched, unless the driver has been relieved from duty by the employer;
- b) All time inspecting equipment as required by Parts 392.7 and 392.8 or otherwise inspecting, servicing, or conditioning any commercial motor vehicle at any time;
 - c) All time spent at the driving controls of a commercial motor vehicle in operation;
- d) All time, other than driving time, in or upon any commercial motor vehicle except time spent resting in a sleeper berth (a berth conforming to the requirements of Part 393.76);
- e) All time loading or unloading a vehicle, supervising, or assisting in the loading or unloading, attending a vehicle being loaded or unloaded, remaining in readiness to operate the vehicle, or in giving or receiving receipts for shipments loaded or unloaded; and
- f) All time repairing, obtaining assistance, or remaining in attendance upon a disabled vehicle. A driver is considered to be performing a safety-sensitive functions during any period in which he/she is actually performing, ready to perform, immediately available to perform safety-sensitive functions.
- Screening test (for alcohol) means an analytical procedure to determine whether a driver may have a prohibited concentration of alcohol in a breath specimen.
- Substance Abuse Professional (SAP) means a licensed physician (Medical Doctor or Doctor of Osteopathy), or a licensed or certified psychologist, social worker, employee assistance professional, or addiction counselor (certified by the National Association of Alcoholism and Drug Abuse Counselors Certification Commission [NAADAC] or by the International Certification Reciprocity Consortium/Alcohol & Other Drug Abuse [ICRC]), with knowledge of and clinical experience in the diagnosis and treatment of alcohol and controlled substances-related disorders. A SAP evaluates employees who have violated a DOT drug and alcohol regulation and makes recommendations concerning education, treatment, follow-up testing, and aftercare.
- Substituted specimen means a specimen with creatinine and specific gravity values that are so diminished that they are not consistent with human urine.
- Testing levels means levels established by the U.S. DHHS, at which a specimen or sample is determined to be either negative or positive, according to 49 CFR Part 40, Procedures for Transportation Workplace Drug and Alcohol TestingPrograms.

V. POLICY / RULES OF CONDUCT

A driver who violates the FMCSA prohibitions of this policy (Section VII[B]), including a refusal to be tested, must be immediately removed from all FMCSA safety-sensitive functions, including driving, in accordance with 49 CFR Part 382.501, FMCSA rules and regulations. Under Townsend's independent authority, the driver will be immediately terminated from employment.

Townsend also reserves the right to take action against an employee, where appropriate, for violation of other general Company policies, procedures and/or rules, established separately from this policy.

- A. A covered driver may not engage in any of the conduct(s) prohibited in Section VII [B].
- B. An employee/driver who refuses to submit to required testing (see definition of *refusal*), under Townsend's independent authority will be considered to have voluntarily resigned.
- C. Under independent authority, Townsend prohibits the possession of alcohol, or the sale, purchase, manufacture, possession or transfer of an illegal drug, or being under the influence of alcohol or of an illegal drug, during all work time, including meals and breaks, or at any time while on Company property, while performing service on behalf of the Company, at a passenger-pickup or drop-off site, at a rest area, or in a Company-owned or leased vehicle.
- D. Under independent authority, Townsend prohibits the use of any over-the-counter medication by an employee during working time if such use may detrimentally affect or impair the safety of coworkers, customers or members of the public, or the employee's job performance, or the safe or efficient operation of the Company, or its property.
- E. A driver who uses prescribed medication(s) will not be permitted or required to operate a Commercial Motor Vehicle until and unless Townsend is provided with appropriate authorization from the prescribing licensed medical professional. [See Section VI, Authorized Use of Controlled Substances.]
- F. If a driver is called to duty during the driver's typical "off-duty" time, the driver may report to work only if he/she has not consumed alcohol at any time during the previous four (4) hours. When a driver has used alcohol during four (4) hours prior to his/her providing safety-sensitive duty, he/she will be expected to acknowledge such use at the time he/she is called. If it is not possible for the supervisor to delay the requested start time so as to accommodate FMCSA's pre-duty requirement, the employee will not report to work. If an on-call employee acknowledges the use of alcohol, he/she will be permitted to determine a start time that will comply with the 4-hour prohibition. Under Townsend's independent authority, no discipline will be taken against an employee who acknowledges his/her use of alcohol during the four (4) hours prior to being called to duty, unless such conduct has the effect of making that employee repeatedly unavailable for duty.
- G. If an employee is concerned about drug and alcohol use by a coworker at work, or of drug trafficking, or of safety or job performance as it relates to another employee's drug and alcohol use, including managers and supervisors, under independent authority such concern may be reported confidentially to Townsend's DER.
- H. Townsend reserves the right to test a FMCSA-covered employee for alcohol or controlled substance use under its independent authority when FMCSA regulations do not apply. These circumstances would include suspected impairment, violation of a Company rule as stated in this policy, and causing or being involved in an accident or injury of self or another employee. These testing levels would be identical to DOT levels, but the test would be conducted as a non-DOT test, and would use non-DOT forms.

VI. AUTHORIZED USE OF CONTROLLED SUBSTANCES

If a driver undergoes prescribed medical treatment with a controlled substance, the driver is required to report this treatment to Townsend's DER, who will take steps to investigate whether the driver's job assignment could be temporarily changed during the period of treatment or whether other accommodations may be appropriate. Further, Townsend reserves the right to place any driver taking medication(s) on a leave without pay, pending a decision as to whether the driver may continue to perform his/her regular job duties while taking the medication(s).

Townsend requires a driver to make such notification as soon as possible, and prior to performing a safety-sensitive function, and to provide written documentation from the prescribing licensed medical practitioner that the medication(s) will not affect the driver's ability to safely operate a commercial motor vehicle. The Company reserves the right to obtain an independent medical opinion regarding the potential effects of a prescription or overthe-counter drug on a driver's ability to perform safety-sensitive functions or other aspects of his/her job.

VII. TESTING FOR CONTROLLED SUBSTANCES AND ALCOHOL

Townsend will conduct controlled substance and alcohol testing of driver/applicants and its driver/employees (including mechanics and management drivers) in compliance with regulations established by the U.S. Department of Transportation (DOT), 49 CFR Part 40 and the Federal Motor Carrier Safety Administration (FMCSA), 49 CFR Part 382.

A. COVERED DRIVERS

In accord with U.S. Department of Transportation FMCSA Regulations, drivers subject to drug and alcohol testing are those employees of Townsend who are required to hold a Commercial Driver's License (CDL) and who operate a commercial motor vehicle (CMV), when that vehicle:

- has a gross combination weight rating of 26,001 or more pounds inclusive of a towed unit with a gross vehicle weight rating of more than 10,000 pounds; or
 - has a gross vehicle weight rating of 26,001 or more pounds; or
 - is designed to transport 16 or more persons including a driver; or
- is a vehicle of any size that transports materials found to be hazardous for the purposes of the Hazardous Materials Transportation Act (49 U.S.C. 5103[b]) and which requires the motor vehicle to be placarded under the Hazardous Materials Regulations (40 CFR Part 172, Subpart F).

B. FMCSA PROHIBITED CONDUCT:

A driver shall not:

- Report for duty or remain on duty requiring the performance of safety-sensitive functions while having an alcohol concentration of 0.04 or greater.
 - Use alcohol, including medications containing alcohol, while performing safety-sensitive functions.
- Perform safety-sensitive functions within four (4) hours after using alcohol, including the use of medications that contain alcohol.
- Use alcohol for eight (8) hours following an accident, or until the driver has undergone a post accident Test, whichever occurs first.
- Refuse to submit to a pre-employment, post-accident, random, reasonable suspicion, or follow up alcohol or drug test.
- Report for duty or remain on duty requiring the performance of safety-sensitive functions when he/she uses any controlled substances, except when the use is pursuant to the instructions of a licensed medical practitioner who has advised the driver that the substance does not adversely affect the driver's ability to operate a commercial motor vehicle safely.
- Report for duty, remain on duty, or perform safety-sensitive functions if he/she tests positive for controlled substances.

If a driver engages in any of the conduct(s) prohibited in (B) above, the driver is not qualified, under FMCSA regulations, to drive a commercial motor vehicle. He/she shall be immediately removed from all safety-sensitive functions including driving, and under Townsend's independent authority will be terminated from employment.

Under FMCSA regulations, a driver who is found to have an alcohol concentration of 0.02 or greater, but less than 0.04, may not operate or continue to operate a commercial motor vehicle or provide other safety sensitive functions for a twenty-four (24) hour period. Such driver will, under independent authority, be on leave without pay for any hours not worked.

In this regard, under independent authority, Townsend will terminate a driver whose alcohol test result is greater than 0.02 but below 0.04 on a third incident in any twelve-month period.

A driver who violates the requirements of 49 CFR Part 382 or the requirements of 49 CFR Part 40 is subject to the civil and/or criminal penalty provisions of 49 U.S.C. 521(b).

C. REQUIRED TESTING

As provided in FMCSA rules and regulations, a driver who must possess a CDL shall be subject to preemployment/pre-placement testing (drug only), and random, reasonable suspicion, post accident, return-to-duty and follow-up testing for alcohol and controlled substances.

1. Pre-employment / Pre-placement Testing

Every applicant for a driving position who receives a job offer from Townsend must submit to a urine drug test. The offer is contingent on the applicant's providing a negative test result. Each applicant will be asked whether he/she has tested positive, or refused to be tested, on a DOT pre-employment drug or alcohol test for any DOT employer during the previous two years. An applicant who has previously tested positive, or refused to be tested, will not be considered for employment until or unless he/she successfully completes DOT's return to duty process. (See Section IX, Consequences of Prohibited Conduct).

If the applicant is a new hire, the testing must be completed, and a negative test result must be received, before the driver will be permitted to provide safety-sensitive function. If the pre-employment test result is positive, the job offer will be immediately withdrawn.

An applicant who has previously refused to be tested or who provided a positive test result on a DOT preemployment drug test for any other employer will be expected to report those test results at the time of application. Under Townsend's independent authority, failure to do so will constitute falsification of application information, and when discovered, will result in removal from consideration for employment, or, if already hired, immediate termination of employment.

If an applicant has recently complied with a SAP's recommendations as the result of a violation while working for a previous employer, the applicant's pre-employment test will be considered to also be a Return-to-Duty test. An applicant is required to sign a form authorizing Townsend to obtain from all previous employers (in the previous two [2] years) a report of all DOT violations, including positive test results and refusals to be tested. Townsend will also request copies of Substance Abuse Professional (SAP) reports related to any of these violations.

An applicant with a violation cannot be hired until Townsend has received a SAP's report of compliance, including a follow-up testing requirement. If the applicant is a current employee who is promoted or transferred to a position or assignment that requires the driver to possess a CDL, a negative pre-employment drug test result must be received before the employee assumes the new position or assignment.

If the test result is positive, the offer of promotion or transfer will be immediately withdrawn, and the employee will be subject to Townsend's drug and alcohol policy for non-DOT employees.

When Townsend uses but does not employ a driver to operate a Commercial Motor Vehicle more than once a year, the driver will be required to provide authorization for Townsend to obtain verification at least once every six (6) months that the driver is participating in a qualified drug and alcohol testing program, that there have been no

refusals to be tested for alcohol or controlled substances, the dates the driver was last tested for alcohol and/or controlled substances, the results of any tests within the previous six (6) months, and, under Townsend's independent authority, any *other* violation of prohibited conduct as defined in Section VII(B) above. If Townsend is unable to satisfactorily obtain this information, the driver will be required to submit to a pre-employment drug test with a negative test result prior to being permitted to or requested to provide safety-sensitive functions on Townsend's behalf, and will then be included in Townsend's random testing pool.

2. Post-accident Testing

As soon as possible following an accident involving a commercial motor vehicle on a public highway, (See Section IV, Definitions), the surviving FMCSA driver(s) involved in the accident must be tested for alcohol and controlled substances.

- a. A post-accident alcohol test, when required, must be administered as soon as possible, but within eight (8) hours following the accident. If testing is required but is not conducted within two (2) hours, the reasons the test was not conducted must be documented. If testing is required but is not able to be conducted within the next six (6) hours, the reasons the test was not conducted must again be documented. After eight (8) hours, there will be no more attempts to conduct an alcohol test.
- b. A post-accident drug test, when required, must be administered as soon as possible, but within thirty-two (32) hours following the accident. If testing is required but is not able to be conducted within thirty-two (32) hours, the reasons the test was not conducted must be documented. After thirty-two (32) hours, there will be no more attempts to conduct a drug test. A driver who is subject to post-accident testing shall remain readily available for such testing. If the driver is not available for any reason, except for leaving the accident scene for the period necessary to obtain assistance in responding to the accident or to obtain necessary emergency medical care, Townsend will consider the driver to have refused to submit to testing, and to have voluntarily resigned. After a driver has submitted to a post-accident test, he/she will be permitted to return immediately to safety-sensitive functions only if a negative test result is received. If the test result is positive, under independent authority the driver will be immediately terminated from employment.

Even if highway enforcement or other officials conduct a drug or alcohol test following an accident, drivers are still subject to DOT testing under these employer rules. In the event that federal, state, or local officials conduct breath or blood tests for the use of alcohol and/or urine tests for the use of controlled substances following an accident, and a DOT test is required but is not able to be conducted, the tests conducted by law enforcement may meet the requirement of this section, provided those tests conform to applicable federal, state, or local requirements. The Company will request test results and other pertinent documentation from such agencies or law enforcement authorities, and will require the driver to sign a release allowing Townsend to obtain such information. Under Townsend's independent authority, refusal to sign such a release will be grounds for termination of employment.

In the event that a driver is so seriously injured that the driver cannot provide a sample of urine or breath at the time of the accident, Townsend requires that the driver provide necessary authorization for Townsend to obtain hospital records or other documents that would indicate whether controlled substances or alcohol were present (and the resulting levels) in the driver's body at the time of the accident. Under Townsend's independent authority, refusal to sign such a release will be grounds for termination of employment.

3. Random Testing

A percentage of drivers will be subject to random alcohol and drug testing each year. The percentage of drivers to be tested will be as determined annually by FMCSA and published in the Federal Register every January. (At the effective date of this policy, the minimum annual percentages are ten [10] percent of the average number of driver positions for alcohol testing, and fifty [50] percent of the average number of driver positions for drug testing.)

Selections of drivers to be tested shall be done by a scientifically valid method that provides that each driver will have an equal chance of being selected each time that selections are made. Thus, a driver might be selected more than once during a year.

a. Random tests will be unannounced; the dates for random tests will be spread throughout the year.

- b. A driver who is selected for randomtesting will be required to report to the collection site immediately upon notification. If the driver engages in conduct that does not lead to a collection as soon as possible after notification, such conduct may be considered as a refusal to submit to a test. The driver will be in a duty status (paid) from the time he/she leaves to go to the collection site until the time he/she returns from the collection site.
- c. A random test for alcohol shall be scheduled to occur only just prior to, during, or just after performing a safety-sensitive function, or at any time that the driver is in readiness to provide safety-sensitive function.
- d. A random test for controlled substances can be scheduled at any time the driver is on duty, and isnot related to when the driver is performing safety-sensitive function.
- e. An employee who has been selected for random testing must be tested in that testing period. FMCSA regulations do not permit a replacement to be named if the selected employee is unavailable for testing.
 - f. Townsend will maintain participation in a qualified consortium for its random selection process.

4. Reasonable Suspicion Testing

Townsend shall require an employee to submit to drug and/or alcohol testing for reasonable suspicion when a supervisor has reason to believe that an employee has engaged in prohibited conduct (See Section VII[B], Prohibited Conduct), based on observation of the employee's appearance, behavior, speech, and/or body odor. Such employee conduct must be witnessed and documented by a supervisor who has been trained in compliance with FMCSA rules and regulations. Should a supervisor determine that an employee might have violated a prohibition of these regulations, the employee must submit to testing. Documentation is required for both drug and alcohol reasonable suspicion. Documentation for a drug test must be signed and submitted to the DER within 24 hours, and for an alcohol test, prior to the conducting of the alcohol test.

An employee who is represented by a bargaining unit and who is requested by a supervisor to submit to reasonable suspicion testing may request to have a union representative present, provided the employee signs a consent for the supervisor to notify the union representative of the request for testing. When the suspicion involves drugs only, the Company will allow a maximum of one-half hour for the union representative to arrive and accompany the employee through the collection process.

When the suspicion involves alcohol only, or alcohol and drugs, the union representative may be notified, but because FMCSA requires alcohol testing to occur in a timely manner, the half-hour time allowance will not apply. If the union representative is not immediately available, he/she may have to arrange independent transportation to the collection site, as regulations do not allow for delay of the collection process.

Observation and testing for reasonable suspicion for controlled substances use can occur at anytime the employee is on duty, and is not related to when he/she performs safety sensitive functions. A trained supervisor's determination will be based on an employee's appearance, behavior, speech and/or body odor, and on chronic and withdrawal effects of drug use. An employee who is suspected of controlled substances use must be immediately withdrawn from safety-sensitive functions and is required to undergo drug testing.

Observation and testing for reasonable suspicion for alcohol use can occur only just prior to, during, or just after the employee's performance of safety-sensitive function, or at any time that the employee is in readiness to provide safety-sensitive function. A trained supervisor's determination of suspected alcohol use will be based on an employee's appearance, behavior, speech and/or body odor. An employee who is suspected of alcohol misuse must be immediately withdrawn from safety-sensitive functions and cannot return unless an alcohol test has been conducted with an alcohol concentration that measures less than 0.02, or (if no test is conducted) twenty-four (24) hours have elapsed since the reasonable suspicion determination occurred.

An alcohol test for reasonable suspicion should be administered within the first two (2) hours, or within the next six (6) hours, but no more than eight (8) hours after the initial observation occurred. If alcohol testing is not conducted within two (2) hours, the reasons the test was not conducted must be documented. If alcohol testing then is not conducted within the next six (6) hours, the reasons the test was not conducted must again be documented. After eight (8) hours, there will be no more attempts to conduct an alcohol test. If no alcohol test is conducted at all, the driver cannot perform safety-sensitive functions until twenty-four (24) hours have elapsed following the original determination of reasonable suspicion of alcohol use. If this employee must return to safety-sensitive functions before 24 hours have passed, he/she may do so only after taking another alcohol test and receiving a test result below 0.02.

5. Return-to-Duty Testing

DOT and FMCSA regulations require an employee to provide a negative result on a return-to-duty test. But because Townsend will immediately terminate an employee for a violation of DOT and FMCSA regulations, there will be no need to conduct return-to-duty testing.

6. Follow-up Testing

A driver who returns to duty after complying with the recommendation(s) of a Substance Abuse Professional, and after providing a negative result on a Return-to-Duty test, is subject to unannounced follow-up alcohol and/or controlled substances testing as directed by the Substance Abuse Professional. Follow-up testing may be scheduled for a period of up to sixty (60) months, and must include no fewer than six (6) tests to be conducted in the first twelve (12) months after the employee's return-to-duty date.

Follow-up alcohol testing shall be conducted only just prior to, during, or just after the driver's performance of safety-sensitive functions, or when the driver is in readiness to perform safety-sensitive function.

Under independent authority, Townsend requires that the cost of all follow-up tests will be borne by the driver. When Townsend, under independent authority, has terminated a driver from employment, the responsibility for any remaining follow-up tests recommended by a SAP must be assumed by the driver's gaining employer, provided the driver is offered employment as a DOT-covered employee with a new employer.

If a newly-hired driver is subject to follow-up testing from a previous violation while working for a previous employer, that driver will, under independent authority, be responsible for the cost of any remaining follow-up tests as required by the Substance Abuse Professional, and such costs, if not paid by cash or personal check, will be deducted from the driver's next paycheck.

D. GENERAL TESTING INFORMATION (STANDARDS AND INTEGRITY OF THE TESTING PROCESS)

- 1. All tests shall be conducted as specified in U. S. Department of Transportation's 49 CFR Part 40, Procedures for Transportation Workplace Drug and Alcohol Testing Programs.
- 2. An applicant or driver has the right to request and receive from a copy of the test result report on any drug or alcohol test for which he/she provided a urine or breath sample. The request, in writing, should be addressed to the DER for alcohol test results, and to the MRO for drug test results.
- 3. Collection and testing procedures will be such as to protect the driver and the integrity of the testing process, safeguard the validity of the test results, and ensure that test results are attributed to the correct driver.
- 4. When an employee is required to obtain a medical examination by a medical specialist (related to inability to provide a sufficient breath or urine specimen), the Company will not be responsible for any costs associated with that examination.

E. ALCOHOL TESTING AND THE REPORTING OF TEST RESULTS

- 1. Alcohol tests (screening and confirmatory) will be performed on a device that appears on the National Highway Traffic Safety Administration's (NHTSA) Conforming Products List (CPL) and that meets the DOT's testing requirements.
- 2. When a specific time for an employee's test has been scheduled, and the employee does not appear at the collection site at the scheduled time, the BAT will contact our DER, who may determine that the employee has refused to be tested.

- 3. For alcohol testing (screening and confirmatory), a breath sample will be collected and analyzed by a Breath Alcohol Technician (BAT) using an Evidential Breath Testing device (EBT).
- 4. If the result of the screening test indicates an alcohol concentration of 0.02 or greater, a Breath Alcohol Technician (BAT) will perform a confirmatory test, no less than fifteen (15) and no more than thirty (30) minutes after the completion of the screening test.
- 5. If the confirmatory test is positive (0.04 and above, BrAC), the Breath Alcohol Technician (BAT) shall immediately notify Townsend's DER.
- 6. Random, reasonable suspicion and follow-up alcohol testing must be done just before, during, or just after a driver performs safety-sensitive function, or at anytime the driver is in readiness to perform safety-sensitive function.
- 7. Results of additional tests arranged by an employee, or requested by a medical practitioner, will not be considered. This includes testing of blood samples, hair samples, DNA, or any other testing methods or protocols.

F. CONTROLLED SUBSTANCES TESTING, THE MRO PROCESS AND THE REPORTING OFTEST RESULTS

- 1. All controlled substances testing specimens shall be analyzed by a laboratory that is approved by the U. S. Department of Health and Human Services (DHHS), and that observes applicable chain-of-custody procedures.
- 2. When a specific time for an employee's test has been scheduled, and the employee does not appear at the collection site at the scheduled time, the collection site personnel will contact our DER, who may determine that the employee has refused to be tested.
- 3. At the collection site, the employee will be required to empty his/her pockets and display the items in them. A refusal to empty all pockets as directed by the collector will be a refusal to be tested.
- 4. If a urine specimen temperature is outside the acceptable range (90-100 degrees F.), the collector must immediately require a new collection, under direct observation. An employee who refuses to provide a second specimen, or who refuses to permit a direct observation collection, will be determined to have refused to be tested.
- 5. The DHHS-approved testing laboratory shall forward the results of every drug test to a Company-designated Medical Review Officer (MRO) for review.
- 6. If the test result is negative, the result will be reported by the MRO to Townsend's DER.
- 7. If the test result is confirmed positive, adulterated, substituted or invalid, the employee will be given an opportunity to discuss the test result with the MRO.
- 8. If the test result is verified as positive, or as a refusal to test because of adulteration or substitution, the MRO shall inform the employee of his/her right to request a retest of the same specimen at a different DHHS-approved laboratory, and of the process for doing so. Such request must be made by the employee within seventy-two (72) hours of the employee having been informed of a verified positive test result.
- 9. Townsend, under independent authority, requires that the cost of a retest shall be borne by the driver, and will be deducted from the driver's subsequent paycheck.
- 10. If, after making 3 attempts in a 24-hour period, the MRO is not able to contact the driver, the MRO shall report to Townsend's DER that all reasonable efforts have been made to contact the driver, without success. The DER shall then, as soon as practicable, ask the driver to contact the MRO within the next seventy-two (72) hours, and shall apprise the MRO that the driver has been so notified.
- 11. The MRO may verify a test as positive without communicating with the driver if:
 - a. The driver expressly declines the opportunity to discuss the test result; or

- b. Townsend's DER has successfully made and documented a contact with the driver and instructed the driver to contact the MRO and more than 72 hours have passed since the time the employee was successfully contacted by the DER; or
- c. Neither the MRO nor the DER, after making all reasonable efforts, has been able to contact the employee within 10 days of the date on which the MRO receives the confirmed positive test result from the laboratory.
- 12. If a test is verified positive under the circumstances specified in #11 (b,c) above, the employee may, within 60 days, present to the MRO information documenting that serious illness, injury or other circumstances unavoidably prevented the employee from being contacted by the MRO or Townsend's DER, or from contacting the MRO, as applicable, within the times provided. The MRO, on the basis of such information, may reopen the verification, allowing the employee to present information concerning a legitimate explanation for the confirmed positive test. If the MRO concludes that there is a legitimate explanation, the MRO will declare the test to be negative.
- 13. When a required drug test (pre-employment, return-to-duty, or follow-up) is canceled, the employee will be required to immediately take another test, with minimum advance notice.
- 14. Results of additional tests that are arranged by an employee, or requested by a medical practitioner, will not be considered. This includes testing of blood samples, hair samples, DNA, or any other testing methods or protocols.
- 15. A negative dilute drug test result, or the report of an invalid specimen, will result in the employee's being required to immediately take another test, with minimum advance notice.
- 16. If, in the MRO's opinion, the employee provides information that medically disqualifies the employee from providing safety-sensitive functions, or that causes the MRO to have concern about the employee's ability to safely perform his/her safety-sensitive duties, the MRO is required to give that information to our DER.
- 17. After verifying the test results, the MRO shall report the test results in a confidential manner to Townsend's DER. The MRO's report will include:
 - a. The driver's name and Social Security # or employee ID #;
 - b. The date of the collection;
 - c. The reason for the test (e.g., random, post-accident, etc.);
- d. The test results will be reported as either positive (with the identity of the specific controlled substance), negative, dilute, refusal to test, or canceled, and the date the result was verified by the MRO.
- 18. A required Return-to-Duty drug test must be completed, with a negative test result, prior to a driver returning to performing any safety-sensitive function.

VIII. TEST RECORDS

Records pertaining to the alcohol and controlled substances testing program shall be maintained in secured and locked confidential files in Human Resources. Access to these records shall be limited to management officials on a need-to-know basis, as determined by Human Resources.

Records and report data shall be maintained as specified in FMCSA's rules and regulations. Except as required by law or expressly authorized or required by FMCSA's rules and regulations, driver testing information maintained under the alcohol and controlled substances testing program will be released only to the driver (on written request), or to an identified person as directed by the specific, written consent of the driver authorizing the release of the information.

IX. CONSEQUENCES OF PROHIBITED CONDUCT

When a DER receives notice of a driver's verified positive drug or alcohol test result, or of a verified refusal to be tested, or of any other violation of DOT rules (See Section VII[B], Prohibited Conduct), the driver will be immediately removed from all FMCSA safety-sensitive functions (see definition), including driving, and will be immediately terminated from employment.

If a driver refuses to submit to testing, Townsend will, under independent authority, consider the driver to have voluntarily resigned.

Employee drivers who have been terminated for violation of this policy, including a refusal of testing, will be ineligible for rehire for a period of three (3) years from the date of the offense.

X. EDUCATION AND TRAINING

Any employee who has questions or concerns regarding this policy may seek clarification and further details from Townsend's Director of Human Resources.

