Industrial E	lectric Calcu	ulation Worksheet (<mark>Ord. 2023-34</mark>):			
Distribution	(KWH) Cha	irge (<mark>Ord. 2023-34</mark> effective 02/01/2024 billing):			
1.		= 0.03333 (inside or outside) x (<i>usage</i>)			
State of Ohi	o Tax:				
2.		_ = .00465 x (usage up to 2,000 kwh)			
3.		_ = .00419 x (additional usage to 13,000 kwh)			
4.		_ = .00363 x (usage over 15,000 kwh)			
Generation	Charge & P	CA :			
5.		_ = <u>0.08790</u> (generation charge) x (usage)			
6.		_ = (PCA-power cost adjustment) x (usa	ge)		
Charges & F	ees (<mark>Ord. 2</mark>	023-34 effective 02/01/2024 billing):			
7.	\$70.00	= Customer Charge			
8.	\$1.00	-			
		_ = Electric Total as shown on statement (Sum of 1 - 7)			
**If you hav	ve a security	r light, this fee is also included in your electric charges. Standa	rd light = ;	\$5.50 w/pole \$7.	50
Industrial (5	5/8") Watei	r Calculation Worksheet (per Ord. 2022-50)			
<u></u>	, . ,			WATER	
1.		= Minimum water charge (inside 5/8 meter)	Size	Inside	Outside
2.		_ = .0282/cf x (usage 1999,999)	1″	Inside \$26.50	\$53.00
		_ = .0282/cf x (usage 1999,999)	1″ 1 ¼″	Inside \$26.50 \$32.00	\$53.00 \$64.00
2.		_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07)	1" 1 ¼" 1 ½"	Inside \$26.50 \$32.00 \$40.00	\$53.00 \$64.00 \$80.00
2.		_ = .0282/cf x (usage 1999,999)	1" 1 ¼" 1 ½" 2"	Inside \$26.50 \$32.00 \$40.00 \$60.00	\$53.00 \$64.00 \$80.00 \$90.00
2. 3.	\$1.00	_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07)	1" 1 ¼" 1 ½" 2" 3"	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00	\$53.00 \$64.00 \$80.00 \$90.00 \$375.00
2. 3. *Note: If ou	\$1.00	_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3) illage, minimum charge is \$38.00 instead of \$18.50	1" 1 ¼" 1 ½" 2" 3"	Inside \$26.50 \$32.00 \$40.00 \$60.00	\$53.00 \$64.00 \$80.00 \$90.00 \$375.00
2. 3. *Note: If ou	\$1.00	_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3)	1" 1 ¼" 1 ½" 2" 3"	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 ge 1999,999) @	\$53.00 \$64.00 \$80.00 \$90.00 \$375.00
2. 3. *Note: If ou	\$1.00 htside the V 5/8") Sewei	_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3) illage, minimum charge is \$38.00 instead of \$18.50	1" 1 ¼" 1 ½" 2" 3" (usag	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 ge 1999,999) @	\$53.00 \$64.00 \$80.00 \$90.00 \$375.00
2. 3. *Note: If ou Industrial (5	\$1.00 Itside the V 5/8") Sewe \$26.67	<pre>_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3) illage, minimum charge is \$38.00 instead of \$18.50 r Calculation Worksheet (per Ord. 2011-37)</pre>	1" 1 ¼" 1 ½" 2" 3" (usag	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 ge 1999,999) @	\$53.00 \$64.00 \$80.00 \$90.00 \$375.00 .0282/cf
2. 3. *Note: If ou Industrial (9 1. 2.	\$1.00 htside the V 5/8") Sewei \$26.67	<pre>_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3) illage, minimum charge is \$38.00 instead of \$18.50 r Calculation Worksheet (per Ord. 2011-37) = Minimum sewer charge for usage up to 167 c. ft. *</pre>	1" 1 ¼" 1 ½" 2" 3" (usag <u>SEWER</u> <u>Size</u> 1" 334 cu. F	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 ge 1999,999) @ Inside \$40.00 t or more/hundred	\$53.00 \$64.00 \$90.00 \$375.00 .0282/cf Outside \$70.00 \$.0450
