

**FILED**  
September 27, 2023  
INDIANA UTILITY  
REGULATORY COMMISSION

**STATE OF INDIANA**

**INDIANA UTILITY REGULATORY COMMISSION**

**APPLICATION OF ELLETTSVILLE )  
MUNICIPAL WATER UTILITY FOR A ) CAUSE NO. 45900-U  
NEW SCHEDULE OF RATES AND )  
CHARGES FOR WATER SERVICE )**

**PUBLIC'S EXHIBIT NO. 2**

**TESTIMONY OF KRISTEN WILLOUGHBY**

**ON BEHALF OF**

**THE INDIANA OFFICE OF UTILITY CONSUMER COUNSELOR**

**September 27, 2023**

**TESTIMONY OF OUCC WITNESS KRISTEN WILLOUGHBY**  
**CAUSE NO. 45900-U**  
**ELLETTSVILLE MUNICIPAL WATER UTILITY**

**I. INTRODUCTION**

1 **Q: Please state your name and business address.**

2 A: My name is Kristen Willoughby, and my business address is 115 West Washington  
3 Street, Suite 1500 South, Indianapolis, Indiana 46204.

4 **Q: By whom are you employed and in what capacity?**

5 A: I am employed by the Indiana Office of Utility Consumer Counselor ("OUCC") as  
6 a Utility Analyst in the Water/Wastewater Division. My qualifications and  
7 experience are set forth in Appendix A.

8 **Q: What is the purpose of your testimony?**

9 A: I make recommendations on Ellettsville Municipal Water Utility's ("Ellettsville"  
10 or "Applicant") proposed maintenance building revenue requirement, periodic  
11 maintenance revenue requirement, and extensions and replacements ("E&R")  
12 revenue requirement. I discuss Ellettsville's level of water loss and describe the  
13 steps the utility has taken to decrease lost water.

14 **Q: What did you do to prepare your testimony?**

15 A: I reviewed Ellettsville's application. I reviewed the Indiana Utility Regulatory  
16 Commission's ("Commission" or "IURC") Final Order in Cause No. 44670 issued  
17 April 13, 2016, which established Ellettsville's current rates and charges. I  
18 reviewed Ellettsville's annual reports to the IURC for years 2016 through 2022. I  
19 participated in a conference call with Ellettsville and its consultants in which E&R  
20 projects were discussed. I wrote data requests and reviewed Ellettsville's responses.

1 I reviewed reports Ellettsville filed with the Indiana Department of Environmental  
2 Management (“IDEM”), which I accessed on IDEM’s Virtual File Cabinet.<sup>1</sup>

3 **Q: If you do not discuss a specific topic or adjustment, does that mean you agree**  
4 **with the Petitioner?**

5 A: No. My silence on any specific topic or adjustment does not indicate my approval  
6 or agreement.

7 **Q: Does your testimony include attachments?**

8 A: Yes. My testimony includes the following attachments:

- 9 • OUCC Attachment KW-01: Ellettsville’s response to OUCC DR 1-10.
- 10 • OUCC Attachment KW-02: Ellettsville’s response to OUCC DR 2.
- 11 • OUCC Attachment KW-03: Utility Dashboard, showing operational statistics  
12 based upon Ellettsville’s IURC Annual Reports from 2016-2022.
- 13 • OUCC Attachment KW-04: Ellettsville work orders.

## **II. APPLICANT’S CHARACTERISTICS**

14 **Q: Please describe Applicant’s characteristics.**

15 A: Applicant is a municipal utility providing water service to 5,588 customers in  
16 Monroe County.<sup>2</sup> Ellettsville does not have its own water treatment facilities and,  
17 therefore, purchases all of the water it provides from the City of Bloomington  
18 Utilities.<sup>3</sup> Applicant’s storage and distribution system consists of two storage tanks,  
19 three booster stations, and approximately 68.8 miles of water main.<sup>4</sup>

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<sup>1</sup> IDEM Virtual File Cabinet available at <https://vfc.idem.in.gov/DocumentSearch.aspx>.

<sup>2</sup> 2022 Annual Report, page W-1, Year End Customer Numbers.

<sup>3</sup> 2022 Annual Report, page W-7.

<sup>4</sup> 2022 Annual Report, pages W-7 and W-9.

1 **Q: Does Applicant have adequate storage capacity?**

2 A: Yes. Ellettsville currently has a total storage capacity of 1,000,000 gallons.<sup>5</sup> With  
3 total average sales in 2022 of 772,332<sup>6</sup> gallons per day, Ellettsville meets the Ten  
4 States Standards recommendation that total water storage be able to meet average  
5 day demands.<sup>7</sup>

### III. MAINTENANCE BUILDING

6 **Q: Please describe Ellettsville's revenue requirement for the construction of a**  
7 **maintenance building.**

8 A: Ellettsville's wastewater utility plans to borrow funds to construct a building to be  
9 used as a maintenance facility. Ellettsville Water would use the facility for its  
10 operations. Although Ellettsville Water would not be the borrower of the debt, it  
11 proposes to pay for one half of the debt service costs.

12 **Q: Is the cost allocation for the water department's portion of the proposed**  
13 **equipment building appropriate?**

14 A: No. Ellettsville proposed a 50/50 split for the cost between the water and sewer  
15 utilities. However, in discussions since filing its application, Ellettsville indicated  
16 the municipal street department will also be using the facility. Therefore, a more  
17 appropriate allocation is 1/3 water, 1/3 sewer, and 1/3 street.

18 **Q: Should Ellettsville be authorized to include an allocated cost of the wastewater**  
19 **utility's debt service in its rates?**

20 A: Not at this time. Ellettsville is not far enough along in the planning process for the  
21 new maintenance building to provide information to evaluate the cost of the

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<sup>5</sup> 2022 Annual Report, page W-7, 500,000 + 500,000 = 1,000,000 gallons.

<sup>6</sup> 2022 Annual Report page W-6. 281,901,000 / 365 = 772,332 gallons per day

<sup>7</sup> The Great Lakes – Upper Mississippi River Board of State and Provincial Public Health and Environmental Managers Recommended Standards for Water Works (“Ten States Standards”), Section 7.0.1 Sizing of Finished Water Storage.

1 project.<sup>8</sup> The cost provided in the application was based on a \$250 per square foot  
2 estimate provided by a contractor over the phone. As of the August 1, 2023,  
3 conference call, Ellettsville had not yet decided on the size of the building.  
4 Ellettsville intends to work with an architect to draw plans for the building, and to  
5 decide on the size, shape, materials, and usage.<sup>9</sup>

6 **Q: When should Ellettsville be permitted to include an allocated share of the**  
7 **maintenance building debt service in its rates?**

8 A: Ellettsville could present such an expense for recovery in its next rate case.  
9 However, in lieu of that, the OUCC proposes a second phase of its rate increase.  
10 Once Ellettsville has secured an architect's cost estimate for an appropriately sized  
11 and configured maintenance building, it would file information to allow its  
12 allocated share of debt costs to be included in its rates.

13 **Q: What information should be provided at that time?**

14 A: Ellettsville should provide the following information to the Commission and the  
15 OUCC as part of a Phase II Compliance Filing so that Applicant's allocated share  
16 of debt costs for an appropriately sized and configured maintenance building may  
17 be included in its rates:<sup>10</sup>

18 1. Set of Design Drawings site plan showing all improvements, floor plans,  
19 elevation drawings, foundation plans, roof plans, etc.

20 2. Project Cost Estimate

21 a. Architects Final Opinion of Probable Construction Cost.

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<sup>8</sup> As discussed in Mr. Jason Compton's Testimony, Applicant will provide more information in the Phase II Compliance Filing.

<sup>9</sup> August 1, 2023, conference call between Ellettsville and the OUCC.

<sup>10</sup> Mr. Compton's Testimony provides more information of the Phase II Compliance Filing.

- 1           b. Contingency and basis - percent and total dollar amount.
- 2           c. Escalation, if any, for inflation and basis - percent and total dollar amount.
- 3           d. Final estimated non-construction costs: legal, financial, architect design
- 4                 fees, engineering fees, surveying fees, geotechnical fees, permitting,
- 5                 construction administration fees and inspection fees, etc.
- 6           e. Total estimated project cost.
- 7           3. Water Department percentage and total dollar share of the total project costs.
- 8           4. Anticipated Project schedule: advertisement for bids, bid date, construction
- 9                 start date, substantial completion date, final completion date.