Educational materials, including a copy of this policy, and information concerning the effects of alcohol and controlled substances use on an individual's health, work and personal life, signs and symptoms of an alcohol or controlled substances problem (the driver's or a coworker's) and available methods for intervening when an alcohol or controlled substances problem is suspected, will be provided to each driver.

Additional materials may be requested and answers to questions about the materials may be obtained by contacting Townsend's Director, Human Resources. Attendance at training programs will be mandatory for supervisors and other employees involved in administering the controlled substances/alcohol testing program.

Supervisors who are designated to determine whether or not reasonable suspicion exists and who then order a DOT FMCSA-driver to undergo testing under FMCSA rules and regulations, will receive at least 60 minutes of training on recognizing alcohol misuse, and at least 60 minutes of training on recognizing controlled substances use. The training shall cover the physical, behavioral, speech, and performance indicators of probable alcohol misuse and use of controlled substances.

All supervisors who participate in training will be given a certificate of completion of such training. The original certificate will be kept in Company records, and a copy will be provided to each supervisor for his/her own records, when requested.

XI. OTHER CONSEQUENCES

The following consequences (any other consequences described in this policy that differ from the minimum requirements of FMCSA rules and regulations) are imposed by Townsend under independent authority, and are not required by FMCSA regulations.

A. Termination of Employment

- 1. Townsend will immediately terminate an employee on a first violation of FMCSA regulations (Section VII[B]).
- 2. A driver who is convicted of driving under the influence of controlled substances and/oralcohol while on duty will be immediately terminated from employment.
- 3. An employee/driver who refuses to submit to required testing for alcohol and/or controlled substances will be considered to have voluntarily resigned.
- 4. The services of any non-employee driver (a student, a contract driver, or an independent owner-operator) who engages in prohibited conduct will be immediately discontinued.
- 5. A driver who, in any twelve-month period, provides three alcohol test results that are greater than 0.02 but below 0.04, will be terminated from employment.
- 6. When it is discovered that an employee provided false information regarding previous test results on pre-employment tests, the employee will be immediately terminated.

B. Suspended Status

- 1. When a driver's alcohol test result is above 0.02 but less than 0.04, FMCSA regulations require that the driver be removed from safety-sensitive functions for twenty-four (24) hours. Under independent authority, Townsend considers this to be leave without pay.
- 2. When a driver is using a prescription medication and provides no written notice or authorization from a licensed medical practitioner advising that the driver may continue to safely operate a Commercial Motor Vehicle while using the medication, Townsend reserves the right to place the driver on leave without pay until such information is received by Townsend's DER or until the medication is no longer required. (See Section V[E] and Section VI.)
- 3. A driver who is charged by any governmental authority with driving under the influence of controlled substances and/or alcohol while on duty will be placed on leave without pay, pendingresolution of the charge.

C. Additional Testing for Drugs and Alcohol

1. A driver will be required to submit to a non-DOT test for reasonable suspicion in those circumstances when the driver is suspected of drug or alcohol use, or has violated a work rule as stated elsewhere in this policy, or is involved in or may have contributed to the causing of an accident, or causes injury to him/herself or to another person, when the circumstances related to that incident do not meet the requirements of a DOT test. (See Section V[J, K]).

THIS DRUG AND ALCOHOL POLICY IS NOT AN EMPLOYMENT CONTRACT, OR AN OFFER OF AN EMPLOYMENT CONTRACT.

Townsend may change, alter, or eliminate any or all portions of this policy as it deems appropriate, or as mandated or permitted by applicable laws, and may interpret it in response to any particular circumstance. An up-to-date copy of the policy is kept in Human Resources. Employees may request to see the policy at any time during normal business hours.

Addendum FMCSA Clearinghouse

Effective January 6, 2020 in accordance with 49 CFR, all drivers shall be subjected to a query of the FMCSA Clearinghouse prior to employment as well as yearly throughout the driver's employment with this company.

Drivers should also note that the following information will be reported to the Clearinghouse:

- A verified positive, adulterated, or substituted drug test result;
- An alcohol confirmation test with a concentration of 0.04 or higher;
- A refusal to submit to a drug or alcohol test;
- An employer's report of actual knowledge, as defined at 49 CFR § 382.107;
- On duty alcohol use pursuant to 49 CFR § 382.205;
- Pre-duty alcohol use pursuant to 49 CFR § 382.207;
- Alcohol use following an accident pursuant to 49 CFR § 382.209;
- Drug use pursuant to 49 CFR § 382.213;
- A SAP's report of the successful completion of the return-to-duty process;
- · A negative return-to-duty test; and,
- An employer's report of completion of follow-up testing.

THE TOWNSEND CORPORATION ALCOHOL AND DRUG TESTING POLICY FOR ALL NON CDL EMPLOYEE CLASSIFICATIONS

Section 1. Policy Statement

The Townsend Corporation ("Townsend") recognizes the problems caused by drug and alcohol use in the workplace and has a strong commitment to provide a safe workplace for its employees. The unlawful manufacture, distribution, dispensation, possession or use of a controlled substance or alcohol is prohibited in the workplace. Accordingly, and to further the aims of the Drug-Free Workplace Act of 1988, 41 U.S.C. 701, The Townsend Corporation has adopted the following alcohol and drug testing policy for its non-CDL employees.

Section 2. Who Must Be Tested Under this Policy.

All employee classifications are subject to testing under this Policy.

Section 3. Definitions.

- **A.** <u>Alcohol</u>. The intoxicating agent in beverage alcohol, ethyl alcohol, or other low molecular weight alcohols including methyl and isopropyl alcohols.
- **Controlled Substance**. Any substance (other than alcohol) that has known mind or function-altering effects on the human subject, including without limitation any psychoactive substance such as marijuana (THC), cocaine, opiods, phencyclidine (PCP), and amphetamines (including methamphetamine).

NOTE: (In this document, the terms "drugs" and "controlled substances" are used interchangeably and have the same meaning.)

C. Reasonable Suspicion. A supervisor or other official of Townsend shall have reasonable suspicion to conduct an alcohol and/or drug test if specific, contemporaneous, and articulable observations concerning the appearance, speech, behavior, performance or body odor indicate drug or alcohol use or impairment. The information shall come from firsthand personal observations or a reliable, credible source.

Section 4. Prohibitions

- A. Townsend prohibits the inappropriate use of alcohol or controlled substances by any employee. Therefore, no employee shall:
 - (1) Use alcohol or controlled substances at any time when it could affect job performance.
 - (2) Report for duty or remain on duty while having an alcohol concentration of 0.02 or greater.
 - (3) Report for duty or remain on duty when the employee uses any controlled substance, except when that use is in strict compliance with the prescription or manufacturer's recommendations and pursuant to physician's instructions advising that the substance does not adversely affect or impair the employee's ability to perform his or her job duties in a safe manner.
 - (4) Refuse to submit to reasonable suspicion test, random test, post-accident test or followup test.
 - (5) Report for duty or remain on duty if the employee has engaged in conduct prohibited by this policy.

- B. No supervisor shall:
 - (1) Permit an employee to remain on duty, having actual knowledge that employee has a measured alcohol concentration of 0.02 or greater or possesses or is using alcohol.
 - (2) Permit the employee to remain on duty, having actual knowledge that employee has used a controlled substance (Townsend may require the employee inform it of any therapeutic drug use) or
 - (3) Permit an employee who refuses to submit to testing under this Policy to remain on duty.

C. Other Prohibited Conduct and/or Related Notices

Employees are required to stay in contact with the program administrator or Risk Management Specialist while awaiting the results of a drug or alcohol test.

Equipment may be randomly inspected for drugs or alcohol, related paraphernalia and all other contraband items. Discovery of such items will result in discipline, up to and including termination, and prosecution per Townsend policies.

In addition:

- (1) **Employees may not** park at a tavern or bar with Townsend equipment. Employees may not consume any alcoholic beverage or use of controlled substance while on Townsend property or while in possession of Townsend equipment whether on or off duty at any location.
- (2) Use of Hemp products. Hemp products may contain substances which can result in a positive test for tetrahydrocannabinol (THC) (whether or not such ingredients are listed on the product label). The use of products containing Hemp for any reason (including "medical" or "nutritional") will not be considered a legitimate explanation for a positive drug test.
- (3) Prescription or other use of Marijuana or THC will not be accepted as an explanation for a positive test. The only allowable medical explanation for the presence of THC is notification (provided to Townsend in writing prior to use) of a valid prescription for Marinol® for a DEA-approved use.
- (4) **Compliance with this policy is a condition of employment**. Refusal to take a required drug or alcohol test, or failure of such test(s) shall result in discharge.

Section 5. Required Testing.

- A. <u>Pre-employment</u>. Offers of employment are made contingent upon taking and passing a pre-employment controlled substances test. Applicants who receive employment offers are cautioned against giving notice at their current place of employment or incurring any costs associated with accepting employment with Townsend until medical clearance has been received. A positive drug screen disqualifies the applicant from further hiring consideration for a period of three (3) years after the date of the positive drug screen.
- B. Reasonable Suspicion. An employee shall be tested if a supervisor or manager reasonably suspects, or if information is provided whereby Townsend has reasonable suspicion to believe an employee is under the influence of alcohol or drugs on duty or has violated the above Townsend rules prohibiting the inappropriate use of alcohol and/or controlled substances. A determination that reasonable suspicion exists to conduct an alcohol test must be based on specific, contemporaneous, and articulable observations concerning the appearance, speech, behavior, or body odors of the employee. These observations may include indications of the chronic long-term and withdrawal effects of controlled

substances. Testing must be made within eight (8) hours after the determination is made that reasonable suspicion exits.

The person who makes the determination that reasonable suspicion exists shall not conduct the screening test. Further, a written record shall be made of the observations leading to a controlled substances or alcohol reasonable suspicion test, and signed by the individual who made the observations, within 24 hours of the observed behavior or before the results of the controlled substance test are released, whichever is earlier. An employee who is required to undergo reasonable suspicion testing will be considered unqualified to perform their job duties and will be suspended from performing any such function pending the results of the test.

The required observations will be made by a supervisor or other Townsend official who has received at least 60 minutes of training on alcohol misuse and at least an additional 60 minutes of training on controlled substances use. The training will cover the physical, behavioral, speech, and performance indicators of probable alcohol misuse and use of controlled substances.

Employees will be transported to the specimen collection site and be tested as directed (alcohol and/or drugs) as soon as possible. Townsend will make arrangements for suitable transportation to transport the employee to his/her home following reasonable suspicion testing.

Employees who are required to take reasonable suspicion tests are considered unqualified to work and placed on immediate suspension.

An employee who refuses to be tested, or who refuses to be escorted to or from the test site will be subject to discharge and disqualified from further hiring consideration for a period of three (3) years after the date of the refusal or positive drug screen.

C. Random. Townsend will randomly select at least ten percent (10%) of its non-CDL non-exempt employees to submit to a random substance abuse test each year. The number of non-CDL employees to be tested during the year shall be established on January 1 each year and said number shall be spread out equally over the 12 months of the year. The selection process used will remove discretion in selection from any supervisory personnel, and will be a scientifically valid method assuring each driver in a driver position will have an equal chance of being tested every time selections are made. Random testing will be unannounced and the dates for testing will be spread reasonably throughout the calendar year. All non-CDL employees remain in the random selection pools at all times, regardless of whether or not they have been previously selected for testing.

Non-CDL employees selected for random testing must report to the specimen collection site immediately (allowing for reasonable travel time) following notification.

A non-CDL employee who fails or refuses to submit to random testing immediately following notification shall be immediately removed from the job site, and is **subject to discharge**. An employee who fails or refuses to submit to random testing will be prohibited from further hiring consideration for a period of three (3) years after the date of the positive drug screen or refusal.

C. Post-Accident Testing. An employee, if he appears to have caused the accident, will be tested for the use of drugs within two hours after an accident regardless of whether a human fatality is involved or if the employee receives a citation for a moving violation arising from the accident. If a drug test cannot be taken within the prescribed two hours, then a report needs to be filed by the department head detailing the reason or reasons why the test was not promptly administered. In any event, the employee must be tested no later than 12 hours (for drug testing) after an accident.

In order to facilitate compliance with the post accident testing requirements:

- (1) Employees must contact their immediate supervisor or another Company official as soon as possible following the accident and remain readily available for testing or may be deemed by Townsend to have refused to submit to testing. AND,
- (2) Employees who submit to drug or alcohol testing conducted by a law enforcement officer must contact their supervisor (or another Townsend official) immediately and provide the name, badge number and telephone number of the officer who conducted the testing.

At Townsend's discretion, Employees who are required to submit to post accident drug or alcohol testing may be placed on non-disciplinary suspension, while awaiting the post accident test results.

Employees who fail to comply with Townsend's post accident testing procedures, will be subject to discharge.

An employee subject to post-accident testing shall remain readily available for testing or may be deemed by Townsend to have refused to submit to testing. An "accident" includes but is not limited to an accident which results in the death of a human being, bodily injury to a person who, as a result of the injury immediately receives medical treatment away from the scene of the accident or disabling property damage. A positive drug screen disqualifies the applicant from further hiring consideration for a period of three (3) years after the date of the positive drug screen.

- Petesting. Any employees who test positive have the right to have their sample retested. The retesting will be done at the individual's expense. Request for retesting must be sent to the Medical Review Officer (MRO), in writing, within 72 hours of notification of the positive result. Prior to retesting a certified check or money order for the cost of retesting must be received in the office of the independent testing company within 5 calendar days of receipt of certified mailed billing. If not received within 5 calendar days the request for retesting will be null and void.
- **E.** Return-to-Duty Testing. Prior to returning to duty an employee who tests positive for alcohol at a concentration of .02 to .039 BAC shall be required to:
 - (1) Serve a disciplinary suspension of at least five (5) work days.
 - (2) Be evaluated by a substance abuse professional (SAP) chosen by Townsend, who will determine what assistance, if any, the Employee needs in resolving problems associated with alcohol misuse.
 - (3) Execute Townsend's "last-chance" agreement.
 - (4) Pass a return-to-duty alcohol test with a BAC of less than .02.

Such Employees must also be further evaluated to determine their compliance with any rehabilitation program if prescribed by the SAP. Any Employee who refuses to execute Townsend's "last-chance" agreement, who fails to fully cooperate and comply with any SAP rehabilitation program, who refuses to submit to a return to duty test, or who fails to lest at less than .02 BAC prior to reinstatement shall be terminated.

F. <u>Termination of Employment; Re-Employment.</u> Employees who test positive to an alcohol test with an alcohol concentration of 0.04 percent or greater will be terminated. Employees who test positive for controlled substance use will be terminated. Additionally, any employee who is seeking re-employment after being removed from his duties for refusal to submit to alcohol or controlled substances testing is not eligible for re-employment for a period of three (3) years after the date of the refusal to submit. In

addition, in order to be eligible for re-employment the employee must submit to the requested test prior to being considered eligible for re-employment and to any other required post offer pre-employment drug testing required by Townsend.

Section 6. Testing Procedures

A. <u>Consent Forms</u>. The employee shall sign a consent form authorizing the medical clinic or, in the case of an alcohol test, a certified breath alcohol technician, to withdraw a specimen of urine and/or breath and the release of the laboratory testing results to Townsend and the medical review officer. Refusal by an employee to sign a consent form shall be treated under Section 7B. (2) of this Policy.

All applicants and employees must sign a Certificate of Receipt that they have had this policy explained to them and that they have received a copy. The Certificate of Receipt will be filed in the employees' medical file.

- B. <u>Collection Site</u>. All employees tested must provide a urine and/or breath specimen for testing purposes at a collection site to be designated by Townsend. The collection site will have the necessary personnel, materials, equipment, facilities, and supervision to provide for the collection, security, temporary storage and, if necessary, the transportation or shipment of the samples to an approved laboratory. While allowing employees privacy for collection of the specimen, employees are required to remove any unnecessary outer garments which may conceal substances or items used to adulterate a urine sample. Failure of the specimen donor to remain at the collection site or to provide an adequate specimen within 3 hours of the first unsuccessful attempt will be considered a "refusal to submit to testing".
- C. <u>Accreditation</u>. All laboratories used by Townsend to perform drug tests shall be required to perform all of the necessary testing procedures and will be accredited by the United States Department of Health and Human Services. In addition, all breath alcohol technicians ("BAT") used by Townsend to perform alcohol breath tests will be required to undergo the necessary training for evidential breath testing ("EBT") training, and each EBT used for alcohol breath testing will meet the minimum requirements of NHTSA's conforming products list.
- D. <u>Medical Review Officer</u>. A qualified medical review officer ("MRO") will be appointed to review, interpret and report positive drug test results.
- **E.** <u>Chain of Possession Procedure</u>. To ensure the integrity of the testing procedure, a chain of possession procedure will be followed to ensure the samples tested are those of the employee or applicant from whom they were obtained.
- **F.** <u>Laboratory Testing Methodology</u>. Because of the consequences of a positive test result, Townsend employs a two-stage testing program.
 - (1) Drug Testing Procedures.
 - (a) Drug tests for applicants and for employees will be conducted to screen the presence of the following drugs and their metabolites: marijuana, cocaine, opiates, amphetamines and phencyclidine (PCP) as well as any other drugs specified by applicable DOT regulations.
 - (b) All urine samples will first be subjected to an Enzyme Multiplied Immunoassay Test (EMIT) screening process.

- (c) Those samples having a negative screen (no illegal or illicitly used substances present) will be considered to have "passed" the test and no further testing will be done on that sample.
- (d) All specimens identified as positive on the initial test shall be confirmed using gas chromatography/mass spectrometry (GC/MS) techniques.
- (e) Specimens which test negative on either the initial test or the GC/MS confirmatory test shall be reported as negative and no further action will be taken.
- (f) If the sample is confirmed positive by GC/MS and reported as such by the Medical Review Officer (MRO), the employee is entitled to have the sample retested by a different NIDA laboratory. The retesting will be done at the individual's expense.
- (g) Upon retesting of the sample, if the results are still positive the employees will not be reinstated and employment will be terminated.

(2) Alcohol Testing Procedures

- (a) The specimen shall be collected only by a breath alcohol technician (BAT) or by a Screening Test Technician (STT) trained to proficiency in the operation of an evidential breath testing (EBT) or screening test device (STD. The technician will first complete a Breath Alcohol Testing Form, which is to be signed by the tested employee. Refusal by the employee to sign the form shall be regarded as a refusal to take the test. Prior to completing the test, the technician will require the employee to provide photo identification. The technician will then explain the alcohol testing procedure to the employee. The technician will next instruct the employee to blow forcefully into the mouthpiece of the testing device for at least six seconds or until the testing device indicates that an adequate amount of breath has been obtained. If the result of the screening test is a breath alcohol concentration of less than 0.02 percent, the technician shall sign the testing form certification noting the negative result.
- (b) If a tested employee shows a breath alcohol concentration of at least 0.02 percent, a confirmation test must be conducted within 20 minutes after completing the screening test. Before the confirmation test is administered, the technician shall ensure that the testing device registers on 0.00 percent on an air blank. The result of the confirmation test shall be affixed to the back of the Breath Alcohol Testing Form.
- (c) The confirmation test results determine any action taken.
- (d) Employees who test positive for alcohol (.04 Breath Alcohol Content (BAC) or greater) will be dismissed.
- (e) Employees testing .02 to .039 BAC are also considered positive and shall be removed from duty, without pay, for at least five (5) work days and may return to work after this time provided the employee meets the Return to Duty Requirements set forth in Section 5.E.
- (f) EBT or STD will be used for confirmatory alcohol tests.

- **G.** <u>Notification of Test Results</u>. Townsend shall notify employees of the results of reasonable suspicion or post-accident drug tests and, if positive, the identity of the controlled substances for which the tests were positive.
 - (1) Drug Screens. With regard to drug tests only, the MRO will report in writing to Townsend within three days of receiving laboratory reports whether a drug test was positive or negative, and, if positive, the identity of the controlled substance for which the test was positive. However, the MRO shall afford the tested employee the opportunity to discuss a positive drug test result with the MRO before reporting the positive test result to Townsend. If the MRO, after making and documenting all reasonable efforts, is unable to contact the tested employee, the MRO shall contact a designated management official of Townsend to arrange for the employee to contact the MRO prior to going on duty. The MRO may verify a positive drug test without having communicated with the employee about the results of the test if:
 - (a) The employee expressly declines the opportunity to discuss the results of the drug test; or
 - (b) If within five days after a documented contact by a designated management official of Townsend instructing the employee to contact the MRO, the employee has not done so; and
 - (c) All positive drug tests reported to Townsend by the MRO in which the MRO did not discuss the results with the employee are noted and are accompanied by a complete documentation of the MRO's efforts to contact the employee including contacts with Townsend's designated management official.
 - (2) Alcohol Screens. With regard to alcohol use tests only, the technician shall immediately notify a designated Townsend official by writing, in person or by telephone or electronic means of the results of the testing. If the initial transmission is not in writing, Townsend will verify the identity of the testing technician and follow up the initial transmission by receiving from the technician the Breath Alcohol Testing Form. All initial and follow up transmissions of alcohol use test results will be handled in a confidential manner.
- H. Confidentiality. Any and all communications involved in the testing procedures and results will be handled in a confidential manner to the extent permitted by federal and state laws. Regardless of the type of test given, the MRO will report to Townsend the result of the test and, if positive, the identity of the substance for which the employee tested positive. Townsend will maintain a separate file for each employee which will contain all appropriate and legally required information. The MRO will maintain individual test results for a minimum of five years. No such information will be released, except as required by state or federal law or with express written consent of the subject employee. Testing results shall only be used to ensure compliance with this Policy and not for any diagnostic or therapeutic purpose.

Section 7. Positive Test Results/Refusal to Submit to Testing.

A. <u>Disciplinary Action Based on Positive Test Results</u>. An employee who tested positive for the use of alcohol where the blood alcohol concentration is equal to or greater than 0.04 percent, or illegal drugs will be discharged.

Employees testing .02 to .039 BAC shall be removed from duty, without pay, for at least five (5) work days and meets the return to duty requirements set forth in Section 5.E.

B. <u>Disciplinary Action Based on Refusal to Submit to Testing</u>. Refusal to submit to testing means any of the following:

- (1) failing to provide an adequate urine specimen (within 3 hours of the first unsuccessful attempt) for a drug test without a valid medical explanation; or
- (2) failing to provide an adequate breath sample for an alcohol test without a valid medical explanation; or
- (3) failing to submit to a test as directed (including failing to report to the collection site immediately following notification, or failure to remain at the collection site and provide adequate specimens for testing); or
- (4) otherwise engaging in any conduct that clearly obstructs the testing process.

Examples of such conduct that clearly obstructs the testing process may include (but are not limited to); leaving the scene of an accident without a valid medical reason or safety purpose, not reporting for a test at the time directed, substitution or adulteration of or tampering with a urine specimen, tampering with an alcohol testing device, failing to follow Townsend's testing procedures; failing to cooperate with federal, state or local law enforcement officers at the accident scene, or failing to promptly advise Townsend when a post accident test is conducted by law enforcement officers.

An Employee who refuses to undergo testing for alcohol and/or controlled substances as outlined in this policy will not be permitted to perform any safety-sensitive function and will be discharged. An employee's acceptance to submit to testing under Townsend program will not serve as a waiver of disciplinary action. An employee who refuses to undergo testing for alcohol and/or controlled substances as outlined in this policy is disqualified from re-employment consideration for a period of three (3) years after the effective date of the termination of employment due to such a refusal.

Section 8. Townsend Disciplinary Rights.

Nothing herein shall limit or condition in any way, directly or indirectly, Townsend's right and responsibility to discipline and/or discharge any employee for violation of any part of this Policy.

Section 9. Notification of Policy Violations.

IF THERE IS A VIOLATION, OR A SUSPICION OF A VIOLATION, OF THIS POLICY, THE HUMAN RESOURCES DIRECTOR, AND THE GENERAL MANAGER ARE TO BE <u>IMMEDIATELY</u> NOTIFIED. THEY WILL TAKE APPROPRIATE ACTION AND NOTIFY THE PRESIDENT AND/OR LOCAL LAW ENFORCEMENT OFFICIALS AS DEEMED NECESSARY.

Section 10. Changes or Modifications.

The purpose of this policy is to assure consistent application of the procedural guidelines. Townsend reserves the right to change the provisions of this Policy and Testing Program at any time in the future. Any prospective change to these guidelines will be approved by the Human Resources Director of Townsend.

Section 11. Drug Free Workplace Act.

Townsend recognizes the importance of keeping the workplace free from drugs, and has a policy of maintaining a drug-free workplace. In pursuit of this goal, Townsend complies with and enforces the Federal Drug-Free Workplace Act of 1988. It is unlawful for any Townsend employee to illegally manufacture, distribute, dispense, possess or use a controlled substance during working time or on Townsend premises.

Townsend employees must not unlawfully manufacture, distribute, dispense, possess or use a controlled substance during working time or on Townsend premises. If an employee receives a criminal drug statute conviction for a violation occurring during working time or on Townsend premises, the employee must notify the Human Resources Director within five (5) calendar days after such a conviction. An employee who receives such a conviction will be discharge. However, an employee who receives such a conviction may be required by Townsend,

in lieu of termination, to participate in a drug abuse assistance or rehabilitation program approved for such purposes by federal, state or local law.

To assist in ensuring compliance with Townsend's Drug-Free Workplace Policy, Townsend has established a drug-free awareness program to inform employees about: (a) the dangers of drug abuse in the workplace; (b) Townsend's policy of maintaining a drug-free workplace; (c) any available drug counseling, rehabilitation, and employee assistance programs; and, (d) the penalties that may be imposed upon employees for drug abuse violations. Participation in Townsend's drug-free awareness program by all employees is mandatory.

Any employee who is charged with a violation of a Federal, State, or Local Drug Statute, shall notify Townsend immediately.

Section 12. Motor Vehicle License.

Any employee who operates a Townsend vehicle and who is charged with a D.W.I. or other alcohol related offense, or whose driver's license is revoked or suspended for any reason shall notify his Department Head immediately.

Employees who operate a Townsend vehicle, or and who are convicted of D.W.I. or other alcohol related offense shall notify their Department Head, in writing, of such conviction within 5 days of conviction.

Section 13. Inspections.

Townsend will conduct inspections to the extent considered necessary where reasonable suspicion exists in order to insure compliance with the Alcohol and Drug Abuse Policies. Entry onto Townsend property, including parking areas, and work site areas, is deemed consent to an inspection of person, vehicle and personal effects at any time while entering, on, or leaving the property, as well as off Townsend premises while engaged in Townsend business. It is not the intent to make inspections indiscriminately, but when there is a reasonable suspicion that there may be a violation of the Alcohol and Drug Abuse Policy/Program.

A. Must Have Reasonable Suspicion Before Acting. In order to conduct an inspect Townsend must have "reasonable suspicion" to believe that the individual is under the influence of alcohol or drugs, or other controlled substance or has violated the above Townsend rules prohibiting the inappropriate use of alcohol or controlled substances, including the possession of drug paraphernalia or other contraband. In order to establish "reasonable suspicion", it must be based on specific, contemporaneous and articulable observations concerning the appearance, behavior, speech or body odors of the individual. These observations may include indications of the chronic (long-term) and withdrawal effects of controlled substances. The required observations will be made by a supervisor or other Townsend official, or their designated representative, who has received at least 60 minutes of training on alcohol misuse and at least an additional 60 minutes of training on controlled substances use. The training will cover the physical, behavioral, speech, and performance indicators of probable alcohol misuse and use of controlled substances.

