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Western Kentucky University Stormwater Utility Survey 2021

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Western Kentucky University Stormwater Utility Survey 2022



C. Warren Campbell



SCHOOL OF ENGINEERING
& APPLIED SCIENCES

Cover

The cover flood picture is the Unitarian Church in Bowling Green, Kentucky. This is the 2nd time it has flooded since 2010. The sinkhole it sits in drains a surface area of about 40 acres. In 2010 it flooded to the bottom of the arch. It reached the peak flood level 48 hours after the rain stopped. That was not surface flooding. Lost River Cave passes under the sinkhole and drains an area of about 50 square miles. This sinkhole and church floods from below.

Preface to the 2022 Survey

This is a monumental year for the survey. After 15 years of hard work, we finally passed 2000 stormwater utilities (SWUs) which is quite a jump from 1851 in the 2021 survey. I stumbled onto a Library of Congress web site that showed several online municipal code publishers. I scoured some of these and was able to find SWUs in many of the smaller towns whose websites were minimal and often not up to date. Some of these had populations below 1000. From these websites, I could have easily gotten to 2100, but you must stop and publish sometime. Based on the rate of find, I am confident there are at least 2500 SWUs in the U.S., and quite possibly 3000.

We now know that at least 9 states have more than 100 SWUs. Anchorage, Alaska and New Orleans have done feasibility studies, and Louisiana has passed enabling legislation. East Baton Rouge has proposed a stormwater utility. Officials in Oahu and Honolulu have also proposed utilities. At one time, New Hampshire was considering a statewide SWU. It seems to me that with western reservoirs at historically low levels while historic floods occur that some of the western states should consider a statewide SWU to deal with some of these issues.

With more than 2000 SWUs in the database, it is very difficult to keep fees and some other information up to date. As I always, I appreciate corrections from readers. Please send your information to warren.campbell@wku.edu.

Warren Campbell
Bowling Green, Kentucky
June 15, 2022

Methods

The main goal of this survey is to identify as many U.S. Stormwater Utilities (SWUs) as possible. Because many stormwater professionals do not have the time to respond to questionnaires, our primary method of identification was Internet searches. We searched on key terms such as “stormwater utility”, “stormwater fee”, and “drainage fee”. We scoured on-line municipal codes such as Municode, AmLegal, Sterling, LexisNexis, General Code, and others. We searched through many city web sites trying to find utilities. We have also had many people contact me to update fees and identify new utilities. However, the data primarily comes from Internet sources and is prone to errors. Some community websites are not very clear on whether the fee given is monthly, bi-monthly, quarterly, or annually. In cases like that we made the best guess we could. We hope the readers of this document will continue to help us correct mistakes. However, it is difficult to keep up with fee changes in more than 2000 utilities, so if you discover errors in our data please contact me at warren.campbell@wku.edu.

Disclaimer

The opinions expressed in this document are those of the author. They are not official opinions of Western Kentucky University, its administration, or of any other individuals associated in any way with WKU. The author is an engineer so that any opinions expressed should not in any way be construed by any individual or organization as sound legal advice. The use or misuse of any of the data and information provided herein is the sole responsibility of the user and is not the responsibility of Western Kentucky University, its employees, students, or of any organization associated with the University.

ACKNOWLEDGEMENTS

I am indebted to the Wisconsin chapter of the American Public Works Association for their excellent survey of Wisconsin SWUs (Wisconsin APWA [2019]).

I want to thank Mike Gregory of Computational Hydraulics International for his updates on Canadian stormwater utilities. Also, the University of North Carolina Environmental Finance Center has identified several SWUs that I have included in this survey.

I also want to thank Andy Reese of AMEC (now Wood) for showing me several SWUs as well.

Black and Veatch (2021) publishes an excellent stormwater utility survey with more detailed information about the SWUs in their survey. In 2021 73 SWU communities responded to their survey. It is a very worthwhile survey and should be read by anyone interested in stormwater utilities.

The author is grateful to Professor Randel Dymond and his graduate students Kandace Kea and Amanda Dritschel at Virginia Tech for work they did on past surveys and the database.

Since 2007, many of the SWUs in this survey were identified by our undergraduate students who are listed below. I am very proud of the fact that 64 of my students have passed the Certified Floodplain Manager (CFM) exam. When I came to Kentucky in 2004, I was the 7th CFM in the state. There are 11 states with fewer than 64 CFMs so we are making a contribution to floodplain management.

Student Contributing to the 2021 Survey

Ross Mannel

Students contributing to the 2014 and 2016 surveys were:

Kain Kotoucek, CFM
Cory Smith, CFM
Megan Jones, CFM

Students contributing to the 2013 Survey were:

Jordon Begley
Walker Bruns
Clayton Cook
Aaron Dockery
Gabriel Goncalves de Godoy
Chris Heil
Eathan Johnson
Carson Joyce
Zach Neihof
Ashley Penrod
Tyler Sweetland
Kirk Thomas

Dylan Ward
Rory Watson, CFM
Doug Woodson, CFM

Students participating in the 2012 survey were:

Benjamin Bell, CFM
Jeremy Brown, CFM
Will Spaulding, CFM
Justin Wallace, CFM

Contributors from previous years were:

Daniel Douglas
Allison Gee
Emily Kinslow, CFM
Lacie Lawson
Kendall McClenny, CFM
Kory McDonald
Daniel Skees, CFM
Brian Vincent, CFM
Jason Walker
Russ Whatley, CFM
Alex Krumenacher, CFM
Nick Lawhon, CFM
Austin Shields, CFM
Adam Disselkamp, CFM
Kenneth Marshall
Wesley Poynter, CFM
Tyler Williams, CFM
Brittany Griggs
Lisa Heartsill, CFM
Spenser Noffsinger, CFM
Pat Stevens
Tony Stylianides, CFM
Scott Wolfe, CFM
Darren Back, CFM
Robert Dillingham, CFM
James Edmunds
Scott Embry, CFM
Clint Ervin
Catie Gay Stevens, CFM
Sean O'Bryan, CFM
Casey Pedigo
Broc Porter
Kelly Stolt, CFM
Ben Webster, CFM
Jon Allen

Karla Andrew, CFM
Eric Broomfield, CFM
Kevin Collignon, CFM
Heath Crawford, CFM
Adam Evans
Cody Humble
Steve Hupper, CFM
Christine Morgan, CFM
Jeremy Rodgers, CFM
Matt Stone, CFM
Kyle Turpin, CFM
Kal Vencill, CFM

The author is grateful to all of these students who have participated in the survey over the past years. They have worked diligently at a somewhat tedious job, but one that should have taught them something about stormwater financing, municipal codes, and websites.

We are also indebted to AMEC for sharing their list of stormwater utilities with us. In 2008, Scott Embry had the foresight to ask them for it and they obliged. We continue to have a good relationship with AMEC and with Andy Reese.

I also wish to thank the Environmental Finance Center of the University of North Carolina which provided data on several North Carolina and Georgia stormwater utilities (Environmental Finance Center, 2013).

Several companies publish municipal and county codes which serve as a source for much of our data. We are particularly indebted to the Municipal Code Corporation, American Legal Publishing Corporation, General Code, Lexis Nexis, and Sterling Codifiers, Inc.

Introduction

We have been able to identify 2057 U.S. stormwater utilities that have formed nationwide, and Mike Gregory found 62 in Canada. There are now 2 states with more than 200 stormwater utilities (SWUs) and nine with 100 or more SWUs. Minnesota leads with 229. Forty-one states and DC have at least one SWU. North Carolina is the latest member of the 100 SWU club. Figure 1 shows U.S. stormwater utilities by location.

As Figure 1 shows, one of the very disappointing aspects of the SWU map is that Louisiana and Mississippi have missed a golden opportunity to encourage stormwater utilities. Seventeen years after Hurricane Katrina, and 10 years after Sandy neither of the hardest hit states have formed a SWU as far as we can tell. However, New Orleans is considering a stormwater utility to maintain their extensive flood protection systems, and East Baton Rouge officials have proposed a SWU. Louisiana has passed enabling legislation. Oahu, Hawaii and Anchorage, Alaska are also considering stormwater utilities, and in 11 years at least 59 have formed in Pennsylvania.