2. 3. *Note: If ou Industrial (9 1. 2.	\$1.00 Itside the V 5/8") Sewer \$26.67	<pre>_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3) illage, minimum charge is \$38.00 instead of \$18.50 r Calculation Worksheet (per Ord. 2011-37) = Minimum sewer charge for usage up to 167 c. ft. * = .0650 x (additional usage to 333 c. ft.) = .0450 x (usage over 334 c. ft.)</pre>	1" 1 ¼" 1 ½" 2" 3" (usag <u>SEWER</u> <u>Size</u> 1"	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 <i>ge 1999,999) @</i> Inside \$40.00	\$53.00 \$64.00 \$90.00 \$375.00 .0282/cf Outside \$70.00 \$.0450 \$76.67
2. 3. *Note: If ou Industrial (9 1. 2.	\$1.00 Itside the V 5/8") Sewer \$26.67	<pre>_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 - 3) iillage, minimum charge is \$38.00 instead of \$18.50 r Calculation Worksheet (per Ord. 2011-37) = Minimum sewer charge for usage up to 167 c. ft. * = .0650 x (additional usage to 333 c. ft.)</pre>	1" 1 ¼" 1 ½" 2" 3" (usag <u>SEWER</u> <u>Size</u> 1" 334 cu. F 1 ¼" 401 cu. F	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 ge 1999,999) @ Inside \$40.00 t or more/hundred \$46.67 t or more/hundred	\$53.00 \$64.00 \$90.00 \$375.00 .0282/cf Outside \$70.00 \$.0450 \$76.67 \$.0450
2. 3. *Note: If ou Industrial (5 1. 2. 3.	\$1.00 htside the V 5/8") Sewen \$26.67	$= .0282/cf x _ (usage 1999,999)$ $= Water Meter Surcharge (per Ord. 2007-07)$ $_ = Water Total as shown on statement (Sum of 1 - 3)$ illage, minimum charge is \$38.00 instead of \$18.50 $T Calculation Worksheet (per Ord. 2011-37)$ $= Minimum sewer charge for usage up to 167 c. ft. *$ $= .0650 x _ (additional usage to 333 c. ft.)$ $= .0450 x _ (usage over 334 c. ft.)$ $= Sewer Usage Total as shown on statement (Sum of 1 - 3)$	1" 1 ¼" 1 ½" 2" 3" (usag <u>SEWER</u> <u>Size</u> 1" 334 cu. F 1 ¼" 401 cu. F 1 ½"	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 <i>ge 1999,999) @</i> Inside \$40.00 t or more/hundred \$46.67 t or more/hundred \$56.67	\$53.00 \$64.00 \$90.00 \$375.00 .0282/cf Outside \$70.00 \$.0450 \$76.67 \$.0450 \$85.39
2. 3. *Note: If ou Industrial (5 1. 2. 3.	\$1.00 htside the V 5/8") Sewen \$26.67	<pre>_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3) illage, minimum charge is \$38.00 instead of \$18.50 r Calculation Worksheet (per Ord. 2011-37) = Minimum sewer charge for usage up to 167 c. ft. * = .0650 x (additional usage to 333 c. ft.) = .0450 x (usage over 334 c. ft.)</pre>	1" 1 ½" 1 ½" 2" 3" (usag <u>SEWER</u> <u>Size</u> 1" 334 cu. F ² 1 ½" 401 cu. F ² 1 ½" 501 cu. F ²	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 <i>ge 1999,999) @</i> Inside \$40.00 t or more/hundred \$46.67 t or more/hundred \$56.67 t or more/hundred	\$53.00 \$64.00 \$90.00 \$375.00 .0282/cf Outside \$70.00 \$.0450 \$76.67 \$.0450 \$85.39 \$.0450
2. 3. *Note: If ou Industrial (5 1. 2. 3. *Note: If ou	\$1.00 stside the V 5/8") Sewer \$26.67 stside the vill	$= .0282/cf x _ (usage 1999,999)$ $= Water Meter Surcharge (per Ord. 2007-07)$ $_ = Water Total as shown on statement (Sum of 1 - 3)$ illage, minimum charge is \$38.00 instead of \$18.50 $T Calculation Worksheet (per Ord. 2011-37)$ $= Minimum sewer charge for usage up to 167 c. ft. *$ $= .0650 x _ (additional usage to 333 c. ft.)$ $= .0450 x _ (usage over 334 c. ft.)$ $= Sewer Usage Total as shown on statement (Sum of 1 - 3)$	1" 1 ¼" 1 ½" 2" 3" (usag <u>SEWER</u> <u>Size</u> 1" 334 cu. F 1 ¼" 401 cu. F 1 ½" 501 cu. F 2"	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 <i>ge 1999,999) @</i> Inside \$40.00 t or more/hundred \$46.67 t or more/hundred \$56.67 t or more/hundred \$56.67	\$53.00 \$64.00 \$90.00 \$375.00 .0282/cf Outside \$70.00 \$.0450 \$76.67 \$.0450 \$85.39 \$.0450 \$85.39