The person who makes the determination that reasonable suspicion exists shall not conduct the inspection. Further, a written record shall be made of the observations leading to a determination of reasonable suspicion, which must be signed by the individual who made the observations, within 24 hours of the observed behavior and before any inspection may be made.

B. <u>Employee Inspection Procedure</u>. Inspection of clothing and personal effects shall be conducted under the direct supervision of management accompanied by a witness, in the presence of the employee if he or she is reasonably available. In the event the employee is not reasonably available, the inspection will be conducted in the presence of a member of management and a witness. Inspections will include but are

not limited to, lockers, lunch boxes, packages, tool boxes, desks, vehicles, personal effects from pockets or handbags.

Body type searches, e.g., frisking, strip searches, etc. will not be conducted by Townsend.

Employees who refuse to cooperate shall not be forcibly inspected, but they will be told that submission to inspection is a condition of employment and failure to cooperate will result in suspension without pay for whatever time is necessary for Townsend to investigate the matter and determine if any disciplinary action, up to and including discharge, will be taken.

C. <u>Disposition of Seized Property</u>. Any alcohol/drugs, or controlled substance (or suspected drugs or controlled substance) will be impounded and sealed in a container.

The sealed container shall bear the date, names of the persons present and a general description of the item, etc. A receipt shall be given for such seized property. Seized items shall be retained in a locked cabinet under the exclusive control of the Human Resources Director or the Administrator's representative. If possession is transferred, a chain of receipts shall be established. Seized alcohol, drugs, controlled substances, drug paraphernalia or contraband will not be returned. Notwithstanding the preceding, legally prescribed medications will be returned to the employee after the investigation.

If not already involved, local or state law enforcement personnel should be notified in order to communicate, as appropriate, with local authorities concerning identification of the material and possible prosecution if federal, state, or local laws have been broken.

Section 15. Contractor's Employees/Visitors.

Contractors are to be informed of the Policy on drug and alcohol abuse. If a contractor's employee or a visitor is in violation of the program, he or she should be immediately escorted off the premises by the supervisor or general manager, and reported to local law enforcement authorities, if appropriate.

Section 16. General Summary

All pre-employment applicants who are offered employment and all Townsend non-CDL employees will receive a copy of this Policy and sign a statement in recognition that the employee understands this Policy. One copy will be returned to the employee or applicant, and the second copy will be put into the employee's medical file.

Failure to sign a release for alcohol and drug testing will be classified as insubordination and the employee shall be terminated from employment.

Refusal to submit to alcohol/drug, or controlled substance testing, as required by Townsend policy, will be recorded as a positive test and the employee will be dismissed. Refusal to submit to an alcohol or controlled substance test means:

- (1) failing to provide an adequate urine specimen (within 3 hours of the first unsuccessful attempt) for a drug test without a valid medical explanation; or
- (2) failing to provide an adequate breath sample for an alcohol test without a valid medical explanation; or
- (3) failing to submit to a test as directed (including failing to report to the collection site immediately following notification, or failure to remain at the collection site and provide adequate specimens for testing); or
- (4) otherwise engaging in any conduct that clearly obstructs the testing process.

CERTIFICATE OF RECEIPT

I have read and understand the requirements of received a copy of the same. I understand the appropriate members of Management, Human representatives. I also understand that I must a Policy.	hat my test results will be di n Resources Director or thei	iscussed with r designated
	SS #	
Employee/Applicant Signature	D	ate
Print Employee/Applicant Name		

Witness Signature

Department

TO BE FILED IN THE EMPLOYEES CONFIDENTIAL FILE

CERTIFICATE OF RECEIPT

I have read and understand the requirements of Townsend Alcohol and Drug Policy and have received a copy of the same. I understand that my test results will be discussed with appropriate members of Management, Human Resources Director or their designated representatives. I also understand that I must abide by all the rules and regulations of this Policy.

Employee/Applicant Signature	_ SS #	Date
Print Employee/Applicant Name	Department	
Witness Printed Name	_	
Witness Signature	_	



Texas References

Central Texas Electric Cooperative
Mr. Mitch Elmore, Director of Operations
386 Friendship Lane, Fredericksburg, TX 78624
830-997-2126
Mitch.elmore@ctec.coop

Guadalupe Valley Electric Mr. Jeff Siegel, Vegetation Control Manager 825 E. Sarah DeWitt Drive, Gonzales, TX 78629 830-857-1151 jseigel@gvec.org

City of Georgetown
Mr. Mike Westbrook, Electric Operations Manager
300-1 Industrial Ave., Georgetown, TX 78626
512-930-3114
Mike.westbrook@georgetown.org

Kerrville Utility Board
Mr. Howard Hall, Supervisor of Field Services
2250 Memorial Blvd., Kerrville, TX 78028
830-257-3050
hhall@kpub.com



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 2/21/2023

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s)

certificate noider in fieu of such	endorsement(s).			
PRODUCER		CONTACT NAME: Christina Casanova		
Bowen, Miclette & Britt Insurance 2800 North Loop West, Suite 11		PHONE (A/C, No, Ext): 713-880-7100	FAX (A/C, No): 713-880-	7166
Houston TX 77092	00	E-MAIL ADDRESS: ccasanova@bmbinc.com		
		INSURER(S) AFFORDING COVERAG	E	NAIC#
	, ,	INSURER A: Liberty Mutual Fire Ins Co		23035
INSURED	TOWNSENDTR	INSURER B :		
The Townsend Corporation 1015 W. Jackson Street		INSURER C:		
Muncie, IN 47305		INSURER D:		
		INSURER E :		
		INSURER F:		
COVERAGES	CERTIFICATE NUMBER: 1313975482	REVISION N	UMBER:	
THIS IS TO CERTIFY THAT THE PO	OLICIES OF INSURANCE LISTED BELOW HAV	VE BEEN ISSUED TO THE INSURED NAMED AB	OVE FOR THE POLIC	Y PERIOD
INDICATED. NOTWITHSTANDING	ANY REQUIREMENT, TERM OR CONDITION	OF ANY CONTRACT OR OTHER DOCUMENT W	ATH RESPECT TO W	HICH THIS

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT	S
Х	CLAIMS-MADE X OCCUR	Y	Y	TB2691471375013	3/1/2023	3/1/2024	EACH OCCURRENCE DAMAGE TO RENTED DEEMISES (Fo. occurrence)	\$ 10,000,000 \$ 300,000
							MED EXP (Any one person)	\$ 10,000
							PERSONAL & ADV INJURY	\$ 10,000,000
							GENERAL AGGREGATE	\$ 20,000,000
	POLICY X PRO-						PRODUCTS - COMP/OP AGG	\$ 20,000,000
	OTHER:							\$
AUT	OMOBILE LIABILITY	Υ	Y	AS2691471375033	3/1/2023	3/1 <i>[</i> 2024	COMBINED SINGLE LIMIT (Ea accident)	\$ 10,000,000
Х	ANY AUTO						BODILY INJURY (Per person)	\$
	AUTOS AUTOS							\$
	HIRED AUTOS NON-OWNED AUTOS						PROPERTY DAMAGE (Per accident)	\$
							Phys Damage -	\$ Self Insd
	UMBRELLA LIAB OCCUR						EACH OCCURRENCE	\$
	EXCESS LIAB CLAIMS-MADE						AGGREGATE	\$
	DED RETENTION\$							\$
	EMPLOYEDGULADU ITV		Υ	WA269D471375023	3/1/2023	3/1/2024	X PER STATUTE ER	
ANY	PROPRIETOR/PARTNER/EXECUTIVE	N/A					E.L. EACH ACCIDENT	\$ 10,000,000
<i>i</i> Man	datory in NH)	,					E.L. DISEASE - EA EMPLOYEE	\$ 10,000,000
DESC	CRIPTION OF OPERATIONS below			·			E.L. DISEASE - POLICY LIMIT	\$ 10,000,000
	AUT X WORAND ANY OFFI	CLAIMS-MADE X OCCUR CLAIMS-MADE X OCCUR CLAIMS-MADE X OCCUR CEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO- OTHER: AUTOMOBILE LIABILITY X ANY AUTO ALL OWNED AUTOS HIRED AUTOS HIRED AUTOS UMBRELLA LIAB OCCUR EXCESS LIAB CLAIMS-MADE	X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE X OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO- OTHER: AUTOMOBILE LIABILITY X ANY AUTO ALL OWNED AUTOS HIRED AUTOS NON-OWNED AUTOS HIRED AUTOS CLAIMS-MADE EXCESS LIAB CLAIMS-MADE DED RETENTION \$ WORKERS COMPENSATION AND EMPLOYERS' LIABILITY X ANY PROPRIETOR/PARTINER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE X OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO- OTHER: AUTOMOBILE LIABILITY X ANY AUTO ALL OWNED AUTOS HIRED AUTOS HIRED AUTOS HIRED AUTOS CLAIMS-MADE UMBRELLA LIAB CCCUR EXCESS LIAB CLAIMS-MADE DED RETENTION \$ WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTINER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) N/A	X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE X OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRODUCY X JECT LOC OTHER: AUTOMOBILE LIABILITY ANY AUTO ALL OWNED AUTOS HIRED AUTOS NON-OWNED AUTOS HIRED AUTOS UMBRELLA LIAB OCCUR EXCESS LIAB CLAIMS-MADE DED RETENTION \$ WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETIOR/PARTNER/EXECUTIVE N N / A WA269D471375023	TYPE OF INSURANCE INSD WVD POLICY NUMBER (MM/DD/YYYY) X COMMERCIAL GENERAL LIABILITY Y TB2691471375013 3/1/2023 GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X JECT LOC OTHER: AUTOMOBILE LIABILITY Y AS2691471375033 3/1/2023 X ANY AUTO ALL OWNED AUTOS HIRED AUTOS NON-OWNED AUTOS HIRED AUTOS AUTOS HIRED AUTOS AUTOS UMBRELLA LIAB CLAIMS-MADE DED RETENTION \$ WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE NAMP PROPR	TYPE OF INSURANCE INSD WVD POLICY NUMBER (MM/DD/YYYY) (MM/DD/YYYY) X COMMERCIAL GENERAL LIABILITY Y TB2691471375013 3/1/2023 3/1/2024 GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRODUCY X PRODUC	TYPE OF INSURANCE INSURANCE INSURANCE X COMMERCIAL GENERAL LIABILITY X COMMERCIAL GENERAL LIABILITY Y Y TE2691471375013 3/1/2023 3/1/2024 EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence). MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG OTHER: AUTOMOBILE LIABILITY X ANY AUTO ALL OWNED AUTOS AUTOS

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

Named Insureds Include: The Townsend Corporation; Townsend Tree Service Company, LLC; Townsend Electrical Construction Company, LLC; Reliable Equipment Leasing, LLC fka Townsend Leasing, LLC; N.G. Gilbert Corp.; Kelley Electric, LLC; ROW-Care, LLC; Townsend Residential Services, LLC fka Wind Energy, LLC; ECO Pak, LLC; Integrated Vegetation Management, LLC; Townsend Tree Service Company LLC dba National Tree Expert Co.; Townsend Tree Service Company LLC dba Crafton Tree Service; The Townsend Corporation dba The Townsend Tree Corporation; TTC Real Estate, LLC; N.G. Gilbert Services, LLC; Townsend Residential Services, LLC.

The following policy provisions and/or endorsements form part of the policies of insurance represented by this certificate of insurance. The terms contained in the policies and/or endorsements supersede the representations made herein. Electronic copies of the policy provisions and/or endorsements listed below are See Attached...

CERTIFICATE HOLDER	CANCELLATION
Kerrville Public Utility Board 2250 Memorial Blvd.	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
PO BOX 911 Kerrville TX 78029-0911	AUTHORIZED REPRESENTATIVE
	1000)L

© 1988-2014 ACORD CORPORATION. All rights reserved.

AGENCY	CUSTOMER	ID: TOWNSENDTR
AGENCI	COSTONIER	ID, TOWNSENDIN

LOC #:



ADDITIONAL REMARKS SCHEDULE

Page 1 of 1

ADDITIONAL	- IZIEIA11	AKNO SCHEDULE	1 age _ 1 _ 01 _ 1
AGENCY Bowen, Miclette & Britt Insurance Agency, LLC	******	NAMED INSURED The Townsend Corporation 1015 W. Jackson Street	
POLICY NUMBER		1015 W. Jackson Street Muncie, IN 47305	
CARRIER	NAIC CODE	EFFECTIVE DATE:	IAL daniel y Manage
ADDITIONAL REMARKS			
	DD FORM		
THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACC FORM NUMBER: 25 FORM TITLE: CERTIFICATE OF	I I ARII ITY I	NSURANCE	:
FORM NUMBER: FORM TITLE: CERTIFICATE OF available by emailing contact as shown above.	LIADICITY	HOOMANOL	
General Liability: Blanket additional insured Ongoing Operations per form #CG 20 10 Blanket additional insured Completed Operations per form #CG 20 Blanket waiver of subrogation per form #CG 24 04 12 19 Blanket primary/non-contributory per form #CG 20 01 12 19 Automobile:) 12 19 37 12 19		
Blanket additional insured per form #CA 20 48 10 13 Blanket waiver of subrogation per form #CA 04 44 10 13 Blanket non-contributory per form #AC 84 23 08 11			
Worker's Compensation: Blanket waiver of subrogation per form #WC 42 03 04B - Texas Blanket waiver of subrogation per form #WC 00 03 13 - Other State	es		
			-

COMMERCIAL GENERAL LIABILITY
CG 20 10 12 19

Policy Number: TB2691471375013 Effective Dates: 03/01/2023 - 03/01/2024

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – SCHEDULED PERSON OR ORGANIZATION

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

- A. Section II Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by:
 - 1. Your acts or omissions; or
 - The acts or omissions of those acting on your behalf:

in the performance of your ongoing operations for the additional insured(s) at the location(s) designated above.

However:

- The insurance afforded to such additional insured only applies to the extent permitted by law; and
- If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.
- B. With respect to the insurance afforded to these additional insureds, the following additional exclusions apply:

This insurance does not apply to "bodily injury" or "property damage" occurring after:

- All work, including materials, parts or equipment furnished in connection with such work, on the project (other than service, maintenance or repairs) to be performed by or on behalf of the additional insured(s) at the location of the covered operations has been completed; or
- 2. That portion of "your work" out of which the injury or damage arises has been put to its intended use by any person or organization other than another contractor or subcontractor engaged in performing operations for a principal as a part of the same project.
- C. With respect to the insurance afforded to these additional insureds, the following is added to Section III Limits Of Insurance:

If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:

- 1. Required by the contract or agreement; or
- 2. Available under the applicable limits of insurance;

whichever is less.

This endorsement shall not increase the applicable limits of insurance.

SCHEDULE

Name Of Additional Insured Person(s) Or Organization(s):

All persons or organizations with whom you have entered into a written contract or agreement, prior to an "occurrence" or offense, to provide additional insured status.

Location(s) Of Covered Operations

All locations as required by a written contract or agreement entered into prior to an "occurrence" or offense.

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

CG 20 10 12 19

© Insurance Services Office, Inc., 2018

PRICING

Cost of One year round crew for everyday tree trimming.

Tree trimming crew consist of the following:

Hourly Standard Bucket Truck \$ 20.14 per hour

Hourly Pick-Up Truck \$ 12.72 per hour

Brush Chipper \$ 6.36 per hour

Working Foreman \$ 47.28 per hour

Climber \$ 41.76 per hour

Ground person \$ 34.26 per hour

Total cost for Crew \$ 162.52 per hour

General Foreman (20 hours per week) \$ 49.22 per hour

TYPES OF EQUIPMENT - Attached on Feedback File.

Please list in detail the type and model of equipment you will use to provide these services and the age of each piece of equipment. Also list your plans for replacement or a "spare" if equipment is out of service for more than two to three days.

TREE TRIMMING AND CLEARING PROCEDURES - Attached on Feedback File.

Please provide a detailed explanation of your procedures and processes used to safely trim trees and clear right-ofways.

SCOPE OF WORK FOR TREE TRIMMING SERVICES

The tree trimming services provided to KPUB should be performed by professional and knowledgeable personnel who will provide quality services to KPUB customers.

Length of Contract

The length of contract is to be one year with an option of four, one year extensions.

Service Provider Responsibilities include:

- To furnish all labor, material, supervision and equipment to perform tree trimming services and consultation for The KPUB Service Territory.
 - > Clearing of brush and tree limbs near power lines.

Townsend Tree Service Company LLC

d: Amy E. Townsend, CEO

Date: 01-05-2024

Policy Number: TB2691471375013 Effective Dates: 03/01/2023 - 03/01/2024

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – COMPLETED OPERATIONS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART PRODUCTS/COMPLETED OPERATIONS LIABILITY COVERAGE PART

A. Section II – Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury" or "property damage" caused, in whole or in part, by "your work" at the location designated and described in the Schedule of this endorsement performed for that additional insured and included in the "products-completed operations hazard".

However:

- The insurance afforded to such additional insured only applies to the extent permitted by law; and
- If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.

- B. With respect to the insurance afforded to these additional insureds, the following is added to Section III Limits Of Insurance:
 - If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:
 - 1. Required by the contract or agreement; or
 - Available under the applicable limits of insurance:

whichever is less.

This endorsement shall not increase the applicable limits of insurance.

SCHEDULE

Name Of Additional Insured Person(s) Or Organization(s):

All persons or organizations with whom you have entered into a written contract or agreement, prior to an "occurrence" or offense, to provide additional insured status.

Location And Description Of Completed Operations

All locations as required by a written contract or agreement entered into prior to an "occurrence" or offense.

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.



STATE REQUIRED DECLARATIONS

Company Na	me: Tow	nsend Tre	ee Service Company	LLC		
Signature: _	amy	€. €	Journsend	Printed Name:	Amy E. Townsend	
Title:	CEO			Date: 01-04-2	2024	

BID RFP-2023-12-19 TREE TRIMMING

The following terms and conditions are required by the Texas State Legislature. Kerrville Public Utility Board cannot enter into a contract without a statement from the Vendor affirming that they agree to the terms and conditions below.

PROHIBITION OF BOYCOTT OF ENERGY COMPANIES:

By accepting this contract or purchase order, Vendor verifies that is does not Boycott Energy Companies and agrees that during the term of this Agreement will not Boycott Energy Companies as that term is defined in Texas Government Code Section 809.001, as amended. This section does not apply if Professional (or Contractor) is a sole proprietor, a non-profit entity, or a governmental entity; and only applies if: (i) Professional (or Contractor) has ten (10) or more fulltime employees and (ii) this Agreement has a value of \$100,000.00 or more to be paid under the terms of this Agreement.

PROHIBITION OF DISCRIMINATION AGAINST FIREARM ENTITIES AND FIREARM TRADE ASSOCIATIONS:

By accepting this contract or purchase order, Vendor verifies that is does not have a practice, policy, guidance, or directive that discriminates against a firearm entity or firearm trade association; and (ii) will not discriminate during the term of the contract against a firearm entity or firearm trade association. This section only applies if: (i) Professional (or Contractor) has ten (10) or more fulltime employees and (ii) this Agreement has a value of \$100,000.00 or more to be paid under the terms of this Agreement; and does not apply: (i) if Professional (or Contractor) is a sole proprietor, a non-profit entity, or a governmental entity; (ii) to a contract with a sole-source provider; or (iii) to a contract for which none of the bids from a company were able to provide the required certification.

PROHIBITION OF BOYCOTT OF ISRAEL AND OF DOING BUSINESS WITH CERTAIN ENTITIES:

By accepting this contract or purchase order, Vendor verifies that his/her company, under the provisions of Subtitle F, Title 10, Government Code Chapter 2270 and Subchapter F, Government Code Chapter 2252:

- 1. Does not boycott Israel currently; and
- Will not boycott Israel during the term of the contract the above-named Company, business or individual with Kerrville Public Utility Board; and
- 3. Does not do business with Iran, Sudan, or a Foreign Terrorist Organization.

Pursuant to Section 2270.001, Texas Government Code:

- "Boycott Israel" means refusing to deal with, terminating business activities with, or otherwise taking
 any action that is intended to penalize, inflict economic harm on, or limit commercial relations
 specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled
 territory, but does not include an action made for ordinary business purposes; and
- "Company" means a for-profit sole proprietorship, organization, association, corporation, partnership, joint venture, limited partnership, limited liability partnership, or any limited liability company, including a wholly owned subsidiary, majority-owned subsidiary, parent company or affiliate of those entities or business associations that exist to make a profit.

Pursuant to Section 2252.151, Texas Government Code:

 "Foreign terrorist organization" means an organization designated as a foreign terrorist organization by the United States secretary of state as authorized by 8 U.S.C. Section 1189.



PRICING

Cost of One year round crew for everyday tree trimming.

Tree trimming crew consist of the following:

Hourly Standard Bucket Truck \$ 23.83 per hour

Hourly Pick-Up Truck \$ 12.76 per hour

Brush Chipper \$ 6.05 per hour

Working Foreman \$ 40.27 per hour

Climber \$ 34.64 per hour

Ground person \$ 30.71 per hour

Total cost for Crew \$ 148.26 per hour

General Foreman (20 hours per week) \$ 41.97 per hour

TYPES OF EQUIPMENT

Please list in detail the type and model of equipment you will use to provide these services and the age of each piece of equipment. Also list your plans for replacement or a "spare" if equipment is out of service for more than two to three days.

TREE TRIMMING AND CLEARING PROCEDURES

Please provide a detailed explanation of your procedures and processes used to safely trim trees and clear right-ofways.

SCOPE OF WORK FOR TREE TRIMMING SERVICES

The tree trimming services provided to KPUB should be performed by professional and knowledgeable personnel who will provide quality services to KPUB customers.

Length of Contract

The length of contract is to be one year with an option of four, one year extensions.

Service Provider Responsibilities include:

- To furnish all labor, material, supervision and equipment to perform tree trimming services and consultation for The KPUB Service Territory.
 - Clearing of brush and tree limbs near power lines.

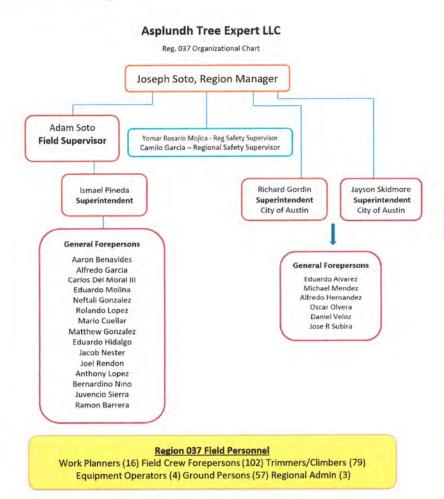


Kerrville Public Utilities Board - RFPv2 Tree Trimming Services

PROPOSAL REQUIREMENTS

- 1. Briefly describe your company's background:
 - a. Origin, organizational structure (supply an organizational chart if available)
 - b. Size of technical staff performing tree services
 - c. Location of main office, other office locations and addresses
- a. Asplundh Region 037 was established in 1986 and it has grown at one time from covering the Southern District in Texas to include Houston, Beaumont, Abilene, Louisiana, and New Mexico. Asplundh is the largest utility line clearance and right-of-way maintenance contractor in the United States.
- b. We have been engaged in distribution and transmission vegetation management operations similar or identical to the scope of work of this RFP for substantially longer than the past three years. This includes managing anywhere between 150 to 300 vegetation management personnel (approximately 100 crews which is roughly 300 employees) on an ongoing basis for the duration of that time.

Current Organizational Structure Region 037



c. Asplundh Tree Expert, LLC

Corporate Headquarters Asplundh Tree Expert, LLC Mr. Randal Haines, VP 708 Blair Mill Road Willow Grove, PA 19090 Region 037 Office Asplundh Tree Expert, LLC Mr. Joseph Soto RM 728 Diamond Cut Dr. Ste. D Corpus Christi, TX 78409 Resident Office Asplundh Tree Expert, LLC Mr. Richard Gordin Supv 13131 Pond Springs Rd. Austin, TX 78729

2. Number of years your company has been providing tree trimming services.

Please refer to our response Item 1. a.

Operate as: LLC

Originated: August 1928

State: PA corporation, licensed to operate in all 50 states

3. Provide names and background of employees who will be providing services to KPUB's customers.

It is difficult, at this time, to project the potential employees who will be working on this project, however once awarded this bid, Asplundh will establish the requested crew make up required for this RFP from the surrounding areas.

Asplundh Professional Personnel to be assigned to Kerrville Public Utilities Board. Their primary work assignment (General Foreperson, Work Planner etc.) is noted below. (General Forepersons, Work Planners, and field personnel to be determined) Please refer to our response to item 1. a. Organizational Structure

- 1. Joseph Soto, Region Manager
- 2. Adam Soto, Supervisor
- 3. Yomar Rosario Mojica, Regional Safety Supervisor
- 4. Camilo Garcia, Regional Safety Supervisor
- 5. General Foreperson (to be announced)

Once awarded this bid, Asplundh will establish the requested crew make up required for this RFP from the surrounding areas. Working forepersons will have a minimum of three (3) years' experience in all tree trimming procedures, and the trimmer will have at least one (1) year experience in climbing and trimming procedures.

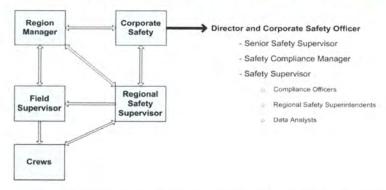
Asplundh implementation model:

	Key Milestone	Description	Responsible
		Pre Award	
	PREPARATION	Supervisor Meeting - Finalize with regional supervision implementation and transition expectation, roles and responsibilities	ATE
	FINAL PREPARATION	Supervisor Meeting, Austin office, OR closest location - Final assessment for personnel needs, equipment needs, logistical planning, job fair planning, training program schedule, new hire, internal promotions	ATE
		Notice of Award	
	GROUP EMPLOYEE MEETINGS	Discuss and explain implementation and transition plans and our expectations and individual roles and responsibilities in the plan	ATE
	INTERVIEWS / JOB FAIR	Asplundh would interview existing employees and, after determining if they are qualified candidates, offer them a position.	ATE
	ORGANIZATIONAL MEETING	Finalize work scope and needs by geographic location	ATE/KPUB
	EQUIPMENT DELIVERY	Trucks ATE equipment yard. Accept delivery of all required tools and equipment as needed for this contract	ATE
	NEW EQUIPMENT	Receive Notification Vehicles for this contract.	ATE
	EMPLOYMENT OFFERS	Offer qualified applicants employment opportunities	ATE
	ADDITIONAL SUPERVISION	New ATE supervisory personnel shadow with current supervisory personnel	ATE
١,	EMPLOYEE TRAINING	New Employee Orientation and New Employee Certification Training sessions, coincides with LCQS Training program. Primary site — TBD. Number of sites used will be dependent on where the majority of new employees live.	ATE

Key Milestone	Description	Responsible
MANPOWER SHORTAGES	When manpower shortages occur, and depending on the type of shortfall we face, we use one or more of the following options: 1. Utilize Asplundh Outsource Division crews. ATE outsource crews can be brought in to fill temporary workforce shortages on relatively short notice. 2. Contact Asplundh's corporate manager of Field Personnel for assistance in locating individuals within the company (nationwide) who may be interested in relocating to KPUB service territories. 3. Contact other Asplundh divisions that have had a recent cut back in workforce, and locate employees interested in relocating to KPUB service territories. 4. Job posting in local print media and on CareerBuilder.com or equivalent. 6. Faxing of job opportunities to local unemployment offices as required by Federal Law as a Federal contractor.	ATE

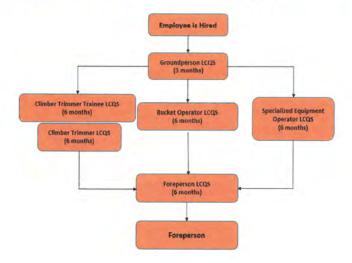
4. Provide copy of your safety program policy.

