

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

**ELECTRONIC APPLICATION OF)
GREEN RIVER VALLEY WATER) CASE NO. 2023-00088
DISTRICT FOR ADJUSTMENT OF)
RATES)**

MOTION TO AMEND ORDER

Green River Valley Water District (“Green River Valley”) moves the Public Service Commission (“Commission”) to amend its Order of October 30, 2023 to correct certain typographical or mathematical errors.

In support of its Motion, Green River Valley states:

1. On October 30, 2023, the Commission issued an Order approving new rates and fees for water service provided by Green River Valley. These new rates and charges are listed in Appendix B to this Order. Among these approved charges is a tap fee for 5/8-inch x 3/4-inch meter of **\$1,299**.¹

2. The amount for the tap fee set forth in Appendix B conflicts with the Commission’s finding regarding the fee set forth in the main body of the Order. At page 14 of the Order, the Commission states:

Meter Connections/ Tap-On Fee. Green River Valley District provided updated cost justification sheets for their 5/8-inch Meter connection with an increase of \$477 from \$750 to **\$1,227**. The Commission finds these increases to Green River Valley District’s Service

¹ Order, App. B at 2.

Connection Fees to be reasonable and that they should be approved. [Emphasis added; footnote omitted.]

3. Earlier in this proceeding at Commission Staff's request, Green River Valley provided the Commission with cost justification for a 5/8-inch x 3/4-inch meter tap.² This submission showed the cost of a 5/8-inch x 3/4-inch meter tap to be **\$1,227**. A copy of this submission is attached to this Motion as Exhibit A.

4. The 5/8-inch x 3/4-inch meter tap fee set forth in Appendix B appears to be the result of a typographical error. The correct amount of the tap fee is **\$1,227**.

5. Appendix B lists the minimum bill for a 1.5-inch meter as **\$70.37**. Based upon the amounts shown in Appendix B, the correct amount of the minimum bill for a 1.5-inch meter is **\$80.99**. The amount shown in Appendix B appears to be the result of a computational or mathematical error. Appendix B shows the minimum bill for a 1.5-inch meter as \$71.37 for the first 10,000 gallons. It also shows the amount for the first 2,000 gallons of usage as \$25.71 and the next 8,000 gallons at \$0.00691 per gallon. If 8,000 gallons is multiplied by \$0.00691, the result is \$55.28. The sum of \$25.71 and \$55.28 is **\$80.99**. To summarize:

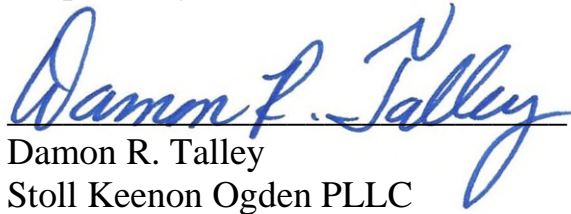
First 2,000 gallons	\$25.71
Plus Next 8,000 gallons @ \$0.00691 per gallon	\$55.28
Equals:	\$80.99

² Green River Valley Water District's Response to Commission Staff's First Request for Information, Question 37, Attachment 37, pages 4-8.

WHEREFORE, Green River Valley requests that the Order of October 30, 2023 be amended to correct the typographical error in the tap fee for 5/8-inch x 3/4-inch meter and the mathematical error in the calculation of the minimum bill for water service provided through a 1.5-inch meter.

Dated: October 31, 2023

Respectfully submitted,



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*Counsel for Green River Valley Water
District*

CERTIFICATE OF SERVICE

In accordance with 807 KAR 5:001, Section 8, and the Commission's Order of July 22, 2021 in Case No. 2020-00085, I certify that this document was submitted electronically to the Public Service Commission on October 31, 2023 and that there are currently no parties that the Public Service Commission has excused from participation by electronic means in this proceeding.



