

**MINUTES  
STREET COMMITTEE  
REGULAR MEETING  
TUESDAY, MARCH 28<sup>TH</sup>, 2023  
5:30 P.M.**

**THE STREET COMMITTEE MET IN REGULAR SESSION IN THE COUNCIL CHAMBER, 12 NORTH ROWE STREET, PRYOR, OKLAHOMA AT THE ABOVE-MENTIONED DATE AND TIME.**

COMMITTEE MEMBERS: \*\* \_\_\_\_\_, RANDY CHITWOOD, TERRY LAMAR, \_\_\_\_\_ (ALTERNATE)

**1. CALL MEETING TO ORDER.**

The meeting was called to order at 5:30 p.m. by Randy Chitwood. Members present: Randy Chitwood and Terry Lamar. Members absent: none.

Others present: Mayor Larry Lees, Buddy Glenn, Steve Powell, Terry Aylward, Bruce Smith.

**2. DISCUSS, POSSIBLY APPROVE THE MINUTES OF THE FEBRUARY 28<sup>TH</sup>, 2023, REGULAR MEETING.**

Motion was made by Lamar, second by Chitwood to approve the minutes of the February 28<sup>th</sup>, 2023, regular meeting. Voting yes: Chitwood and Lamar. Voting no: none.

**3. PETITIONS FROM THE AUDIENCE.**

There were no petitions.

**4. STREET SUPERINTENDENT REPORT – BUDDY GLENN.**

Glenn reported that they have been dipping ditches and doing alley-work around Elliott/Indianola, Indianola/Orphan, and Orphan/Ora to help some residents with drainage issues.

He stated that there are sections on 12<sup>th</sup> Street that they plan to pour tomorrow. They are doing work on Marietta and Locke, as well. They are coordinating with Jared Crisp on this work.

Glenn reported that they will be doing pothole repair as soon as the asphalt plant reopens. He stated that the bucket truck is fixed. They will be cleaning up alleys of debris one more time, and after that they will keep an eye on them periodically. When they find issues, pictures will be taken and sent to Code Enforcement.

Lamar pointed out some whistle work needing to be addressed at 8<sup>th</sup> and Wood. Lamar also asked Powell about the drainage on the West side of Elliott across from Bonnie Acres. It was stated that there is an easement from the driveway through Salt Branch to which we have not been given access.

Mayor reported that the property we are in the process of acquiring on Bailey will help with these drainage problems.

**5. DISCUSS, POSSIBLY RECOMMEND COUNCIL ACTION REGARDING NEW ENGINE REPLACEMENT FOR THE 2004 CHEVROLET SILVERADO 3500 FOR THE PRYOR CREEK STREET DEPARTMENT FROM BIDS RECEIVED, FROM STREET REPAIR & MAINTENANCE ACCOUNT #14-145-5342. BIDS RECEIVED: MIKE'S TIRE & CAR**

**CARE, LLC - \$10,168.09; PRYOR CHEVROLET BUICK GMC - \$10,723.00;  
SUBURBAN CHEVROLET - \$11,928.15.**

Motion was made by Lamar, second by Chitwood to recommend Council action regarding new engine replacement for the 2004 Chevrolet Silverado 3500 for the Pryor Creek Street Department from Mike's Tire & Car Care, LLC as low bid, from bids received, from Street Repair & Maintenance Account #14-145-5342. Bids received: Mike's Tire & Car Care, LLC - \$10,168.09; Pryor Chevrolet Buick GMC - \$10,723.00; Suburban Chevrolet - \$11,928.15. All voted yes.

**6. DISCUSS, POSSIBLY RECOMMEND COUNCIL ACTION REGARDING AN EXPENDITURE IN THE AMOUNT OF \$3,337.21 TO WARREN CAT FOR REPAIRS TO THE STREET DEPARTMENT BUCKET TRUCK FROM STREET REPAIR AND MAINTENANCE ACCOUNT #14-145-5342.**

Motion was made by Lamar, second by Chitwood to recommend Council action regarding an expenditure in the amount of \$3,337.21 to Warren Cat at State Contract price for repairs to the Street Department 2013 backhoe (*Scrivener's Error on Agenda*) from Street Repair and Maintenance Account #14-145-5342. Voting yes: Chitwood and Lamar. Voting no: none.