One community official said, “We are too small to have a stormwater utility.” The smallest community with a stormwater utility that we have found is Indian Creek Village, Florida with a 2020 census population of 84 (no, this is not a misprint). The largest community is Los Angeles County with a population of over 10,000,000. The average SWU community population is 208,001 and the median is 16,569. These numbers are almost certainly too large because it is difficult to find stormwater utilities in small communities. The bottom line is that no community is too small nor too large to have a stormwater utility.

At some point, this survey will become unnecessary as every community will have some appropriate stormwater funding mechanism. When will this occur? We have identified 2057 SWUs in the U.S. and 62 in Canada, and in June 2019 there were 22,389 communities participating in the National Flood Insurance Program (NFIP) (FEMA’s Community Status Book: <https://www.fema.gov/cis/nation.pdf>). This survey will be necessary for some years to come.

The Data

Part of our raw data is contained in the Table in Appendix A. As this is written, our survey contains data on 2057 stormwater utilities (SWUs) located in 41 states and the District of Columbia (Figure 1). Based on our current find rate, my best guess would be that there are at least 2500 SWUs in the U.S., and quite possibly, 3000. More are being formed all the time and we are aware of several that will form within the next few months.

Figure 2 shows the number of stormwater utilities by state. It also emphasizes that SWU formation is not governed by politics. If SWUs were electoral votes, Trump would have won 1209 to 957. It is interesting that conservative states have more stormwater utilities than more liberal states.

At least 9 states have more than 100 SWUs. Democratic leaning Washington, Wisconsin, and Minnesota have more than 100 SWUs while conservative leaning Texas, Ohio, Iowa, Indiana, North Carolina, and Florida also have more than 100. There are 4 states that went for Biden in the 2020 election and 4 that went for Trump that had no SWUs I could find.

Nationwide, the average monthly single-family residential fee was \$6.01, the standard deviation was \$4.69, and the median fee was \$5.00. Most fees go up over time reflecting an increase in the Consumer Price Index (CPI). Some communities tie the monthly fee to the CPI. However, a few communities have reduced their fees. The quartile fees are: 25% - \$3.00 and 75% - \$7.34 for an interquartile range of \$4.34. The median population of a U.S. SWU community was 16,569. This is probably a biased statistic since it is often harder to find SWUs in smaller communities.

Fees ranged from zero up to \$45 per month. Figure 3 shows the spatial distribution of monthly fees. As has been observed in previous surveys, no state has all high fees. Even states with the higher fees also have utilities with much lower fees. The range of fee amounts probably reflects stormwater needs and local political realities.

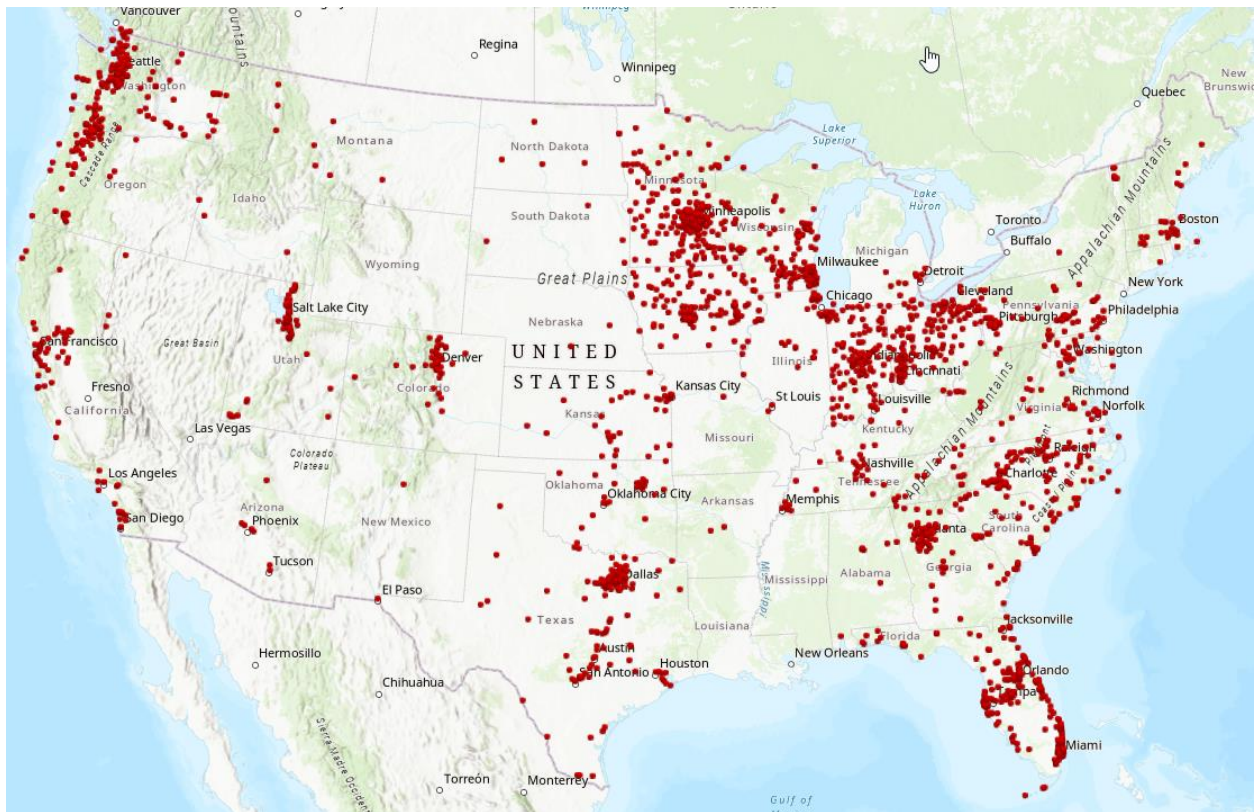


Figure 1. U.S. stormwater utilities (SWUs).

The most widely used method of funding is the ERU system. An Equivalent Residential Unit is usually the average impervious area on a single-family residential parcel, although some communities define it as the average of all residential parcels. Fees for non-residential properties are proportional to the ratio of the parcel impervious area to the ERU. For the ERUs identified in our survey, the average was 3120 sq ft impervious area, the median was 3000 sq ft, and the standard deviation of 1424 sq ft. We were able to find ERUs for 1007 utilities which is just over half of the SWUs for which I could identify the fee type. It is important to have a good estimate of the ERU because an inaccurate ERU means that someone is paying a disproportionate amount which could increase legal exposure (Campbell [2010]). The second and third most popular fee systems were the flat fee (249 SWUs) and the tier fee (245 SWUs) systems. Next in popularity was the Residential Equivalent Factor (REF) system with 150 identified. We were able to identify 116 Dual Fee systems.