Asplundh has a safety program in place which includes consistent training methods through our LCQS manual, a system of oversight with checks and balances to ensure no unsafe practices slip through the cracks (flow chart)



Training publications distributed on a weekly basis with documented review with each employee, and a safety management process designed to instill a culture of safety throughout the company from the executive level to the newest field employee.

The Asplundh Line Clearance Qualification Standard (LCQS) All field crews are trained using the LCQS training and certification program which is the backbone of the company's training program.



This program consists of several training modules that cover safety rules, work practices, utility arboriculture, and other knowledge necessary for developing the skills for each employee's job assignment in compliance with the requirements of OSHA regulations, company policies, and work practices.

All employees involved with line clearance and vegetation management participate in this program and must demonstrate proficiency in all job requirement categories prior to becoming certified at different levels in the LCQS Program. Personnel must be certified for a job classification before they are allowed to perform the respective job on their own.

Our safety manual is quite extensive, and as requested in this RFP our response should be limited to absolute minimum, the Table of Contents, as an example, is as such:

	TABLE OF CONTENTS	
Tabl	le of Contents	
Exe	cutive Summary - Commitment to Health & Safety	
	pose	
	Ith & Safety Policyernance	
Intro	oduction	
Elen	nent Frame Work	
Defi	nitions	
1)	Management Leadership & Commitment	
2)	Communication & Safety Suite Documentation	
3)	Assessments, Audits, and Continuous Improvement	
4)	Hazard Recognition, Evaluation and Control	
5)	Incident Reporting, Investigation, Case Management and Follow-Up	
6)	Operational Safety Programs	
7)	Employee Involvement & Recognition	
8)	Motivation, Behavior and Attitudes	
9)	Training & Orientation	
10)	Statistical Reporting and Trend Analysis	
Safe	nty Management Process Overview Checklist	
Corp	porate Safety Vision, Policy and Principles	
Heal	Ith and Safety Responsibilities	
	All rights reserved	

5. Briefly describe your company's drug testing policy.

Asplundh Drug Testing Policy is quite extensive, however in a brief description it states that we are committed to maintaining a safe, productive work environment at all Company facilities and work sites, and to safeguarding Company property. We recognize that our employees are our most valuable resource and, in an effort to maintain their health, safety and welfare, the following statement of policy is established.

The use of a controlled substance can undermine employee performance and morale. For these reasons Company has implemented the Substance Abuse Policy.

Additionally, the Company is required to enforce compliance with Department of Transportation (DOT) and Federal Motor Carrier Safety Administration (FMCSA) Regulations regarding both controlled substances and alcohol, the Drug-Free Workplace Act of 1988 as amended, various other applicable Federal and State laws, and the Company's customers' drug and alcohol-free workplace requirements. If at any time these regulations, laws, or requirements change, such changes shall become a part of this Policy without amendment and shall become effective as required,

except to the extent that such change or amendment is a mandatory subject of bargaining under any applicable Bargaining Agreement.

This Policy applies to all employees of the Company on the job as well as to situations where an employee's off-thejob conduct might impair work performance, employee safety, safety of the public, Company, or customer equipment, or harms the reputation of the Company or its customers.

Our complete Drug Testing Policy can be made available to Kerrville Public Utilities Board upon request.

6. Provide three utility references for which you have provided tree trimming services in the past 12 months. Provide name of utility, contact name, address, and phone number. By submission of a proposal to this RFP, you are authorizing KPUB to contact these references and for them to discuss their relationship and experience with your company.

Asplundh References

Company's Name	AEP Texas
Name of Contact	Don Fields
Title of Contact	Forestry Supervisor
E-Mail Address	dfields@aep.com
Present Address	539 N Carancahua
City, State Zip Code	Corpus Christi, TX 78401
Telephone Number	(361 ₎ 881-5641
Company's Name	CPS Energy
Name of Contact	Isisdro "Sid" Bonilla
Title of Contact	Manager - VM and Circuit Patrols
E-Mail Address	ibonilla@cpsenergy.com
Present Address	10830 Nacogdoches Rd.
City, State Zip Code	San Antonio, TX 78217
Telephone Number	(210) (210) 353-5243
Company's Name	City of Austin / Ausin Energy
Name of Contact	Carl Schattenberg
Title of Contact	Project Supervisor (Transmission)
E-Mail Address	carl.schattenberg@austinenergy.com
Present Address	721 Barton Springs Rd.
City, State Zip Code	Austin, TX 78723
Telephone Number	(<u>512</u>) 322-6931

Please confirm that your company maintains the types of insurance and the minimum coverage amount as follows: Workers compensation as prescribed by the State of Texas General Liability \$1,000,000/personal injury, \$1,000,000/occurrence \$1,000,000/aggregate.

Asplundh will comply with the required minimum coverage amounts this Agreement will require. WC and all other coverages required for the State of Texas.

7. Provide a statement regarding any citations by OSHA, Department of Labor or other governmental agency within last two years and explanation of findings.

Asplundh has had no citations from the US Department of Labor within the last two years, nor have we had any OSHA Citations.

8. Provide any other information you feel pertinent to this Request for Proposal.

N/A

9. Complete and return Rates, Charges and Expenses.

Please see Asplundh's Rates, Charges and Expenses attached.

10. Complete and return Checklist of Included Proposal Items.

All required documentation shall be submitted.

TYPES OF EQUIPMENT

Please list in detail the type and model of equipment you will use to provide these services and the age of each piece. of equipment. Also list your plans for replacement or a "spare" if equipment is out of service for more than two to three days.

Asplundh will provide all necessary supervision, labor, equipment, tools, apparatus, and conveyances included in our pricing to perform tree trimming and ROW services within the KPUB system easements, rights-of-way, and substation facilities or generating plants either owned or operated by the KPUB.

With the assistance of our fleet department, which manages over 35,000 pieces of equipment, and neighboring utilities that we work with currently, access to this equipment is always available. We would also work with Kerrville Public Utility to review trim plans as far out as possible to help identify any specialized equipment opportunities and make recommendations of crew make ups to help reduce cost per mile and/or improve productivity.

Asplundh Region 037 current fleet inventory attached.

TREE TRIMMING AND CLEARING PROCEDURES

Please provide a detailed explanation of your procedures and processes used to safely trim trees and clear right-of ways.

Asplundh has a firm understanding of the requirements as stated in the RFP and will perform all vegetation maintenance and removal operations in accordance with ANSI A300, "Standard for Tree Care Operations". In the case of contradiction or discrepancy between the ANSI standards and KPUB Specification, the KPUB Specification shall prevail.

In the case of tree pruning operations, a natural pruning system will be employed to direct growth away from conductors. This includes directional pruning and drop crotch pruning methods. Proper cuts will be made with respect to location of branch collar, parent stem/lateral branch diameter ratios for reduction cuts, cut location choices with respect to clearance requirements and suitable branch union location, and treatment with plant growth regulators where appropriate and practical. Modern, industry-approved methods will be employed to minimize extent of tree injury during pruning operations, including cutting methods such as the three-cut method to reduce the risk of bark tear-down. City clearance requirements will be adhered to; extent and severity of pruning will be increased where practical for fast-growing species. Consideration of pruning cycle length will also be factored into extent and severity of pruning.

Pruning cuts and final stump cuts on oak trees will be treated with paint or other wound dressing.

Decision to remove trees will be determined by tree condition, species, placement, and priority. In general, a tree will be considered for removal if a utility facility is present as a target (the tree or tree parts are capable of contacting or striking the utility facility) and health and/or structural defects make the tree or tree part(s) likely to fail. Trees will also be considered for removal when pruning is impractical due to severity of conflict or nature of tree species/growth rate, growth habit of the tree makes natural pruning impossible/structure and/or health of the tree will be irreparably compromised to obtain proper clearance/safety, or the tree is of an age, location, and species that removal would be an economical way of preventing future reliability concerns. A tree will only be removed with the informed consent of its owner. Trees will only be considered for removal from within the right-of-way unless a tree rooted outside the right-of-way presents a danger to a utility facility. Stumps shall be cut as low as possible to the ground, and stumps will be treated with EPA-approved herbicide to prevent resprouting where tree owner/stakeholder consent can be obtained, therefore City code and ordinances shall be followed with regard to notification and permitting, where applicable.

For foliar herbicide applications, direct application of appropriate herbicide will be provided to all undesirable woody plants under approximately eight feet in height, for effective control to meet the desired objective.

Wood chips, logs, branches, slash, and other cut material will be disposed of in accordance with City, County, State, and Federal regulations. Debris will be cleaned up from work sites promptly. Every effort will be made to find dump sites near to the work location.

Asplundh Tree Expert is an industry leader in utility vegetation management (UVM) in the United States and participates in the development and revision of industry standards, best management practices, and educational materials. In addition to the Company's local team of professionals who have substantial knowledge and experience performing vegetation management operations on transmission and distribution systems, Asplundh's large size and presence in the UVM and arboricultural fields means the company is uniquely equipped to handle the Kerrville Public Utilities UVM needs effectively on every scale.

Equip.#	Description	Make	Model	Model Yr	Vin#	Status
009-0632	4WD TRACTOR W/LOGGER	JOHNDEERE	6330	2010	L06330A659031	In Service
038-2520	MOWERS (BROWN CUTTRS	RAYCO	FM120	2022	1T0MH60DJM0001297	In Service
038-2566	MOWERS (BROWN CUTTRS	LAMTRAC	UNKNOWN	2022	LS2200-03EA	In Service
038-2586	MOWERS (BROWN CUTTRS	FECON	UNKNOWN	2022	0VM6020A10180	in Service
038-3529	BROWN TCO2620C OPEN	BROWN	TCO2620C	2013	T620C0392	In Service
038-3555	MOWERS (BROWN CUTTRS	LAMTRAC	LS2200	2023	LS220003ED	In Service
038-3558	MOWERS (BROWN CUTTRS	LAMTRAC	LS2200	2023	LS220003EB	In Service
038-8508	MOWERS (BROWN CUTTRS	RAYCO	C100	2018	FM1006R0090618	In Service
038-9565	FECON BULLHOG 120 CU	FECON	BH120	2019	00BH120010344	In Service
077-3589	ALL TERRAIN VEHICLE	POLARIS	RANGERCREW570	2023	3NSMAA575PE325849	In Service
077-3590	ALL TERRAIN VEHICLE	POLARIS	RANGERCREW570	2023	3NSMAA571PE325850	In Service
077-4557	POLARIS RANGER 570 U	POLARIS	RANGER570		4XARH57AXEE800740	In Service
077-9597	ALL TERRAI N VEHICLE	POLARIS	RANGERCREW570	2019	3NSRDA57XKE738324	In Service
102-2552	SKID STEER LOADERS (FECON	UNKNOWN	2022		In Service
102-5500	VERMEER S725TX COMPC	VERMEER	S725TX	2015	1VRD070Y8F1000539	
110-2505	6X10 TRAILER W/RAMP	UNITEDTRAILER	UT	2012	1U9BP10142W074710	
110-5515	LAMAR 77"X12' PIPE T	LAMAR	LL	2015	5RVSA1214FM026139	
110-9540	1 AXLE TRL SINGLE WH	DIAMONDC	 	2019	46UFU141XK1216451	
111-1662	2 AXLE TRL SINGLE WH	UNKNOWN	UNKNOWN	2021	5VNBU1427MT226856	
111-1671	2 AXLE TRL SINGLE WH	FELLING	FELLING	2021	4ZECH1827M1239672	
111-3512	INTERSTATE 20DT TAG		20DT			
		INTERSTATE		2013	1JK0DT204DM012348	
111-3584	TRAILER	FELLING	FELLING	2023		In Service
111-3597	2 AXLE TRL SINGLE WH	UNKNOWN	UNKNOWN	2023	7M3BU1420PNDT8081	
111-3602	2 AXLE TRL SINGLE WH	UNKNOWN	UNKNOWN	2023	7M3BU142XPNDT8086	-
111-5614	8'X25' TRAILER FOR B	SURETRAC	UNKNOWN		5JW2U2520G3126347	
114-3505	MCELRATH 20TN UNIVER	MCELRATH	UNKNOWN	2013	1M9FE3128DS284892	
114-5500	G20DT GOOSENECK TRAI	INTERSTATE	G20DT	2015	1JKGDT202FM014083	
115-0563	2 AXLE DUAL WHEEL	INTERSTATE	20DT	2020	1JK0DT205LM017508	
115-1534	2 AXLE DUAL WHEEL	KAUFMAN			5VGFH2526ML005377	
115-1535	2 AXLE DUAL WHEEL	KAUFMAN	FHPP10K25		5VGFH2528ML005994	
115-3555	2 AXLE DUA L WHEEL	KAUFMAN			7UZFH2525PB000206	
115-5580	INTERSTATE G20DT GO	INTERSTATE	G20DT	2015	1JKGDT200FM014079	
115-5804	INTERSTATE 20DT TRAI	INTERSTATE	20DT	2015	1JK0DT209DM012782	
115-8513	2 AXLE DUA L WHEEL	INTERSTATE	20DT	2018		In Service
125-3603	FECON FTX2 50 (GEO-B	LINEBACKER	QUADTRACK		LWH000123C0395	In Service
125-3604	FECON FTX2 50 (GEO-B	LINEBACKER	QUADTRACK			In Service
 	4WD GEO-BOY TRACTOR	GEOBOY	UNKNOWN			In Service
	SKID STEER LOADER (L	JOHNDEERE	333	2022	1T0333GMCNF420264	
	SKID STEER LOADER (L	LAMTRAC	LTR6160T	2022	6C160CT03F9	In Service
130-3528	SKID STEER LOADER (L	LAMTRAC	LTR6160T	2023	6C160CT0417	In Service
130-3530	SKID STEER LOADER (L	LAMTRAC	LTR6160T	2023	6C160CT041A	In Service
130-8501	SKID STEER LOADER (L	RAYCO	C100	2018	C100R0110618	In Service
140-8502	STUMP CUTT R - VERME	VERMEER	S725TX	2018		In Service
177-1529	ALTEC AT37-GW ARTICU	ALTEC	AT37GW			In Service
177-3512	TDA58 BACKYARD TRACK	ALTEC	TDA58	2023		In Service
177-5614	MINI-ARBORIST SUPER	SKYLIFT	SUPER53			In Service
363-3507	4WD REG CAB F450 P/U	FORD	F450		1FDUF4HY0DEA19847	
412-7535	MORBARK M12R GAS DRU	MORBARK	M12RX		4S8SZ1615HW031266	· · · · · · · · · · · · · · · · · · ·
412-7570	MORBARK M12R GAS DRU	MORBARK	M12R	2017	4S8SZ1618HW072362	In Service
412-7571	MORBARK M12R GAS DRU	MORBARK	M12R	2017	4S8SZ1610HW072369	In Service
412-7572	MORBARK M12R GAS DRU	MORBARK	M12R	-	4S8SZ1617HW072370	
412-7573	MORBARK M12R GAS DRU	MORBARK	M12R		4S8SZ1619HW072371	
412-7613	M12R GAS DRUM CHIPPE	MORBARK	M12R		4S8SZ1612HW072373	· · · · · · · · · · · · · · · · · · ·
412-7614	M12R GAS DRUM CHIPPE	MORBARK	M12R	2017	4S8SZ1614HW072374	In Service

Equip.#	Description	Make	Model	Model Yr	Vin#	<u>Status</u>
412-7615	M12R GAS DRUM CHIPPE	MORBARK	M12R	2017	4S8SZ1615HW072397	In Service
412-9518	M12RX GAS DRUM CHIPP	MORBARK	M12RX	2019	4S8SZ1617KW032152	In Service
415-6590	MORBARK - M12D GAS D	MORBARK	M12D	2016	4S8SZ161XGW011500	In Service
415-6591	MORBARK - M12D GAS D	MORBARK	M12D	2016	4S8SZ1617GW011499	In Service
415-6592	MORBARK - M12D GAS D	MORBARK	M12D	2016	4S8SZ1615GW011498	In Service
415-7516	MORBARK - M12D GAS D	MORBARK	M12D	2017	4S8SZ161XHW011546	In Service
415-7517	MORBARK - M12D GAS D	MORBARK	M12D	2017	4S8SZ1611HW011547	In Service
415-7540	M12RX GAS DISC CHIPP	MORBARK	M12RX	2017	4S8SZ161XHW031425	In Service
415-7541	M12RX GAS DISC CHIPP	MORBARK	M12RX	2017	4S8SZ1611HW031426	In Service
415-7542	M12RX GAS DISC CHIPP	MORBARK	M12RX	2017	4S8SZ1613HW031427	In Service
440-3550	DC1317 DIESEL DISC C	ALTEC	DC1317	2013	5WDS41510DC200547	In Service
440-3551	DC1317 DIESEL DISC C	ALTEC	DC1317	2013	5WDS41519DC200546	
440-3581	DC1317 DIESEL DISC C	ALTEC	DC1317	2013	5WDS41518DC200330	
440-5514	DC1317 DIESEL DISC C	ALTEC	DC1317	2015	5WDS41513FC200125	
440-5515	DC1317 DIESEL DISC C	ALTEC	DC1317	2015	5WDS41519FC200131	
440-5516	DC1317 DIESEL DISC C	ALTEC	DC1317	2015	5WDS41510FC200132	
440-5529	DC1317 DIESEL DISC C	ALTEC	DC1317	2015	5WDS41512FC200276	
440-7168	A.E.P. LL C DIESEL D	ALTEC	DC1317	2013	5WDS415127 C200276	
440-8023	A.E.P. LL C DIESEL D	ALTEC	DC1217	2008	5WDS415138S200330	
440-8027	A.E.P. LL C DIESEL D	ALTEC	DC1217	2008	5WDS415108S200334	
455-0695	BC1000XL DIESEL DRUM	VERMEER	BC1000XL	2020		In Service
455-0696	BC1000XL DIESEL DRUM	VERMEER	BC1000XL	2020		In Service
455-0697	BC1000XL DIESEL DRUM	VERMEER	BC1000XL	2020		In Service
455-6502	BC1000XL 49HP DIESEL	VERMEER	BC1000XL	2016	1VRY11197G1022925	
464-2511	BC1200XL GAS DRUM CH	VERMEER	BC1200XL	2022	1VRD14AD7N1050015	
464-3528	BC1200XL GAS DRUM CH	VERMEER	BC1200XL	2022	· · · · · · · · · · · · · · · · · · ·	
465-3612				 	1VRD14AD4P1050055	
	BC1000XL74HP DIESEL	VERMEER	BC1000XL	2013	1VRY11190D1019182	
465-4590	BC1000XL 74HP DIESEL	VERMEER	BC1000XL	2014		In Service
465-5526	BC1000XL 74HP DIESEL	VERMEER	BC1000XL	2015		In Service
465-6515	VERMEER BC1000XL 74H	VERMEER	BC1000XL	2016		In Service
465-7565	BC1000XL74HP CHIPPE	VERMEER	BC1000XL	2017	1VRY11192H1025250	
466-2503	VERMEER 14 OR 15 DRU	VERMEER	BC1500	2022	1VRD18AE1N1050060	
466-2504	VERMEER 14 OR 15 DRU	VERMEER	BC1500	2022	1VRD18AE6N1050054	
476-3506	AEP WC126A GAS DRUM	ALTEC	WC126A		5WDS11018DC200067	· · · · · · · · · · · · · · · · · · ·
476-3543 477-3501	AEP WC126A GAS DRUM ALTEC WC126A DIESEL	ALTEC	WC126A	+	5WDS11013DC200753	
		ALTEC	WC126A		5WDS11015DC200074	
481-5509	DRM12 DIESEL DRUM 85	ALTEC	DRM12	+	5WDSD1515FC200028	
481-7530	ALTEC DRM12 DIESEL D	ALTEC	DRM12		5WDSD1516HC200123	
482-1508	ALTEC DRM12 GAS DRUM	ALTEC	DRM12	 	4HAP5151XMM001124	
482-1509	ALTEC DRM12 GAS DRUM	ALTEC	DRM12	 	4HAP51510MM001147	
482-1510	ALTEC DRM12 GAS DRUM	ALTEC	DRM12	 	4HAP51519MM001146	· · · · · · · · · · · · · · · · · · ·
482-1511	ALTEC DRM12 GAS DRUM	ALTEC	DRM12	 	4HAP51517MM001145	
482-1512	ALTEC DRM12 GAS DRUM	ALTEC	DRM12		4HAP51515MM001144	
482-1513	ALTEC DRM12 GAS DRUM	ALTEC	DRM12	1	4HAP51515MM001130	
484-6504	MPS ALTEC CFD DRUM C	ALTEC	DRM12	 	5WDSH1514GC200172	
484-6507	MPS ALTEC CFD DRUM C	ALTEC	DRM12HE	 	5WDSH151XGC200256	
490-2501	BC1800XL DIESEL CHIP	VERMEER	BC1800XL		1VRY131Z7C1003281	
490-6012	WHOLE TREE CHIPPER	VERMEER	BC1800XL	 		In Service
	BC1800XL BRUSH CHIPP	VERMEER	BC1800XL			In Service
	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	 		In Service
493-1589	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	 	1VRY11192M1034685	
493-1592	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	1 1	1VRY1119XM1034644	
493-1593	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	 	1VRY11191M1034645	
493-2682	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2022	1VRD11AC0N1051190	In Service

