

RESIDENTIAL UTILITY RATES – EFFECTIVE FEBRUARY 01, 2018

\$23.90 **Water** Infrastructure – Water Delivery System, i.e., pumps and pipes in the ground
\$24.23 **Sewer** Infrastructure – Transportation System, i.e., pumps and pipes in the ground
\$11.44 **Storm Drain** Infrastructure – Storm Water Diversion System, i.e., pipes, culverts and aqueducts
\$15.79 **Garbage/Recycling** . . . Collection System – Garbage Can(s) & BluCan Recycling, trucks and drivers
\$ 1.75 **Washington County Water Surcharge** . . . Funding for Future Water Development

\$77.11 FLAT RATE + _____ = \$ _____ **Total Ivins Utility Bill**
 Value of Water Used

FOUR TIERED INCREASING RATE STRUCTURE

1st Tier	2nd Tier	3rd Tier	4th Tier
0 to 7,000 Gallons	7,001 to 15,000 Gallons	15,001 to 30,000 Gallons	30,000 + Gallons
\$1.21/1000 Gallons	\$1.61/1000 Gallons	\$2.17/1000 Gallons	\$3.01/1000 Gallons

CALCULATED PER/1000 GALLONS USED

Gallons	\$ Amt	Gallons	\$ Amt	Gallons	\$ Amt	Gallons	\$ Amt	Gallons	\$ Amt
1	\$1.21	16	\$23.52	31	56.91	46	102.06	61	147.21
2	\$2.42	17	\$25.69	32	59.92	47	105.07	62	150.22
3	\$3.63	18	\$27.86	33	62.93	48	108.08	63	153.23
4	\$4.84	19	\$30.03	34	65.94	49	111.09	64	156.24
5	\$6.05	20	\$32.20	35	68.95	50	114.10	65	159.25
6	\$7.26	21	\$34.37	36	71.96	51	117.11	66	162.26
7	\$8.47	22	\$36.54	37	74.97	52	120.12	67	165.27
8	\$10.08	23	\$38.71	38	77.98	53	123.13	68	168.28
9	\$11.69	24	\$40.88	39	80.99	54	126.14	69	171.29
10	\$13.30	25	\$43.05	40	84.00	55	129.15	70	174.30
11	\$14.91	26	\$45.22	41	87.01	56	132.16	71	177.31
12	\$16.52	27	\$47.39	42	90.02	57	135.17	72	180.32
13	\$18.13	28	\$49.56	43	93.03	58	138.18	73	183.33
14	\$19.74	29	\$51.73	44	96.04	59	141.19	74	186.34
15	\$21.35	30	\$53.90	45	99.05	60	144.20	75	189.35

WATER UTILITY QUESTIONS

My utility bill is much higher than it should be. I couldn’t have used that much water. What happened?

#1. You may have a leak. **#2.** Water usage usually increases in April/May as outside watering is increased. This summer time increase usually peaks in August. Pool and/or hot tub owners experience an increase in usage when these items are refilled.

How can I locate a water leak?

#1. Turn off all water in your home. **#2.** Shut off the valve to the sprinkling system. **#3.** Lift the lid on the water meter box (often found on the property line near the street). There is usually a small thin metal lid that covers the glass dial. **#4.** Lift this lid; there are numbers and a colored “gear” (looks like a gear wheel) that can be seen behind the glass face on the water meter. This ‘gear’ should not turn if all the water is off. **#5.** Observe the dial. A spinning ‘gear’ indicates a movement of water through the line – a leak. A leaking faucet or toilet can, over a months’ time, account for a huge increase in water usage.

Underground Sprinkling System

If the *underground* sprinkling system has a leak, thousands of gallons of water can ‘disappear’ into the sandy soil, often without any indication on the surface. To check for a leak: **#1** Advance through the stations on the timer. **#2** Pause after each advance to see if a head has been knocked off or is not aligned properly or any other noticeable sign of water escaping. **#3** Check valve box – it should be dry inside. **#4** Follow each line looking for signs of water escaping to the surface.

I think I have a water leak. What do I do?

If the leak is between the meter and the street, the City is responsible for repairs. Please call the Public Works department at 435-634-0689. If the leak is from the meter to your home, you are responsible to locate the leak and make necessary repairs.