

CALCULATE UTILITY BILL

Electric Usage

USAGE RATE

First 500Kwh	x 0.116
Next 500kwh	x 0.111
Over 1,000Kwh	x 0.106

Total kwh hours used x pca = pca charge
kwh charge
+ pca charge (fluctuates monthly)
+ service charge
Total cost of Electric

EXAMPLE Customer uses 1300Kwh pca = .02590

500kwh x 0.116 = \$ 58.00
500kwh x 0.111 = 55.50
300kwh x 0.106 = 31.80 = 145.30 Kwh charge

1300 x .02590 = \$33.67
\$145.30 + \$33.67 + \$5.00 = \$183.97 Total electric charge

Service charge:

(\$5.00 inside village)
(\$8.00 outside village)

The Power Cost Adjustment (pca) fluctuates because the cost of purchasing power on the market changes every month.

Water Usage

USAGE RATE

<u>Meter Size</u>	<u>Inside Corp</u>	<u>Outside Corp</u>
5/8" - 3/4"	\$28.00	\$56.00
1"	\$50.40	\$100.80
Commodity Charge per 100 cu. ft.	\$3.73	\$4.15

EXAMPLE Customer uses 350 cu. ft. - 5/8" meter, inside

3.5 cu. ft. x 3.73 = \$13.05
\$13.05 + 28.00 = \$41.05

(cubic feet ÷ 100) x commodity charge
+ commodity charge
+ meter charge
Total cost of Water

Sewer Usage

USAGE RATE - based on water usage

<u>Meter Size</u>	<u>Inside Corp</u>	<u>Outside Corp</u>
5/8" - 3/4"	\$26.00	\$52.00
1"	\$45.50	\$91.00
Commodity Charge per 100 cu. ft.	\$2.77	\$3.07

EXAMPLE Customer uses 350 cu. ft. - 5/8" meter, inside

3.5 cu. ft. x 2.77 = \$9.69
\$9.69 + \$26.00 = \$35.69

(cubic feet ÷ 100) x commodity charge
+ commodity charge
+ meter charge
Total cost of Sewer

Additional Charges

General Service - Flat Monthly rate per resident - \$5.00
Storm Sewer - Flat Monthly rate per residence - \$3.00

To ensure accurate calculations, rate information is available at www.montpelieroh.gov

If you have questions concerning your bill, please contact the utility office at 419-485-8316