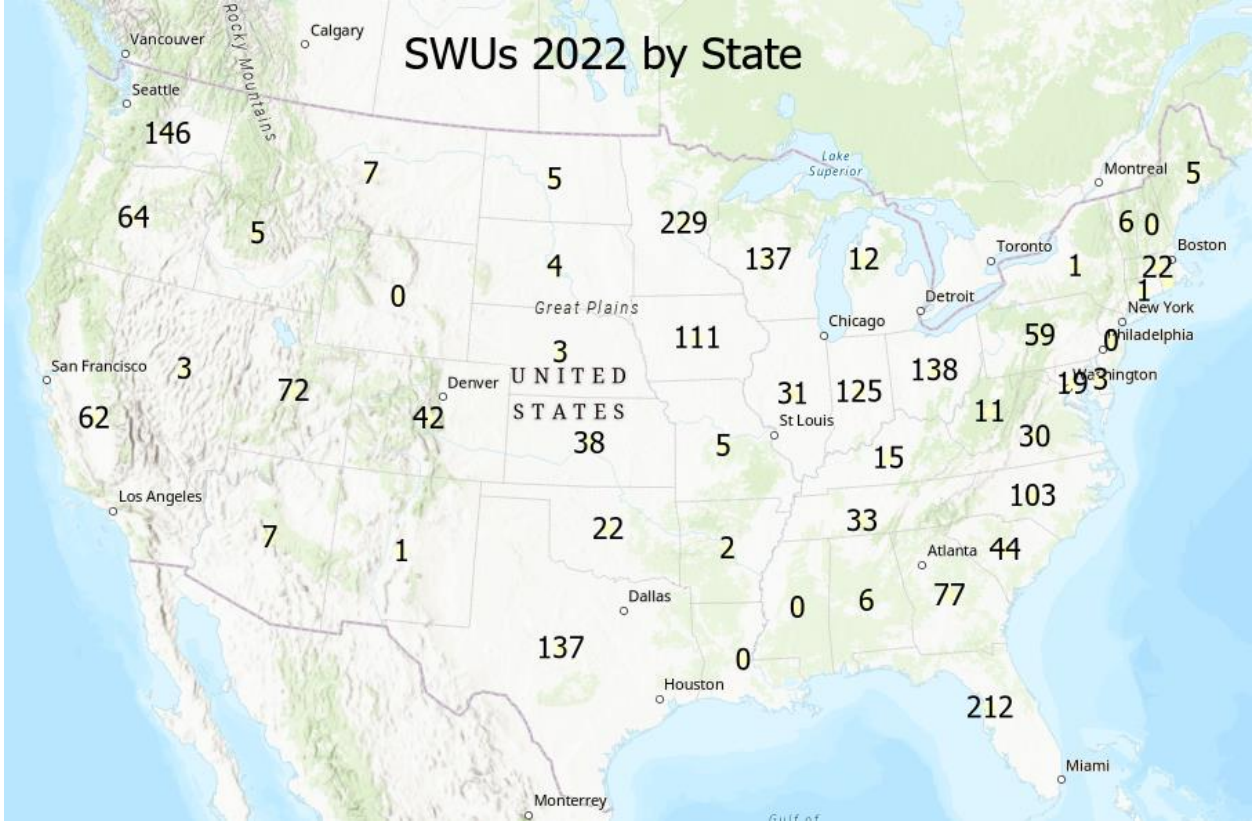
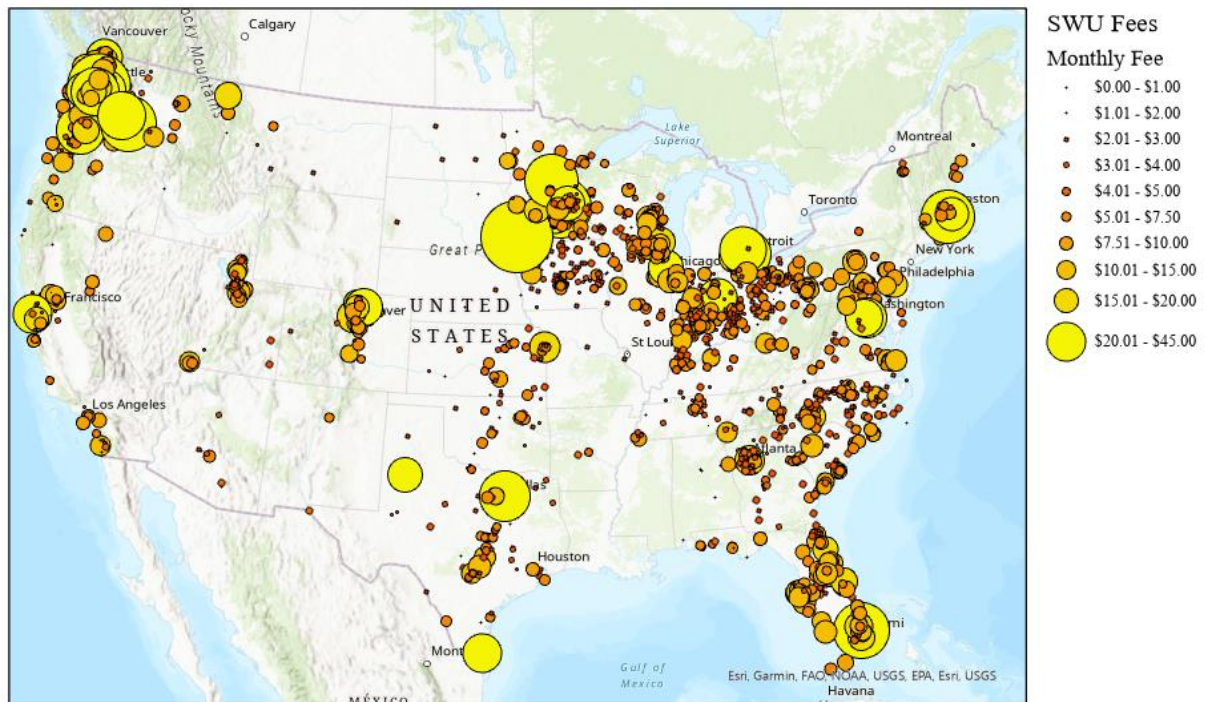


Figure 2. Number of stormwater utilities by state.

A few communities use ERU systems with a cap. For example, I am aware of one community with an ERU system that caps at \$60. In that community there is at least one property owner that should be paying 10 times that \$60 dollar cap per month. In a community like this the residential customers will be paying much more than their fair share of the cost of the stormwater program. This increases the legal exposure for the community. Presumably, community officials have balanced legal exposure with the need to pass the utility ordinance and decided the additional legal exposure was worth the risk.



Stormwater Utility Fees 2022



Figure 3. Spatial distribution of monthly stormwater fees.

Canadian Stormwater Utilities

Mike Gregory found 62 Canadian communities with stormwater utilities. From Figure 4, SWUs in Canada seem to mostly cluster in tight groupings near metropolitan areas.

The average fee was \$11.62 Canadian and the median was \$10.00. The median population of a SWU community was 38,750. Comparing U.S. SWUs and Canadian SWUs, we see several differences. The ERU fee was most popular in the U.S. but was much less popular in Canada where only 3 of 62 used it. The most popular fee there was the flat fee with 21 of 62 using it., followed by the dual fee with 15 using it. The median population of a SWU community in Canada was 2.3 times larger than the median population in the U.S.

Figure 5 provides the distribution of Canadian monthly fees in Canadian dollars. All information to create these maps was provided by Mike Gregory, Engineering Director for Computational Hydraulics International.