2. 3. *Note: If ou Industrial (S 1. 2. 3. *Note: If ou Additional I	\$1.00 stside the V 5/8") Sewen \$26.67 stside the vill tside the vill Fees (Listed	<pre>_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3) iillage, minimum charge is \$38.00 instead of \$18.50 r Calculation Worksheet (per Ord. 2011-37) = Minimum sewer charge for usage up to 167 c. ft. * = .0650 x (additional usage to 333 c. ft.) = .0450 x (usage over 334 c. ft.) = Sewer Usage Total as shown on statement (Sum of 1 – 3) age, minimum sewer charge is \$56.67 instead of \$26.67 separately on statement)</pre>	1" 1 ¼" 1 ½" 2" 3" (usag <u>SEWER</u> <u>Size</u> 1" 334 cu. F 1 ¼" 401 cu. F 1 ½" 501 cu. F 2" 668 cu. F	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 <i>ge 1999,999) @</i> Inside \$40.00 t or more/hundred \$46.67 t or more/hundred \$56.67 t or more/hundred \$56.67 t or more/hundred \$73.33 t or more/hundred	\$53.00 \$64.00 \$90.00 \$375.00 .0282/cf Outside \$70.00 \$.0450 \$76.67 \$.0450 \$85.39 \$.0450 \$103.33 \$.0450
2. 3. *Note: If ou Industrial (5 1. 2. 3. *Note: If ou Additional I \$1.00 = Stor	\$1.00 stside the V 5/8") Sewen \$26.67 side the villa tside the villa Fees (Listed rm Sewer C	<pre>_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3) illage, minimum charge is \$38.00 instead of \$18.50 r Calculation Worksheet (per Ord. 2011-37) = Minimum sewer charge for usage up to 167 c. ft. * = .0650 x (additional usage to 333 c. ft.) = .0450 x (usage over 334 c. ft.) = Sewer Usage Total as shown on statement (Sum of 1 – 3) age, minimum sewer charge is \$56.67 instead of \$26.67 separately on statement) harge (per Ord. 1995-38)</pre>	1" 1 ¼" 1 ½" 2" 3" (usag <u>SEWER</u> <u>Size</u> 1" 334 cu. F 1 ¼" 401 cu. F 1 ½" 501 cu. F 2" 668 cu. F 3"	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 <i>ge 1999,999) @</i> Inside \$40.00 t or more/hundred \$46.67 t or more/hundred \$56.67 t or more/hundred \$73.33 t or more/hundred \$108.33	\$53.00 \$64.00 \$90.00 \$375.00 .0282/cf Outside \$70.00 \$.0450 \$76.67 \$.0450 \$85.39 \$.0450 \$103.33 \$.0450 \$103.33
2. 3. *Note: If ou <u>Industrial (5</u> 1. 2. 3. *Note: If ou <u>Additional I</u> \$1.00 = Stor \$22.00 = Se	\$1.00 ttside the V 5/8") Sewer \$26.67 \$26.67 tside the vill Fees (Listed rm Sewer C wer Reduct	<pre>_ = .0282/cf x (usage 1999,999) = Water Meter Surcharge (per Ord. 2007-07) _ = Water Total as shown on statement (Sum of 1 – 3) iillage, minimum charge is \$38.00 instead of \$18.50 r Calculation Worksheet (per Ord. 2011-37) = Minimum sewer charge for usage up to 167 c. ft. * = .0650 x (additional usage to 333 c. ft.) = .0450 x (usage over 334 c. ft.) = Sewer Usage Total as shown on statement (Sum of 1 – 3) age, minimum sewer charge is \$56.67 instead of \$26.67 separately on statement)</pre>	1" 1 ¼" 1 ½" 2" 3" (usag <u>SEWER</u> <u>Size</u> 1" 334 cu. F 1 ¼" 401 cu. F 1 ½" 501 cu. F 2" 668 cu. F 3"	Inside \$26.50 \$32.00 \$40.00 \$60.00 \$250.00 <i>ge 1999,999) @</i> Inside \$40.00 t or more/hundred \$46.67 t or more/hundred \$56.67 t or more/hundred \$56.67 t or more/hundred \$73.33 t or more/hundred	\$53.00 \$64.00 \$90.00 \$375.00 .0282/cf Outside \$70.00 \$.0450 \$76.67 \$.0450 \$85.39 \$.0450 \$103.33 \$.0450 \$103.33