

WATER RATE CHANGE

FREQUENTLY ASKED QUESTIONS



WHY DOES THE CITY NOT JUST PUT A FEW MILLION DOLLARS INTO THE WATER FUND INSTEAD OF BUILDING THE DOWNTOWN PARK?

The Water Fund is an Enterprise Fund which means, Under Ohio Law, Environmental Protection Agency Regulation, and Local Ordinance it is supposed to be self sustaining. We did briefly evaluate adding some general fund revenue but this is not appropriate and provided little to no impact to the funds position.





WHY A 50% PERCENT INCREASE?

The City Administration evaluated what increased revenue was needed for needed operating and capital dollars. Approximately \$4 Million was targeted as the necessary increase. To achieve that level of funding the proposed rate increase is what was necessary.





WHAT WILL MY WATER BILL LOOK LIKE WHEN THIS TAKES EFFECT IN 2024?

Most residential homes are on a 5/8" water meter. This means your base rate (monthly minimum) for the first 200 cubic feet of water that you utilize is increasing from \$8.48 to \$12.72.

For every 100 cubic feet of water used after that you will pay \$4.00.

On your water bill your monthly usage is reported in 100's therefore. A usage of 84 =8,400 cubic feet of water.





EXAMPLE UTILITY BILL

Mr. & Mrs. Smith live in Findlay and have a 5/8" water meter.

Their normal water and sewer usage is 3 units a billing cycle (or 300 cubic feet).

$$Usage = 3$$

 Service
 Prior Rate
 New Rate
 in Bill

 Water
 base= (2x8.48)= 16.96
 base=(2x12.72)= 25.44

 + usage (1x2.67)= 2.67
 + usage (1x4.00)= 4.00

 = \$19.63
 = \$29.44

Change

Sewer N/A NO CHANGE Stormwater N/A NO CHANGE



EXAMPLE UTILITY BILL

Mr. & Mrs. Smith live in Findlay and have a 3/4" water meter.

Their normal water and sewer usage is 9 units a billing cycle (or 900 cubic feet).

Service Prior Rate New Rate in Bill base= (2x13.21)= 26.42 base=(2x15.09)= 30.18 + usage ((9-4)x2.67)= 13.35 + usage ((9-4)x4.00)=20.00 = \$50.18