493-2685 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC8N1051193 In S 493-2715 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC3N1051460 In S 493-2716 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC3N1051461 In S 493-2787 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051462 In S 493-2788 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051462 In S 493-2788 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051249 In S 493-2789 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051249 In S 493-2790 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC3N1051250 In S 493-2791 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC3N1051251 In S 493-3508 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051251 In S 493-3508 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051252 In S 493-3508 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051252 In S 493-3510 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC7P1052544 In S 493-3511 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC7P1052544 In S 493-3512 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052541 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052541 In S 493-3514 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052541 In S 493-3515 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052541 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052541 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052541 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052541 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052539 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052539 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052631 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052631 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052631 In S 493-3529 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052631 In S 493-3529 BC1000XL GAS			T	T	T		
493-2714 BC1000XL GAS DRUM CH	Equip.#	Description	<u>Make</u>	Model			Status
493-2715 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 TVRD11ACSN1051461 In S	493-2685	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2022		
493-2718 BC1000XL GAS DRUM CH	493-2714	BC1000XL GAS DRUM CH	VERMEER		2022		
493-2787 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC1N1051246 In S 493-2788 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051249 In S 493-2799 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11ACSN1051251 In S 493-2790 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11ACSN1051251 In S 493-2791 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11ACSN1051251 In S 493-3508 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11ACSN1051251 In S 493-3509 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052543 In S 493-3510 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052543 In S 493-3511 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052543 In S 493-3512 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052543 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052541 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052541 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052540 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052530 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052530 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052530 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052530 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052530 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052530 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052531 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052531 In S 493-352 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052531 In S 493-352 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052531 In S 493-352 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052531 In S 493-352 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052531 In S 493-352 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052531 In S 493-353 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052531 In S 493-353 BC1000XL GAS DRUM C	493-2715	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2022	1VRD11AC5N1051461	In Service
493-2788 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051249 In S 493-2799 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051250 In S 493-2791 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051251 In S 493-2791 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051252 In S 493-3508 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC7P1052545 In S 493-3510 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052543 In S 493-3511 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052543 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052543 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052543 In S 493-3514 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052540 In S 493-3515 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052540 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052540 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052530 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052530 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052531 In S 493-3517 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052531 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052531 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052531 In S 493-3520 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052531 In S 493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052531 In S 493-3529 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052531 In S 493-3529 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052531 In S 493-3529 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052531 In S 493-3529 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052651 In S 493-3529 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052651 In S 493-3529 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P10526541 In S 493-3529 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P10526541 In S 493-3739 BC1000XL G	493-2716	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2022	1VRD11AC7N1051462	In Service
493-2789 SC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC3N1051250 In S 493-2791 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11ACSN1051251 In S 493-3508 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051252 In S 493-3509 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1062544 In S 493-3509 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1062544 In S 493-3511 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052543 In S 493-3512 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052543 In S 493-3512 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052541 In S 493-3514 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052541 In S 493-3515 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052541 In S 493-3515 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052538 In S 493-3515 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052538 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052538 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052538 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052538 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052538 In S 493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052538 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052539 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052539 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052659 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052659 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052659 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052659 In S	493-2787	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2022	1VRD11AC1N1051246	In Service
493-2790 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC5N1051251 In S 493-2791 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051252 In S 493-3508 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC7P1052545 In S 493-3510 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052544 In S 493-3511 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052543 In S 493-3512 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052543 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052540 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052540 In S 493-3514 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052540 In S 493-3515 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACP1052530 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACP1052537 In S 493-3517 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052537 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052536 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052536 In S 493-3520 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052534 In S 493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052534 In S 493-3522 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052536 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052536 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052536 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052650 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052650 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052650 In S 493-3735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACCP1052650 In S	493-2788	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2022	1VRD11AC7N1051249	In Service
493-2791 BC1000XL GAS DRUM CH VERMEER BC1000XL 2022 1VRD11AC7N1051252 In S 493-3509 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC5P1052545 In S 493-3509 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC5P1052544 In S 493-3511 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC5P1052544 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC5P1052544 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC5P1052544 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052544 In S 493-3514 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052540 In S 493-3515 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052539 In S 493-3515 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052539 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052539 In S 493-3517 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052539 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052535 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052535 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052535 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052535 In S 493-3520 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052535 In S 493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052535 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052550 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052550 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052550 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052550 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052550 In S 493-3524 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052550 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052550 In S 493-3735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052550 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196X1028915 In S 493-9737 BC1000XL GAS	493-2789	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2022	1VRD11AC3N1051250	In Service
493-3508 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACFP1052545 In S 493-3510 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052544 In S 493-3511 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052542 In S 493-3511 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052542 In S 493-3512 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052541 In S 493-3513 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052541 In S 493-3514 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052534 In S 493-3515 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052538 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052538 In S 493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052538 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052535 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052535 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052535 In S 493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052535 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052651 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052651 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052651 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052665 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052665 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052665 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052665 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028915 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028916 In S	493-2790	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2022	1VRD11AC5N1051251	In Service
493-3510 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052544 In S	493-2791	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2022	1VRD11AC7N1051252	In Service
493-3510 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC3P1052542 In S	493-3508	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2023	1VRD13AC7P1052545	In Service
493-3511 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACP1052542 In S	493-3509	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2023	1VRD13AC5P1052544	In Service
493-3512 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052541 In S 1	493-3510	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2023	1VRD13AC3P1052543	In Service
493-3513 BC1000XL GAS DRUM CH	493-3511	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2023	1VRD13AC1P1052542	In Service
493-3514 BC1000XL GAS DRUM CH	493-3512	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2023	1VRD13ACXP1052541	In Service
493-3515	493-3513	BC1000XL GAS DRUM CH	VERMEER	BC1000XL	2023	1VRD13AC8P1052540	In Service
493-3515 BC1000XL GAS DRUM CH			VERMEER	BC1000XL	2023	1VRD13AC1P1052539	In Service
493-3516 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052537 In S 493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052536 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC2P1052534 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC2P1052534 In S 493-3520 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC2P1052544 In S 493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC2P1052549 In S 493-3522 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052651 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052652 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052650 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P10526549 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052649 In S 493-9735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052649 In S 493-9735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028719 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028715 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028915 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028917 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028917 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028918 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028919 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028919 In			<u> </u>	t :			
493-3517 BC1000XL GAS DRUM CH			 				
493-3518 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052535 In S 493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC2P1052534 In S 493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC2P1052535 In S 493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052651 In S 493-3522 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052655 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052655 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052655 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052650 In S 493-9525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052649 In S 493-9735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052649 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028915 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028916 In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028916 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028916 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028916 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028916 In S			 		-		
493-3519 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC2P1052534 In S 493-3520 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052491 In S 493-3522 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052651 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052652 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052650 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052650 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052649 In S 493-9553 VERMEER BC1000XL GAS VERMEER BC1000XL 2023 1VRD13AC8P1052649 In S 493-9735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028719 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028715 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11192K1028916 In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028916 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028918 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028918 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028920 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028920 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028920 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028920 In S			I			1VRD13AC4P1052535	In Service
493-3520 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACXP1052491 In S 493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052651 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052652 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052659 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052659 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052649 In S 493-9553 VERMEER BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028719 In S 493-9735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028915 In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028916 In S 493-9739 BC1000XL GAS DRUM CH			 				
493-3521 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052655 In S 493-3522 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP10526562 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052645 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052648 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052648 In S 493-9555 VERMEER BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13ACSP1052648 In S 493-9735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028719 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028915 In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11192K1028916 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028918 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028918 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18476 In S 604-2667 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2667 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18469 In S 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18469 In S 604-2736 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18369 In S 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18369 In S 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18369 In S 604-2780 COMPACT GENERAL FORE			· · · · · · · · · · · · · · · · · · ·	-			
493-3522 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052655 In S 493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052650 In S 493-3524 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052648 In S 493-9553 VERMEER BC1000XL GAS VERMEER BC1000XL 2019 1VRY1119CK1028915 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY1119CK1028915 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY1119CK1028916 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY1119CK1028916 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY1119AK1028916 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL							
493-3523 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC4P1052650 In S 493-3524 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052649 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052648 In S 493-9653 VERMEER BC1000XL GAS VERMEER BC1000XL 2019 1VRY11190K1028719 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11192K1028916 In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028918 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 604-2652 COMPACT GENERAL FORE <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
493-3524 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052649 In S 493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC8P1052648 In S 493-9653 VERMEER BC1000XL GAS VERMEER BC1000XL 2019 1VRY11190K1028719 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028915 In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028916 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028918 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028922 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18476 In S 604-2667 COMPACT GENERAL FORE FORD							
493-3525 BC1000XL GAS DRUM CH VERMEER BC1000XL 2023 1VRD13AC6P1052648 In S In S 493-9653 VERMEER BC1000XL GAS VERMEER BC1000XL 2019 1VRY11190K1028719 In S In S 493-9735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028915 In S In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11192K1028916 In S In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028918 In S In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S In S 604-2667 COMPACT GENERAL FORE FO			 	 			
493-9653 VERMEER BC1000XL GAS VERMEER BC1000XL 2019 1VRY11190K1028719 In S 493-9735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028915 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11192K1028916 In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028918 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18599 In S 604-2615 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18456 In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 </td <td></td> <td></td> <td> </td> <td> </td> <td></td> <td></td> <td></td>			 	 			
493-9735 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11190K1028915 In S 493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11192K1028916 In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028918 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2652 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18442 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18484 In S 604-2677 COMPACT GENERAL FORE FORD RANGER 2022			 	ł · · · · · · · · · · · · · · · · · · ·	-		In Service
493-9736 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11192K1028916 In S 493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028918 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18476 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18484 In S 604-2677 COMPACT GE NERAL FORE FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2692 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18469 In S 60			 		 		In Service
493-9737 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028917 In S 493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028918 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18476 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18484 In S 604-2667 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH9NLD18484 In S 604-2677 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2791 COMPACT GENERAL FORE FORD RANGER 2022 <td< td=""><td></td><td></td><td></td><td></td><td> </td><td></td><td>In Service</td></td<>					 		In Service
493-9738 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028918 In S 493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028920 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18476 In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18476 In S 604-2626 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD184844 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD184844 In S 604-2667 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18455 In S 604-2677 COMPACT GENERAL FOR FORD RANGER 2022 1FT							In Service
493-9739 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11194K1028920 In S 493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11198K1028922 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18476 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18476 In S 604-2667 COMPACT GE NERAL FORE FORD RANGER 2022 1FTER1FH3NLD18484 In S 604-2692 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18469 In S 604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FT					-		In Service
493-9740 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11196K1028921 In S 493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11198K1028922 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2655 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18476 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18484 In S 604-2667 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH1NLD18553 In S 604-2677 COMPACT GENERAL FOR FORD RANGER 2022 1FTER1FH2NLD18402 In S 604-2692 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18556 In S 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3N				 	 		In Service
493-9741 BC1000XL GAS DRUM CH VERMEER BC1000XL 2019 1VRY11198K1028922 In S 604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18476 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18484 In S 604-2667 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18553 In S 604-2677 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18402 In S 604-2692 COMPACT GENERAL FOR FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH6NLD18516 In S 604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In S 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD183			·······				In Service
604-2589 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH2NLD18559 In S 604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18476 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18484 In S 604-2667 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18553 In S 604-2677 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18402 In S 604-2692 COMPACT GENERAL FOR FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH6NLD18516 In S 604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In S 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In S 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>In Service</td>							In Service
604-2625 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18476 In S 604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18484 In S 604-2667 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18553 In S 604-2677 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18402 In S 604-2692 COMPACT GENERAL FOR FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH6NLD18516 In S 604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH7NLD18461 In S 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In S 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In S 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 <td></td> <td></td> <td></td> <td></td> <td> </td> <td></td> <td></td>							
604-2661 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18484 In S 604-2667 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18553 In S 604-2677 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18402 In S 604-2692 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH3NLD18469 In S 604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH6NLD18516 In S 604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH7NLD18461 In S 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In S 604-2741 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH4NLD18353 In S 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In S 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 </td <td></td> <td></td> <td><u> </u></td> <td>~~~~~</td> <td></td> <td></td> <td> </td>			<u> </u>	~~~~~			
604-2667 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18553 In S. 604-2677 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18402 In S. 604-2692 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18469 In S. 604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH6NLD18516 In S. 604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH7NLD18461 In S. 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In S. 604-2741 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH4NLD18353 In S. 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In S. 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In S. 604-2785 COMPACT GE NERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In S. 604-7655 COMPACT GE NERAL FORE FORD RANGER 2022 <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>					-		
604-2677 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18402 In S 604-2692 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18469 In S 604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH6NLD18516 In S 604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH7NLD18461 In S 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In S 604-2741 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH4NLD18353 In S 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In S 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In S 604-2785 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH9NLD18447 In S 604-7655 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH9NLD18447 </td <td></td> <td></td> <td></td> <td></td> <td> </td> <td></td> <td></td>					 		
604-2692 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH1NLD18469 In S. 604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH6NLD18516 In S. 604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH7NLD18461 In S. 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In S. 604-2741 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH4NLD18353 In S. 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In S. 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In S. 604-2785 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In S. 604-7655 COMPACT GE VERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In S. 604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5ANGHX084351 In S.					 		
604-2701 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH6NLD18516 In S 604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH7NLD18461 In S 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In S 604-2741 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH4NLD18353 In S 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In S 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In S 604-2785 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In S 604-7655 COMPACT GE VERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In S 604-7655 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5ANGHX084351 In S 604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5ANGHX0843			-	-			
604-2713 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH7NLD18461 In St. 604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In St. 604-2741 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH4NLD18353 In St. 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In St. 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In St. 604-2785 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In St. 604-7655 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN3HX085425 In St. 604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5ANGHX084351 In St.							
604-2734 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH8NLD18369 In St 604-2741 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH4NLD18353 In St 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In St 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In St 604-2785 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In St 604-7655 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN3HX085425 In St 604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN6HX084351 In St						· · · · · · · · · · · · · · · · · · ·	
604-2741 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH4NLD18353 In S 604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In S 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In S 604-2785 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In S 604-7655 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN6HX084351 In S 604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN6HX084351 In S							
604-2780 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH3NLD18389 In St 604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In St 604-2785 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In St 604-7655 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN3HX085425 In St 604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN6HX084351 In St			 				
604-2783 COMPACT GENERAL FORE FORD RANGER 2022 1FTER1FH9NLD18557 In St 604-2785 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In St 604-7655 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN3HX085425 In St 604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN6HX084351 In St			l				
604-2785 COMPACT GE NERAL FOR FORD RANGER 2022 1FTER1FH2NLD18447 In St 604-7655 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN3HX085425 In St 604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN6HX084351 In St		······································			 		
604-7655 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN3HX085425 In St 604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN6HX084351 In St		· · · · · · · · · · · · · · · · · · ·					
604-7659 COMPACT GF 4WD EXT C TOYOTA TACOMA 2017 5TFSZ5AN6HX084351 In Si							
			 		 		
010-2000 01 - THE ORLY OND FIG. 1 ORD FIG. 2022 1 FI EW 1 EFONFA/4200 111 3			 				
613-2539 GF 4WD CREW CAB P/U FORD F150 2022 1FTEW1EP6NFA74267 In St							
613-2542 GF 4WD CREW CAB P/U FORD F150 2022 1FTEW1EP6NFA/4267 III S			 				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
614-1662 GF 4WD EXT CAB P/U W FORD F150 2021 1FTEX1EP6MKD91551 In St							

Equip.#	Description	<u>Make</u>	Model	<u>Model Yr</u>	<u>Vin #</u>	Status
614-1663	GF 4WD EXT CAB P/U W	FORD	F150	2021	1FTEX1EP8MKD91552	In Service
614-1665	GF 4WD EXT CAB P/U W	FORD	F150	2021	1FTEX1EP6MKD91548	In Service
614-1829	4WD EXT CAB P/U W/TR	FORD	F150	2021	1FTEX1EP3MKF03013	In Service
614-1830	4WD EXT CAB P/U W/TR	FORD	F150	2021	1FTEX1EP5MKF03014	In Service
614-2812	GF 4WD EXT CAB P/U W	FORD	F150	2022	1FTEX1EP6NFB88976	In Service
614-2835	1/2 TON GF P/U 4WD	FORD	F150	2022	1FTEX1EP4NFB97966	In Service
614-2836	1/2 TON GF P/U 4WD	FORD	F150	2022	1FTEX1EP5NFB89147	
614-2838	1/2 TON GF P/U 4WD	FORD	F150	2022	1FTEX1EP6NFB87567	
614-2842	1/2 TON GF P/U 4WD	FORD	F150	2022	1FTEX1EP7NFB91692	
	1/2 TON GF P/U 4WD	FORD	F150	2022	1FTEX1EP8NFB89160	
614-2846	 	 		 		
614-2851	1/2 TON GF P/U 4WD	FORD	F150	2022	1FTEX1EP9NFB97798	
614-6070	1/2 TON GF P/U 4WD	FORD	F150	2016	1FTEX1EP9GFB31254	
622-6557	F250 2WD EXT CAB P/U	FORD	F250	2016	1FT7X2A6XGEB54155	
624-1841	GF 4WD EXT CAB P/U W	CHEVROLET	SILVERADO2500		1GC2YLE77MF305071	
624-7518	GF 4WD EXT CAB P/U	FORD	F250	2017	1FT7X2B63HEB86946	
624-8554	4WD EXT CAB GF P/U W	CHEVROLET	SILVERADO2500		1GC2KUEGXJZ310170	
624-9642	GF 4WD EXT CAB P/U W	CHEVROLET	SILVERADO2500		2GC2KREG9K1170488	In Service
632-6676	4WD GF EXT CAB P/U,	CHEVROLET	SILVERADO1500		1GCVKNECXGZ391647	In Service
632-8623	4WD GF CREW CAB P/U	CHEVROLET	SILVERADO1500	2018	1GCVKNEC3JZ272054	In Service
665-0612	MGR 4WD CREW CAB P/U	FORD	F150	2020	1FTEW1E48LKE89181	In Service
665-3596	MGR/SUPV P /U 2WD-4W	FORD	F150	2023	1FTFW1E88PKE22996	In Service
665-3659	MGR/SUPV P /U 2WD-4W	FORD	F150	2023	1FTFW1E87PKE23007	In Service
665-6573	MGR/SUPV P/U 2WD-4WD	CHEVROLET	SILVERADO2500	2016	1GC1KUEG6GF194004	In Service
665-9629	SUPV 4WD CREW CAB P/	CHEVROLET	SILVERADO1500	2019	1GCUYDED9KZ201083	In Service
669-7500	suv	CHEVROLET	TRAVERSE	2017	1GNKVFKDXHJ116980	In Service
723-1893	4WD CREW CAB P/U W/C	FORD	F250	2021	1FT7W2B66MEC74466	In Service
723-1894	4WD CREW CAB P/U W/C	FORD	F250	2021	1FT7W2B68MEC74467	In Service
723-1895	4WD CREW CAB P/U W/C	FORD	F250	2021	1FT7W2B61MEC74469	In Service
723-1896	4WD CREW CAB P/U W/C	FORD	F250	2021	1FT7W2B6XMEC74471	In Service
723-8665	4WD GF CREW CAB P/U	CHEVROLET	SILVERADO1500		3GCUKNEC7JG535366	
723-9559	2500 GF 4WD CREW CAB	CHEVROLET	SILVERADO2500		1GC1KREG7KF237657	
723-9560	2500 GF 4WD CREW CAB	CHEVROLET	SILVERADO2500		1GC1KREG2KF237646	
		CHEVROLET	SILVERADO2500		1GC1KREG4KF237194	
723-9561	2500 GF 4WD CREW CAB			2019	1FTEW1EP7KKC79440	
723-9676 723-9677	2500 GF 4WD CREW CAB	FORD	F150 SILVERADO2500		1GC1KREG6KF247113	
723-9678	2500 GF 4WD CREW CAB	CHEVROLET	SILVERADO2500	·	1GC1KREG6KF247161	
	GF 4WD CREW CAB P/U	CHEVROLET	SILVERADO2500		1GC1KREG0KF249165	
			SILVERADO2500			
723-9769	GF 4WD CREW CAB P/U	CHEVROLET		· · · · · · ·	1GC1KREG6KF249301	
734-0512	SUPPORT TRUCK	FORD	F550	2020	1FDUF5HT2LED43262	
734-1515	F750 2WD SUPPORT TRU	FORD	F750	2011	3FRXF7FCXBV407988	
734-1528	SUPPORT TRUCK	FORD	F550	2021	1FD0W5HT5MED23068	
734-1555	4WD CREW CAB SUPPORT	CHEVROLET	SILVERADO6500		1HTKJPVM7MH660623	
734-3511	4WD F550 CREW CAB HA	FORD	F550	2013	1FD0W5HT0DEB20511	
734-6510	SUPPORT TR UCK	FORD	F550	2016	1FD0W5HT6GEC19175	
734-6527	4WD REG CAB W/PLATFO	FORD	F550	2016	1FDUF5HY6GEC26933	In Service
734-7511	SUPPORT TR UCK	FORD	F550	2017	1FD0X5HT1HEB42357	In Service
734-7535	SUPPORT TR UCK	FORD	F550	2017	1FD0W5HT1HEB94185	In Service
734-7536	4WD EXT CAB SUPPORT	FORD	F550	2017	1FD0X5HT8HEC69168	In Service
734-9554	CREW CAB SUPPORT TRU	FORD	F550	2019	1FD0W5HT8KEG11101	In Service
749-3520	75' JARRAFF WHEELED	JARRAFF	4WHEELDRIVE	2013	WH659J0999	In Service
749-8503	AERIAL TRIMMER	RAYCO	AT71	2018	AT710050618	In Service
752-2541	4X4 W/CHIP BOX (MINI	FORD	F550	2022	1FD0W5HT0NEC27799	In Service
752-9573	4X4 W/CHIP BOX (MINI	CHEVROLET	SILVERADO6500	2019	1HTKJPVM4KH305101	In Service
752-9574	4X4 W/CHIP BOX (MINI	CHEVROLET	SILVERADO6500	2019	1HTKJPVMXKH305104	In Conside

Equip.#	Description	Make	Model	Model Yr	Vin#	Status
752-9575	4X4 W/CHIP BOX (MINI	CHEVROLET	SILVERADO6500	2019	1HTKJPVM8KH305179	In Service
770-2072	STANDARD SPLIT DUMP	FORD	F750	2022	1FDNF7AN1NDF07301	In Service
770-2073	STANDARD SPLIT DUMP	FORD	F750	2022	1FDNF7AN3NDF07302	In Service
770-2074	STANDARD SPLIT DUMP	FORD	F750	2022	1FDNF7AN5NDF07303	In Service
770-2536	2WD REG CAB DIESELS	FORD	F750	2012	3FRNF7FC5CV418146	In Service
770-2538	2WD REG CAB DIESEL S	FORD	F750	2012	3FRNF7FC2CV418153	In Service
770-2625	STANDARD SPLIT DUMP	FORD	F750	2022	1FDNF7AN6NDF01543	In Service
770-2626	STANDARD SPLIT DUMP	FORD	F750	2022	1FDNF7AN0NDF01554	In Service
770-2629	STANDARD SPLIT DUMP	FORD	F750	2022	1FDNF7AN5NDF03395	
770-3508	2WD REG CAB DIESEL S	FORD	F750	2013	3FRNF7FC0DV768768	
770-3592	2WD REG CAB GAS SPLI	FORD	F650	2013	3FRNF6HP4DV787964	
770-3669	2WD REG CAB DIESELS	FORD	F750	2013	3FRNF7FC0DV788034	
770-5582	2WD REG CAB DIESELS	FORD	F750	2015	3FRNF7FC4FV687663	
770-5583	2WD REG CAB DIESELS	FORD	F750	2015	3FRNF7FCXFV687666	
770-5611	2WD REG CAB DIESEL S	FORD	F750	2015	3FRNF7FC5FV687669	
770-5613	2WD REG CAB DIESELS	FORD	F750	2015	3FRNF7FC5FV687689	
770-5676	2WD REG CAB GAS SPLI	FORD	F650	2015	3FRNF6HPXFV643998	
770-5676	STANDARD S PLIT DUMP	FORD	F750	2015	3FRNF6HP7FV644008	
772-5504	ALTEC FORESTRY UNDER	FORD	F750	2015	3FRNX7FC9FV730665	
		FORD	F750	2015	3FRNX7FCXFV018813	
772-5509	ALTEC FORESTRY UNDER		 			
	AF1360L FORESTRY 2WD	FORD	F750	2022	1FDNX7DC8NDF11448	
773-5520	ALTEC AF1360L FOREST	FORD	F750	2015	3FRNX7FC6FV018887	
773-7510	AF1360L FORESTRY 2WD	FORD	F750	2017	1FDNX7DC9HDB03965	
773-7511	AF1360L FORESTRY 2WD	FORD	F750	2017	1FDNX7DC7HDB03964	
818-0514	LT40 FORESTRY LIFT	RAM	5500	2020	3C7WRNBL9LG209180	
818-1528	LT40 FORESTRY LIFT	RAM	5500	2021	3C7WRNBL1NG274558	
818-2535	LT40 FORESTRY LIFT	RAM	5500		3C7WRNBL4NG274490	
818-2536	LT40 FORESTRY LIFT	RAM	5500	2022	3C7WRNBL8NG274587	
818-2537	LT40 FORESTRY LIFT	RAM	5500		3C7WRNBL8NG204619	
818-2538	LT40 FORESTRY LIFT	RAM	5500	2022	3C7WRNBL7NG328770	
818-7501	METROLIFT	RAM			3C7WRNBL2HG686685	
818-7504	METROLIFT	RAM	5500	2017	3C7WRNBLXHG727662	
818-7513	LT40 FORESTRY LIFT	RAM	5500	2017	3C7WRNBL0HG760444	
832-9578	REVERSE MOUNT 4WD LI	FREIGHTLINER	M2		3ALDCXFC7KDKP4684	
834-8515	AT37G 4WD MINI FORES	FORD	F550	2018	1FDUF5HT7JDA04774	
834-9514	AT37G 4WD MINI FORES	FORD	F550		1FDUF5HTXKDA17472	
	TELELECT X T55 & XT6	FORD			3FRNF7FB9FV712578	
	XT55 LIFT 2WD FOREST	FORD			3FRNF7FD5AV275981	
859-2037	STD LR860E70 2WD LIF	FORD	F750		1FDPF7DC0NDF02674	
869-6646	STD 60/70 ALTEC LR7	FREIGHTLINER	M2106		1FVACXDU1GHHL5736	
881-2557	ALTEC LR858RM FLATDE	FORD	F750		1FDNF7DC4NDF11322	
881-2564	ALTEC LR858RM FLATDE	FORD	F750		1FDNF7DC1NDF11312	
881-2565	ALTEC LR858RM FLATDE	FORD	F750		1FDNF7DC9NDF11316	
881-8508	STANDARD 56' FORESTR	FREIGHTLINER	M2		1FVACWFD5JHJT1604	
881-8509	STANDARD 56' FORESTR	FREIGHTLINER			1FVACWFD3JHJT5327	
896-0527	FREIGHTLINER XT PRO	FREIGHTLINER	 		1FVACWFD6LHLG0386	
896-0528	FREIGHTLINER XT PRO	FREIGHTLINER	<u> </u>		1FVACWFD0LHLG0416	
896-0529	FREIGHTLINER XT PRO	FREIGHTLINER	M2		1FVACWFD9LHLG0401	
896-2530	58-60' 2WD FORESTRY	FREIGHTLINER	M2	2022	1FVACWFDXNHNA9675	
896-2532	58-60' 2WD FORESTRY	FREIGHTLINER	M2	2022	1FVACWFD0NHNC1530	
896-2535	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDNF7DC7NDF01075	In Service
896-2536	ALTEC LR856 FORESTRY	FORD	F750		1FDNF7DC9NDF02664	
896-2537	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDNF7DC4NDF03320	In Service
896-2538	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDNF7DC0NDF01077	In Service

Equip.#	Description	Make	Model	Model Yr	Vin#	<u>Status</u>
896-2569	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDNF7DC2NDF08872	In Service
896-2570	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDNF7DC4NDF08873	In Service
896-2571	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDNF7DC3NDF08847	In Service
896-2669	58-60' 2WD FORESTRY	FORD	F750	2022	1FDNF7DCXNDF08988	In Service
896-2670	58-60' 2WD FORESTRY	FORD	F750	2022	1FDNF7DCXNDF08991	In Service
896-2672	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDPF7DC9NDF09364	în Service
896-2673	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDPF7DC5NDF09572	In Service
896-2676	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDPF7DC3NDF11224	In Service
896-2677	ALTEC LR856 FORESTRY	FORD	F750	2022	1FDPF7DCXNDF11222	In Service
896-3522	LIFT LR756 FORESTRY	FORD	F750	2013	3FRNF7FC3DV028535	In Service
896-3523	LIFT LR756 FORESTRY	FORD	F750	2013	3FRNF7FC5DV037740	In Service
896-3545	58-60' 2WD FORESTRY	FORD	F750	2023	1FDNF7DC7PDF05307	In Service
896-3573	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN6PDF05286	In Service
896-3574	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN8PDF06035	In Service
896-3576	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN4PDF05545	In Service
896-3577	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN2PDF06029	In Service
896-3578	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN4PDF05531	In Service
896-3579	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7ANXPDF05520	In Service
896-3580	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN2PDF05530	In Service
896-3581	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN0PDF05543	In Service
896-3582	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN6PDF06034	In Service
896-3584	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN8PDF10375	In Service
896-3595	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN1PDF10413	In Service
896-3596	ALTEC LR856 FORESTRY	FORD	F750	2023	1FDNF7AN6PDF12044	in Service
896-5557	ALTEC LIFT LR7-56 FT	FORD	F750	2015	3FRNF7FC8FV747993	In Service
896-5564	LIFT LR7-56 FT (NON	FORD	F750	2015	3FRNF7FC7FV747998	In Service
896-5586	LIFT LR756 / LR758RM	FREIGHTLINER	M2106	2015	1FVACWDUXFHGN2461	In Service
896-5587	LIFT LR756 FORESTRY	FORD	F750	2015	3FRNF7FC3FV728347	In Service
896-5588	LIFT LR756 / LR758RM	FORD	F750	2015	3FRNF7FC1FV728346	In Service
896-5601	LIFT LR756 / LR758RM	FORD	F750	2015	3FRNF7FCXFV687733	In Service
896-5607	LIFT LR756 / LR758RM	FORD	F750	2015	3FRNF7FC2FV689184	In Service
896-5628	ALTEC LR756 FORESTRY	FORD	F750	2015	3FRNF7FC5FV728320	In Service
896-5629	ALTEC LR756 FORESTRY	FORD	F750	2015	3FRNF7FC7FV728318	In Service
896-5630	ALTEC LR756 FORESTRY	FORD	F750	2015	3FRNF7FC5FV728348	In Service
896-8523	ALTEC LR756 FORESTRY	FREIGHTLINER	M2	2018	3ALACWFD8JDJN3859	In Service
896-9598	ALTEC LR756 FORESTRY	FORD	F750	2019	1FDNF7DC0KDF04265	In Service
897-2536	STD ALTEC LR756 LIFT	FORD	F750	2012	3FRPF7FC6CV479398	In Service
897-3738	STD ALTEC LR756 LIFT	FORD	F750	2013	3FRPF7FC4DV031792	In Service
897-3740	STD ALTEC LR756 LIFT	FORD	F750	2013	3FRPF7FC6DV031809	In Service
897-3839	STD ALTEC LR756 LIFT	FORD	F750	2013	3FRPF7FC3DV031864	In Service
897-3849	STD ALTEC LR756 LIFT	FORD	F750	2013	3FRPF7FC1DV033807	In Service
897-3873	STD ALTEC LR756 LIFT	FORD	F750	2013	3FRPF7FC0DV031904	In Service
897-5916	STD ALTEC LR756 LIFT	FORD	F750	2015	3FRPF7FC3FV687582	In Service
897-5956	STD ALTEC LR756 LIFT	FORD	F750	2015	3FRPF7FC8FV687514	In Service



STATE REQUIRED DECLARATIONS

Company Name: Asplundh Tree Expert LLC	
Signature: Joseph Soto	Printed Name:Joseph Soto
Title: Region Manager	Date: 01/04/2024

BID RFP-2023-12-19 TREE TRIMMING

The following terms and conditions are required by the Texas State Legislature. Kerrville Public Utility Board cannot enter into a contract without a statement from the Vendor affirming that they agree to the terms and conditions below.