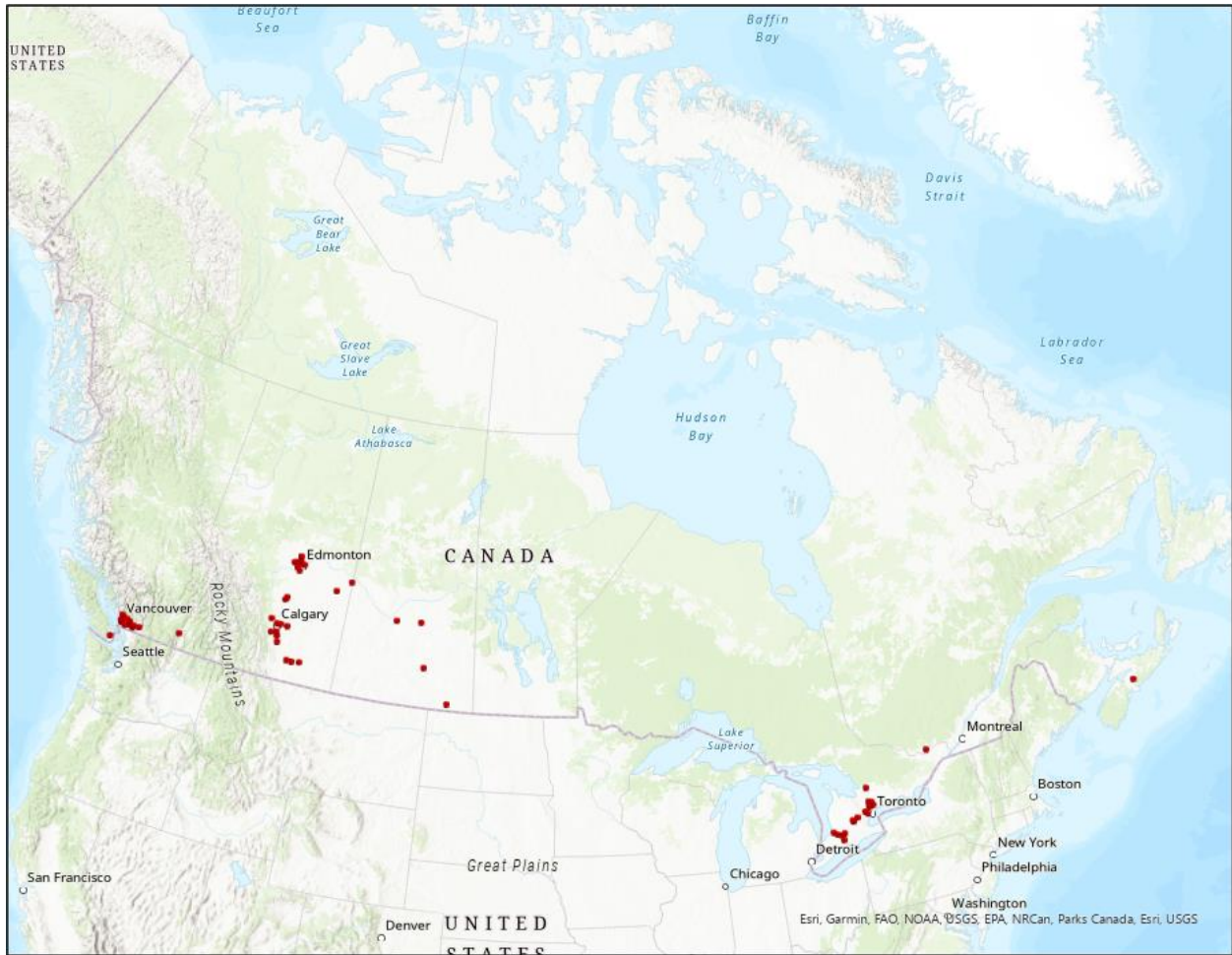
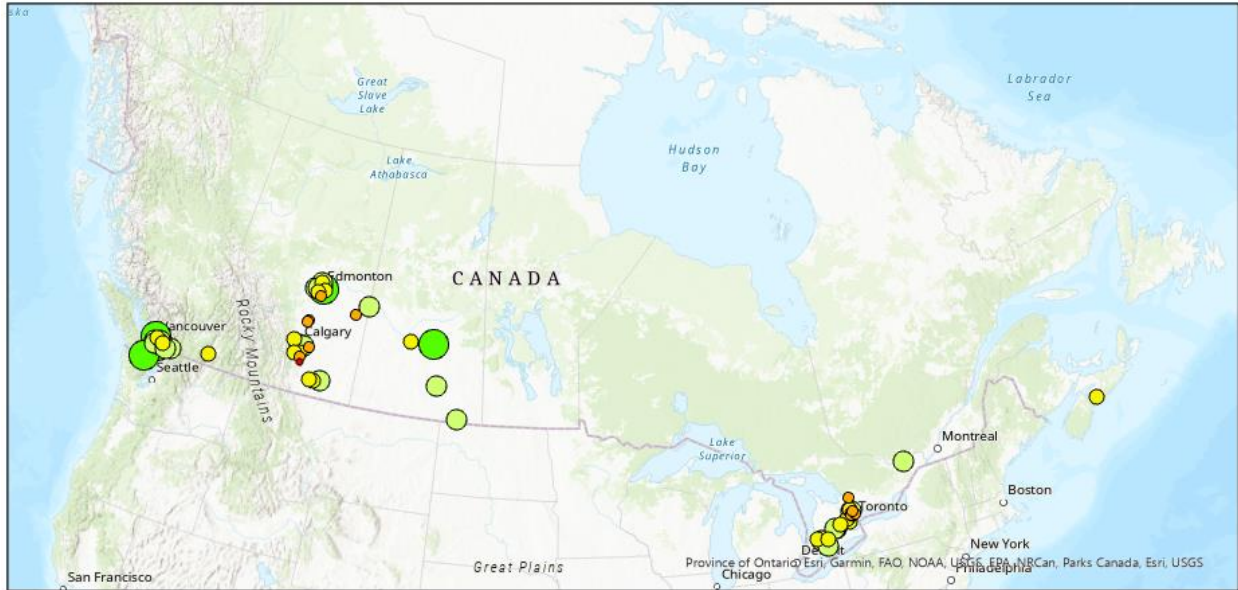


Figure 4. Canadian communities with stormwater utilities.



2022 Monthly Fees in Canadian Dollars

Monthly Fees

- \$0.00 - \$2.00
- \$2.01 - \$5.00
- \$5.01 - \$10.00
- \$10.01 - \$20.00
- \$20.01 - \$50.00

Bubble sizes are proportional to the fee amount.

Information provided by Mike Gregory



Figure 5. Canadian monthly fees

Fee Systems

Fee systems can be made fair, but they are not inherently so. Fair systems charge fees in proportion to their stormwater production. We will expand on the methods of creating both fair and unfair fee systems.

Beginning with the most popular fee system, the Equivalent Residential Unit or ERU, the following example is meant to encourage the use of an accurate ERU. An ERU is sometimes given different names like Equivalent Service Unit or others. However, it comes to the same thing. It is the average or median impervious area of a single-family residential property. Nonresidential properties are charged in accordance with the number of ERUs on the property. An ERU can be obtained in several ways. One is to take a random sample of residential properties and get the average impervious area of these. The result is the ERU to be used. Another approach using multispectral aerial photography and/or lidar to estimate the total impervious area (IA) of residential properties. This IA is divided by the number of residential properties to obtain an ERU. Consider the following example.

Number of residential parcels = 50,000

Nonresidential impervious area = 15×10^7 sq ft

Accurate ERU = 3000 sq ft

Annual revenue needed for selected level of service = \$12M

Every residential customer pays the 1 ERU fee.

Using the accurate ERU the city has 100,000 ERUs total which implies that the monthly base fee should be \$10 to raise the required amount of money needed. In this case 50 percent of the cost is borne by residential customers and 50 percent by nonresidential customers.

For political reasons suppose the city decides to use 4000 sq ft instead of 3000 sq ft as the ERU. This gives a total 87,500 ERUs total. Then the base fee would have to be \$11.43 and residential customers would pay 4/7 or about 57 percent of the cost and nonresidential customers 3/7 or 43 percent of the total cost.

Alternatively, if we used a 2000 sq ft as the ERU, the total ERUs would be 125,000, the base fee \$8, residential customers would pay 40 percent, and nonresidential customers 60 percent. These considerations show the importance of obtaining and using an accurate ERU. For this example, Figure 6 shows the variation in the fractions paid by residential and nonresidential customers when the ERU used is varied. If the ERU is 3000 but 1000 is used, residential customers pay 25 percent of the cost for the stormwater program and nonresidential customers pay 75%. When 5000 sq ft is used residential customers pay 62.5 percent and nonresidential pay 37.5 percent. Using an accurate ERU is important. The graph is for this one example but the general equation is given below. The fraction paid by nonresidential customers is just one minus the fraction paid by residential customers. The two equations are plotted in Figure 6 for this example. This may appear to be a contrived situation, but I know of one community that uses more than 10,000 sq ft IA with no real justification.

$$Frac_{res} = \frac{ERUs_{res}}{ERUs_{res} + \frac{IA_{nonres}}{ERU_{used}}} \quad (1)$$

$Frac_{res}$ = fraction of stormwater program paid by residential customers

$ERUs_{res}$ = total number of residential ERUs in the city

IA_{nonres} = total nonresidential impervious area in town

ERU_{used} = the actual ERU used as opposed to the true ERU

$$Frac_{nonres} = 1 - Frac_{res} \quad (2)$$

An ERU can change, or in some cases can be made more correct. I see that San Marcos, Texas proposed raising their ERU from 2250 to 2575 and Longview, Washington from 2500 to 3000 sq ft.