#### IV. PERIODIC MAINTENANCE

10   **Q:    What is Ellettsville's proposed adjustment to Periodic Maintenance expense?**

11   A:    During the test year, Petitioner spent \$29,309 on periodic maintenance. As a *pro*

12         *forma* revenue requirement, Ellettsville proposes to increase its periodic

13         maintenance revenue requirement to \$33,213, which is an increase of \$3,904 over

14         test year expense. The cause of the requested increase is a \$1,655 annual increase

15         in its contract for tank maintenance contract and planned replacement of a large

16         booster pumps at a cost of \$10,000 to be amortized over 10 years and the

17         replacement of two small booster pumps at a cost of \$3,121.5 each to be amortized

18         over 5 years.

19   **Q:    Do you accept Applicant's *pro forma* expense for the tank maintenance**

20         **contract periodic maintenance item?**

21   A:    Yes. Water utilities need to perform periodic maintenance on their capital assets.

22         Periodic maintenance will allow Ellettsville to continue to operate its facilities and

1 prevent early termination of assets. I accept Applicant's *pro forma* expense for the  
2 tank maintenance contract periodic maintenance item.

3 **Q: Do you accept Petitioner's *pro forma* expense adjustment to periodic**  
4 **maintenance for booster pump replacement?**

5 A: No. The cost of booster pump replacement is not a periodic maintenance expense.  
6 The replacement of a booster pump is a capital addition and should be recovered  
7 through an extensions and replacements revenue requirement. Therefore, I have  
8 excluded the amortized expense for booster pump replacement from periodic  
9 maintenance expense. However, the OUCC has included the cost of the pump  
10 replacement in its calculation of Ellettsville's extensions and replacement revenue  
11 requirement as shown in Mr. Compton's Testimony.

12 **Q: What do you recommend for pro forma periodic maintenance expense?**

13 A: Based on the foregoing, I recommend the Commission approve \$30,964 per year  
14 in *pro forma* Periodic Maintenance expense.

## V. EXTENSIONS AND REPLACEMENTS

15 **Q: Has Ellettsville proposed an extensions and replacements revenue**  
16 **requirement?**

17 A: Yes. According to Indiana Code § 8-1.5-3-8, which applies to municipal utilities,  
18 Ellettsville's rates should, among other things, provide adequate money for making  
19 extensions and replacements to the extent not provided for through depreciation.  
20 According to Ellettsville's Small Utility Rate Application, Schedule 7, it has  
21 requested \$291,544 per year for its E&R revenue requirement.

1 **Q: Did Ellettsville provide information on the projects for which it proposes to**  
2 **use the E&R revenue requirement?**

3 A: Yes. On an August 1, 2023 conference call, representatives of Ellettsville Water  
4 explained to members of the OUCC's case team its need for the items listed in  
5 Ellettsville's Small Utility Rate Application, Schedule 7. I also requested and  
6 received additional information on some of the projects through data requests.

7 **Q: Should all the capital improvements proposed by Applicant be included in the**  
8 **E&R revenue requirement?**

9 A: No. Ellettsville proposed a main extension on Thompson Road to serve new  
10 customers in the application. As proposed in the application, the funding for this  
11 main extension would not have complied with 170 IAC 6-1.5. However, in response  
12 to OUCC DR 1-10, Applicant stated, "management would like to remove the  
13 proposed Thomas Road line extension project from the proposed capital  
14 improvement plan filed in this cause. Since the original filing, an adjacent water  
15 utility has proposed to service this area."<sup>11</sup> This results in a decrease of \$61,300 to  
16 Ellettsville's proposed E&R revenue requirement.

17 **Q: Do you consider the remaining proposed E&R projects to be reasonable?**

18 A: Each of these capital projects appear to be reasonable, and the projects should  
19 enhance the utility's ability to effectively and efficiently serve its customers.

20 **Q: Do you accept the costs for the remaining proposed E&R projects?**

21 A: No. In response to OUCC DR 2, Ellettsville provided cost support for the vehicles  
22 and equipment in the application and clarified that the water department is only  
23 responsible for half the cost of each unit.<sup>12</sup> Some of this support did not match the

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<sup>11</sup> OUCC Attachment KW-01 contains the full discovery response.

<sup>12</sup> OUCC Attachment KW-02 contains the full discovery response.



1 application. The table below shows the difference between the application and the  
2 cost support provided. I recommend the Commission approve the vehicle and  
3 equipment cost of \$186,574 for which the Applicant provided cost support.

Vehicle / Equipment name	Application Cost	OUCC DR 2-1 Cost Support	Difference
60 G compact excavator	\$90,600	\$71,845	(\$18,755)
Portable Generator w/ light tower	\$18,000	\$17,688	(\$312)
Replace 2014 550 service truck	\$103,000	\$57,559	(\$45,442)
16 ft tilt deck trailer	\$18,000	\$11,050	(\$6,950)
skid loader attachment (landscape rake)	\$13,200	\$13,083	(\$118)
Lease F-150 crew cab	\$30,700	\$15,350	(\$15,350)
Total	\$273,500	\$186,574	(\$86,926)

4 **Q: What is the OUCC's proposed E&R revenue requirement?**  
5 A: I recommend that the Commission approve \$279,002 per year for Ellettsville's  
6 E&R revenue requirement.<sup>13</sup> This recommendation includes the cost of the  
7 replacement booster pumps that as discussed above was removed from the periodic  
8 maintenance revenue requirement.

**VI. WATER LOSS**

9 **Q: As it pertains to a water utility's operations, what is meant by "water loss"?**  
10 A: As used in Applicant's IURC annual reports, "water loss" is the difference between  
11 total water pumped and purchased and the total amount of water sold to customers

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<sup>13</sup> The calculation to get to this E&R revenue requirement is included in Mr. Compton's testimony.

1 or used for backwash, flushing mains, street cleaning/sewer flushing, or other  
2 authorized consumption. Water loss may reasonably be attributed to both leaks and  
3 inaccurate measurement of consumption.

4 **Q: How does water loss affect a utility's costs and operations?**

5 A: Whether finished water is metered, used for operations or lost through leaks, the  
6 cost to purchase the water is included in the utility's test year. The cost to purchase  
7 water that is then lost through leaks is a cost paid by all customers through higher  
8 rates. Water loss caused by inaccurate or slow meters presents a different dynamic.  
9 Water "lost" through under recording is nonetheless consumed, and therefore, the  
10 actual cost to purchase that unrecorded water is not avoided by more accurate  
11 meters. However, removing inaccurate meters avoids subsidization among  
12 customers and allows the utility to both recognize that water is being lost through  
13 leaks and measure its success in mitigating that problem.

14 **Q: What is Ellettsville's level of water loss?**

15 A: According to its IURC annual reports, over the last seven years Ellettsville's water  
16 loss has increased from 13.1% to 23.8% of the water it purchased.<sup>14</sup>

17 **Q: Has Applicant ascertained the cause of its water loss?**

18 A: Ellettsville hired M.E. Simpson and performed a water loss audit earlier this year  
19 which resulted in repairs to several leaks.<sup>15</sup>

20 **Q: What steps does Applicant plan to take to mitigate its water loss?**

21 A: Ellettsville intends to continue working with M.E. Simpson to find and repair  
22 system leaks.

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<sup>14</sup> See "Percent Water Loss" chart in Attachment KW-03.

<sup>15</sup> OUCC Attachment KW-04 contains workorders Ellettsville completed in response to leaks M.E. Simpson found.

1 **Q: Do you have any comments regarding Applicant's efforts to reduce its water**  
2 **loss?**

3 A: Yes. Ellettsville's practice has been to take appropriate steps to locate source(s) of  
4 water loss. I recommend Applicant continue to employ cost effective solutions to  
5 ascertain source(s) of water loss and work to reduce its water loss.

### **VII. OUCC RECOMMENDATIONS**

6 **Q: Please summarize your recommendations in this Cause.**

7 A: I recommend the Commission deny Ellettsville's request for debt service on the  
8 maintenance building financing expense. But I recommend Ellettsville be  
9 authorized to submit the additional information discussed above as part of a Phase  
10 II Compliance Filing. I recommend the Commission approve \$30,964 per year in  
11 *pro forma* Periodic Maintenance expense. I recommend that the Commission  
12 approve \$279,002 per year in E&R expense.