**7. DISCUSS, POSSIBLY RECOMMEND COUNCIL ACTION REGARDING SEEKING BIDS FOR REPAIR AND MAINTENANCE OF ALL DOWNTOWN ALLEYS WITHIN THE BOUNDARIES OF MILL STREET TO HOGAN STREET AND NE 1<sup>ST</sup> STREET TO SE 1<sup>ST</sup> STREET AS SHOWN ON THE DIAGRAM. THE ENGINEER'S ESTIMATE FOR THIS WORK IS \$180,578.00.**

Motion was made by Lamar, second by Chitwood to recommend Council action regarding seeking bids for repair and maintenance of all downtown alleys within the boundaries of Mill Street to Hogan Street and NE 1st Street to SE 1st Street as shown on the diagram. The engineer's estimate for this work is \$180,578.00.

After much discussion, Lamar and Chitwood amended their motion and second to recommend Council action regarding an evaluation and engineering study for repair and maintenance of all downtown alleys within the boundaries of Mill Street to Hogan Street and NE 1<sup>st</sup> Street to SE 1<sup>st</sup> Street as shown on the diagram. The engineer's estimate for this work is \$180,578.00 and including the alleyway behind the donut shop South of 3<sup>rd</sup> Street. Voting yes: Lamar and Chitwood. Voting no: none.

**8. UNFORESEEABLE BUSINESS. (ANY MATTER NOT FORESEEABLE PRIOR TO POSTING THE AGENDA.)**

There was no unforeseeable business.

**9. ADJOURN.**

Motion was made by Lamar, second by Chitwood to adjourn at 6:36 p.m. Voting yes: Chitwood and Lamar. Voting no: none.



March 29, 2023

City of Pryor Creek  
Attn: Mr. Buddy Glenn  
6 North Taylor  
Pryor Creek, OK 74362



RE: PipeHunter 7724 Trailer Jet

Buddy,

Key Equipment and Supply Co. and I greatly appreciate the opportunity to work with you for your sewer cleaning equipment. Below is pricing for a PipeHunter model 7724 tandem axle trailer jet with 700-gallon water capacity, Hydraulic Rotating/Articulating Hose Reel (left to right and hose in and out) and 2,500 PSI @ 40 GPM.

Features of the 7724 Trailer Jet Include:

**Water Storage Tank**

- Single water tank - 700-gallon capacity
- High-density polyethylene construction – color black
- Ultraviolet inhibitors to prevent brittleness when exposed to sunlight
- Single hydrant filler assembly
- Main water tank sight gauge (1) – visible from Operator's workstation
- Main water tank sight gauge (1) – Rear
- 25 feet fill hose with storage rack
- 2" Auxiliary drain valve – street side rear

**Water System**

- Triplex positive displacement – ceramic plunger type
- 40 GPM @ 2,500PSI
- Air purge for worry free winter operation
- Wash down system- 43H with gun and 25ft Hose
- Multi-flow valve
- Winter recirculation system for safe operation in cold weather

**Engine**

- Kubota 74 HP Tier 4 Final with Clutch
- 15 Gallon fuel tank
- Engine Shroud/ Belt Guard/ Fenders – Aluminum
- Digital Gauge package – high water temperature/low oil pressure shut down, 12-volt ignition system with alternator and battery, starter with lock start switch, pressure gauge – water, single lever water control valve –regulate direction of water hose reel or return to tank utilizing a high-pressure valve assembly, tachometer, hour meter, oil pressure

Keyed ignition switch  
Electric throttle  
Automatic engine shut down system for low oil pressure and high coolant temp (with Lanyard)  
Safety Lanyard (1) Emergency Kill

#### **Hose Reel/ Nozzles**

Unit is equipped with an articulating 800-foot capacity narrow design level wind reel  
Hydraulic lever for articulation and locking of the reel  
Hose reel will articulate hydraulically 90 degrees to each side of center. Articulates on a worm gear.  
Hose reel lock hydraulically in any position throughout its travel.  
The reel lock system incorporates a fail-safe lock system  
Manual footage counter  
Double roller level wind 45 degree  
Hose reel mounted on a 3/8" steel plate, narrow design 12" in width for easy level wind.  
**600 feet of 3/4" jet hose** 3000 PSI sewer hose with a minimum burst pressure of 7,500 PSI  
10-foot 3/4" steel braided leader hose