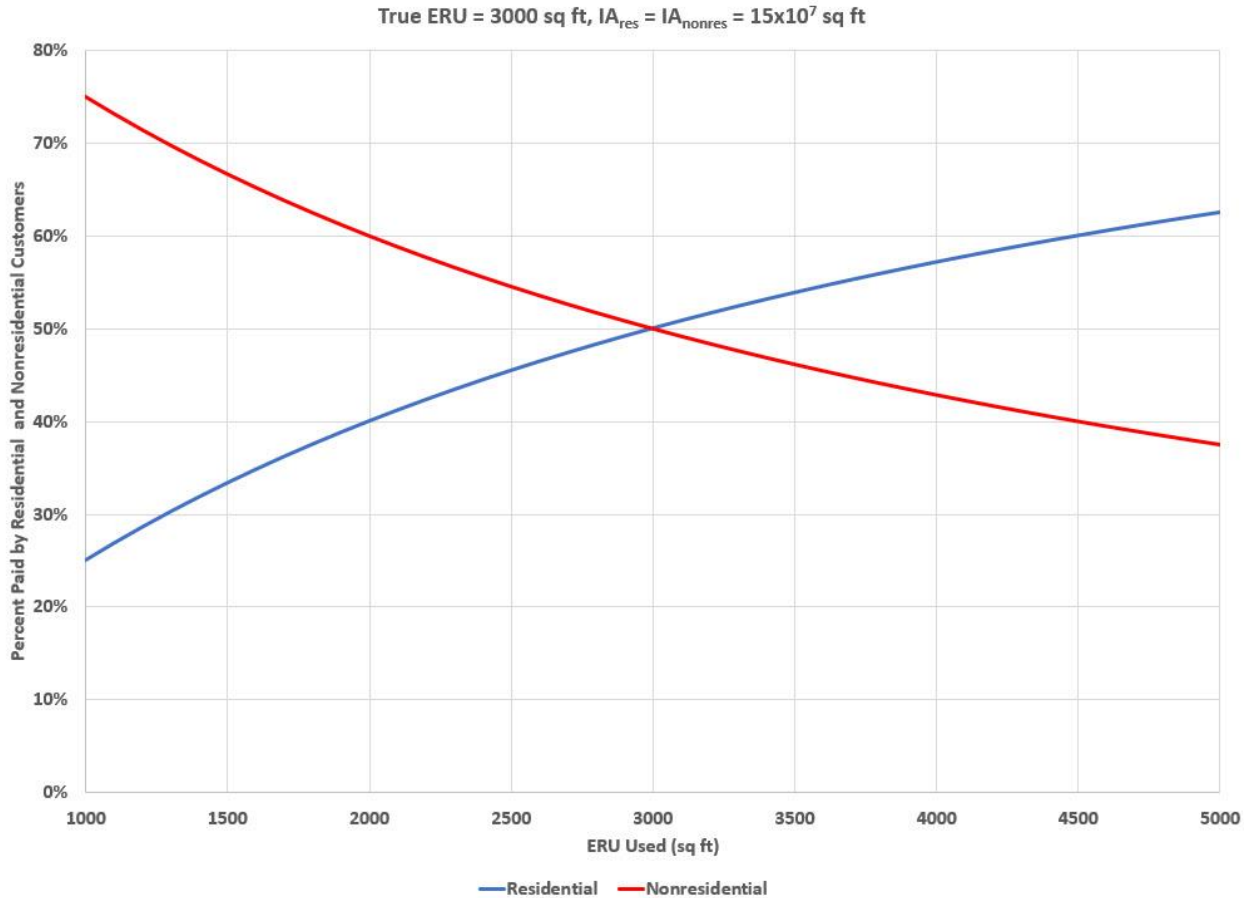


Figure 6. Percent paid by residential and nonresidential customers.

The second most popular system is the tier system. Tier systems can be made relatively fair, but usually are not. Figure 7 shows an example of an unfair tier system. The chart shows the ERU fee as a straight line and the staircase is the actual tier system. It is clear that very large properties are not paying near their fair share of cost while small businesses are severely overcharged. This system can be made fair by changing the tier system. We can build the fair system by beginning with a minimum amount of impervious area that will have a stormwater charge. For this example, we chose 500 sq ft impervious area as the minimum impervious area to charge. The goal is to minimize the deviation of the relative error at each end of a tier. It is minimized if the relative errors are equal but opposite in sign at each end of a tier. A simple analysis results in the following equations.

$$IA_i = \frac{1 + E}{1 - E} IA_{i-1} \quad (3)$$

$$C_i = \frac{1 + E}{1 - E} C_{i-1} \quad (4)$$

$$C_{T_i} = (1 + E) C_{i-1} \quad (5)$$

C_i = ERU fee at the end of the i th tier

C_{i-1} = ERU fee at the beginning of the i th tier

E = acceptable maximum relative error

C_{T_i} = tier fee for the i th tier

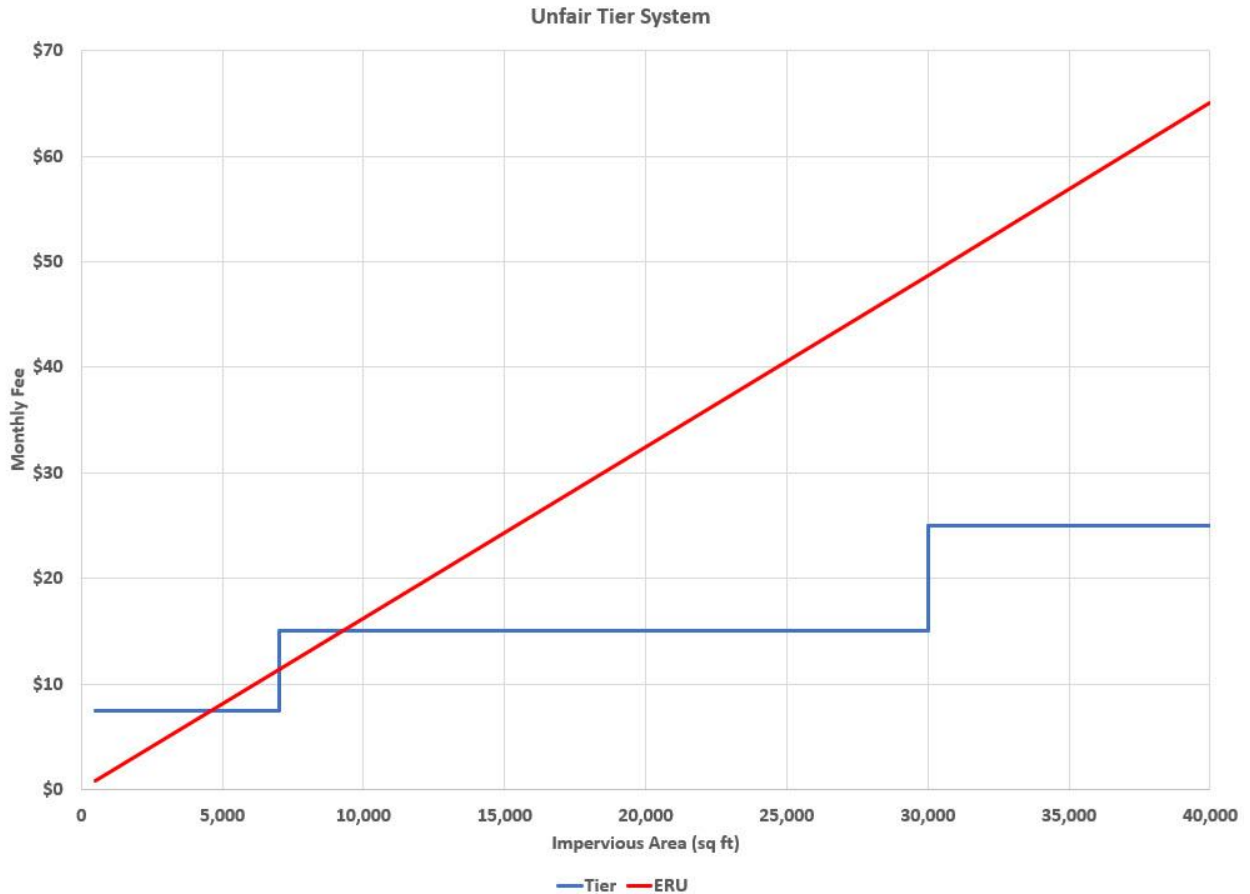


Figure 7. Example of an unfair tier system.