13 **Q: Does this conclude your testimony?**

14 A: Yes.

**APPENDIX A**

1 **Q: Please describe your educational background and experience.**

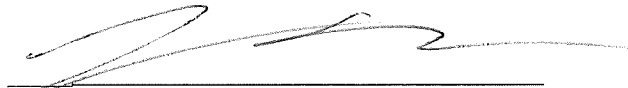
2 A: I graduated from Indiana University with a Bachelor of Science degree in Biology  
3 and a Master of Public Affairs (“MPA”) concentrating in Environmental  
4 Management. My graduate coursework included studying how water pollution  
5 affects aquatic ecosystems, environmental rules and regulations, toxicology, risk  
6 analysis, epidemiology, finance and budgeting, economics, statistics, public  
7 management, and other courses on how pollution affects human health and the  
8 environment. After graduating with my MPA, I was hired as an Environmental  
9 Manager (EM2) by the Indiana Department of Environmental Management, Office  
10 of Air Quality, Permits Branch in 2006 where I analyzed projects for a variety of  
11 industries, calculated the air emissions associated with those projects, determined  
12 applicable state and federal rules, and drafted federally enforceable air permits. I  
13 was promoted to a Senior Environmental Manager (SEM1) about one year later. I  
14 held this position for more than ten years. As an SEM1, I worked on complex permit  
15 projects, trained and mentored staff, reviewed staff’s work, and developed  
16 templates, guidance, and training materials. Since joining the OUCC in 2018, I have  
17 attended numerous utility related seminars and workshops including the National  
18 Association of Regulatory Utility Commissioners (“NARUC”) Western Utility  
19 Rate School.

20 **Q: Have you previously testified before the Indiana Utility Regulatory**  
21 **Commission?**

22 A: Yes.

**AFFIRMATION**

I affirm the representations I made in the foregoing testimony are true to the best of my knowledge, information, and belief.



By: Kristen Willoughby  
Cause No. 45900-U  
Office of Utility Consumer Counselor (OUCC)

Date: September 27, 2023

Q-1-10: Please explain Ellettsville's current practice with respect to recovering the cost of main extensions from applicants for water service when such main extensions are necessary for extension of service.

A-1-10: Management is not aware of any recent main extensions performed by the water utility. In addition, management would like to remove the proposed Thomas Road line extension project from the proposed capital improvement plan filed in this cause. Since the original filing, an adjacent water utility has proposed to service this area.

## **II. Data Request.**

**Q-2-1:** Please explain why the cost for each of the following is not being split with the sewer department and provide supporting documentation for the cost provided on Schedule 7 E&R of your application:

- a. 60 G compact excavator
- b. Replace 2014 550 service truck (10-12 replacement)
- c. 16 ft tilt deck trailer
- d. skid loader attachment (landscape rake)
- e. Lease F-150 crew cab (60 month @ \$511.00)

A-2-1: See responses to parts a. through e. below:

- a. 60 G compact excavator – Total cost of the updated quote is \$143,690.00. The water portion of the cost would be 50% or \$71,845. See attached “Quote for Compact Excavator”
- b. Replace 2014 550 service truck (10-12 replacement)- Total cost of the quote for the 550 service truck is \$115,117. The water portions cost of the truck would be 50% or \$57,558.50. See attached “Quote for F-550 Service Truck”.
- c. 16 ft tilt deck trailer – Total cost \$22,100.00. The water portion of the cost would be 50% or \$11,050.00. See attached “Quote for Tilt Deck Trailer”
- d. Skid loader attachment (landscape rake) - Total cost \$26,165.00. The water portion of the cost would be 50% or \$13,082.50. See attached “Quote for Generator with Light Tower AND Landscape Rake”  
Skid loader attachment (landscape rake) –
- e. Lease F-150 crew cab (60 month @ \$511.00) – Quote to be provided by the Town.

**Q-2-2:** Please confirm that \$1,800 is ½ the cost of the Portable Generator w/ light tower and provide supporting documentation for the cost provided on Schedule 7 E&R of your application.

A-2-2: The total cost of the portable generator with light tower is \$35,376.00 (see attached “Quote for Generator with Light Tower AND Landscape Rake”). The cost of this is being split with the sewer 50/50, \$17,688 is the water portions of the total cost.

Date: 2023-09-15 08:10:06

Config. ID: 265665

## CUSTOMER INFORMATION

**Name:** utility co ellettsville  
**Email:** garyhobbs@ellettsville.in.us  
**Phone:** (812) 325-2132

## STORE INFORMATION

**Store Name:** SPENCER TRAILER INC.  
**Dealer Salesperson:** james  
**Dealer Email:** James@spencertrailers.com  
**Dealer Phone:** (812) 829-0226

## REVIEW CONFIGURATION

Part Name	QTY	Price Descriptor	Price	Type
<b>Model</b> - HDT				
<b>Package Options</b> - Standard			\$0.00	option
<b>GVWR</b> - 210 Package (20K GVWR)			\$0.00	option
<b>Length/Width</b> - 20' x 82" - 210 pkg			\$21,205.00	
<b>Axles</b> - 2 - 10,000 lb Oil Bath, Torsion				standard
<b>Brakes</b> - Electric Drum				standard
<b>Suspension</b> - Torsion Axles				standard
<b>Pull Type</b> - Bumper Pull				standard
<b>Frame</b> - Engineered Beam Frame				standard
<b>Tilt</b> - Electric/Hydraulic Powered Tilt			\$2,013.00	option
<b>Deck</b> - Full Bed Tilt			\$0.00	option
<b>Paint Type</b> - DM Difference Maker Coating System				standard
<b>Paint Color</b> - Black				standard
<b>Floor</b> - 3/16" Diamond Plate			\$2,080.00	option
<b>Cross-Members</b> - 3" I-Beam on 12" Centers			\$300.00	option
<b>Coupler</b> - Flat-Mount Adjustable Pintle Ring			\$64.00	option
<b>Jack</b> - 20,000 lb Hydraulic Jack			\$1,463.00	option
<b>Storage</b> - HD V-Tongue Lid				standard
<b>Winch</b> - No Winch				standard
<b>Battery/Charger</b> - Group 27 Series Battery w/110V 5amp Charger				standard
<b>Battery/Charger</b> - Solar Charging System, 7 watt			\$264.00	add-on
<b>Fenders</b> - 3/16" Diamond Plate, Super Heavy Duty			\$418.00	option
<b>Steps</b> - 36" Side Step		\$90 ea	\$90.00	add-on
<b>Lights</b> - All LED Lights				standard
<b>Stake Pockets</b> - 2" x 3/8" Rub Rail w/ Stake Pockets				standard
<b>Tie Downs</b> - 4 - 5/8" D-Rings				standard
<b>Tire Size</b> - 215/75R17.5 16 Ply Radial				standard
<b>Wheel Color</b> - Black				standard
<b>Spare Mount</b> - No Spare Mount				standard
<b>Spare Tire</b> - Add Matching Spare Tire			\$583.00	add-on

**Total MSRP Price:** \$28,480.00



9/15/23, 9:11 AM

DIAMOND C TRAILER CONFIGURATION 09-15-2023 HDT UTILITY CO ELLETSVILLE.pdf

\*MSRP stands for Manufacturer's Suggested Retail Price. MSRP is NOT final sales price - your final sales price varies depending on region and dealer. Excludes taxes, title, license, and registration. International exchange rate may apply based on country.

**Comments**

\$22100 Cash check or finance.

**QUOTE**

**MSRP:**

\$28480.00

**Subtotal:**

\$22100.00

**Fees/Credits**

**Total Sales Price:**

\$22100.00

Prepared for: Mr. Kip Headdy, City of EllettsvilleIN

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2023 F-550 Chassis 4x4 SD Regular Cab 145" WB DRW XL (F5H)