- (1) Tiger tail
- (1) Nozzle rack (3/4")
- (1) 15 Degree Nozzle (3/4")
- (1) 30 Degree Nozzle (3/4")
- (1) Nozzle skid assembly 6" (3/4")

#### **Electrical/ Lighting**

12 Volt electrical system  
Panel light – lights up control panel  
Work light on the control panel – flood light to light up the work area mounted at bottom of panel  
LED Strobe light with limb guard, switch located on control panel  
LED Upgrade marker and taillights only  
12 Volt power outlet on control panel - Female

#### **Trailer**

Tandem axle, 12,000lb (6,000lb per axle)  
Frame 6" x 3/16" custom rolled industrial channel  
Four (4) wheel electric brakes  
Pintle hitch  
Four (4) 7.50 x 16LT 8Ply tires  
Safety breakaway switch  
Stop, tail, and turn signal lights (recessed)  
Toolbox (15.5" x 26" x 52"), constructed of diamond tread plate, locking – mounted on hitch  
Complete parts book on supplied equipment – Pipe-Hunter (1)  
Operator's manual on Pipe-Hunter (1)  
Engine operators Manual (1)  
Manhole- Upper Roller, Aluminum  
Hydrant Wrench

#### **Paint**

Each component is painted separately prior to assembly  
All metal is coated with Speed Liner

**One New 2023 Pipehunter 7724 Trailer Jetter:** **\$88,220.00**

**Additional Options**

**(1) KEG ¾" Storm Nozzle Kit:** **\$ 8,050.00**  
(Includes (5) nozzles for storm pipe applications)

**(2) SetCom Safety Communication Headsets:** **\$ 1,754.38**

**Total to the City of Pryor Creek:** **\$98,029.46**

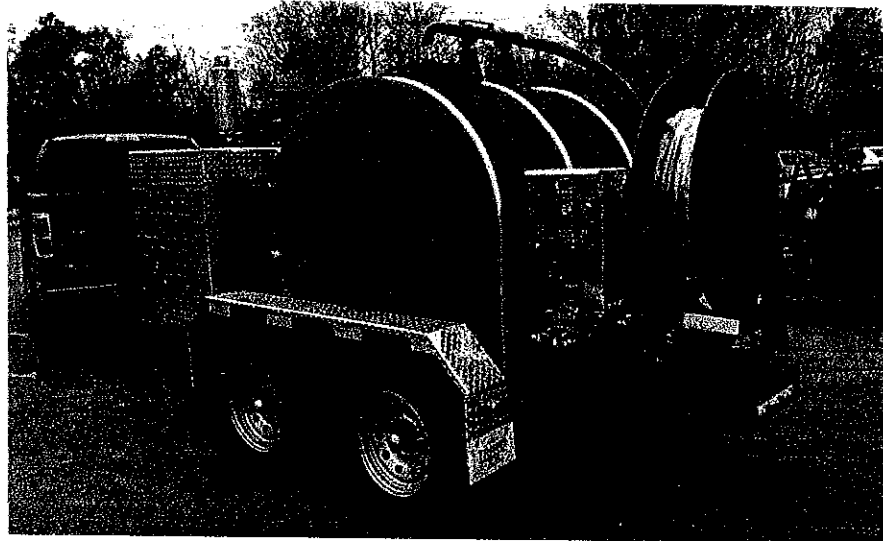
Freight, Delivery, and Lifetime training Included\*  
Price good while stock unit is available\*

Thank you again for considering Key Equipment & Supply Co. and PipeHunter. If you have any questions, or would like additional information, please don't hesitate to contact me at (405) 812-5827 or [jpandian@keyequipment.com](mailto:jpandian@keyequipment.com)

Respectfully,

*Joshua Pandian*

Joshua Pandian  
Territory Manager  
Key Equipment &  
Supply Co.



Sample Photo\*

**St. Louis**  
Key Equipment & Quality Rents  
13507 Northwest Industrial Drive  
Bridgeton, MO 63044  
800-325-4323

**Kansas City**  
Key Equipment & Quality Rents  
6716 Berger Avenue  
Kansas City, KS 66111  
800-262-0149

**Springfield**  
Key Equipment & Quality Rents  
1315 Ottis Street  
Springfield, IL 62703  
217-313-7408

