Industrial Electric Calculation Worksheet (Ord. 2023-34):
Distribution (KWH) Charge (Ord. 2023-34effective 02/01/2024 billing):

1. $\qquad$ $=0.03333$ (inside or outside) $x$ $\qquad$ (usage)

State of Ohio Tax:
2. $\qquad$ $=.00465 x$ $\qquad$ (usage up to 2,000 kwh)
3. $\qquad$ $=.00419 x$ $\qquad$ (additional usage to $13,000 \mathrm{kwh}$ )
4. $\qquad$ $=.00363 x$ $\qquad$ (usage over 15,000 kwh)

Generation Charge \& PCA :
5. $\qquad$ $=\underline{0.08790}$ (generation charge) $x$ $\qquad$ (usage)
6. $\qquad$ $=$ $\qquad$ (PCA-power cost adjustment) $x$ $\qquad$ (usage)

Charges \& Fees (Ord. 2023-34effective 02/01/2024 billing):
7. $\$ 70.00=$ Customer Charge
8. $\$ 1.00=$ Electric meter inspection fee
$\qquad$
**If you have a security light, this fee is also included in your electric charges. Standard light = \$5.50 w/pole \$7.50

## Industrial (5/8") Water Calculation Worksheet (per Ord. 2022-50)

1. $\$ 18.50=$ Minimum water charge (inside $5 / 8$ meter)
2. $\qquad$ $=.0282 / c f \mathrm{x}$ $\qquad$ (usage 1--999,999)
3. $\$ 1.00=$ Water Meter Surcharge (per Ord. 2007-07)
$\qquad$ = Water Total as shown on statement (Sum of 1 -3)
*Note: If outside the Village, minimum charge is \$38.00 instead of \$18.50 Industrial (5/8") Sewer Calculation Worksheet (per Ord. 2011-37)
4. $\$ 26.67$ = Minimum sewer charge for usage up to 167 c . ft. *
5. $\qquad$ $=.0650 x$ $\qquad$ (additional usage to 333 c. ft.)
6. $\qquad$ $=.0450 x$ $\qquad$ (usage over 334 c. ft.)
$\qquad$ = Sewer Usage Total as shown on statement (Sum of 1-3)
*Note: If outside the village, minimum sewer charge is \$56.67 instead of \$26.67
Additional Fees (Listed separately on statement)
\$1.00 = Storm Sewer Charge (per Ord. 1995-38)
\$22.00 = Sewer Reduction Charge (per Ord. 2017-24 \& 25)

| WATER |  |  |
| :---: | :---: | :---: |
| Size | Inside | Outside |
| 1" | \$26.50 | \$53.00 |
| $11 /{ }^{\prime \prime}$ | \$32.00 | \$64.00 |
| $11 /{ }^{\prime \prime}$ | \$40.00 | \$80.00 |
| 2" | \$60.00 | \$90.00 |
| 3" | \$250.00 | \$375.00 |
| (usage 1--999,999) @.0282/cf |  |  |
| SEWER |  |  |
| Size | Inside | Outside |
| 1" | \$40.00 | \$70.00 |
| 334 cu . Ft or more/hundred |  | \$. 0450 |
| $11 /{ }^{\prime \prime}$ | \$46.67 | \$76.67 |
| 401 cu. Ft or more/hundred |  | \$. 0450 |
| $11 /{ }^{\prime \prime}$ | \$56.67 | \$85.39 |
| 501 cu. Ft or more/hundred |  | \$. 0450 |
| 2" | \$73.33 | \$103.33 |
| 668 cu . Ft or more/hundred |  | \$. 0450 |
| 3" | \$108.33 | \$138.33 |
| 1001 cu | or more/hundred | \$. 0450 |

S:/Utility/Forms/Current Welcome Documents/Calculation Sheet-Industrial-09262023