PROHIBITION OF BOYCOTT OF ENERGY COMPANIES:

By accepting this contract or purchase order, Vendor verifies that is does not Boycott Energy Companies and agrees that during the term of this Agreement will not Boycott Energy Companies as that term is defined in Texas Government Code Section 809.001, as amended. This section does not apply if Professional (or Contractor) is a sole proprietor, a non-profit entity, or a governmental entity; and only applies if: (i) Professional (or Contractor) has ten (10) or more fulltime employees and (ii) this Agreement has a value of \$100,000.00 or more to be paid under the terms of this Agreement.

PROHIBITION OF DISCRIMINATION AGAINST FIREARM ENTITIES AND FIREARM TRADE ASSOCIATIONS:

By accepting this contract or purchase order, Vendor verifies that is does not have a practice, policy, guidance, or directive that discriminates against a firearm entity or firearm trade association; and (ii) will not discriminate during the term of the contract against a firearm entity or firearm trade association. This section only applies if: (i) Professional (or Contractor) has ten (10) or more fulltime employees and (ii) this Agreement has a value of \$100,000.00 or more to be paid under the terms of this Agreement; and does not apply: (i) if Professional (or Contractor) is a sole proprietor, a non-profit entity, or a governmental entity; (ii) to a contract with a sole-source provider; or (iii) to a contract for which none of the bids from a company were able to provide the required certification.

PROHIBITION OF BOYCOTT OF ISRAEL AND OF DOING BUSINESS WITH CERTAIN ENTITIES:

By accepting this contract or purchase order, Vendor verifies that his/her company, under the provisions of Subtitle F, Title 10, Government Code Chapter 2270 and Subchapter F, Government Code Chapter 2252:

- 1. Does not boycott Israel currently; and
- Will not boycott Israel during the term of the contract the above-named Company, business or individual with Kerrville Public Utility Board; and
- 3. Does not do business with Iran, Sudan, or a Foreign Terrorist Organization.

Pursuant to Section 2270.001, Texas Government Code:

- "Boycott Israel" means refusing to deal with, terminating business activities with, or otherwise taking
 any action that is intended to penalize, inflict economic harm on, or limit commercial relations
 specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled
 territory, but does not include an action made for ordinary business purposes; and
- "Company" means a for-profit sole proprietorship, organization, association, corporation, partnership, joint venture, limited partnership, limited liability partnership, or any limited liability company, including a wholly owned subsidiary, majority-owned subsidiary, parent company or affiliate of those entities or business associations that exist to make a profit.

Pursuant to Section 2252.151, Texas Government Code:

 "Foreign terrorist organization" means an organization designated as a foreign terrorist organization by the United States secretary of state as authorized by 8 U.S.C. Section 1189.



Quote Number: Opportunity Number: Sourcewell Contract #:

1469105 23061472 110421-ALT 12/7/2023

Quoted for: Kerrville PUD **Customer Contact: Howard Hall** Phone: / Email: 830-739-5983

Quoted by: Jesse Boyd

Phone: / Email: jesse.boyd@altec.com Altec Account Manager: Travis Shadrach

Sourcewell Price REFERENCE ALTEC MODEL GB5-108S General service body (GB), built for a single rear wheel chassis Crew cab, Gas \$87,364 SOURCEWELL OPTIONS ON CONTRACT (Unit) SOURCEWELL OPTIONS ON CONTRACT (General) 6 8 9 10 \$87,864 SOURCEWELL OPTIONS TOTAL: OPEN MARKET ITEMS (Customer Requested) UNIT \$0 & HYDRAULIC AC \$0 BODY Flip top boxes, Full Length, CS and SS \$3,397 4 **BODY & CHASSIS ACC** Transcerse Drawer kit, full of drawers CS \$1,835 ELECTRICAL \$0 6 FINISHING \$0 CHASSIS \$0 OTHER Model year 2025 \$13,264 OPEN MARKET OPTIONS TOTAL: -\$8.032SUB-TOTAL FOR UNIT/BODY/CHASSIS: \$79.332.00 Delivery to Customer: \$3,080.00 **Extended Warranty:** FET: Multi-unit discount (6-10 units) : Estimated Taxes (__%): TOTAL FOR UNIT/BODY/CHASSIS: \$82,412.00 ADDITIONAL ITEMS (items are not included in total above)

Pricing valid for 45 days NOTES

PRICING: Altec will make every effort to honor this quotation, subject to the following provisions. Prices for equipment with production start dates 12 months and beyond are budgetary only due to irregular cost inflation and market volatility. These prices will be reviewed based on market conditions and confirmed closer to the production date. Quotes and orders with chassis model year beyond the current open order bank, should be considered estimates only. Altec's turn-key pricing is subject to change in accordance with chassis pricing received from the OEM. Chassis model year, specifications and price will be reviewed and confirmed when specific model year information becomes available from the OEM and that chassis price difference will be passed through to the customer.

PAINT COLOR: White to match chassis, unless otherwise specified

WARRANTY; Standard Altec Warranty for Aerials and Derricks - One (1) year parts warranty One (1) year labor warranty Ninety (90) days

TO ORDER: To order, please contact the Altec Account Manager listed above.

CHASSIS: Per Altec Commercial Standard

DELIVERY: No later than 15-18 months ARO, FOB Customer Location

TERMS: Net 30 days

BEST VALUE: Altec boasts the following "Best Value" features: Altec ISO Grip Controls for Extra Protection, Only Lifetime Warranty on Structural Components in Industry, Largest Service Network in Industry (Domestic and Overseas), Altec SENTRY Web/CD Based Training, Dedicated/Direct Gov't Sales Manager, In-Service Training with Every Order.

TRADE-IN: Please ask your Altec Account Manager for more information

BUILD LOCATION: Birmingham, AL

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420

Client Proposal

Prepared by: KACI SCHNEIDER

Office: 816-901-4841

Email: Kaci.schneider@altec.com

Quote ID: 240034 Date: 08/22/2023





08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

As Configured Vehicle

Code Description

Base Vehicle

W3F Base Vehicle Price (W3F)

Packages

Order Code 630A 630A

Includes

- Engine: 7.3L 2V DEVCT NA PFI V8 Gas - Transmission: TorqShift 10-Speed Automatic

10R140 with neutral idle. Includes SelectShift and selectable drive modes: normal, tow/haul, eco, slippery roads and off-road.

- Electronic-Locking w/4.30 Axle Ratio

- GVWR: 11,400 lb Payload Package

- Wheels: 18" Argent Painted Steel Includes painted hub covers/center ornaments.

- HD Vinyl 40/20/40 Split Bench Seat Includes center armrest, cupholder, storage, 2-way adjustable driver/passenger headrests and driver's side manual lumbar.

- Radio: AM/FM Stereo w/MP3 Player

Includes 6 speakers.

SYNC 4 Communications & Entertainment System

Includes enhanced voice recognition, 911 Assist, 8" LCD center stack screen, AppLink, 1 smart-charging USB port and trailer brake controller.

Powertrain

99N Engine: 7.3L 2V DEVCT NA PFI V8 Gas

44G Transmission: TorqShift 10-Speed Automatic

10R140 with neutral idle. Includes SelectShift and selectable drive modes:

normal, tow/haul, eco, slippery roads and off-road.

X4M Electronic-Locking w/4.30 Axle Ratio

STDGV GVWR: 11,400 lb Payload Package

Complete restrictions/requirements not available.

Wheels & Tires

TDX Tires: LT275/70Rx18E BSW AT

Spare may not be the same as road tire.

64F Wheels: 18" Argent Painted Steel

Includes painted hub covers/center ornaments.

Seats & Seat Trim

A HD Vinyl 40/20/40 Split Bench Seat



08/22/2023

Code

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

As Configured Vehicle (cont'd)

0000	2 de la
	Includes center armrest, cupholder, storage, 2-way adjustable driver/passenger headrests and driver's side manual lumbar.
Other Options	
PAINT	Monotone Paint Application
179WB	179" Wheelbase
STDRD	Radio: AM/FM Stereo w/MP3 Player
	Includes 6 speakers.
	Includes: - SYNC 4 Communications & Entertainment System Includes enhanced voice recognition, 911 Assist, 8" LCD center stack screen, AppLink, 1 smart-charging USB port and trailer brake controller.
473	Snow Plow Prep Package
	Includes pre-selected springs (see order guide supplemental reference for springs/FGAWR of specific vehicle configurations). Note 1: Restrictions apply; see supplemental reference or body builders layout book for details. Note 2: Also allows for the attachment of a winch. Note 3: Highly recommended to add (86M) dual battery on 7.3L gas engine. Adding (67B) 410 amp dual alternators for diesel engine is highly recommended for max power output.
41H	Engine Block Heater
86K	Programmable Engine Idle Shutdown Timer
	Selection of this option enables the driver to select a time period between 1 to 30 minutes before the engine will shut off after idling. There will not be an option to override this timing. Customers needing to idle their vehicles for longer periods should not select this option.
41P	Transfer Case Skid Plates
18Y	Ford Pro Upfit Integration System Removal
86M	Dual 68 AH/65 AGM Battery
67B	410 Amp Dual Alternators
	Includes 250 Amp + 160 Amp
18B	Platform Running Boards
153	Front License Plate Bracket
	Standard in states requiring 2 license plates and optional to all others.
872	Rear View Camera & Prep Kit
	Pre-installed content includes cab wiring and frame wiring to the rear most cross member. Upfitters kit includes camera with mounting bracket, 20' jumper wire and camera mounting/aiming instructions.
43C	110V/400W Outlet

Description



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

As Configured Vehicle (cont'd)

Code Description

Includes 1 in-dash mounted outlet.

Includes:

- Dual 68 AH/65 AGM Battery

Fleet Options

WARANT Fleet Customer Powertrain Limited Warranty

Requires valid FIN code.

Ford is increasing the 5-year 60,000-mile limited powertrain warranty to 5-years, 100,000 miles. Only Fleet purchasers with a valid Fleet Identification Number (FIN code) will receive the extended warranty. When the sale is entered into the sales reporting system with a sales type fleet along with a valid FIN code, the warranty extension will automatically be added to the vehicle. The extension will stay with the vehicle even if it is subsequently sold to a non-fleet customer before the expiration. This extension applies to both gas and diesel powertrains. Dealers can check for the warranty extension on eligible fleet vehicles in OASIS. Please refer to the Warranty and Policy Manual section 3.13.00 Gas Engine Commercial Warranty. This change will also be reflected in the printed Warranty Guided distributed with the purchase of every new vehicle.

Emissions

425 50-State Emissions System

Exterior Color

Z1_01 Oxford White

Interior Color

AS_03 Medium Dark Slate w/HD Vinyl 40/20/40 Split Bench Seat



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs

Dimensions

· Conventional Capacity: 13,500 lbs.

Fifth-wheel towing capacity: 19,300 lbs.

· Vehicle body length: 265.2"

Vehicle body height: 81.2"

Front track: 68.3"

Vehicle turning radius: 29.4'

Rear tire outside width: 79.6"

· Frame section modulus: 12.7 cu.in.

. Frame rail width: 34.1"

Front bumper to back of cab: 158.1"

Rear brake diameter: 14.3"

· Max interior rear cargo volume: 52.1 cu.ft.

Headroom first-row: 40.8"

Leg room first-row: 43.9"

Shoulder room first-row: 66.7"

Hip room first-row: 62.5"

Powertrain

 7.3L V-8 DEVCT variable valve control, engine with 335HP

Injection Type: sequential MPI

Horsepower: 335 HP@3750 RPM

* Engine block heater

Auxiliary power take-off

Part-time 4WD

· Recommended fuel: regular unleaded

Auto locking hub control

· Driver selectable rear locking differential

Fuel Economy and Emissions

· Gasoline secondary fuel type

Suspension and Handling

· Firm ride suspension

· Heavy-duty rear shock absorbers

Driveability

4-wheel disc brakes

4-wheel antilock (ABS) brakes

GCWR: 27,200 lbs.

· Gooseneck towing capacity: 19,400 lbs.

· Vehicle body width: 80.0"

Wheelbase: 179.0"

Rear track: 68.1"

Cab to axle: 60.0"

. Axle to end of frame; 47.2"

• Frame yield strength (psi): 50000.0

Front bumper to front axle: 38.3"

. Front brake diameter: 14.3"

Interior rear cargo volume with seats folded: 52.1

cu.ft.

Total passenger volume: 131.7 cu.ft.

Headroom second-row: 40.4"

· Leg room second-row: 43.6"

Shoulder room second-row: 65.9"

· Hip room second-row: 64.7"

· Engine cylinders: V-8

· Spark ignition system

Torque: 468 lb.-ft.@3750 RPM

Radiator

10-speed automatic

· Four-wheel drive

All-speed ABS and driveline traction control

Electronic transfer case shift

Federal emissions

Heavy-duty front shock absorbers

· Front and rear ventilated disc brakes

· Four channel ABS brakes



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

- · Brake assist system
- Mono-beam rigid axle front suspension
- Front coil springs
- · Leaf spring rear suspension
- Hydraulic power-assist steering system.
- 2-wheel steering system

Body Exterior

- · Trailer wiring harness
- · 4 doors
- Monotone paint
- · Black windshield trim
- Black front bumper
- · 2 front tow hooks
- Black door mirrors
- Convex spotter in driver and passenger side door mirrors
- · Conventional left rear passenger door
- * LT275/70RS18 AT BSW front and rear tires

Convenience

- Power door locks with 2 stage unlocking
- · All-in-one remote fob and ignition key
- · FordPass Connect smart device vehicle start control
- Power first-row windows
- · Illuminated locking glove box
- Front beverage holders
- 8 beverage holders
- Dashboard storage
- PRND in IP
- Upfitter switches

Comfort

- Manual climate control
- · Rear under seat climate control ducts
- Full headliner coverage
- Full floor coverage
- Carpet rear seatback upholstery
- · Manual telescopic steering wheel

- Hill Start Assist
- · Front anti-roll bar
- · Rigid axle rear suspension
- · Rear anti-roll bar
- · Re-circulating ball steering
- * Side assist steps
- · Clearcoat paint
- · Black side window trim
- Black door handles
- · Black front bumper rub strip
- · Black grille
- · Manual extendable trailer mirrors
- · Turn signal indicator in door mirrors
- · Conventional right rear passenger door
- . 18 x 8-inch front and rear argent steel wheels
- Keyfob activated door locks
- · Cruise control with steering wheel mounted controls
- · Day/Night rearview mirror
- Fixed rear windshield
- · Illuminated glove box
- · Rear beverage holders
- Instrument panel covered bin
- Retained accessory power
- Trip computer
- · Over the air updates
- · Cabin air filter
- · Cloth headliner material
- · Full vinyl floor covering
- · Vinyl rear seat upholstery
- Manual tilting steering wheel
- · Urethane steering wheel

Seats and Trim



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

- Seating capacity: 6
- · Split-bench front seat
- · Front passenger seat with 4-way directional controls
- Manual front seat head restraint control
- Front seat armrest storage
- Manual driver seat fore/aft control
- Manual passenger seat fore/aft control
- Split-bench rear seat
- Manual driver seat lumbar

Entertainment Features

- · 2 total number of 1st row displays
- · Primary touchscreen display
- In-vehicle audio
- FM radio
- SYNC 4 external memory control
- Standard grade speakers
- SYNC 4 voice activated audio controls
- Wireless audio streaming

Lighting, Visibility and Instrumentation

- Digital/analog instrumentation display
- Trip odometer
- Compass
- Driver information center
- Tachometer
- Engine/electric motor temperature gauge
- Engine hour meter
- Aero-composite headlights
- Autolamp auto on/off headlight control
- · Delay-off headlights
- · Variable intermittent front windshield wipers
- Illuminated entry
- Variable instrument panel light
- · Cab clearance lights
- · Fade interior courtesy lights

Technology and Telematics

 SYNC 4 911 Assist emergency SOS system via mobile device

- · 40-20-40 split-bench front seat
- · Driver seat with 4-way directional controls
- · Height adjustable front seat head restraints
- · Front seat center armrest
- · Manual reclining driver seat
- Manual reclining passenger seat
- · Fixed rear seats
- · Height adjustable rear seat head restraints
- · Vinyl front seat upholstery
- · 8 inch primary LCD display
- · AM/FM stereo radio
- · AM radio
- · Seek scan
- Speakers number: 6
- Steering wheel mounted audio controls
- · Speed sensitive volume
- · Fixed audio antenna
- · Configurable instrumentation gauges
- · In-radio display clock
- · Exterior temperature display
- Gauge cluster display size (inches): 4.20
- · Oil pressure gauge
- · Transmission fluid temperature gauge
- · Light tinted windows
- Halogen headlights
- · Multiple enclosed headlights
- · DRL preference setting
- Front reading lights
- · Rear reading lights
- · Daytime running lights
- · Remote activated perimeter approach lighting

SYNC 4 handsfree wireless device connectivity



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

- AppLink/Apple CarPlay and Android Auto smart device wireless mirroring
- · 2 USB ports

FordPass Connect 4G mobile hotspot internet access

Safety and Security

- · Driver front impact airbag
- Safety Canopy System curtain first and second-row overhead airbags
- · Seat mounted side impact front passenger airbag
- · Front height adjustable seatbelts
- · Remote panic alarm
- Pre-Collision Assist with Automatic Emergency Braking (AEB) forward collision mitigation
- AdvanceTrac w/Roll Stability Control electronic stability control system with anti-roll

- · Seat mounted side impact driver airbag
- · Passenger front impact airbag
- · 6 airbags
- · SecuriLock immobilizer
- · Lane Departure Warning
- * Rear mounted camera
- · Manual rear child safety door locks

Dimensions

General Weights			
Curb weight	6,579 lbs.	Rear curb weight	2,628 lbs.
GVWR	11,400 lbs.	Payload	4,820 lbs.
Trailering Weights			
Fifth-wheel towing capacity	19,300 lbs.	Gooseneck towing capacity	19,400 lbs.
Conventional capacity	13,500 lbs.	GCWR	27,200 lbs.
Front Weights			
Front curb weight	3,951 lbs.	* GAWR front	5,990 lbs.
Axle capacity front	6,000 lbs.	* Spring rating front	5,990 lbs.
* Tire/wheel capacity front	7,180 lbs.		
Rear Weights			
GAWR rear	6,780 lbs.	Axle capacity rear	7,230 lbs.
Spring rating rear	6,780 lbs.	* Tire/wheel capacity rear	7,180 lbs.
Off Road			
Min ground clearance	8.6"		
Exterior Measurements			
Vehicle body length	265.2"	Vehicle body width	80.0"
Vehicle body height	81.2"	Wheelbase	179.0"
Front brake diameter	14.3"	Rear brake diameter	14.3"
Rear frame height loaded	28.9"	Rear frame height unloaded	33.5"
Front track	68.3"	Rear track	68.1"



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Horsepower

Alternator amps

* Alternator rating

Alternator

Selected Equip & Spec	s (cont'd)		
Vehicle turning radius	29.4'	Cab to axle	60.0"
Rear tire outside width	79.6"	Axle to end of frame	47.2"
Frame section modulus	12.7 cu.in.	Frame yield strength (ps	
Frame rail width	34.1"	Front bumper to front ax	le 38.3"
Front bumper to back of cab	158.1"		
Interior Measurements			
Max interior rear cargo volume	52.1 cu.ft.	Interior rear cargo volum cu.ft.	e with seats folded 52.1
Interior Volume			
Total passenger volume	131.7 cu.ft.		
Headroom			
Headroom first-row	40.8"	Headroom second-row	40.4"
Legroom			
Leg room first-row	43.9"	Leg room second-row	43.6"
Shoulder Room			
Shoulder room first-row	66.7"	Shoulder room second-ro	ow 65.9"
Hip Room			
Hip room first-row	62.5"	Hip room second-row	64.7"
Powertrain			
Engine			
Engine 7.3L V-8 DEVC control, engine with 335HP	T variable valve	Valves per cylinder	2
Engine cylinders	V-8	Injection type	sequential MPI
	mounted engine	Ignition	Spark ignition system
Engine mounting direction Longit engine	tudinal mounted	Engine block material	Iron engine block
Cylinder head material Aluminu	m cylinder head		
Engine Specs			
Displacement	7.3L	cc	445 cu.in.
Bore	4.21"	Stroke	3.98"
Compression ratio	10.5	SAEJ1349	AUG2004 compliant
Engine Power			

Prices and content availability as shown are subject to change and should be treated as estimates only. Actual base vehicle, package and option pricing may vary from this estimate because of special local pricing, availability or pricing adjustments not reflected in the dealer's computer system. See salesperson for the most current information.

250A

160A

Torque

* Alternator type

335 HP@3750 RPM

468 lb.-ft.@3750 RPM

Dual alternator



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

B	a	tt	e	n

*Battery amps

Battery rating

750CCA

Battery type

Dual lead acid battery

Battery run down protection

Battery run down

protection

Engine Extras

* Block heater Engine block heater Radiator Radiator

Auxiliary power take-off Auxiliary power take-off

Transmission

Transmission 10-speed automatic Transmission electronic control Transmission electronic control

Lock-up transmission Overdrive transmission Overdrive transmission Lock-up transmission 2.919 First gear ratio 4.615 Second gear ratio 2.132 1.773 Third gear ratio Fourth gear ratio 1.519 1.277 Sixth gear ratio Fifth gear ratio 4.695 Reverse gear ratio Seventh gear ratio 0.851 Ninth gear ratio 0.687Eighth gear ratio 1.97 Tenth gear ratio 0.632 Stall ratio

Selectable mode transmission Selectable mode Sequential shift control SelectShift Sequential

transmission shift control

Transmission oil cooler Transmission oil cooler PTO transmission provision PTO transmission

provision

Drive Type

4WD type Part-time 4WD Drive type Four-wheel drive

Drivetrain

Axle ratio 4.3

Exhaust

Tailpipe Stainless steel single exhaust

Fuel

Fuel type regular unleaded

Fuel Tank

Fuel tank capacity 40.00 gal.

Drive Feature

Traction control All-speed ABS and driveline Locking hub control Auto locking hub control

traction control

Transfer case Electronic transfer case shift Rear locking differential Driver selectable rear

locking differential

Provisions



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

Snow plow provisions

Fuel Economy and Emissions

Fuel Economy

Gasoline secondary fuel Secondary fuel type

type

Emissions

Federal emissions **Emissions**

Suspension and Handling

Rear shock absorbers

Suspension

Firm ride suspension Suspension Front shock absorbers Heavy-duty front shock

absorbers Heavy-duty rear shock

absorbers

Driveability

Brakes

4-wheel disc brakes Ventilated brakes Front and rear ventilated disc Brake type

brakes

Four channel ABS brakes ABS brakes 4-wheel antilock (ABS) brakes ABS brakes

Brake Assistance

Hill Start Assist Hill start assist Brake assist system Brake assist system

Front Suspension

Front anti-roll bar Suspension ride type front Mono-beam rigid axle Anti-roll bar front

front suspension

Front Spring

Heavy-duty front springs * HD front springs Front coil springs Springs front

Rear Spring

Springs rear Rear leaf springs Heavy-duty rear springs Rear springs

Rear Suspension

Anti-roll bar rear Rear anti-roll bar Leaf spring rear Suspension type rear

suspension

Suspension ride type rear Rigid axle rear

suspension

Steering



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected	Equip	& S	pecs	(cont'd)
	-9010	~ ~	0000	COLLEGI

Steering Hydraulic power-assist steering Steering type Re-circulating ball steering

system

Steering type number of wheels 2-wheel steering

system

Exterior

Front Wheels

Front wheels diameter 18" Front wheels width 8"

Rear Wheels

Rear wheels diameter 18" Rear wheels width 8"

Front And Rear Wheels

Appearance argent Material steel

Front Tires

 * Aspect
 70
 Diameter
 18"

 Sidewalls
 BSW
 Speed
 S

 * Tread
 AT
 Type
 LT

 Width
 275mm
 * Front wheel - RPM
 628

Rear Tires

* Aspect 70 Diameter 18" Sidewalls **BSW** Speed S * Tread AT Type LT Width 275mm * Rear wheel - RPM 628

Body Exterior

Trailering

Towing wiring harness Trailer wiring harness Towing trailer sway

Trailer wiring harness Towing brake controller

Towing trailer sway

Trailer wiring harness Towing brake controller

Exterior Features

Number of doors 4 doors *Skid plate 1 underbody skid plate

*Side steps | *Skid plate | 1 underbody skid plate |

*License plate front bracket Front license plate

Side steps Side assist steps * License plate front bracket Front license plate bracket

Body

Body panels Aluminum body panels with side impact beams

Mirrors



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

Convex spotter Convex spotter in driver and

passenger side door mirrors

Turn signal in door mirrorsTurn signal indicator in

Keyfob door locks Keyfob activated door locks

Folding door mirrors Manual folding door mirrors

door mirrors

Tires

Front tires LT load rating

E

Rear tires LT load rating

E

Wheels

Wheel covers

Wheel hub covers

Convenience

Door Locks

Door locks Power door locks with 2 stage

unlocking

All-in-one keyAll-in-one remote fob and ignition

key

Cruise Control

Cruise control Cruise control with steering

wheel mounted controls

Key Fob Controls

Fob remote vehicle controls FordPass Connect

smart device vehicle start control

Rear View Mirror

Day/Night rearview mirror

Day/Night rearview

mirror

Exterior Mirrors

Door mirrors Power door mirrors

Heated door mirrors Heated driver and

passenger side door mirrors

Front Side Windows

First-row windows Power first-row windows

Overhead Console

Overhead console Full overhead console

Overhead console storage

Overhead console

storage

Passenger Visor

Visor passenger mirror Passenger visor mirror

Power Outlets

12V power outlets 2 12V power outlets

* 120V AC power outlets

1 120V AC power

outlet



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

Rear Windshield

Rear windshield Fixed rear windshield

Storage

Number of beverage holders 8 beverage holders Rear beverage holders Beverage holders rear Illuminated glove box

Illuminated locking glove box Glove box Illuminated glove box Instrument panel Instrument panel storage

one-touch down windows

covered bin

Beverage holders

Dashboard storage Dashboard storage

Windows Feature

Driver and passenger One-touch up window

one-touch up windows

One-touch down window Driver and passenger

Windows Rear Side

Second-row windows

Power second-row

windows

Miscellaneous

Trip computer Trip computer Upfitter switches Upfitter switches Over the air updates Over the air updates

PRND in IP

PRND in IP

Front beverage holders

Accessory power Retained accessory power

Comfort

Climate Control

Manual climate control Climate control Rear under seat climate Rear under seat ducts