Sewer N/A NO CHANGE
Stormwater N/A NO CHANGE



EXAMPLE COMPARISON



\$0.1195 per fluid ounce



\$0.0464 per fluid ounce



OHIO AVERAGE

\$0.00005849 per fluid ounce



FINDLAY

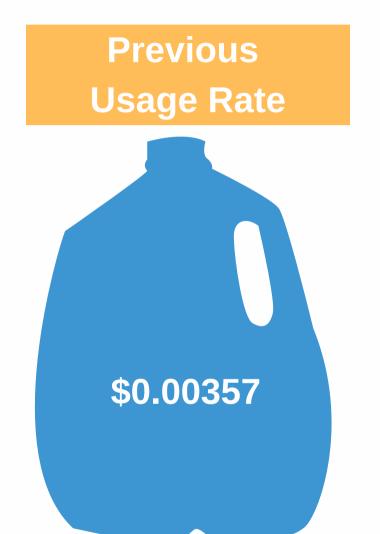
\$0.00004504 per fluid ounce

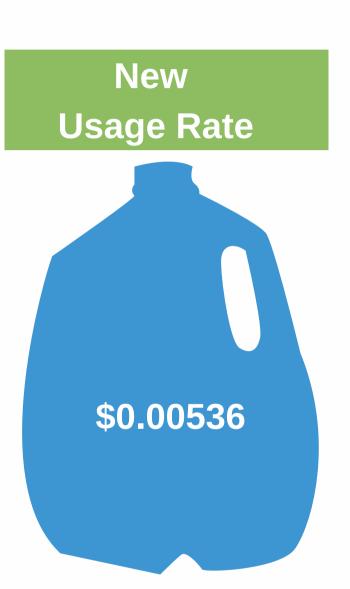


COST PER GALLON





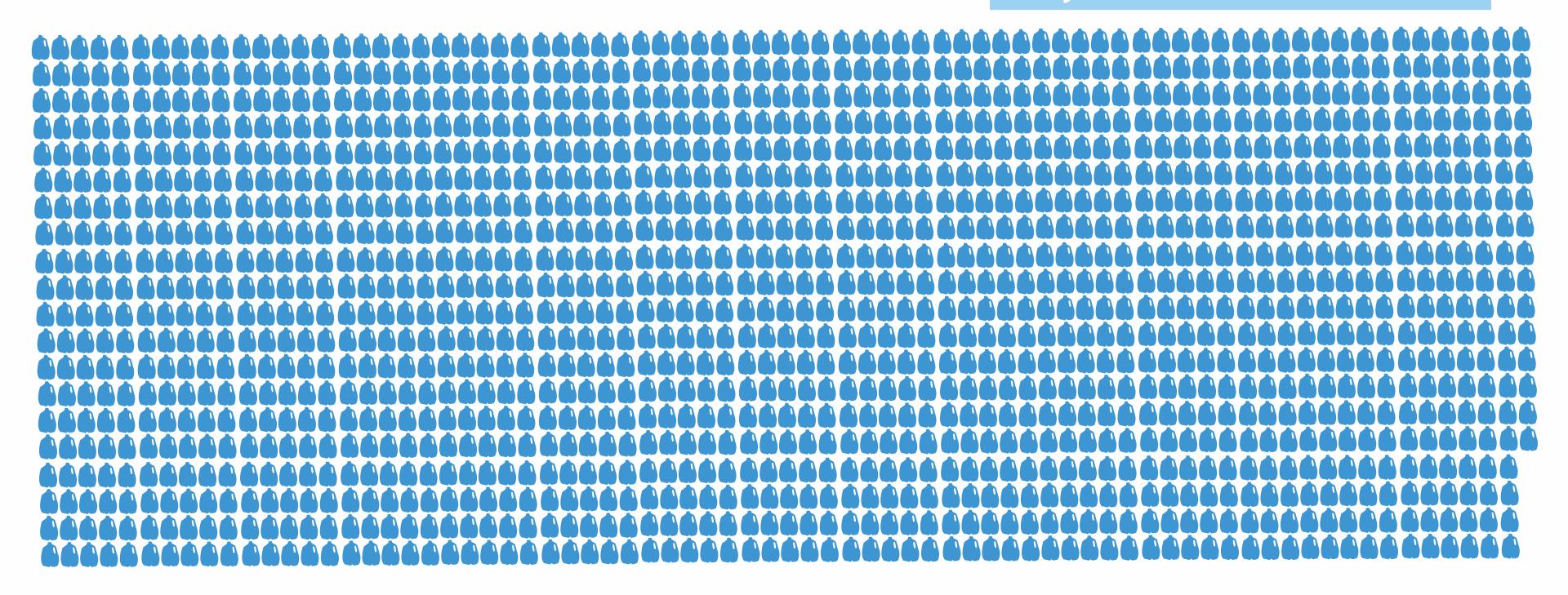






HOW MUCH WATER IS 200 CUBIC FEET?

1,496 GALLONS





WHY MAKE THE CHANGE ALL AT ONCE?

Unfortunately, this change has been delayed for the past three years for a variety of reasons most notably COVID19 and then the transmitter system losing connectivity. We did not feel that we could make a change without a fully operational system.

Additionally, we were in a financial position for the Water Fund which requires immediate cash to continue to sustain operations and capital needs.

*Reminder the Water Fund is an Enterprise Fund and therefore cannot be funded through General Fund Revenue.





HOW DOES THIS CHANGE COMPARE TO SURROUNDING COMMUNITIES WATER RATES?

Findlay

Mansfield

Lancaster

Bluffton

\$0.0068/gal

\$0.0102/gal

\$0.0103/gal

\$0.0157/gal