Price Level: 315

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**Client Proposal**

Prepared by:  
David Schuch  
Office: 812-630-1873  
Date: 11/07/2022





**Prepared for: Mr. Kip Headdy**

City of Ellettsville

Prepared by: David Schuch

11/07/2022

Ruxer Ford | 123 Place Road Jasper Indiana | 475463298

**2023 F-550 Chassis 4x4 SD Regular Cab 145" WB DRW XL (F5H)**

Price Level: 315

**As Configured Vehicle**

<b>Code</b>	<b>Description</b>	<b>MSRP</b>
<b>Base Vehicle</b>		
F5H	Base Vehicle Price (F5H)	\$52,750.00
<b>Packages</b>		
660A	Order Code 660A	N/C
	<i>Includes:</i>	
	- Transmission: TorqShift 10-Speed Automatic 10R140 with neutral idle and selectable drive modes: normal, eco, slippery roads, tow/haul and off-road.	
	- Wheels: 19.5" x 6" Argent Painted Steel Hub covers/center ornaments not included.	
	- HD Vinyl 40/20/40 Split Bench Seat Includes center armrest, cupholder, storage, driver's side manual lumbar and 2 -way adjustable driver/passenger headrests.	
	- Radio: AM/FM Stereo w/MP3 Player Includes 4 speakers.	
	- SYNC 4	
	Includes 8" LCD capacitive touchscreen with swipe capability, wireless phone connection, cloud connected, AppleLink with app catalog, 911 Assist, Apple CarPlay and Android Auto compatibility, digital owner's manual and steering wheel audio controls.	
<b>Powertrain</b>		
99T	Engine: 6.7L 4V OHV Power Stroke V8 Turbo Diesel B20	\$9,995.00
	<i>Includes Operator Commanded Regeneration (OCR), Diesel Exhaust Fluid (DEF) tank, intelligent oil-life monitor and manual push-button engine-exhaust braking.</i>	
	<i>Includes:</i>	
	- Dual 68 AH/65 AGM Battery	
44G	Transmission: TorqShift 10-Speed Automatic	Included
	<i>10R140 with neutral idle and selectable drive modes: normal, eco, slippery roads, tow/haul and off-road.</i>	
X4L	Limited Slip w/4.30 Axle Ratio	\$395.00
68M	GVWR: 19,500 lb Payload Plus Upgrade Package	\$1,155.00
	<i>Includes upgraded frame, rear-axle and low deflection/high capacity rear springs. Increases max RGAWR to 14,706. Note: See Order Guide Supplemental Reference for further details on GVWR.</i>	
<b>Wheels &amp; Tires</b>		
TGK	Tires: 225/70Rx19.5G BSW Traction (TGK)	\$215.00
	<i>Includes 4 traction tires on the rear and 2 traction tires on the front. Not recommended for over the road applications; could incur irregular front tire wear and/or NVH.</i>	

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.

**Prepared for: Mr. Kip Headdy**

City of Ellettsville

Prepared by: David Schuch

11/07/2022

Ruxer Ford | 123 Place Road Jasper Indiana | 475463298

**2023 F-550 Chassis 4x4 SD Regular Cab 145" WB DRW XL (F5H)**

Price Level: 315

**As Configured Vehicle (cont'd)**

<b>Code</b>	<b>Description</b>	<b>MSRP</b>
64Z	Wheels: 19.5" x 6" Argent Painted Steel <i>Hub covers/center ornaments not included.</i>	Included

**Seats & Seat Trim**

A	HD Vinyl 40/20/40 Split Bench Seat <i>Includes center armrest, cupholder, storage, driver's side manual lumbar and 2 -way adjustable driver/passenger headrests.</i>	Included
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**Other Options**

PAINT	Monotone Paint Application	STD
145WB	145" Wheelbase	STD
STDRD	Radio: AM/FM Stereo w/MP3 Player <i>Includes 4 speakers.</i>	Included

*Includes:*  
- SYNC 4  
Includes 8" LCD capacitive touchscreen with swipe capability, wireless phone connection, cloud connected, AppleLink with app catalog, 911 Assist, Apple CarPlay and Android Auto compatibility, digital owner's manual and steering wheel audio controls.

96V	XL Chrome Package <i>Includes:</i> - Chrome Front Bumper - Bright Grille - Remote Start System - Halogen Fog Lamps	\$225.00
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**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 engines. Adding (67B) 397 amp alternators for diesel engine is highly recommended for max output.*

*Includes:*  
- 350 Amp Dual Alternators  
(190 amp and 160 amp).

535	High Capacity Trailer Tow Package <i>Includes trailer brake wiring kit and upgraded rear axle. Increases GCW from 32,500 lbs. to 40,000 lbs. Note: Salesperson's Portfolio or Trailer-Towing Guide should be consulted for specific trailer towing or camper limits and corresponding required equipment, axle ratios and model availability. See Supplemental Reference for vehicle height consideration.</i>	\$580.00
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41H	Engine Block Heater	\$100.00
41P	Transfer Case Skid Plates	\$100.00
86M	Dual 68 AH/65 AGM Battery	Included

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.



**Prepared for: Mr. Kip Headdy**

City of Ellettsville

Prepared by: David Schuch

11/07/2022

Ruxer Ford | 123 Place Road Jasper Indiana | 475463298

**2023 F-550 Chassis 4x4 SD Regular Cab 145" WB DRW XL (F5H)**

Price Level: 315

**As Configured Vehicle (cont'd)**

<b>Code</b>	<b>Description</b>	<b>MSRP</b>
67A	350 Amp Dual Alternators <i>(190 amp and 160 amp).</i>	Included
18B	Platform Running Boards	\$320.00
87Z	Rear View Camera & Prep Kit <i>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.</i>	\$415.00
76C	Exterior Backup Alarm (Pre-Installed)	\$150.00
61L	Front Wheel Well Liners (Pre-Installed)	\$180.00
<b>Fleet Options</b>		
WARANT	Fleet Customer Powertrain Limited Warranty Requires valid FIN code.	N/C

*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.*

<b>Emissions</b>		
425	50-State Emissions System	STD
<b>Exterior Color</b>		
Z1_01	Oxford White	N/C
<b>Interior Color</b>		
AS_03	Medium Dark Slate w/HD Vinyl 40/20/40 Split Bench Seat	N/C
<b>SUBTOTAL</b>		<b>\$66,830.00</b>
<b>Destination Charge</b>		<b>\$1,795.00</b>
<b>TOTAL</b>		<b>\$68,625.00</b>

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.

**Prepared for: Mr. Kip Headdy**

City of Ellettsville

Prepared by: David Schuch

11/07/2022

Ruxer Ford | 123 Place Road Jasper Indiana | 475463298

**2023 F-550 Chassis 4x4 SD Regular Cab 145" WB DRW XL (F5H)**

Price Level: 315

## Pricing Summary - Single Vehicle

	MSRP
<i>Vehicle Pricing</i>	
Base Vehicle Price	\$52,750.00
Options	\$14,080.00
Colors	\$0.00
Upfitting	\$0.00
Fleet Discount	\$0.00
Fuel Charge	\$0.00
Destination Charge	\$1,795.00
<b>Subtotal</b>	<b>\$68,625.00</b>

### Pre-Tax Adjustments

Code	Description	MSRP
10163	Government Price Concession Along With Ruxer Ford Discount	-\$4,003.00
<b>Total</b>		<b>\$64,622.00</b>

Customer Signature

Acceptance Date

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.



**Meyer Truck Equipment - Evansville**  
 5716 E. Morgan Ave  
 Evansville IN 47715  
 (812) 477-5555  
 www.meyertruckeq.com

OUCC Attachment KW-02  
 Cause No. 45900-U  
 Page 9 of 13

**QUOTE**

**Quote ID:** EVQ10131

**Quote Date:** 11/4/2022

**Quote Valid Until:** 12/4/2022

SINCE WE MAKE YOUR TRUCK WORK FOR YOU 1937

Page 1 of 2

**Customer:** Ruxer Ford  
 123 Place Rd.  
 Jasper IN 47546

**Contact:**  
**Phone:** (812) 482-1200  
**Email:**  
**Salesperson:** Adam Mooney

Quantity	Description	Unit Price	Amount
1 EA	<p>Knapheide 9' 6" fixed side 3.29 cu yd dump body with 16" fixed sides, 1/4 cab protector, Sides Constructed of 12-Gauge High Tensile Steel, Double Panel Tailgate Construction with 12-Gauge HY50 Outer Panel and 10-Gauge HY50 Inner Panel, Force America One hydraulic package with in cab controls, light kit, double acting hoist painted back and installed with flaps on a 60" CA DRW cab and chassis.</p> <p>1 amber and 1 clear strobe light mounted in grill, 1 amber and 1 clear strobe light mounted in front on cab shield, 1 amber and 1 clear strobe light mounted in rear dump bed corner posts hooked up to upfitter switch in cab</p> <p>Rear hitch plate with 2" receiver tube, drings and 7 way trailer plug installed.</p> <p>Backup alarm</p> <p>Western electric 8'-10' Wide-Out snow plow installed on Ford truck. The snow plow includes in-cab hand held remote, Nighthawk headlights, hydraulic wing extensions, 6 vertical ribs &amp; dual horizontal power bar, and four trip springs.</p> <ul style="list-style-type: none"> <li>- Rubber snow deflector</li> <li>- Cast iron disc shoes</li> </ul> <p>Flink- 8' roll spreader 4-1/2" O.D. rpller spreader</p>	\$50,495.00	<b>\$50,495.00</b>

<b>Sub Total:</b>	<b>\$50,495.00</b>
<b>Discount:</b>	
<b>Sales Tax:</b>	<b>\$0.00</b>
<b>Grand Total:</b>	<b>\$50,495.00</b>

Customer must fill out the information below before the order can be processed...