Cabin air filter

Cabin air filter

control ducts

Headliner

Cloth headliner material Headliner material

Headliner coverage

Full headliner coverage

Floor Trim

Floor covering Full vinyl floor covering Floor coverage

Full floor coverage

Second-Row Seat Trim

Rear seat upholstery Vinyl rear seat upholstery

Carpet rear seatback Rear seatback upholstery

upholstery

Steering Wheel

Steering wheel telescopic Manual telescopic steering wheel

Steering wheel material Urethane steering wheel

Steering wheel tilt Manual tilting steering wheel

Seats and Trim



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

Seat Capacity

Seating capacity

6

Front Seats

Front seat type Split-bench front seat

Driver seat direction Driver seat with 4-way

directional controls

Driver seat fore/aft control Manual driver seat fore/aft control

Passenger seat direction Front passenger seat with 4-way directional controls

Split front seats 40-20-40 split-bench front seat

Reclining passenger seat Manual reclining

Passenger seat fore/aft control Manual passenger

passenger seat Front head restraints

Height adjustable front

seat fore/aft control

seat head restraints

Armrests front center Front seat center armrest

Front head restraint control Manual front seat head restraint control

Reclining driver seatManual reclining driver seat

storage

Armrests front storage Front seat armrest

Rear Seats

Bench seats Folding second-row seats Split-bench rear seat 60-40 folding rear

Rear seats fixed or removable Fixed rear seats Rear seat direction Front facing rear seat

seats Rear seat folding position

head restraint control

Fold-up rear seat

Rear head restraints Height adjustable rear seat head restraints

cushion Rear head restraint control

Manual rear seat

Number of rear head restraints 3 rear seat head restraints

Lumbar Seats

Driver lumbar

Manual driver seat lumbar

Front Seat Trim

Front seat upholstery Vinyl front seat upholstery

Front seatback upholstery Vinyl front seatback upholstery

Interior Accents

Interior accents

Chrome interior accents

Gearshifter Material

Gearshifter material

Urethane gear shifter

material

Entertainment Features

LCD Displays

Primary touchscreen display Primary touchscreen display

Number of first-row LCD displays 2 total number of 1st row displays



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

LCD primary display size 8 inch primary LCD display

Radio Features

External memory

SYNC 4 external memory

Seek scan

Seek scan

control

Speakers Speakers

Standard grade speakers

Speakers number

6

Audio Features

Steering mounted audio control Steering wheel

mounted audio controls

Voice activated audio SYNC 4 voice activated audio controls

Wireless streaming

Wireless audio streaming

Speed sensitive volume Speed sensitive volume

Lighting, Visibility and Instrumentation

Instrumentation

Trip odometer Trip odometer Instrumentation display instrumentation display Digital/analog

Configurable instrumentation gauges Configurable

instrumentation gauges

Instrumentation Displays

Temperature display

Exterior temperature

Driver information center

Driver information

display

Clock In-radio display clock center Compass

gauge

Compass

Instrumentation Gauges

Tachometer

Tachometer

Oil pressure gauge

Oil pressure gauge

Transmission temperature gauge Transmission

Engine/electric motor temperature

Engine/electric motor temperature

fluid temperature gauge

gauge

Gauge cluster display size (inches)

Engine temperature warning Engine temperature

4.20

Engine hour meter

Engine hour meter

Instrumentation Warnings

warning

Low fuel warning Battery charge warning

Key in vehicle warning

Low fuel warning

Battery charge warning

Key in vehicle warning Service interval warning Service interval indicator Oil pressure warning

Oil pressure warning

Low brake fluid warning Low brake fluid warning Headlights on reminder Headlights on reminder

Door ajar warning

Door ajar warning

Glass

Tinted windows

Light tinted windows



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

Headlights

Headlights Halogen headlights
Auto headlights Autolamp auto on/off headlight

control

Delay off headlights

Delay-off headlights

Headlight type Aero-composite headlights
Multiple headlights Multiple enclosed headlights

DRL preference setting DRL preference setting

Front Windshield

Wipers Variable intermittent front windshield wipers

Interior Lighting

Illuminated entry

Illuminated entry

Variable panel light

Variable instrument panel

light

Front reading lights

Front reading lights

Rear reading lights

Rear reading lights

Lights

Running lights

Daytime running lights

Interior courtesy lights

Fade interior courtesy

lights

Clearance lights

Cab clearance lights

Perimeter approach lighting

Remote activated

perimeter approach lighting

Technology and Telematics

Connectivity

Handsfree SYNC 4 handsfree wireless device connectivity

Emergency SOS

SYNC 4 911 Assist

emergency SOS system via mobile device

Internet Access

Internet access FordPass Connect 4G mobile hotspot internet access

USB Ports

USB ports

2 USB ports

Smart device integration AppLink/Apple CarPlay and Android Auto smart device wireless mirroring

Safety and Security

Airbags

Front impact airbag driver airbag

Driver front impact

Number of airbags

6 airbags

Front impact airbag passenger

Passenger front

Front side impact airbag driver Seat mounted side impact driver airbag

impact airbag



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Selected Equip & Specs (cont'd)

Front side impact airbag passenger Seat mounted side impact front passenger airbag

Overhead airbags Safety Canopy System curtain first and second-row overhead airbags

Seatbelts

Height adjustable seatbelts

Front height

adjustable seatbelts

Security System

Immobilizer

SecuriLock immobilizer

Remote panic alarm

Remote panic alarm

Active Driving Assistance

Lane departure Lane Departure Warning

Forward collision warning Pre-Collision Assist with Automatic Emergency Braking (AEB) forward collision mitigation

Cameras

* Rear camera

Rear mounted camera

Traction Control

Electronic stability control AdvanceTrac w/Roll Stability Control electronic stability control system with anti-roll

Occupant Safety

Child door locks Manual rear child safety door locks



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Warranty

Standard Warranty

Basic Warranty

Basic warranty

Powertrain Warranty

Powertrain warranty

Corrosion Perforation

Corrosion perforation warranty

Roadside Assistance Warranty

Roadside warranty

36 months/36,000 miles

and the contract for the

60 months/60,000 miles

60 months/unlimited

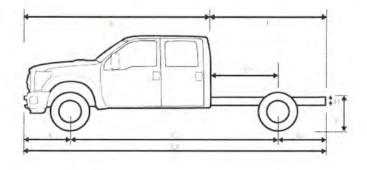
60 months/60,000 miles

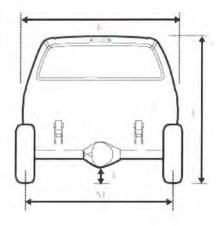
2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Vehicle Dimension and Performance Summary

Performance predictions in this report represent an estimate of vehicle performance based on standard operating conditions. Variations in customer equipment, load configuration, ambient conditions, and/or operator driving techniques can cause significant variations in vehicle performance. These values are not representative of results that may be shown in actual dynamometer tests. This report should therefore be used as a guide for comparative vehicle performance.





Dimensions

A	Front of Bumper to Front Axle	38.30 in.
В	Front Bumper to Back of Cab (BBC)	158.10 in.
C	Wheelbase (WB)	179.00 in.
D	Overall Length (OAL)	265.20 in.
E	Back of Cab to Rear Axle (CA)	60.00 in.
F	Back of Cab to End of Frame	107.20 in.
G	Rear Axle to End of Frame (AF)	47.20 in.
Н	Frame Section Height	N/A
11	Rear Frame Height Unloaded	33.50 in.
4	Rear Frame Height Loaded	28.90 in.
J	Cab Height	81.20 in.
K	Body Width	80.00 in.
L	Maximum Ground Clearance	N/A
L	Minimum Ground Clearance	8.60 in.
M	Front Tread	68.30 in.
M	Rear Tread	68.10 in.



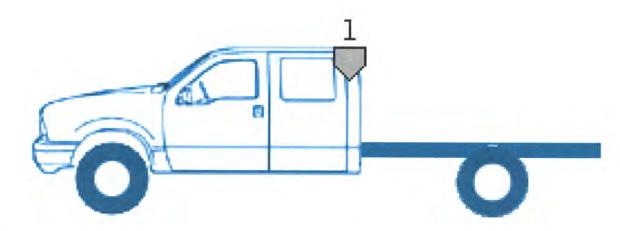
08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Vehicle Dimension and Performance Summary (cont'd)



Weight

GVW	Front Axle	Rear Axle	Totals
Chassis	3,951 lbs	2,628 lbs	6,579 lbs
Body	0 lbs	0 lbs	0 lbs
Occupants Weight	600 lbs	300 lbs	900 lbs
1 Max Payload - (Max Payload)	1,439 lbs	2,482 lbs	3,921 lbs
TOTAL	5,990 lbs	5,410 lbs	11,400 lbs
Ratings	Front Axle	Rear Axle	GVWR
GAWR	5,990 lbs	6,780 lbs	11,400 lbs
Wheels/Tires	7,180 lbs	7,180 lbs	
Suspension	5,990 lbs	6,780 lbs	
Axle	6,000 lbs	7,230 lbs	
Legal Axle Limit	0 lbs	0 lbs	



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

Price Level: 420 | Quote ID: 240034

Vehicle Dimension and Performance Summary (cont'd)

Start, Grade and Speed

Start	Ratio	Desired	Calculated
Start grade capability in 1st gear	4.62	15.00 %	47.10 %
Start grade capability in reverse	4.70	15.00 %	47.91 %
Grade	Ratio	Desired	Calculated
Maximum grade in 8th gear	0.85	3.00 %	8.82 %
Maximum grade in 9th gear	0.69	3.00 %	7.12 %
Maximum grade in 10th gear	0.63	3.00 %	6.55 %
Speed		Desired	Calculated
Top Speed (level grade)		75 mph	132 mph
To meet your requirement you need a maximum a	xle ratio of 9.07		14.0-00-10
Top Speed on 3% grade		55 mph	
To meet your requirement you need a maximum o	f 85 hp		
Cruise Speed		60 mph	91 mph
Engine RPM at desired cruise speed			1,707 rpm

Variables in Use

Start

Rear axle ratio:	4.30	Clutch engagement torque:
Tire size:	275/70019 (629	Terror services of

e size: 275/70R18 (628 Torque conversion ratio: rev/mile)

Gross Vehicle Weight (GVW): 11,400 lbs

Grade

Rear axle ratio:	4.30	Gross Vehicle Weight (GVW):	11,400 lbs
T			11,400 103
Tire size:	275/70R18 (628	Peak engine torque:	468 ft lbs

re size: 275/70R18 (628 Peak engine torque; 468 ft.lbs. rev/mile)

Speed

Engine Power:	335 hp @ 3,750 rpm	Worst road surface	Typical Highway
Peak Torque RPM:	3,750 rpm	Final Drive Ratio:	0.63
Frontal Area:	40.11 Sq.Ft.	Drag Coefficient	0.80
Cruising RPM	2 600 rpm	23 - C100 D00	

Prices and content availability as shown are subject to change and should be treated as estimates only. Actual base vehicle, package and option pricing may vary from this estimate because of special local pricing, availability or pricing adjustments not reflected in the dealer's computer system. See salesperson for the most current information.

234 ft.lbs. 1.97



08/22/2023

Valley Ford of Huron, Inc. | 55 Cleveland Rd. E Huron Ohio | 448391744

2024 F-350 Chassis 4x4 SD Crew Cab 179" WB SRW XL (W3F)

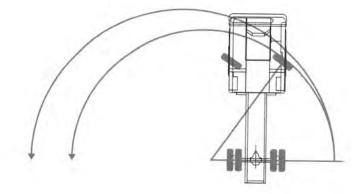
Price Level: 420 | Quote ID: 240034

Vehicle Dimension and Performance Summary (cont'd)

Turning Radius

Turning Radius

29.40 ft



MEMORANDUM

To: Mark Cowden

Larry Howard Bill Thomas Glenn Andrew

Mayor Judy Eychner

From: Amy Dozier

Date: January 10, 2024

Re: Agenda Item No. 6 – Financial Report

Attached please find financial statements for the month of December 2023.

Highlights include:

• **\$164K decrease in net position** for the month, **\$141K decrease** in net position on a year-to-date (YTD) basis, which is \$299K lower than budget.

- \$3.4M in operating revenue for the month, \$8.6M on a YTD basis.
 - Through December, operating revenue is 23.5% lower than expected due to low prices for purchased power. kWh sales are slightly (2.2%) lower than budget, but the variance is primarily due to low natural gas-based power prices. Low natural gas prices are driven by a combination of weak weather demand, near record production, inflated storage levels and continued LNG export delays.
- \$3.7M in operating expense for the month, \$9.2M on a YTD basis.
 - YTD operating expense is 18.4% lower than budget due primarily to low purchased power expenses resulting from low natural gas prices previously discussed.
- \$329K in operating loss for the month, \$580K in operating loss on a YTD basis.
- \$15.3M in over collection of power cost adjustment as of 12/31/2023, an increase of \$310K from the prior month.
- **\$42.8M invested** in investment pools and an investment account at Happy State Bank. The investment account at Happy State Bank is completely liquid, fully collateralized, and earning 5.45% as of January 8, 2024. Rates on the investment pool accounts are 5.51% at LOGIC and 5.35% at TexPool as of January 8, 2024.

A new rate structure was implemented on November 1, 2023. The overall residential bill for 1,000 kWh of power remains at \$102.50, but the power cost portion of the bill was reduced from \$72.95 to \$70.45 by reducing the power cost adjustment factor. The neutral recovery rate for the month of December was \$90.70, resulting in a small increase in the over collection account. We continue to monitor prices closely and recommend keeping the PCA at \$102.50 at this time.

Sincerely,

Amy Dozier

Director of Finance

Kerrville Public Utility Board Statement of Revenues, Expenses and Changes in Fund Net Position For the Month Ended December 31, 2023 (Unaudited)

			Comparison to Budget					Comparison to Last Year					
			Cur	rent Month		Variance			Cur	rent Month	,	Variance	
	Curr	ent		Budget		Favorable	Percentage			Last Year	F	avorable	Percentage
	Mor	nth		Amount	(L	Jnfavorable)	Variance			Amount	ıU)	nfavorable)	Variance
OPERATING REVENUES:													
Residential	\$ 1,9	48,323	\$	2,043,084	\$	(94,762)	-4.64	1%	\$	1,967,542	\$	(19,219)	-0.98%
Commercial/Industrial	1,3	71,580		1,531,226		(159,646)	-10.43	3%		1,319,875		51,705	3.92%
Sales to Public Authorities		21,794		21,500		294	1.37	7%		21,937		(143)	-0.65%
Other		37,727		51,384		(13,657)	-26.58	3%		34,301		3,426	9.99%
TOTAL OPERATING REVENUES	3,3	79,423		3,647,194		(267,771)	-7.34	1%		3,343,654		35,769	1.07%
OPERATING EXPENSES:													
Purchased Power	2,2	16,203		2,370,971		154,767	6.53	3%		2,209,578		(6,626)	-0.30%
Distribution	5.	41,836		354,784		(187,053)	-52.72	2%		277,876		(263,960)	-94.99%
Customer Accounts		82,600		66,502		(16,097)	-24.21	l %		65,731		(16,869)	-25.66%
Customer Service, Informational & Sales		35,061		36,916		1,855	5.03	3%		36,397		1,336	3.67%
Administrative Expenses	4	72,977		450,889		(22,088)	-4.90)%		397,786		(75,191)	-18.90%
Depreciation & Amortization	3.	59,280		358,483		(797)	-0.22	2%		319,500		(39,780)	-12.45%
TOTAL OPERATING EXPENSES		07,957		3,638,545		(69,412)	-1.91			3,306,868		(401,089)	-12.13%
OPERATING INCOME (LOSS)	(3:	28,534)		8,650		(337,183)	-3898.18	3%		36,787		(365,320)	-993.08%
NONOPERATING REVENUES (EXP):													
Interest Income - Investments	2	01,039		135,417		65,623	48.46	5%		112,479		88,561	78.74%
Interest Income - City of Kerrville		12,857		12,857		-	0.00)%		15,000		(2,143)	-14.29%
Interest Expense		(9,141)		(7,992)		(1,149)	-14.38	3%		(8,681)		(460)	-5.30%
City of Kerrville - General Fund Transfer	(1	07,868)		(113,937)		6,068	5.33	3%		(103,684)		(4,184)	-4.04%
City of Ingram - Franchise Fee		(2,647)		(3,162)		515	16.29	9%		(2,836)		189	6.66%
Other - Net		967		2,417		(1,450)	-59.99	9%		1,783		(816)	-45.77%
TOTAL NONOPERATING REVENUES (EXP)	!	95,207		25,600		69,607	271.90)%		14,061		81,146	577.09%
INCOME BEFORE CONTRIBUTIONS	(2	33,326)		34,250		(267,576)	-781.25	5%		50,848		(284,174)	-558.87%
CAPITAL CONTRIBUTIONS		68,971		30,000		38,971	129.90)%		38,623		30,348	78.58%
CHANGE IN NET POSITION	\$ (1	64,355)	\$	64,250	\$	(228,605)	-355.81	<u>l%</u>	\$	89,470	\$	(253,826)	-283.70%
NET POSITION AT BEGINNING OF MONTH	\$ 78.3	57,086							\$	74,164,956			
NET POSITION AT END OF MONTH		92,731								74,254,426			

Kerrville Public Utility Board Statement of Revenues, Expenses and Changes in Fund Net Position For the Month Ended December 31, 2023 (Unaudited)

				Co	omp	parison to Budge	et			Co	omp	arison to Last Y	'ear
			١	ear to Date		Variance			Υ	ear to Date		Variance	
		Year to		Budget		Favorable	Perd	entage		Last Year		Favorable	Percentage
		Date		Amount	(Unfavorable)	Va	riance		Amount	(L	Infavorable)	Variance
OPERATING REVENUES:													_
Residential	\$	4,820,653	\$	6,069,817	\$	(1,249,164)		-20.58%	\$	6,078,214	\$	(1,257,561)	-20.69%
Commercial/Industrial		3,624,503		4,989,425		(1,364,922)		-27.36%		4,730,224		(1,105,722)	-23.38%
Sales to Public Authorities		65,140		64,500		640		0.99%		61,542		3,598	5.85%
Other		115,205		152,657		(37,452)		-24.53%		149,522		(34,317)	-22.95%
TOTAL OPERATING REVENUES		8,625,500		11,276,398		(2,650,898)		-23.51%		11,019,502		(2,394,002)	-21.73%
OPERATING EXPENSES:													
Purchased Power		5,210,447		7,158,546		1,948,098		27.21%		7,639,609		2,429,162	31.80%
Distribution		1,201,102		1,314,351		113,249		8.62%		767,272		(433,830)	-56.54%
Customer Accounts		183,585		199,507		15,922		7.98%		169,330		(14,255)	-8.42%
Customer Service, Informational & Sales		140,550		110,748		(29,802)		-26.91%		87,064		(53,486)	-61.43%
Administrative Expenses		1,389,552		1,421,417		31,865		2.24%		1,181,812		(207,740)	-17.58%
Depreciation & Amortization		1,080,489		1,070,452		(10,037)		-0.94%		957,745		(122,744)	-12.82%
TOTAL OPERATING EXPENSES		9,205,726		11,275,021		2,069,295		18.35%		10,802,832		1,597,106	14.78%
OPERATING INCOME (LOSS)		(580,226)		1,378		(581,603)	-4	2219.40%		216,669		(796,895)	-367.79%
NONOPERATING REVENUES (EXP):													
Interest Income - Investments		591,577		406,250		185,327		45.62%		308,576		283,001	91.71%
Interest Income - City of Kerrville		38,571		38,571		-		0.00%		45,000		(6,429)	-14.29%
Interest Expense		(27,139)		(25,089)		(2,049)		-8.17%		(27,252)		114	0.42%
City of Kerrville - General Fund Transfer		(277,762)		(351,854)		74,092		21.06%		(339,842)		62,080	18.27%
City of Ingram - Franchise Fee		(8,212)		(9,394)		1,183		12.59%		(7,769)		(443)	-5.70%
Other - Net		3,083		7,250		(4,167)		-57.48%		4,261		(1,178)	-27.66%
TOTAL NONOPERATING REVENUES (EXP)		320,119		65,734		254,385		386.99%		(17,027)		337,145	1980.07%
INCOME BEFORE CONTRIBUTIONS		(260,107)		67,111		(327,218)		-487.57%		199,642		(459,750)	-230.29%
CAPITAL CONTRIBUTIONS		118,697		90,000		28,697		31.89%	-	81,082		37,615	46.39%
CHANGE IN NET POSITION	\$	(141,410)	\$	157,111	\$	(298,521)		-190.01%	\$	280,724	\$	(422,135)	-150.37%
NET POSITION AT BEGINNING OF YEAR NET POSITION AT END OF MONTH	\$ \$	78,334,141 78,192,731							\$ \$	73,973,702 74,254,426			

Kerrville Public Utility Board Balance Sheet As of December 31, 2023

ASSETS & DEFERRED OUTFLOWS	Dece	ember 31, 2023	Sep	tember 30, 2023	LIABILITIES, DEFERRED INFLOWS & NET POSITION	Dece	ember 31, 2023	Septe	mber 30, 2023
CURRENT ASSETS					CURRENT LIABILITIES				
Revenue Fund:					Current Maturities of Long-Term Liabilities	\$	635,699	\$	633,226
Cash and Cash Equivalents	\$	689,363	\$	720,093	Accounts Payable - Purchased Power		9,642,745		9,426,795
Investments		32,816,815		30,433,641	Accounts Payable and Accrued Liabilities		965,115		1,427,823
Less: Customer Deposits		(521,491)		(518,082)	Over Collection of Power Cost Adjustment		15,320,171		12,516,345
Total Revenue Fund		32,984,688		30,635,652	TOTAL CURRENT LIABILITIES	\$	26,563,731	\$	24,004,189
Construction Fund:									
Cash and Cash Equivalents		5,462		5,389	NONCURRENT LIABILITIES				
Investments		1,549,440		1,528,354	2013 Revenue Bonds, net of current portion	\$	1,965,000	\$	2,413,000
Total Construction Fund		1,554,902		1,533,743	Lease Liability		59,931		84,352
Rate Stabilization Fund:					Subscription Liability		626,069		692,268
Investments		2,039,058		2,011,309	Customer Deposits (including interest payable)		527,874		518,082
Total Rate Stabilization Fund		2,039,058		2,011,309	Net Pension Liability		3,877,307		3,877,307
Long Term Rate Stabilization Fund:					Total OPEB Liability		260,808		260,808
Investments		2,454,602		2,421,198	TOTAL NONCURRENT LIABILITIES	\$	7,316,989	\$	7,845,817
Total Rate Stabilization Fund		2,454,602		2,421,198					
Customer Accounts Receivable, net of allowance		1,681,889		2,574,253					
Unbilled Revenue		2,319,589		2,319,589	DEFERRED INFLOWS - PENSION AND OPEB	\$	132,700	\$	132,700
Materials and Supplies		1,318,524		1,233,153					
Other Current Assets		926,653		888,455	TOTAL LIABILITIES AND DEFERRED INFLOWS	\$	34,013,420	\$	31,982,706
Current Portion - Advance to City of Kerrville		1,071,428		1,071,428					
TOTAL CURRENT ASSETS	\$	46,351,334	\$	44,688,780					
					TOTAL NET POSITION	\$	78,192,731	\$	78,334,141
NONCURRENT ASSETS									
Customer Deposits	\$	521,491	\$	518,082					
Interest and Sinking Fund		87,317		440,861					
Emergency, Repair, Replace, Contingency Fund		3,812,589		3,760,703					
Advance to City of Kerrville, net of current portion		5,357,143		5,357,143					
Capital Assets, net of Accum Depreciation		52,154,493		51,570,688					
Right to Use Assets, Net of Accum Amortization		73,582		109,047					
Subscription Assets, Net of Accum Amortization		930,203		953,542					
TOTAL NONCURRENT ASSETS	\$	62,936,817	\$	62,710,068					
DEFERRED OUTFLOWS - PENSION AND OPEB	\$	2,918,000	\$	2,918,000					
TOTAL ASSETS & DEFERRED OUTFLOWS OF RESOURCES	\$	112,206,151	\$	110,316,847	TOTAL LIABILITIES, DEFERRED INFLOWS OF RESOURCES & NET POSITION	\$	112,206,151	\$	110,316,847

Kerrville Public Utility Board Computation of the Monthly and Annual Debt Service Coverage For the Month Ended December 31, 2023

					Р	revious 12
Description	Cur	rent Month	F	iscal Year		Months
CHANGE IN NET POSITION	\$	(164,355)	\$	(141,410)	\$	3,938,305
PLUS:						
Interest Expense (net of amortizations)		9,141		27,139		127,184
Depreciation & Amortization Expense		359,280		1,080,489		4,207,857
Numerator		204,065		966,217		8,273,346
DIVIDED BY:						
Interest Expense (net of amortizations)		9,141		27,139		127,184
Principal Payment Due		52,769		158,307		633,227
Denominator	\$	61,910	\$	185,445	\$	760,411
DEBT SERVICE COVERAGE RATIO		3.30	_	5.21	_	10.88
Minimum Requirement per Bond Covenant Minimum Requirement Established by KPUB Board				1.35	tir	mes Debt Service
for Good Business Practices				1.65	tir	nes Debt Service

Kerrville Public Utility Board Invested Funds Detail For the Month Ended December 31, 2023

				. •	T the Worth			_,			1	Restri	cted				
														Е	mergency		
										D	ebt				Repair,		
				Co	nstruction	Rate	Stabilization	Lor	ng Term Rate	Res	serve	Inter	est & Sinking	Rep	olacement &		
_	Date	Re	venue Fund		Fund		Fund	Stab	ilization Fund	F	und		Fund	Cont	ingency Fund	Total	Funds Invested
Beginning Fund Balance		\$	33,391,234	\$	1,542,323	\$	2,029,693	\$	2,443,328	\$	-	\$	43,658	\$	3,795,077	\$	43,245,314
Withdrawals:																	
Happy Investment - TML	12/01/23		(81,045)														(81,045)
Happy Investment - ERCOT	12/05/23		(202,155)														(202,155)
Happy Investment - TMRS	12/12/23		(81,682)														(81,682)
Happy Investment - ERCOT	12/15/23		(142)														(142)
Happy Investment - NextEra	12/19/23		(470,092)														(470,092)
Happy Investment - CPS	12/20/23		(762,216)														(762,216)
Happy Investment - DG Solar	12/22/23		(34,500)														(34,500)
Happy Investment - Engie	12/29/23		(61,558)														(61,558)
Happy Investment - Garland	12/29/23		(43,769)														(43,769)
Happy Investment - LCRA	12/29/23		(646,738)														(646,738)
Investments:																	
Happy Investment	12/08/23		500,000														500,000
Happy Investment	12/22/23		600,000														600,000
Happy Investment	12/29/23		600,000														600,000
Fund Balance after Withdrawals & Inve	estments		32,707,337		1,542,323		2,029,693		2,443,328		-		43,658		3,795,077		42,561,417
Allocation of:																	
Interest Income	12/31/23		152,929		7,117		9,366		11,274		-		208		17,512		198,405
Total Interest Allocation		<u> </u>	152,929		7,117		9,366		11,274		-		208		17,512		198,405
Fund Balance After Allocations			32,860,266		1,549,440		2,039,058		2,454,602		-		43,866		3,812,589		42,759,822
Interfund Transfers:																	
Debt Service	12/31/23		(43,450)										43,450				
Ending Fund Balance		\$	32,816,815	\$	1,549,440	\$	2,039,058	\$	2,454,602	\$	-	\$	87,317	\$	3,812,589	\$	42,759,822

MEMORANDUM

To: Mark Cowden

> Larry Howard Bill Thomas Glenn Andew

Mayor Judy Eychner

From: Ricardo Berrios

Date: January 5, 2024

Re: Agenda Item No. 7 – Projects and Capital Budget Report

Attached for your review are the first quarter Projects and Capital Budget Report.