To construct a fair tier system, beginning with 500 sq ft of impervious area, use Equation 5 to determine the 1st tier fee, then use Equation 3 to determine the impervious area at the end of the first tier. The process is repeated to build subsequent tiers. Figure 8 shows the resulting tier system. The relative deviation from the ERU fee at the end of each tier is 50 percent since 50% was the acceptable relative error.

Another practice apparently done for political reasons is the capping of ERU or tier systems. An extreme case is capping the fee at 10 ERUs. That is, any parcel with more than 10 ERUs of impervious area would pay only a 10 ERU fee. Take a simple example of a small to medium Walmart which can have 750,000 sq ft of impervious area including building, sidewalks, and parking lot. If the base monthly fee is \$5 and the ERU is 3000 sq ft, then the Walmart should be paying \$1250 per month. With a 10 ERU cap, they would pay only \$50 per month. This is problematic and would mean that residential customers would be paying much more than their fair share. This could lead to legal exposure for the SWU.

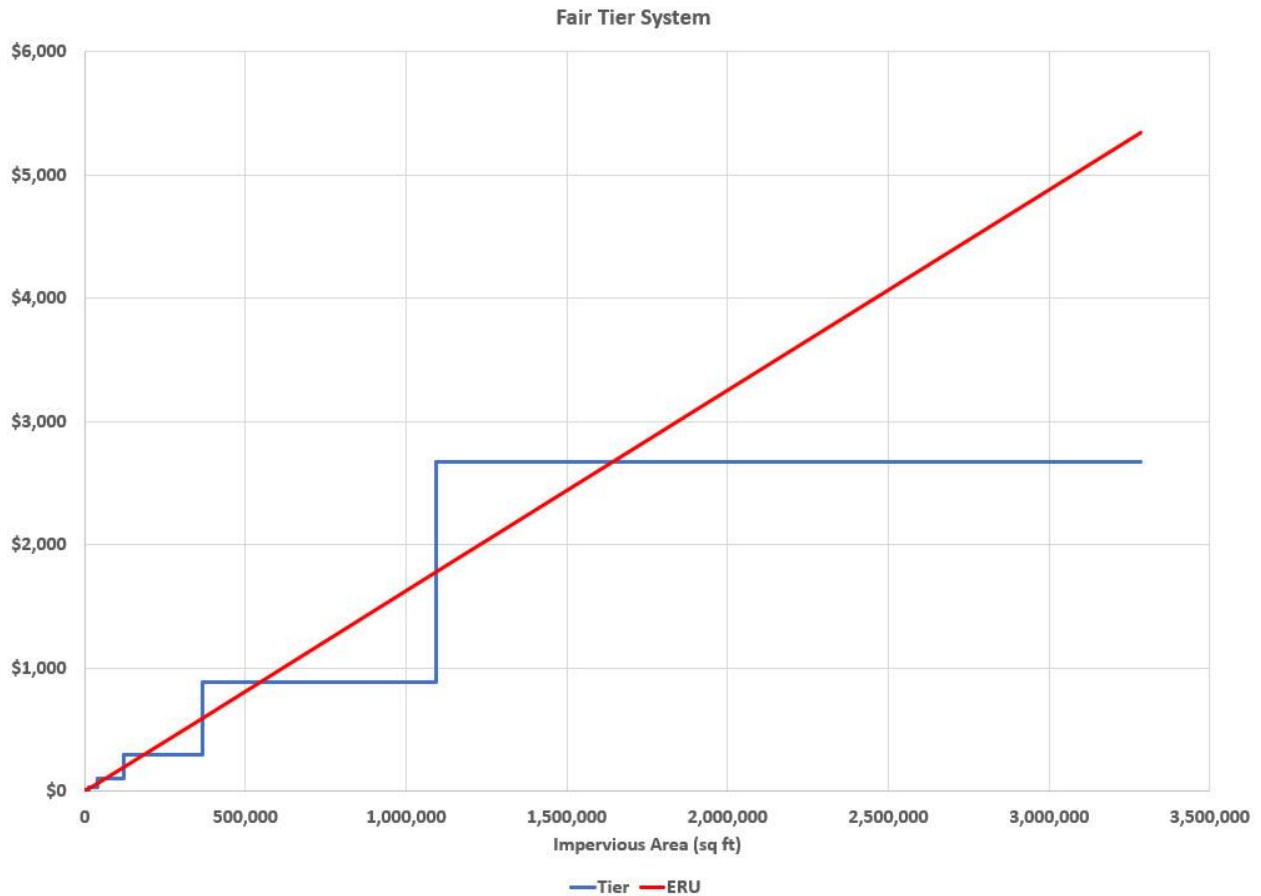


Figure 8. Fair tier system example.

Another common fee system is the flat fee. There is no way to make a flat fee fair. The same can be said of dual fee systems. Flat fee and dual fee systems are just tier systems with 1 or 2 tiers and ERU systems are tier systems with infinite numbers of tiers. Flat and dual fees can, and often are used to raise money for a study to develop a fairer system.

The last system we will consider is the Residential Equivalent Factor or REF system. This model estimates the runoff for a single-family residential property and takes the ratio of runoff from nonresidential properties per acre to runoff from single family residential properties per acre. The fee multiplies this ratio times the size of the parcel to get the fee. This sounds almost ideal. Though there is a strong correlation between impervious area and stormwater runoff produced, the correlation is not perfect. So it would seem that a REF system would be ideal. However, there are many ways to tweak runoff to favor or disfavor any property class. Some basic hydrology is needed to clarify this statement.

The Natural Resources Conservation Service (NRCS), formerly the Soil Conservation Service (SCS) divides soils into four hydrologic soil groups, A, B, C, and D. Type A soils are primarily sand and gravel which allows rainfall to soak quickly into the ground. Type D soils are silts and clays that absorb rainfall much less readily. Types B and C are intermediate to the two ends of the spectrum. Surface runoff occurs much more readily in a type D soil than in a type A soil.

The next important concept introduced by the NRCS is the runoff curve number or CN. It is a number that falls between zero and 100 which is based on land use and hydrologic soil group. For our example we will use types A, B, C, and D soils for residential 1/3 acre lots and commercial lots. Table 1 gives these values.

Table 1. Runoff curve numbers.

Land Use	Hydrologic Soil Group			
	A	B	C	D
Residential 1/3 acre	57	72	81	86
Commercial	89	92	94	95

When rainfall begins initially there is no runoff because water is held on vegetation and bound by surface tension to surfaces or is stored in depressions. The amount of rainfall that must occur before runoff begins is called the initial abstraction I_a . Once runoff begins there is a maximum amount of rainfall that can be held on plants, soak into the ground, or held in surface depressions. This is called the potential maximum retention S . Surface runoff is modeled by the NRCS in terms of these 3 quantities as shown in the 3 equations below.

$$S = \frac{1000}{CN} - 10 \quad (6)$$

$$I_a = 0.2S \quad (7)$$

$$Q = \frac{(P - I_a)^2}{P + 0.8S} \quad (8)$$

In these equations P is the rainfall in inches, and Q is the surface runoff in inches. With this background we can now address the REF fee system. To get the runoff from a typical single family residential lot the hydrologic soil group, the typical single family residential parcel type, and the standard storm must be chosen. Herein lies the problem. Presumably, a predominant soil type can be chosen for residential properties though B and C soil types are the most common. Which do you choose? You could average single family residential parcel square footage to determine if 1/3 acre, smaller, or larger is appropriate. The rub comes in choosing the standard storm. If you choose something like the rainfall with a 1-year return period, then commercial properties will be penalized. If you choose the 100-yr storm then residential property owners will be penalized. Different standard storms are used in different communities. We believe that choosing a standard storm is not likely to capture fairly the relative stormwater runoff production of residential versus commercial properties. A fairer way to do this is to take several years of rainfall data and use Equations 6 to 8 determine the total runoff and then take the ratio of different land uses to that for the typical single family residential land use. Though this is the fairest way to do this, to our knowledge no one does it.