Accepted by:	
Date:	



**Meyer Truck Equipment - Evansville**  
5716 E. Morgan Ave  
Evansville IN 47715  
(812) 477-5555  
www.meyertruckeq.com

OUCG Attachment KW-02  
Cause No. 45900-U  
Page 10 of 13

**QUOTE**

**Quote ID:** EVQ10131

**Quote Date:** 11/4/2022

**Quote Valid Until:** 12/4/2022

SINCE WE MAKE YOUR TRUCK WORK FOR YOU 1937

Page 2 of 2

P.O. Number:	
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\* Terms are Due Upon Receipt unless prior credit arrangements are made at the time of order.

**Notes:**



**ADDITIONAL CAT SKID STEER ATTACHMENT SPECIFICATIONS**

POWER BOX RAKE, HYD., PR121	608-0660	84" Skid Steer Harley Rake Attachment	<b>\$15,871.00</b>
LANDSCAPE RAKE, LR119	224-9221	76" Skid Steer Landscape Rake Attachment	<b>\$10,294.00</b>

SELL PRICE	<b>\$26,165.00</b>
NET DIFFERENCE AFTER TRADE	<b>\$26,165.00</b>

**WARRANTY**

Standard Warranty:	12 months unlimited hours full machine
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**ALLMAND LIGHT TOWER/GENERATOR SPECIFICATIONS**

ALLMAND NITE-LITE GR 3kw LED	3kw Single Phase Light Tower/Generator	<b>\$15,228.00</b>
ALLMAND MAXI-LITE 20kw	20kw Three Phase Light Tower/Generator	<b>\$35,376.00</b>

SELL PRICE	\$50,604.00
NET DIFFERENCE AFTER TRADE	<b>\$50,604.00</b>

**WARRANTY**

Standard Warranty:	12 months limited Allmand warranty
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**F.O.B/TERMS:** Indianapolis

**PAYMENT TERMS :** Quote is subject to finance credit approval or verification of funds for payment.

Accepted by \_\_\_\_\_ on \_\_\_\_\_

\_\_\_\_\_  
Signature

We wish to thank you for the opportunity of quoting on your equipment needs. This quotation is valid for 30 days, after which time we reserve the right to re-quote. If there are any questions, please do not hesitate to contact me.

Sincerely,

Drew Clark  
Machine Sales Representative  
MacAllister CAT  
DrewClark@macallister.com  
317-432-8089



September 14, 2023

**Town of Ellettsville**

221 N SALE ST TOWN HALL  
ELLETTSVILLE, Indiana 47429

Attention: Jerry Hobbs

**RE: Quote 185935-01**

Dear Jerry Hobbs,

Thank you for this opportunity to quote Caterpillar and Allmand products for your business needs. We are pleased to quote the following for your purchase consideration.

One (1) New Caterpillar Model: 306 Hydraulic Excavator with all standard equipment in addition to the additional specifications listed below:

**CATERPILLAR 306 MACHINE SPECIFICATIONS**

306 07A CR MHE CFG14B	614-2570	LIGHT, REAR, LED	522-6502
STICK, LONG, ANGLE BLADE	579-2627	HEATER, WATER JACKET	566-0462
LINES, BOOM	532-7892	MIRROR, RIGHT SIDE, REAR VIEW	523-6409
LINES, STICK	532-7890	CONTROL, QC, 3 LINE	532-8607
LINKAGE BUCKET W/ LIFTING EYE	538-2697	LINES, QC, LNG STK, 3 LINE	532-8634
EOU HOUSE SWING COVER, 6T	605-3335	COUPLER, PG, HYDR.D.LOCK, 5-6T	485-5301
TRACK, 16", TG W/RUBBER PAD	527-2802	SHIPPING/STORAGE PROTECTION	0P-2266
SEAT, AIR SUSP, FABRIC, HEATED	569-7626	PACKING, LAST MILE PROGRAM	0P-4299
BELT, SEAT, 3" RETRACTABLE	510-6085	PINS, BUCKET, 45MM	282-2785
INTEGRATED RADIO	511-6219	BUCKET-HD, 24", 4.6 FT3, 5T	464-9911
MONITOR NEXT GEN, ADVANCED, CR	557-5082	BUCKET-HD, 36", 7.8 FT3, 5T	464-9913
PRODUCT LINK, CELLULAR PL243	557-5067	THUMB, HYDRAULIC, 5-6T	575-0496
CAMERA, REAR VIEW	522-6505	KIT, GRD, FRONT, HEAVY DUTY	567-4592
CAT KEY, WITH PASSCODE OPTION	522-6460	KIT, GRD, CAB, OVERHEAD	567-4594
COUNTERWEIGHT, EXTRA, 550LBS	542-6391	KIT, EOU HARDWARE, 6 TON	614-2395
BLADE, ANGLE, BOCE	579-2605	SEA, E-FENCE SOFTWARE	614-8128
INSTRUCTIONS, ANSI	535-8483	SEA, INDICATE SOFTWARE	614-8131
SERIALIZED TECHNICAL MEDIA KIT	421-8926		

**STANDARD EQUIPMENT**

**POWERTRAIN** - CAT C2.4T diesel engine - U.S. EPA tier 4 final - EU stage V  
 - ISO 9249/EEC 80/1270 - Rated net power 41.7 kW - 2,400 rpm - ISO 9249/EEC  
 80/1269 - Electronic engine, turbo, DPF (diesel - particulate filter) -  
 Automatic engine idle - Automatic engine shut-off - Automatic swing brake

- Automatic two speed travel double element  
- Fuel and water separator with indicator  
- Radial seal air filter,  
- with warning indicator  
- Greased and lubricated track eyes on track frame  
- Hydraulic track adjusters  
- Tie down

**HYDRAULICS** - Smart tech electronic pump sensing/flow sharing hydraulics  
- Variable displacement piston pump  
- Load  
- Power on demand

**OTHER STANDARD EQUIPMENT** - Thumb ready stick  
- - Continuous flow  
- - 1-way and 2-way (combined function) (regulations apply)  
Rear reflectors  
- Stick steer mode  
- element with restriction indicator  
- Beacon socket  
- Caterpillar corporate "one key" system  
- - Adjustable auxiliary relief  
- - Adjustable auxiliary flow  
- - Auxiliary hydraulic lines  
- - Auxiliary line quick disconnects  
- - Product link PL243  
- Roll over protective structure (ROPS)  
- Power on demand  
- cooler  
- Radial seal engine air filter, double  
- Lockable fuel cap  
- Side by side engine & hydraulic oil  
- Cruise control mode  
- Ecology drain - engine  
- Locks on external enclosure doors

**FLUIDS** - Hydro advanced hydraulic oil  
- Extended life coolant - 37C

**OPERATOR ENVIRONMENT** - Mounting bosses for front & top guard  
Utility space for mobile phone  
seat belt holder  
Camera ready  
- - Multiple languages  
adjustments  
level, coolant temp, & warning  
- Adjustable wrist rests  
- Travel control pedals with hand levers  
- Removable washable floor mat  
- Hydraulic lockout for all controls  
- Ground level wakeup switch  
- - Numeric security code  
- Maintenance and machine monitoring  
- Color LCD monitor:  
- Ergonomic joysticks control levers  
- Skylight  
- Retractable fluorescent  
- Molded footrests  
- Cup holder  
- - Hour meter  
- - Performance & machine  
- indicators  
- Pattern changer  
- Literature  
- -  
- - Fuel

**ELECTRICAL** - -Cab, boom left  
- Ignition key stop switch  
- 650 CCA maintenance free battery  
- Work lights:  
- Circuit breaker  
- 60 ampere alternator  
- Signaling/warning horn  
- Battery disconnect

**HYDRAULICS** - Accumulator certified  
- Hydraulic temperature monitoring

SELL PRICE	\$143,690.00
<b>NET DIFFERENCE AFTER TRADE</b>	<b>\$143,690.00</b>

**WARRANTY**

Standard Warranty:	24 Month/2000 Hour Premier Factory Warranty
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## ELLETTSVILLE UTILITIES Water Work Order

Work Order # 5006 Project #: \_\_\_\_\_ Date: 2/15/23

Address of Work: Corner of Poplar & Cedar Dr Name & Address: \_\_\_\_\_  
Second Main Break