*Counsel for Green River Valley Water
District*

EXHIBIT A

**AVERAGE METER CONNECTION EXPENSE
COST JUSTIFICATION**

Name of Utility Green River Valley Water District

The following is an itemization of expenses for providing a metered service connection.

A. Meter Size

5/8-Inch 3/4-Inch 1-Inch 1 1/2 -Inch 2-Inch

Other (specify) _____

B. Materials Expense

	<u>Unit Quantity</u>	<u>Cost</u>	<u>Total Cost</u>
1. Water Meter	<u>1</u>	<u>85.68</u>	<u>85.68</u>
2. Meter Yoke	<u>1</u>	<u>256.00</u>	<u>256.00</u>
3. Corporation Stop	<u>1</u>	<u>55.30</u>	<u>55.30</u>
4. Meter Box and Top	<u>1</u>	<u>88.00</u>	<u>88.00</u>
5. Miscellaneous Fittings	<u>1</u>	<u>16.05</u>	<u>16.05</u>
6. Other (Itemize)			
<u>6" x 3/4" Saddle</u>	<u>1</u>	<u>77.72</u>	<u>77.72</u>
<u>Insert</u>	<u>2</u>	<u>0.40</u>	<u>0.80</u>
_____			<u>0.00</u>
TOTAL MATERIALS EXPENSE			\$ <u>579.55</u>
(add total cost)			

C. Service Pipe ExpenseType of Service Pipe CTS 250# Size of Service Pipe 3/4

	<u>Unit Quantity</u>	<u>Cost</u>	<u>Total Cost</u>
1. Short Side Service	<u>25.00</u>	<u>0.35</u>	<u>8.75</u>
2. Long Side Service	<u>50.00</u>	<u>0.35</u>	<u>17.50</u>
AVERAGE SERVICE PIPE EXPENSE (add total cost and divide by 2)			\$ <u>13.13</u>

D. Installation Labor Expense

	<u>Total Hours</u>	<u>Hourly Rate</u>	<u>Total Cost</u>
1. Short Side Service	<u>3.00</u>	<u>88.14</u>	<u>264.42</u>
2. Long Side Service	<u>4.00</u>	<u>88.14</u>	<u>352.56</u>
AVERAGE INSTALLATION LABOR EXPENSE (add total cost and divide by 2)			\$ <u>308.49</u>

E. Installation Equipment Expense

	<u>Total Hours</u>	<u>Hourly Rate</u>	<u>Total Cost</u>
1. Short Side Service	<u>3.00</u>	<u>75.00</u>	<u>225.00</u>
2. Long Side Service	<u>4.00</u>	<u>75.00</u>	<u>300.00</u>
AVERAGE INSTALLATION EQUIPMENT EXPENSE (add total cost and divide by 2)			\$ <u>262.50</u>



605 Sheridan Road, Suite 100
 Noblesville Indiana 46060
 Phone: (855) 373-9776
 Email: Sales@FPG.co

Customer: Green River Valley Water District
Contact: Andrew Tucker
 atucker450@gmail.com

Quotation # SO25451

Quotation Date : 05/10/2023
Expiration Date : 06/09/2023
Payment Terms : Net 30 Days
Incoterm : EXWORKS
FOB : Shipping Point
Ship Terms : Prepay & Add to Invoice

Shipping Address:

Green River Valley Water District
 1180 E Main St
 Horse Cave Kentucky 42749

Invoicing Address:

Green River Valley Water District
 1180 E Main St
 Horse Cave Kentucky 42749

Sequence	Description	Quantity	Unit Price	Amount
1	[BM-25-5/8x3/4-BCI-LR-G-P/P] BM BCI25-5/8x3/4"LT Recordall Disc Meter with Local Read Register, Gallons Badger Model 25 5/8" x 3/4" Recordall Nutating Disc Meter Lead-Free Bronze Body, Cast Iron Bottom Plate, Low Temperature Thermoplastic Disc and Chamber Assembly with RCDL Non-Resettable Gallon Totalizing Register, Plastic Lid and Shroud Est. Lead Time: 3 Weeks, 3 Days	1 Each	85.68	\$ 85.68
2	[BM-70-1-BCI-LR-G-P/P] BM BCI70-1"LT Recordall Disc Meter with Local Read Register, Gallons Badger Model 70 1" Recordall Nutating Disc Meter Lead-Free Bronze Body, Cast Iron Bottom Plate, Low Temperature Thermoplastic Disc and Chamber Assembly with RCDL Non-Resettable Gallon Totalizing Register, Plastic Lid and Shroud	1 Each	235.28	\$ 235.28
3	[BM-170-2-BB-EII-TP-LR-P/P-G] BM BB170-2LT Recordall Disc Meter, EII, Plug, Local Read Register, Gallon Badger Model 170 2" Recordall Nutating Disc Meter, Lead Free Bronze Elliptical Flanged Body, Test Plug, Low Temperature Thermoplastic Disc and Chamber Assembly with RCDL Non-Resettable Gallon Totalizing Register Reading in Gallons, Plastic Lid and Shroud	1 Each	804.82	\$ 804.82
Total				\$ 1,125.78



Bid Proposal for Service Material for 1" & 5/8"x3/4" Services

GREEN RIVER VALLEY WATER
Bid Date: 05/09/2023
Core & Main 2915930
Core & Main
3352 Industrial Dr
Bowling Green, KY 42101
Phone: 270-783-8721
Fax: 270-783-8723

Seq#	Qty	Description	Units	Price	Ext Price
DUE TO CURRENT SUPPLY CHAIN DISRUPTIONS, MATERIALS ARE SUBJECT TO PRICING AT TIME OF SHIPMENT. MATERIAL AVAILABILITY AND TIMELINESS OF SHIPMENTS CANNOT BE GUARANTEED. THIS TERM SUPERSEDES ALL OTHER CONTRACTUAL PROVISIONS.					
20		1" SERVICE			
30	1	S70-604 6X1CC BRS SAD 6.63 OD	EA	77.72	77.72
40	1	F1000-4QNL 1 CORP CCXQJ CTS NO LEAD	EA	78.91	78.91
50	100	1X100' CTS PE TUBING 250PSI PE 4710 NSF SDR-9 D2737 BLACK	FT	0.58	58.00
60	1	12X18 NDS D1800-B/O MTR BOX WITH MOUSE HOLES	EA	57.31	57.31
70	1	NDS D1200 SOLID PLAS LID ONLY DROP-IN BLK D1200-DISBL	EA	16.42	16.42
80	1	VBHH74-10W-4144QNL QXDP SETTER (NO LEAD)	EA	338.00	338.00
90	1	1X12 BRASS NIPPLE NO LEAD (I)	EA	24.08	24.08
100	2	1" PLAS INSERT F/CTS TUBING	EA	0.45	0.90
1" SERVICE					651.34
120		5/8"X3/4" SERVICE			
130	1	S70-603 6X3/4CC BRS SAD 6.63 OD	EA	77.72	77.72
140	1	F1000-3QNL 3/4 CORP CCXQJ(CTS) NO LEAD	EA	55.30	55.30
150	100	3/4X100' CTS PE TUBING 250PSI PE 4710 NSF SDR-9 D2737 BLACK	FT	0.35	35.00
160	1	18X24 TUF COR+ METER PIT 21924 SPRINGFIELD PLASTICS	EA	34.00	34.00
170	1	18 CI FLAT METER BOX COVER LC218	EA	54.40	54.40
180	1	VBHH72-7W-4133QNL 5/8X3/4X7 QCTS XDP SETTER--NO LEAD	EA	256.00	256.00
190	1	3/4X12 BRASS NIPPLE NL (I) NO LEAD	EA	16.05	16.05
200	2	3/4 PLAS INSERT F/CTS TUBING	EA	0.40	0.80
5/8"X3/4" SERVICE					529.27