To see the differences the choice of soil type and the ratios of runoff for commercial to residential properties we collected several years of rainfall data for Bowling Green, Kentucky and Las Vegas, Nevada. We calculated daily runoff over these years for each soil type and plotted the ratio of commercial runoff to residential runoff as a function of days of runoff. These plots are provided in Figures 8 and 9. We chose two very different climate types. Bowling Green gets about 50 inches of

rainfall in an average year and Las Vegas is one of the driest cities in the country. In Bowling Green if we chose the very uncommon type A soil the ratio of commercial to residential runoff is approximately 12 meaning that a commercial property would be paying 12 times as much per acre as a residential property. If we chose a type B soil the ratio would be about 4 and for type C about 3. The choice of soil type is very important.

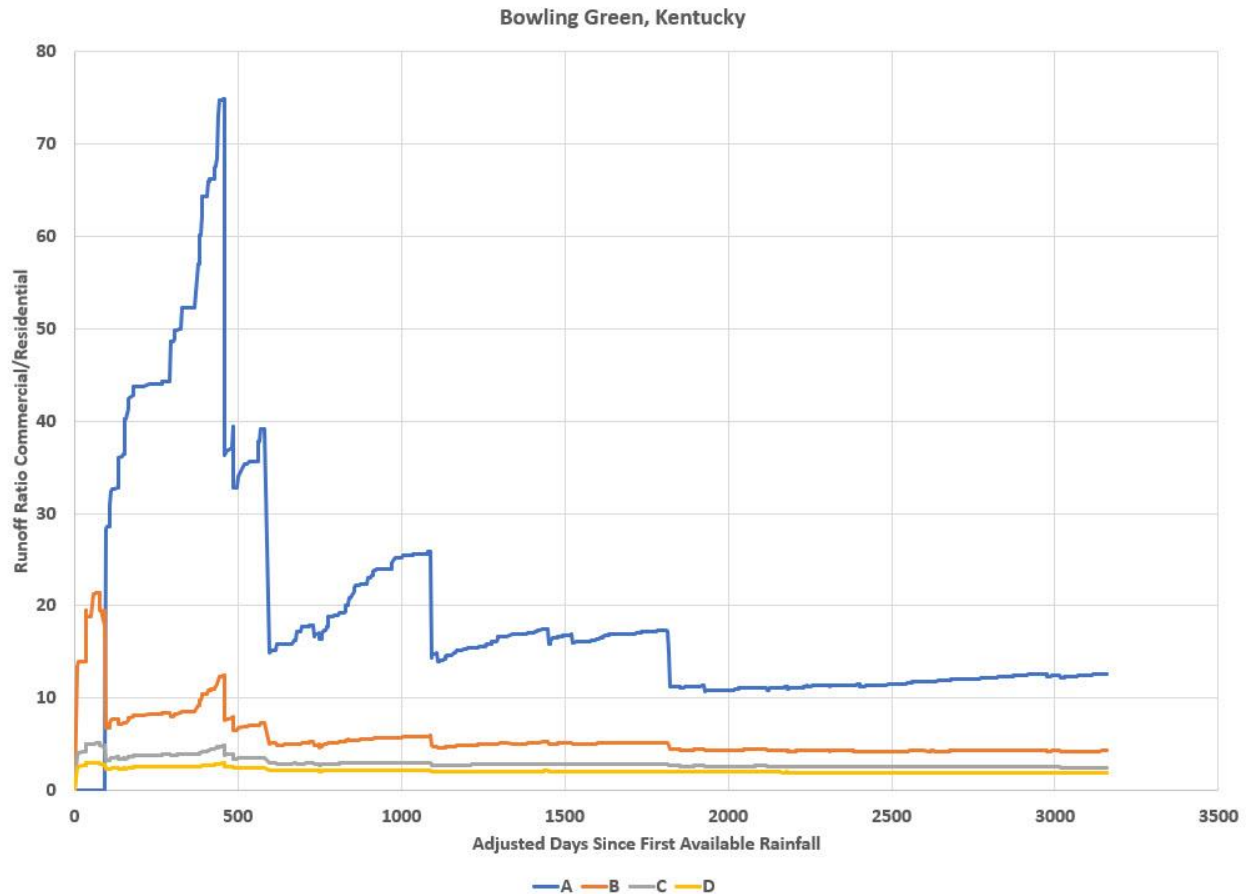


Figure 8. Runoff ratios for Bowling Green, Kentucky for all soil types.

To overcome the difficulty of achieving equilibrium in Las Vegas for type A soils, the empirical rainfall probability distribution was used for Monte Carlo simulation of daily rainfall amounts. More than 3000 days of measurable and measured rainfall were available from NOAA. These were used to develop a cumulative probability distribution of daily rainfall. Using this empirical probability distribution, 10,000 days of rainfall were simulated. When this was repeated even then the above curve did not reach equilibrium for type A soils. The reason for this is that only on about 0.17 percent of days was there enough rain to exceed the initial abstraction for type A soils. This means that on average only 17 days resulted in runoff in 10,000 days of rainfall. The 10,000 rain day simulation was repeated 100 times so that in all one million days of rainfall were simulated. The 100 ratios for each soil were averaged and standard deviations obtained. The ratios for the different soil types are provided in Table 2 along with uncertainties to within \pm one standard deviation. The values and the standard deviations of the estimates are given in the table. Note that the standard deviations given are the standard deviations of the ratios for the 100 simulations of 10,000 rainfall days each. These standard deviations should be

divided by a factor of $10 = \sqrt{100}$ because we have a sample of 100 simulations. The worst uncertainty is for the type A soils which is approximately 169 ± 14 . Similarly the ratio for type B soils is about 24 ± 0.4 . For type C soils the ratio is 7.9 ± 0.0488 , and for type D soils 4.37 ± 0.015 . These values are much higher than for Bowling Green. This result is expected since Bowling Green gets much heavier rainfall.