Water: XXXXXXXXXX Charge: \_\_\_\_\_ Charge Requested by: Jerry Hobbs

LABOR	NAME	DATE	TIME
LINEMAN:			
LINEMAN:			
LINEMAN:			
OPERATOR:			
OPERATOR:			
OPERATOR:	<u>RH</u>	<u>02-15-23</u>	<u>2</u>
LABORER:	<u>BD</u>		
	<u>GV</u>		
LABORER:	<u>ZE</u>		
	<u>JB</u>		
LABORER:			
LABORER:			
MISC. INFO:			

EQUIPMENT	NUMBER	DATE	TIME
SERVICE TRUCK:	<u>605</u>	<u>02-15-23</u>	<u>4</u>
SERVICE TRUCK:			
DUMP TRUCK:	<u>chevy</u>		<u>4</u>
DUMP TRUCK:			
FLATBED:			
BACKHOE:	<u>4-10L</u>	<u>↓</u>	<u>4</u>
HOE RAM:			
TRENCHER:			
SKID LOADER:			
MOLE:			
AIR COMPRESSOR:			
SHORING EQUIP			
VACTOR:			
JET RODDER:			
TV TRUCK:			
LEAK DETECTOR:			
NON-INVENTORY:			
PARTS USED:			
COPPER USED:			
STONE USED:	<u>5 Ton S3's</u>		<u>2-ton # 11's</u>
METER USED:			

Job Description: Main Break - 6" cast iron  
Second Main Break

1-6" X 15" Full Seal

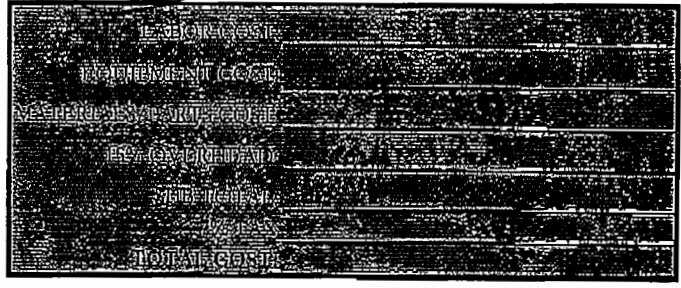
Requested by: \_\_\_\_\_

Additional Repairs Needed: LAWN PAVEMENT SIDEWALK

Damage Done to the Property: Yard & Avenue

Completed by: BD

Date Completed: 02-15-23



ELLETTSVILLE UTILITIES  
T&D "WATER SERVICE" WORK ORDER

Work Order #: 5001

Project #: \_\_\_\_\_ Date: 02/14/2023

Address of Work: MORROW, ROBERT

Name & Address: MORROW, ROBERT

315 W OAK ST

315 W OAK ST, ELLETTSVILLE, IN 47429-152

Water: X X Charge: \_\_\_\_\_

Charge Requested by: MORROW, ROBERT

LABORER	Name	Date	Hrs	Date	Hrs
LINEMAN:					
LINEMAN:					
LINEMAN:					
OPERATOR:					
OPERATOR:					
OPERATOR:					
LABORER:	<u>RH</u>	<u>2-14-23</u>	<u>4</u>		
LABORER:	<u>BD</u>	<u>2-14-23</u>	<u>4</u>		
LABORER:	<u>DP</u>	<u>2-14-23</u>	<u>4</u>		
LABORER:					
LABORER:					
MISC INFO:					

EQUIPMENT	Number	Date	Hrs	Date	Hrs
SERVICE TRUCK:					
SERVICE TRUCK:	<u>605</u>	<u>2-14-23</u>	<u>4</u>		
DUMP TRUCK:					
DUMP TRUCK:	<u>bid truck</u>	<u>2-14-23</u>	<u>4</u>		
FLATBED:					
BACKHOE:					
HOE RAM:					
TRENCHER:					
SKID LOADER:					
MOLE:					
AIR COMPRESSOR:					
SHORING EQUIP:					
VACTOR:					
JET RODDER:					
TV TRUCK:					
LEAK DETECTOR:					
NON-INVENTORY:					
PARTS USED:	<u>7.5-4 inch clamp</u>				
COPPER USED:					
STONE USED:	<u>3 ton 115, 4 ton 535</u>				
METER USED:					

Job Description: MAIN BREAK - 4" CAST IRON

Requested By: \_\_\_\_\_

Additional Repairs Needed: LAWN

PAVEMENT

SIDEWALK

Damage Done to the Property: none

Completed by: BD

Date Completed: 2-14-23

LABOR COST	
EQUIPMENT COST	
MATERIALS/PARTS COST	
15% OVERHEAD	
SUB-TOTAL	
TAX	
TOTAL COST	

**ELLETTSVILLE UTILITIES**  
**T&D "WATER SERVICE" WORK ORDER**

Work Order #: 4998

Project #: \_\_\_\_\_ Date: 02/09/2023

Address of Work: JANS, EULAH A

Name & Address: JANS, EULAH A

327 S CEDAR DR

327 S CEDAR DR, ELLETTSVILLE, IN 47429-1

Water: X X X Charge: \_\_\_\_\_

Charge Requested by: JANS, EULAH A

LABORER	Name	Date	Hrs	Date	Hrs
LINEMAN:					
LINEMAN:					
LINEMAN:					
OPERATOR:					
OPERATOR:					
OPERATOR:					
LABORER:	<u>ZE</u>	<u>2-9-23</u>			
LABORER:	<u>BD</u>	<u>2-9-23</u>			
LABORER:	<u>DP</u>	<u>2-9-23</u>			
LABORER:					
LABORER:					
MISC INFO:					

EQUIPMENT	Name	Date	Hrs	Date	Hrs
SERVICE TRUCK:					
SERVICE TRUCK:	<u>605</u>	<u>2-9-23</u>	<u>4</u>		
DUMP TRUCK:					
DUMP TRUCK:					
FLATBED:					
BACKHOE:	<u>410L</u>	<u>2-9-23</u>	<u>4</u>		
HOE RAM:					
TRENCHER:					
SKID LOADER:					
MOLE:					
AIR COMPRESSOR:					
SHORING EQUIP:					
VACTOR:					
JET RODDER:					
TV TRUCK:					
LEAK DETECTOR:					
NON-INVENTORY:					
PARTS USED:	<u>7.5 inch long 6 inch clamp</u>				
COPPER USED:					
STONE USED:	<u>2 ton</u>	<u>115</u>	<u>4 ton</u>	<u>53's</u>	
METER USED:					

Job Description: MAIN BREAK - 6" CAST IRON

Requested By: 7 1/2 x 6" Full Seal

Additional Repairs Needed: LAWN PAVEMENT SIDEWALK

Damage Done to the Property: \_\_\_\_\_

Completed by: 02-09-23

Date Completed: BD

LABOR COST	
EQUIPMENT COST	
MATERIALS/PARTS COST	
OVERHEAD	
SUB-TOTAL	
TAX	
TOTAL COST	

# ELLETTSVILLE UTILITIES Water Work Order

Work Order # 4997 Project #: \_\_\_\_\_ Date: 2/8/23

Address of Work: Starnes & Bank Rd. Name & Address: \_\_\_\_\_  
Wells Park

Water: XXXXXXXXXX Charge: \_\_\_\_\_ Charge Requested by: Jerry Hobbs

LABORER	Start	End	Hours	Days	Rate
LINEMAN:					
LINEMAN:					
LINEMAN:					
OPERATOR:					
OPERATOR:					
OPERATOR:					
LABORER:					
LABORER:	<u>RH</u>	<u>2-8-23</u>	<u>5</u>		
LABORER:	<u>BP</u>	<u>2-8-23</u>	<u>5</u>		
LABORER:	<u>DP</u>	<u>2-8-23</u>	<u>5</u>		
LABORER:					
MISC. INFO:					

EQUIPMENT	Start	End	Days	Rate
SERVICE TRUCK:	<u>605</u>	<u>2-8-23</u>	<u>5</u>	
SERVICE TRUCK:				
DUMP TRUCK:				
DUMP TRUCK:				
FLATBED:				
BACKHOE:	<u>Mm</u>	<u>2-8-23</u>	<u>5</u>	
HOE RAM:				
TRENCHER:				
SKID LOADER:				
MOLE:				
AIR COMPRESSOR:				
SHORING EQUIP:				
VACTOR:				
JET RODDER:				
TV TRUCK:				
LEAK DETECTOR:				
NON-INVENTORY:				
PARTS USED:	<u>12.5 long 6 inch clamp</u>			
COPPER USED:				
STONE USED:				
METER USED:				