First Quarter FY24 Major Projects Update:

- As requested, this is a new table that shows the name, location and number of units of major projects in various states of design.
 - o Please let me know of adjustments you would like made and I will revise.

First Quarter FY24 Capital Budget Report:

This table contains the first quarter expenditures and the budgeted amounts for each capital improvement project.

Please let me know if you have any questions or concerns.

Sincerely,

Ricardo Berrios, Jr.

Ricardo Berrios Jr

Distribution Engineer

Project Reference Name	Tech	wo	# Units	Service Type	Transformer Size	Approximate Location	Date/Short Status
Project Reference Name	recii	WO	# Offics	Service Type	Transformer Size	Approximate totation	Date/ Short Status
Subdivision / Apartment Buildings							
Blue Bell Estates - Responded to initial design			42			Creek Run / Elm Ridge connection	Early design.
Brinks Crossing (Apartments)	John		156			Just north of Camp Meeting off 16	6/30 - Update Electric Routing Information with Cameron.
Brinks/Creek Estate Crossing Apartments	John		876			Camp Meeting off 16	Early design. Coordinating design with developer team.
Brinks/Creek Estate OH Line Relocation	John	23001554	070	OH Relocation		Just north of Camp Meeting off 16	Sent CIAC to Owner
Cibola Trails	301111	23001334	44	Officiocation		Coronado and Mountain Laurel	Early design.
Reserves at Holdsworth (2) Apartments Buildings	Tom	23005757	41			239 Holdworth Drive	Release Job to construction. CIAC paid. Waiting on
Apartments buildings	10111	23003737	71			255 Holdworth Brive	Developer to install Meter bases and need City Clearance.
Residences at The Landing (Phase II)	Guy	23002098	96			Next to existing apartments	Sent Conduit layout. Waiting on Scott Gain to start Ph II.
River Rock Apartments	Guy	23002030	30			301 Mathison N	Serie conduit layout. Waiting on scott dain to start in in.
Sendero Ridge Phase II	Tom		312			Sendero Ridge and 534 Loop	Early design.
The Bluewood : J Street Kerrville (By the Sport Complex)	Guy	23000909	275	UG-Single		Next to Sport Complex	Coordinating design with developer team.
The Reserve at Kerrville	Guy	23000909	1822	OG-Siligle		Between 16 and 173	Postpone For Now
Weston Place			45			Weston Loop and Bow Dr (Bhnd Scrhnr)	Early design
Weston Place			45			weston Loop and Bow Dr (Billiu Scrillir)	Early design
Commercial Business / Special Project	Tech	wo	# Units			Approximate Location	Date/Short Status
Chase Bank	recii	WO	# Units			Hwy 27 & Harper Road	Early design
Commercial Building (6-Tenants)	Curr	24003728		OH 3-Ph	(3) 50 (120/208)	120 Blue Ridge	Working on the Design.
Kerrville Public Safety Facility Project	Guy	24003728			1000 (277/480)	120 Blue Riuge	
	Guy	22005660	1	UG 3-Ph		Charles the control	Early design
Kerrville State Hospital (Pump Station)	Walt	23005668	1	OH 3-PH	(3) 50 (120/240)	State Hospital	Waiting on Easement. Pump Station (OH Service)
Mo Ranch	Guy	Future		011.0 811	(2) 25 (420 (200)	COC ANUL BURY	Early design
OFF THE GRID VENTURES (Unit 1 and 2)	Tom	23014838	1	OH 3-PH		606 MILL RUN	Waiting on Customer to pay
OFF THE GRID VENTURES (Unit 3 and 4)	Tom	23014848	1	OH 3-PH	.,.,,	606 MILL RUN	Waiting on Customer to pay
Public Safety Facility	Guy			UG 3-Ph	1000 (277/480)	365 Clearwater Paseo	Early design
Public Safety Facility (TEMP OH)	Guy	24004881		OH 3-Ph	. , , , ,	366 Clearwater Paseo	Sent OH Temp Cost. Waiting on payment.
SMITHERS MERCHANT BUILDERS (Riverside Health Care)	Tom	23003646	1	UG 3-Ph	750 (120/208)	1555 BANDERA HWY	Design State, Waiting on Pads and mule tape.
TESLA INC	John	23015749	1	UG 3-Ph	750 (277/480)	2141 SIDNEY BAKER ST CHARGING STATION, K	Design State, Waiting for Transformer.
Texas Regional Bank			1			600 Main Street	Early design
USDA	John	23001133	1	UG 3-Ph	300 (277/480)	SH16 just north of I10	Building 997: Waiting for customer to install transformer
		25001155					pad.
USDA	John	Future	1			SH16 just north of I12	Future Building: Waiting on Customer to apply for Service to
		ruture					Building 995
USDA	John	Future	1			SH16 just north of I10	Future Building: Waiting on Customer to apply for Service to
		ruture					Building 996
VA Hospital			1			534 and 27 (Near Kitchen)	Redoing kitchen, will need temporary pad for renovations
School / Church	Tech	wo	# Units	Service Type	Transformer Size	Approximate Location	Date/Short Status
Center Point ISD Culinary Arst Lab	John						Early design
Service Completed	Tech	wo	# Units	Service Type	Transformer Size	Approximate Location	Date/Short Status
Comanche Trace 12A and 12B	Guy	23008082	25	UG 1-Ph	37.5, 50, (4) 100 KVA	Comanche Trace Dr	DONE
GFP Processors	John	23013091	1	OH 3-PH	(3)-25 (277/480)	3330 Junction Hwy	DONE
Ingram High School- Softball Field	Tom	23000627	1	UG 3-Ph	75 (277/480)	700 Highway Ingram High School	DONE
Kerrville Coffe Shop	Walt	23007481	1	OH 1-PH	37.5 KVA	627 JEFFERSON ST.	DONE
Peterson ASC (New Service)	Guy	23006232	1	UG 3-Ph	750 (277/480)	535 HILL COUNTRY DR - Peterson Hospital ASC	DONE
Schmidt Hill	Walt	4215682	12			Harper and Jefferson	DONE
USDA	John	23001251	1	UG 3-Ph		SH16 just north of I10	DONE
						1	(104)

CAPITAL BUDGET REPORT FISCAL YEAR OCTOBER 1, 2023 - SEPTEMBER 30, 2024

Budget No.	Description	Budget Amount	Oct	October Actual		November Actual		ember Actual	Qtr 1 (Oct-Dec)		YTD Total		% Budget Complete
24700	Aerial Imagery Update	\$ 38,100	\$		\$		\$		\$	-	\$		0%
24701	Existing AMR Systems	\$ 75,000	\$	18,240.00	\$		\$	18,240.00	\$	36,480.00	\$	36,480.00	49%
24714	Customer Extensions	\$ 1,506,805	\$	67,552.09	\$	160,181.45	\$	160,285.34	\$	388,018.88	\$	388,018.88	26%
24721	Street Lights	\$ 66,240	\$	2,456.03	\$	1,923.99	\$	4,067.55	\$	8,447.57	\$	8,447.57	13%
24722	Clay Street Improvements	\$ 100,000	\$	-	\$		\$	-	\$	-	\$	1 4	0%
24723	Contingency	\$ 121,324	\$		\$		\$	-	\$		\$		0%
24724	KPD/KCSO/KPUB Reliability Project	\$ 200,000	\$		\$		\$	-	\$		\$	-	09
24725	Harper to Furman Transm. Underbuild	\$ 350,000	\$	-	\$	6,228.75	\$	1,126.25	\$	7,355.00	\$	7,355.00	29
24726	Single to Three-phas. Conv.(HR30 & ST60)	\$ 360,000	\$	- 6-	\$		\$		\$		\$	1.4	09
24727	Padmount Refurbish & Replacement	\$ 197,260	\$	-	\$	π.	\$	-	\$		\$		09
24728	Bucket/Digger	\$ 325,000	\$	190,692.00	\$	1,622.48	\$	-	\$	192,314.48	\$	192,314.48	599
24729	Ford 1/2 Ton Ext. Cab 4X4 Rep. Unit 3239	\$ 45,000	\$		\$	(-)	\$		\$		\$		09
24730	Ordinary Replacements	\$ 113,142	\$	502.95	\$	2,501.02	\$	5,866.95	\$	8,870.92	\$	8,870.92	89
24731	System Improvements	\$ 591,325	\$	4,504.45	\$	32,099.84	\$	4,285.52	\$	40,889.81	\$	40,889.81	79
24732	Power Factor Improvement	\$ 43,904	\$	-	\$		\$		\$	- 29	\$		09
24733	Pole Inspection Replacements	\$ 450,000	\$	= 0	\$	13,163.77	\$	10,169.49	\$	23,333.26	\$	23,333.26	59
24734	Ford 1 Ton Ext. Cab 4X4 Rep. Unit 3241	\$ 60,000	\$		\$		\$		\$	2.4	\$	- (3)	09
24748	DA Equipment Deployment	\$ 15,000	\$		\$	1.9	\$	+	\$		\$		09
24749	New Substation	\$ 250,000	\$	1.2	\$	- 2	\$	-	\$		\$	- 5	09
24750	Minor System Improvements	\$ 186,000	\$		\$	1,247.50	\$	337.50	\$	1,585.00	\$	1,585.00	19

CAPITAL BUDGET REPORT FISCAL YEAR OCTOBER 1, 2023 - SEPTEMBER 30, 2024

Budget No.	Description	Bud	get Amount	Oct	tober Actual	N	lovember Actual	Dec	ember Actual	Qtr 1 (Oct-Dec)	3	YTD Total	% Budget Complete
24760	IT Normal Replacements	\$	25,000	\$		\$		\$	4.	\$ 340	\$		0%
24761	Mobile Workforce (iPad Repl. & Impl.)	\$	40,000	\$	-	\$	7	\$	-	\$ -	\$		0%
24763	SCADA Server Upgrade	\$	50,000	\$		\$	- 2-	\$		\$	\$	-	0%
24764	Network Infrastructure	\$	175,000	\$		\$	1,51	\$	39,702.00	\$ 39,702.00	\$	39,702.00	23%
24769	Fiber Optic Communications	\$	60,000	\$	-	\$	1 114	\$		\$	\$	3.	0%
24774	Office Furniture	\$	75,000	\$	35,749.51	\$	-	\$	35,749.51	\$ 71,499.02	\$	71,499.02	95%
24775	Facilities Improvements	\$	50,000	\$		\$		\$		\$ -	\$		0%
24776	Radio System Upgrade at Hunt Sub	\$	554,000	\$	- 0-	\$	-	\$	-	\$	\$		0%
24777	Wire Barn Improvements	\$	50,000	\$	-	\$	1-	\$	-	\$ 1 4	\$		0%
24778	EV Charging	\$	875,000	\$	-	\$	-	\$	-	\$ 	\$	-	0%
24779	Misc. Capital Tools/Radio	\$	25,000	\$	- 3	\$	-	\$	-	\$ -	\$	-	09
24902	Education & Training FY 24	\$	- 1	\$	- 3	\$		\$		\$ 	\$		0%
	Totals:	\$	7,073,100	\$	319,697	\$	218,969	\$	279,830	\$ 818,496	\$	818,496	129
	Percent of Total Budget:				4.5%		3.1%		4.0%	11.6%		11.6%	

MEMORANDUM

To: Mark Cowden

Larry Howard Bill Thomas Glenn Andrew

Mayor Judy Eychner

From: Tammye Riley

Date: January 12, 2024

Re: Agenda Item No. 8 – Reliability Report

Attached for your review is the first quarter Reliability Report for FY 2023-2024.

The report uses the System Average Interruption Durations Index (SAIDI), which is an industry standard metric. SAIDI is how long, on average, each customer was without power in each quarter throughout the fiscal year.

It is important to note that SAIDI is calculated by excluding Major Event Days (MEDs), as defined by the IEEE.

Please let me know if you have any questions or concerns.

Thank you,

Tammye Riley

Jannye Rily)

Director of Operations



KPUB Reliability Report

Substation		FY 23 Q4	FY 24 Q1	Trend	FY Totals 10/1/23- 9/30/2024	Noted Significant Events
Hunt	w/o ME	37.33	0.79		0.79	
(Hunt)	w/ ME	81.41	0.79		0.79	
Ingram	w/o ME	37.49	0.29		0.29	
(Ingram)	w/ ME	39.14	0.29		0.29	
Jack Furman	w/o ME	8.10	8.94		8.94	11/12/2023 - Jack Furman 70: Unknown cause. 43 minute outage affecting 83 customers (Operations is investigating the phasing associated with this outage)
(Kerrville/Ingram)	w/ ME	82.88	8.94		8.94	12/17/2023 - Jack Furman 70: Vehicle vs. Pole. 2 hour outage affecting 61 customers.
Rim Rock	w/o ME	11.94	0.69		0.69	
(Kerrville South)	w/ ME	11.94	0.69		0.69	1
Harper	w/o ME	4.74	4.93		4.93	11/2/2023 - Harper 70: Equipment failure. 1 hour outage affecting 27 customers.
(West Kerrville)	w/ ME	16.53	4.93		4.93	12/2/2023 - Harper 60: Equipment failure. 1.2 hour outage affecting 35 customers.
Stadium	w/o ME	5.33	0.22		0.22	
(Central Kerrville)	w/ ME	5.38	0.22		0.22	
Travis	w/o ME	3.71	0.45		0.45	
(Center East Kerrville)	w/ ME	3.89	0.45		0.45	
Legion	w/o ME	2.85	0.50		0.50	
(East Kerrville)	w/ ME	3.08	0.50		0.50	
R. F. Barker	w/o ME	0.32	1.57		1.57	
(Center Point)	w/ ME	0.32	1.57		1.57	
Total	w/o ME	10.22	2.04		2.04	
1000	w/ ME	24.48	2.04		2.04	

^{*} ME: Major Event Days

7/1 - 9/30 10/1 - 12/31

2023 Q4-2024 Q1

Annualized

MEMORANDUM

To: Mark Cowden

Larry Howard Bill Thomas Glenn Andrew

Mayor Judy Eychner

From: Allison Bueché

Date: January 10, 2024

Re: Agenda Item No. 9-Update on Annual Community Report

KPUB's fourth annual Community Report, which summarizes our organization's key accomplishments and community impact during FY 2023, is attached.

This report will be distributed to our customers during the month of January through mail, email, a link in our e-bills and various newspaper/social media advertisements.

Please let me know if you have any questions or concerns.

Sincerely,

Allison Bueché

Director of Customer & Community

Relations

KPUB FISCAL YEAR 2023

Community Report

2023 A LOOK BACK























Priorities of Public Power

Reflecting on the last fiscal year for KPUB, we had many significant accomplishments for our community-owned, not-for-profit electric utility company. We celebrated our 35th anniversary, achieved 2+ years without a lost-time work injury and received numerous local and national awards.

In 2023, KPUB was awarded the inaugural **Public Power Customer Satisfaction Award** from the

American Public Power Association (APPA) for **providing excellent service to our customers.**Only nine utilities received this prestigious award across the United States. KPUB also received the **Community Service Award** from APPA, making us one of just five utilities nationwide to be recognized for our **good neighbor efforts.**

We also were recognized as a **Top Workplace** among large employers by the San Antonio Express-News, a testament to our workplace culture through our employees' eyes. Additionally, KPUB received awards for our **excellence** in **communications**, **financial reporting** and **safety**. These are all a tribute to KPUB's value to the area as a public power utility provider.

These are great achievements, but what's most important to us as a public power utility is keeping **the lights on safely** for our community with **reliable**, **low-cost power**. Despite rising prices and significant supply chain issues in our industry, **KPUB's rates are the lowest** among our neighboring utilities.

There was much to celebrate, but these successes would not be possible without our employees, customers and community. In 2024, KPUB will **power forward** with **new** and **innovative ways** to **serve you**. As we continue to invest in evolving technologies and system improvements, **we remain steadfast in our public power priorities** and commitment to our customers.

Mike Wittler
KPUB General Manager & CEO
(110)



Our Public Power Story

Kerrville Public Utility Board (KPUB) was acquired by the City of Kerrville in 1987. Today, KPUB serves more than 24,000 customers throughout our 146 square mile service area, including Kerrville, Center Point, Ingram, Hunt and surrounding areas in Kerr County.









24,000+ customers served

employees

square mile service area

power lines

MISSION

KPUB is a responsive and efficient, locally-owned provider of safe and reliable utility service at the lowest responsible price.

Local Control

As a **community-owned**, **not-for-profit** electric utility company, KPUB is operated with local control. KPUB is overseen by a five-member board of trustees who are appointed by the Kerrville City Council and serve without compensation.

Our customers help determine our responsibly priced, not-forprofit rates through this local control and local decision-making.

2023 KPUB Board of Trustees



Chairman



Mark Cowden Larry Howard Vice Chairman



Bill Thomas Secretary



Treasurer



Glenn Andrew Judy Eychner Mayor of Kerrville

Powering a **Better Community**

Through these efforts and more, we proudly cared for our Kerrville area community:

- KPUB's Change for Charity Program granted more than \$89,000 in bill payment assistance to 400+ families right here in Kerr County for our neighbors in need (in partnership with St. Vincent de Paul)
- Hosted **4** community blood drives, collecting 110+ units of blood—saving up to 330 lives
- Supported more than 50 community events, nonprofit organizations and our **schools** with financial and in-kind resources
- Awarded up to \$14,000 in KPUB scholarships to three graduating seniors in our service area

Volunteering in Our Community

- Helped distribute over **140,000 lbs. of food** at 7 mobile food pantry events (feeding more than 1,900 families in our community!)
- Assembled our community courthouse Christmas tree and hung 140 street ornaments
- Assisted with the UGRA Annual River Cleanup
- Helped with 2 Habitat for Humanity workdays
- Volunteered at the Riverside Nature Center, Kerrville Triathlon and Meals on Wheels
- Rang the bell with the Salvation Army

Answering the Call for Help with Mutual Aid

In February 2023, KPUB provided mutual aid to **Central Texas Electric Cooperative for** 2+ days and 304 crew hours after Winter **Storm Mara** to help them get the lights back on

Serving Our Customers

average customer satisfaction survey rating in 2023

*source, GreatBlue Research



Helped **4,800** customers start electric service

Answered **32,000** phone calls to serve our customers



(111)

Helping Customers

Save Money & Energy



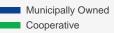
Granted 168 customer rebates totaling \$38,251 for energy-efficient home improvements

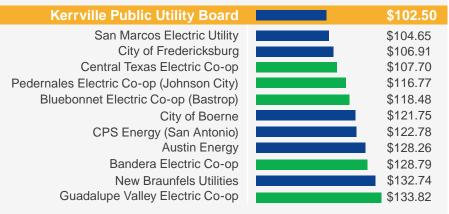


Partnered with the **Alamo Area Council of Government (AACOG)**

for **2** community weatherization events

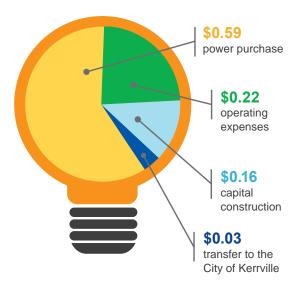
Electric Residential Bill Comparison





Comparison based on 1,000 kWh usage. *residential rate comparison of surrounding area utilities in September 2023

Where Your Money **Goes for Every Dollar** Sent to KPUB



Low, Responsible Rates

KPUB's rates are 37% lower than the U.S. average and 29% lower than the Texas average.



Average Residential Electricity Rates

*source, U.S. Energy Information Administration (EIA) for Sept. 2023



The American Public Power Association (APPA) is the voice of not-for-profit, community-owned utilities that power over 2,000 towns and cities nationwide



- 2023 Inaugural APPA Public Power Customer Satisfaction Award for providing excellent service to our customers
- 2023 **Top Workplace Award** among large employers by the SA Express-News
- 2023 APPA Community Service Award for our good neighbor efforts and commitment to our community
- 2023 APPA Safety Award of Excellence for safe operating practices
- 2023 APPA Award of Excellence in Public **Power Communications** (x2!)

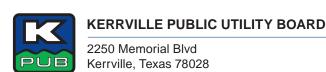


 Certificate of Achievement for Excellence in Financial Reporting for KPUB's FY 2022 Annual Comprehensive Financial 30th year Report (ACFR) from the Government Finance Officers in a row! Association (GFOA)

- December 2023 Kerrville Kindness Award from the Kerrville City Council for our support of the Kerrville Christmas Lighting Corporation's community Christmas projects
- KPUB holds a 2021-2024 APPA Reliable Public Power Provider (RP3)[®] designation, which recognizes public power utilities that demonstrate proficiency in four key disciplines: reliability, safety, workforce development and system improvement













830.257.3050 | KPUB.COM





SAFE. RELIABLE. YOURS.

Reliability

& System Investments

KPUB works 24/7 to keep the lights on safely and reliably for our community.

To keep our system as reliable as possible, we continuously maintain our equipment and service territory. In 2023, KPUB:

- Completed **193 utility pole replacements** for reliability and outage prevention
- Completed many **system investment projects**, including customer line extensions and an underground line project along Clay St
- Completed **4,000+ hours of tree trimming** work in our service area to prevent electric outages and safety hazards
- Inspected more than a quarter (26%+) of our service area by patrolling **180 miles of power lines** for reliability and outage prevention

Industry Yearly Average Outage Times

KPUB OUTAGE TIME

PUBLIC POWER

OUTAGE TIME

PRIVATE UTILITIES **OUTAGE TIME**

Outside of major adverse events (e.g., storms), customers of a public power utility are likely to be without power for less time. Numbers are calculated using the SAIDI index by excluding major event days. Source: APPA. Outage statistics are from KPUB's FY 2023.



"We're very thankful to the KPUB team for their quick response and professionalism. Early this morning, we had a squirrel pop a breaker on a transformer at the Kerrville Daily Times office. By the time *I had called the office about the* outage, KPUB employees had already been dispatched and had the power restored within minutes. Thank you, KPUB!"

—Tom Holden, Kerrville Daily Times (January 2023)

(113)

MEMORANDUM

To: Mark Cowden

Larry Howard Bill Thomas Glenn Andrew

Mayor Judy Eychner

From: Mike Wittler

Date: January 8, 2024

Re: Agenda Item 10 – Consideration and Action on Potential Candidates for

Board Position No. 1

The term for Kerrville Public Utility Board Position No. 1, presently filled by Mr. Mark Cowden, Chairman, will expire on April 21, 2024. Thus, the Board will need to send three nominations to the Kerrville City Council during February for consideration. The attached Public Notice has been posted at the KPUB office and at City Hall, as well as on KPUB's and the City's websites. The notice also has been issued to all media outlets in the area and will run in the Kerrville Daily Times two times per week for four weeks and the Hill Country Community Journal once a week for four weeks.

Also attached for your information are a listing of the previous nominations dating back to 1989 and a listing of the current committee assignments, terms, and officer positions of the Board.

Please let me know if I can answer any questions or provide additional information.

Sincerely,

Mike Wittler, P.E.

PUBLIC NOTICE

The Kerrville Public Utility Board and the City of Kerrville are accepting applications for appointment to the Kerrville Public Utility Board of Trustees, Position Number One. The Board of Trustees consists of five citizens of the United States of America who reside in or conduct business on a full-time basis in Kerr County, Texas, and who use the System for personal, residential, business, and/or company use. The Mayor of the City of Kerrville is an ex-officio voting member of the Board of Trustees. The term of the office begins on or after April 21, 2024, for a five-year term. The City Council of Kerrville will fill the vacancy by appointment from nominations submitted by the Kerrville Public Utility Board of Trustees. An application form may be obtained from the Kerrville Public Utility Board (KPUB) at 2250 Memorial Blvd. or City Hall at 701 Main Street. You may also contact the KPUB Executive Assistant to the CEO, at 792-8255 or the Kerrville City Secretary at 257-8000. For consideration by KPUB at its February Board Meeting, please submit your application by February 1, 2024.

INDIVIDUALS NOMINATED TO THE KERRVILLE CITY COUNCIL TO SERVE AS A KPUB TRUSTEE

Year	Board Position	Individual
1989	1	Larry Adams Mike Allen Louis Romero*
1990	2	Larry Allen W.D. Compton Lester Whitton*
1991	3	Richard Eastland Jack Parks* Ray Rothwell
1992	4	Billie Davis* Victor Dietzel Veter Joiner
1993	-	-
1994	1	Phil Grouthes Louis Romero* Charles Whelan, Jr.
1995	2	Ted Burkhart Jack Furman* William Rector
1996	3	Richard Eastland John Mildford Mosty Jack Parks*
1997	4	Billie Davis* Dennis Glenewinkel Carol Nagle
1998	-	-

Year	Board Position	Individual
1999	1	Cecil R. Atkission Harvey Brinkman Nowlin McBryde*
2000	2	Mike Baumann Jack Furman* Doug Sundberg
2001	3	Dennis Glenewinkel* Gerald Griffin Doug Sundberg
2002	4	Harvey Brinkman Diane Green Blake Smith*
2003	-	-
2004	1	Carl Browning John Miller, Jr Patrick Murray*
2005	2	Harvey Brinkman* Carl Browning Diane Green
2006	3	Stephen Fine* Dennis Glenewinkel Lamar Smith
2007	4	Diane Green Blake Smith* Philip Stacy
2008	-	-
2009	1	Shawnna Huser John E. Sample* Eugene C. Smith

Year	Board Position	Individual
2010	2	Fred Gamble* Larry Howard John Rich
2011	3	Stephen Fine* Larry Howard Beck Gipson
2012	4	Jeffrey Krebs Ward Jones Philip Stacy*
2013	-	-
2014	1	Neva Pratt Clay Robertson John E. Sample*
2015	2	Fred Gamble* David Rittenhouse John Sheehan
2016	3	John Hewitt John Sheehan Bill Thomas*
2017	4	Cameron Paul Hinson Truman Martin Philip Stacy*
2018	-	-
2019	1	Mark Cowden* Larry Howard Greg Shrader
2020	2	Larry Howard* Pat Murray Mindy Wendele

2021	3	Toby Appleton T. Beck Gipson Bill Thomas*
2022	4	Glen Andrew* James Pat Murray John E. Sample
2023	-	_

KERRVILLE PUBLIC UTILITY BOARD (APRIL 22, 2022 – APRIL 21, 2024)

Trustee Terms

<u>Name</u>	Position	Expiration
Mark Cowden	1	April 21, 2024
Larry Howard	2	April 21, 2025
Bill Thomas	3	April 21, 2026
Glenn Andrew	4	April 21, 2027

Officer Positions

Mark Cowden	Chairman
Larry Howard	Vice Chairman
Bill Thomas	Secretary
Glenn Andrew	Treasurer
Judy Eychner	Mayor

Committees

Personnel Committee	Chairman, Vice Chairman, CEO
Investment Committee	Vice Chairman, Treasurer, CEO, Director
	of Finance
Budget & Audit Committee	Vice Chairman, Treasurer, CEO, Director
	of Finance
Power Supply Committee	John E. Sample, Glenn Andrew, Mark
	Cowden, CEO, Director of Finance