Job Description: Main Break 4" cast iron 6" CJ X 12 1/2 Long

Requested by: BOIL ORDER

Additional Repairs Needed: LAWN PAVEMENT SIDEWALK

Damage Done to the Property: \_\_\_\_\_

Completed by: ~~BP~~ - BP

Date Completed: 02-08-23





# ELLETTSVILLE UTILITIES

## Water Work Order

Work Order # 4984 Project #: \_\_\_\_\_ Date: 1/20/23

Address of Work: Park St. - Between Ritter & Dewey Name & Address: Park St. - Between Ritter & dewey  
420 PARK ST

Water: XXXXXXXXXX Charge: \_\_\_\_\_ Charge Requested by: \_\_\_\_\_

LABORER	NAME	DATE	HOURS	JOB	TIME
LINEMAN:					
LINEMAN:					
LINEMAN:					
OPERATOR:					
OPERATOR:					
OPERATOR:					
LABORER:	<u>RA</u>	<u>1-20-23</u>	<u>4</u>		
LABORER:	<u>BD</u>	<u>1-20-23</u>	<u>4</u>		
LABORER:	<u>DP</u>	<u>1-20-23</u>	<u>4</u>		
LABORER:					
LABORER:					
MISC. INFO:					

EQUIPMENT	QUANTITY	DATE	HOURS	JOB	TIME
SERVICE TRUCK:	<u>605</u>	<u>1-20-23</u>	<u>4</u>		
SERVICE TRUCK:	<u>707</u>	<u>1-20-23</u>	<u>4</u>		
DUMP TRUCK:					
DUMP TRUCK:					
FLATBED:					
BACKHOE:	<u>mini</u>	<u>1-20-23</u>	<u>4</u>		
HOE RAM:					
TRENCHER:					
SKID LOADER:					
MOLE:					
AIR COMPRESSOR:					
SHORING EQUIP:					
VACTOR:					
JET RODDER:					
TV TRUCK:					
LEAK DETECTOR:					
NON-INVENTORY:					
PARTS USED:	<u>1 6 inch - 75 inch Clamp</u>				
COPPER USED:					
STONE USED:					
METER USED:					

Job Description: 6" Cast Iron Main Break

Requested by: \_\_\_\_\_

Additional Repairs Needed: LAWN PAVEMENT SIDEWALK

Damage Done to the Property: Lawn

Completed by: BD

Date Completed: 1-20-23



# ELLETTSVILLE UTILITIES WATER WORK ORDER

Work Order # 4983 Project #: \_\_\_\_\_ Date: 1/17/23

Address of Work: Ridgeway Dr./Valley View Dr. Name & Address: \_\_\_\_\_

Water: XXXXXXXXXX Charge: \_\_\_\_\_ Charge Requested by: \_\_\_\_\_

LABOR	DATE	HOURS	DATE	HOURS
LINEMAN:				
LINEMAN:				
LINEMAN:				
OPERATOR:				
OPERATOR:				
OPERATOR:				
LABORER:	<u>RH</u>	<u>1-17-23</u>	<u>8</u>	
	<u>BD</u>	<u>1-17-23</u>	<u>11</u>	
LABORER:	<u>GV</u>	<u>1-17-23</u>	<u>10</u>	
	<u>DP</u>	<u>1-17-23</u>	<u>8</u>	
LABORER:				
LABORER:				
MISC. INFO:				

EQUIPMENT	NUMBER	DATE	HOURS
SERVICE TRUCK:	<u>605</u>	<u>1-17-23</u>	<u>8</u>
SERVICE TRUCK:	<u>207</u>	<u>1-17-23</u>	<u>8</u>
DUMP TRUCK:	<u>Dump</u>	<u>1-17-23</u>	<u>8</u>
DUMP TRUCK:			
FLATBED:			
BACKHOE:	<u>mini</u>	<u>1-17-23</u>	<u>8</u>
HOE RAM:			
TRENCHER:			
SKID LOADER:			
MOLE:			
AIR COMPRESSOR:			
SHORING EQUIP			
VACTOR:	<u>V</u>	<u>1-17-23</u>	<u>3</u>
JET RODDER:			
TV TRUCK:			
LEAK DETECTOR:			
NON-INVENTORY:			
PARTS USED:	<u>ON BACK</u>		
COPPER USED:	<u>5</u>		
STONE USED:	<u>8 TON #11 stone</u>	<u>4 TON #3 stone</u>	<u>8 TON #3 stone</u>
METER USED:			

Job Description: 6" Main Break ON BACK

Requested by: \_\_\_\_\_

Additional Repairs Needed: LAWN PAVEMENT SIDEWALK

Damage Done to the Property: Lawn

Completed by: BD

Date Completed: 1-17-23



## ELLETTSVILLE UTILITIES WATER WORK ORDER

Work Order # 4978 Project # \_\_\_\_\_ Date: 1/10/23

Address of Work: 7700 W Reeves Rd. Name & Address: 7700 W Reeves Rd

Water: XXXXXXXXXX Charge: \_\_\_\_\_ Charge Requested by: \_\_\_\_\_

LABORER	Name	Date	Rate	Per
LINEMAN:				
LINEMAN:				
LINEMAN:				
OPERATOR:				
OPERATOR:				
OPERATOR:				
LABORER:	<u>BD</u>	<u>1-9-23</u>	<u>4</u>	
LABORER:	<u>DP</u>	<u>1-9-23</u>	<u>4</u>	
LABORER:	<u>GV</u>	<u>1-9-23</u>	<u>4</u>	
LABORER:				
LABORER:				
MISC. INFO:				

EQUIPMENT	Quantity	Date	Rate	Per
SERVICE TRUCK:	<u>605</u>	<u>1-9-23</u>	<u>4</u>	
SERVICE TRUCK:				
DUMP TRUCK:				
DUMP TRUCK:				
FLATBED:				
BACKHOE:	<u>NEW 416</u>	<u>1-9-23</u>	<u>4</u>	
HOE RAM:				
TRENCHER:				
SKID LOADER:				
MOLE:				
AIR COMPRESSOR:				
SHORING EQUIP				
VACTOR:				
JET RODDER:				
TV TRUCK:				
LEAK DETECTOR:				
NON-INVENTORY:				
PARTS USED:	<u>1 12.5 inch Clamp Pinch</u>			
COPPER USED:				
STONE USED:	<u>3 ton Sand</u>			
METER USED:				

Job Description: 8" Main Break

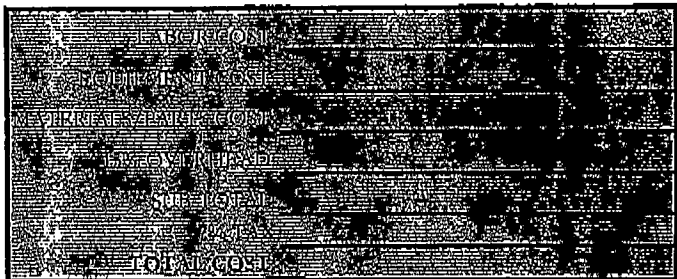
Requested by: \_\_\_\_\_

Additional Repairs Needed: LAWN PAVEMENT SIDEWALK

Damage Done to the Property: Lawn

Completed by: BD

Date Completed: 1-10-23



## ELLETTSVILLE UTILITIES Water Work Orders

Work Order # 4975 Project #: \_\_\_\_\_ Date: 1/9/23  
 Address of Work: Main St. & Kelli Dr. Name & Address: Main St. & Poplar Dr.  
 Water: XXXXXXXXXX Charge: \_\_\_\_\_ Charge Requested by: \_\_\_\_\_

LABORER	Name	Start	End	Rate
LINEMAN:				
LINEMAN:				
LINEMAN:				
OPERATOR:				
OPERATOR:				
OPERATOR:				
LABORER:	<u>RH</u>	<u>1-9-23</u>		
	<u>BD</u>	<u>1-9-23</u>		
LABORER:	<u>GV</u>	<u>1-9-23</u>		
LABORER:				
LABORER:				
MISC. INFO:				

EQUIPMENT	Quantity	Date	Rate
SERVICE TRUCK:	<u>605</u>	<u>1-9-23</u>	<u>6</u>
SERVICE TRUCK:	<u>707</u>	<u>1-9-23</u>	<u>6</u>
DUMP TRUCK:			
DUMP TRUCK:			
FLATBED:			
BACKHOE:	<u>mini</u>	<u>1-9-23</u>	<u>6</u>
HOE RAM:			
TRENCHER:			
SKID LOADER:			
MOLE:			
AIR COMPRESSOR:			
SHORING EQUIP:			
VACTOR:	<u>1-9-23</u>		<u>1</u>
JET RODDER:			
TV TRUCK:			
LEAK DETECTOR:			
NON-INVENTORY:			
PARTS USED:	<u>1 12.5 inch full seal 8 inch</u>		
COPPER USED:			
STONE USED:			
METER USED:			

Job Description: 8" Main Break

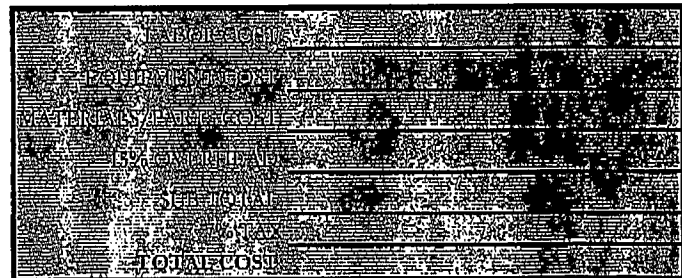
Requested by: \_\_\_\_\_

Additional Repairs Needed: LAWN PAVEMENT SIDEWALK

Damage Done to the Property: Lawn

Completed by: BP

Date Completed: 1-10-23



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Jan. 9. 2023 10:39AM

03-07-23  
 9001 03-13-23  
 27th + 29th  
 2303093911  
 AT&T center pointe Duke ERSC  
 Affidavit KW-04  
 Cause No. 45900-U  
 Page 9 of 11  
 Erville Smith

ELLETTSVILLE UTILITIES

Work Order # 5040

Project #: \_\_\_\_\_ Date: 3/10/23

Address of Work: West Indiana Route 46  
Near Intersection Deer Park Dr.

Name & Address: \_\_\_\_\_

Water: XXXXXXXXXX Charge: \_\_\_\_\_

Charge Requested by: \_\_\_\_\_

LABORER	Time	Date	Hour	Rate
LINEMAN:				
LINEMAN:				
LINEMAN:				
OPERATOR:				
OPERATOR:				
OPERATOR:	RH	03-16-23	4.5	
LABORER:	DP	u ↓	↓	
LABORER:				
LABORER:				
LABORER:				
MISC. INFO:				

EQUIPMENT	Quantity	Rate	Amount
SERVICE TRUCK:	F550	4.5	
SERVICE TRUCK:			
DUMP TRUCK:			
DUMP TRUCK:			
FLATBED:			
mini BACKHOE:	mini	4.5	
HOE RAM:			
TRENCHER:			
SKID LOADER:			
MOLE:			
AIR COMPRESSOR:			
SHORING EQUIP:			
VACTOR:			
JET RODDER:			
TV TRUCK:			
LEAK DETECTOR:			
NON-INVENTORY:			
PARTS USED:	1 - Ash Brook 1" ↓ Plug		
COPPER USED:			
STONE USED:			
METER USED:			

Job Description: Repair Water Main - Per ME Simpson Leak Detection Service Locate ticket #2303093911

Leak At corp port

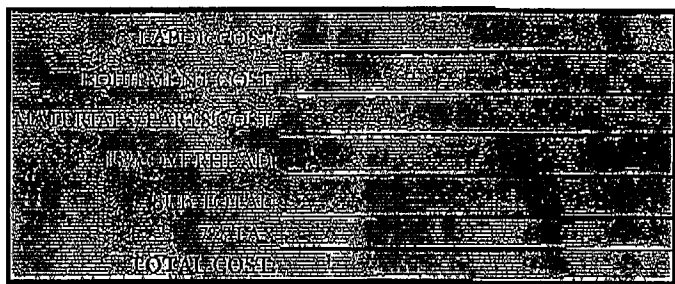
Requested by: \_\_\_\_\_

Additional Repairs Needed: LAWN PAVEMENT SIDEWALK

Damage Done to the Property: \_\_\_\_\_

Completed by: Dillon Plummer

Date Completed: 03-16-23



**ELLETTSVILLE UTILITIES**  
**T&D "WATER SERVICE" WORK ORDER**

Work Order #: 5078  
Address of Work: ST JOHN'S CATHOLIC CHURCH  
4607 W STATE RD 46  
Water: XXX Charge: \_\_\_\_\_

Project #: \_\_\_\_\_ Date: 05/03/2023  
Name & Address: ST JOHN'S CATHOLIC CHURCH  
4607 W STATE ROAD 46, BLOOMINGTON, IN 47  
Charge Requested by: ST JOHN'S CATHOLIC CHURCH

LABOR	Name	Date	Hrs	Date	Hrs
LINEMAN:					
LINEMAN:					
LINEMAN:					
OPERATOR:					
OPERATOR:					
OPERATOR:	Greg	05-03	8		
LABORER:	Dillon	↓	8		
LABORER:	Ryce	↓	8		
LABORER:	ZACH	↓	8		
LABORER:					
LABORER:					
MISC INFO:					

EQUIPMENT	Number	Date	Hrs	Date	Hrs
SERVICE TRUCK:	F550	5-2-23	8		
SERVICE TRUCK:	F250	↓	8		
DUMP TRUCK:	F550	↓	8		
DUMP TRUCK:					
FLATBED:					
BACKHOE:	410L	↓	8		
HOE RAM:					
TRENCHER:					
SKID LOADER:					
MOLE:					
AIR COMPRESSOR:					
SHORING EQUIP:					
VACTOR:					
JET RODDER:					
TV TRUCK:					
LEAK DETECTOR:					
NON-INVENTORY:					
PARTS USED:	1-6 CI X 7 1/2 LONG				
COPPER USED:					
STONE USED:	4 FOR #11 STONE				
METER USED:					

Job Description: MAIN BREAK - 6" CAST IRON

Requested By: \_\_\_\_\_

Additional Repairs Needed: LAWN

PAVEMENT

SIDEWALK

Damage Done to the Property: Lawn

Completed by: BD

Date Completed: 5-2-23

LABOR COST
EQUIPMENT COST
MATERIALS/PARTS COST
15% OVERHEAD
SUB-TOTAL
TAX
TOTAL COST

ELLETTSVILLE UTILITIES

T&D "WATER SERVICE" WORK ORDER

Work Order #: 5079

Project #: \_\_\_\_\_ Date: 05/04/2023

Address of Work: \_\_\_\_\_

Name & Address \_\_\_\_\_

322 E TEMPERANCE ST

322 E TEMPERANCE ST, ELLETTSVILLE, IN 47

Water: X Charge: \_\_\_\_\_

Charge Requested by: \_\_\_\_\_

LABORER	Name	Date	Hrs.	Date	Hrs.
LINEMAN:					
LINEMAN:					
LINEMAN:	Joe	5/4/23	3		
	Rowman				
OPERATOR:					
OPERATOR:					
OPERATOR:	Rob	5/4/23	9.75	5/5/23	8
	Hoene				
LABORER:	Greg		9.00		8
	Vagedes				
LABORER:	Ryce		9.00		8
	Dougless				
LABORER:	Zach		9.75		8
	Eads				
LABORER:	Dillon		2.5		0
	Plummer				
MISC INFO:					

EQUIPMENT	Number	Date	Hrs.	Date	Hrs.
SERVICE TRUCK:	605	5/4/23	9.75	5/5/23	8
SERVICE TRUCK:	707	5/4/23	2.5		
DUMP TRUCK:	550	5/4/23	9.75	5/5/23	8
DUMP TRUCK:	Tandem	5/5/23	8		
FLATBED:					
Mini Excavator	Bobcat	5/4/23	9.75	5/5/23	8
HOE RAM:	410E	5/4/23	9.75		
TRENCHER:					
SKID LOADER:					
MOLE:					
AIR COMPRESSOR:					
SHORING EQUIP:	Share box	5/5/23	8		
VACTOR:	Vactor	5/4/23	9.75	5/5/23	8
JET RODDER:					
TV TRUCK:					
LEAK DETECTOR:					
NON-INVENTORY:					
PARTS USED:	8" Full Seal 7.5 long				
COPPER USED:					
STONE USED:	6 Ton 11's 6 tons 53's				
METER USED:					

Job Description: WATER LEAK

8" ductile Main BRK

Requested By: \_\_\_\_\_

Additional Repairs Needed:

LAWN

PAVEMENT

SIDEWALK

Damage Done to the Property: Needs dirt work  
By Sidewalk after Sidewalk is Paved

Completed by: Robert Hoene

Date Completed: 5/5/23

LABOR COST:	
EQUIPMENT COST:	
MATERIALS/PARTS COST:	
15% OVERHEAD:	
SUB-TOTAL:	
TAX:	
TOTAL COST:	

Favor 5/4/23 @ 10:40am  
P. 0578

RECEIVED 02/04/2019 12:59AM

May 5, 2023 3:33PM