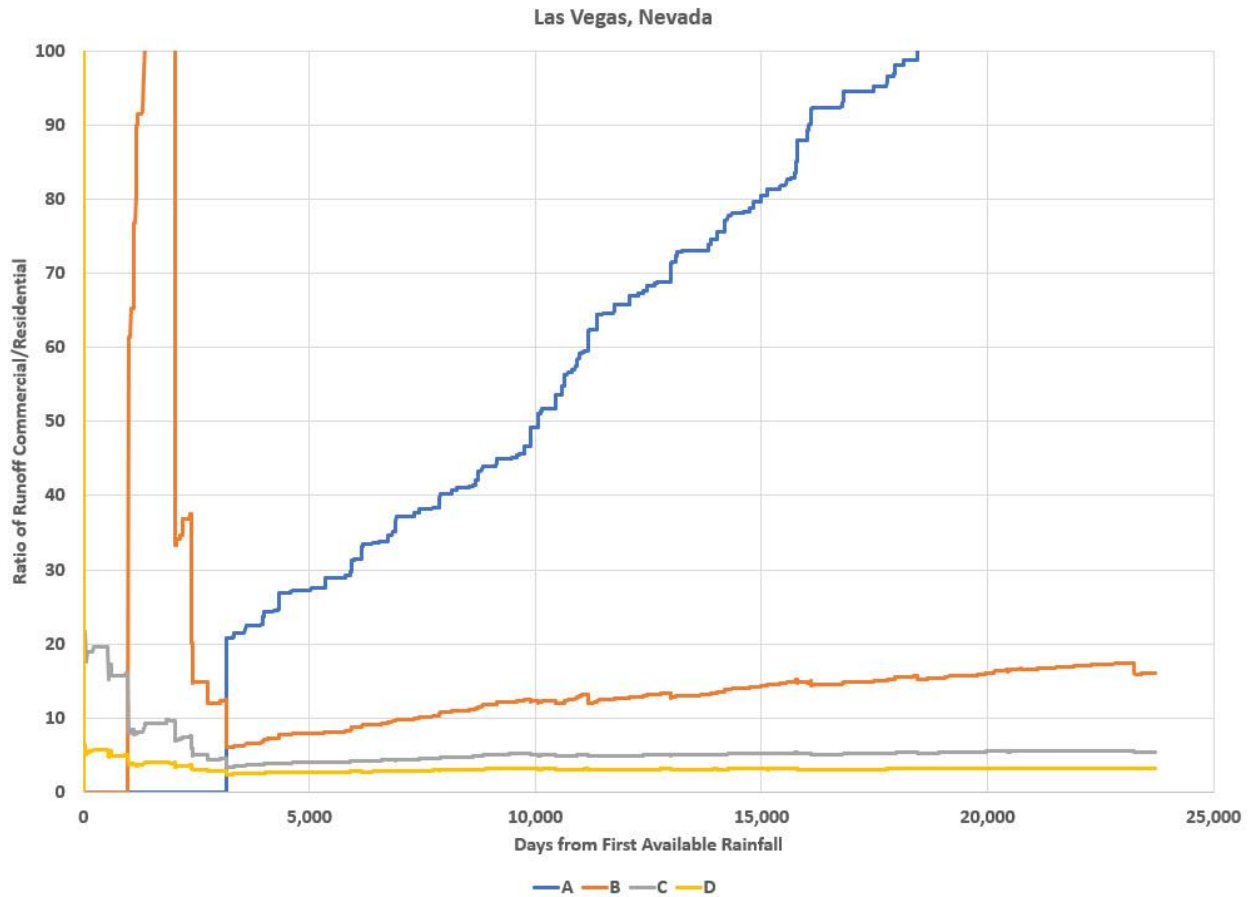


Figure 9. Runoff ratios for Las Vegas, Nevada for all soil types.

Table 2. Final runoff ratios of commercial to residential parcels for Las Vegas

Mean	168.6999	23.91961	7.900946	4.369585
Std Dev	139.7419	3.936748	0.482178	0.148264

Summary

Pennsylvania continues to lead the nation in formation of new stormwater utilities. We have identified 59 of them. All but one of these formed within the past decade. They continue to form in Canada as well.

However, the U.S. and Canada are not the only countries with stormwater fees. They have formed in Australia, Brazil, Ecuador, France, Germany, Poland, and South Africa as well (Tasca, et al., 2017).

Stormwater utilities can be made fair so that large producers of stormwater pay the most. However, they can be unfair as well. Flat fee and dual fee systems are not fair. They are simple and easy to administer. However, in a flat fee system a Walmart with 750,000 square feet of impervious area pays the same as a 500 square foot bungalow. ERU, tier, and REF systems were examined to show how they can be made fair or unfair. The fairness of stormwater fees for most stormwater utilities can be improved by the methods described here. Doing this should also reduce legal exposure of the utilities.

To make an ERU fee system fair, use an accurate ERU. To make a tier system fair, use the method described in equations 3 through 5 to construct the impervious area tiers and choose the tier fees. For a REF system, compare runoff for several years of rainfall data for the different land uses. Use flat fee and dual fee systems only to raise money to support the preparation of fairer fee systems.

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Appendix A. Raw Data Tables

The following data tables provide the information collected on 2057 U.S. stormwater utilities and 62 Canadian ones. Note that ERUs in the Canadian SWUs are in square meters impervious. The key for the fee types is given below.

Code	Meaning
IA	Impervious Area
E	ERU
F	Fixed Rate
T	Tier System
R	Residential Equivalence Factor (or similar)
D	Two Level System (Residential/Commercial)
X	No information
S	Fee per Parcel Square Footage
A	Fee per Parcel Acre
-	Repealed
M	Water Meter
W	By Water Usage
AV	Ad valorem fee
LU	Land use based fee
ID	Intensity of development
Z	Zoning
PT	Parking spaces in tiers

Table A-1. U.S. Stormwater Utility Database

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1	Anniston	AL	IA		\$0.83	2014	22,112
2	Birmingham	AL	T		\$0.83		212,157
3	Jefferson County, Unincorp.	AL	F				
4	Madison	AL	IA		\$0.83	2014	48,861
5	Mobile	AL	E		\$0.83	2009	195,111
6	Montgomery	AL	IA		\$0.83	2016	199,518
7	Bryant	AR	D		\$5.00	2015	20,194
8	Hot Springs	AR	D		\$4.25	2008	35,680
9	Flagstaff	AZ	T		\$3.74	2003	68,667
10	Mesa	AZ	F		\$7.32	2006	462,821
11	Oro Valley	AZ	E	4000	\$4.50	2008	41,627
12	Peoria	AZ	F		\$1.00	1995	154,065
13	Scottsdale	AZ	F		\$3.10	2016	226,918
14	Surprise	AZ	E	3420	\$2.75	2016	117,517
15	Tuscon	AZ	W		\$1.00	2020	541,482
16	Alameda	CA	E	2000	\$11.18	1992	79,177
17	Albany	CA	F		\$3.47	1992	18,539
18	Arcata	CA	E	2500	\$1.96	2001	17,231
19	Berkeley	CA	R		\$7.28	1991	112,580
20	Burlingame	CA	A		\$10.48	2009	28,806
21	Carlsbad	CA	F		\$1.95	1994	106,000
22	Carmel-by-the-Sea	CA	E	4000	\$8.77	2001	15,677
23	Chino	CA	T		\$8.96	1989	77,983
24	Citrus Heights	CA	R			1997	83,301
25	Contra Costa County	CA	E	5,000	\$2.50	2012	1,041,274
26	Coronado	CA	F		\$3.80	1991	24,417
27	Cupertino	CA	E	4,073	\$4.70	1992	60,170

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
28	Davis	CA	LU		\$13.10	2012	65,622
29	Del Mar	CA	W		\$12.52	2009	4,161
30	Dixon	CA	F		\$3.77		18,351
31	El Paso de Robles	CA	V				24,297
32	Elk Grove	CA	IA		\$11.68	2004	153,015
33	Escalon	CA	T			1993	7,132
34	Escondido	CA	V		\$2.10	1994	143,911
35	Fairfield-Suisun Sewer District	CA			\$1.69	2008	147,992
36	Folsom	CA	V			1990	72,203
37	Fortuna	CA	A		\$0.55	1993	11,926
38	Galt	CA	F		\$2.43	2002	23,647
39	Grover Beach	CA	F		\$4.85		13,275
40	Healdsburg	CA	IA				11,254
41	Hollister	CA	V				34,928
42	Larkspur	CA	E	3,000	\$1.25	1995	11,926
43	Los Angeles	CA	R		\$8.25	1993	3,792,621
44	Los Angeles County	CA	IA		\$6.25		300,000,000
45	Millbrae	CA	W		\$23.71		20,532
46	Modesto	CA	LU		\$3.23	2004	201,165
47	Monterey	CA	F		\$5.44	1997	27,810
48	Oceanside	CA	F		\$1.00	2002	167,086
49	Ontario	CA	R			2002	163,924
50	Palo Alto	CA	E	2,500	\$15.04	1989	64,403
51	Pinole	CA	F		\$2.92	1979	18,390
52	Poway	CA	V		\$4.36		47,811
53	Rancho Cordova	CA	E	3,500	\$5.54	1996	64,776
54	Rancho Palos Verdes	CA	E	3,804	\$8.06	2005	41,643
55	Redding	CA	T		\$1.32	1993	89,861
56	Richmond	CA	V				103,701

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
57	Sacramento	CA	D		\$11.31		466,488
58	Sacramento County	CA	F		\$5.84	1995	1,400,949
59	Salinas	CA	V				150,441
60	San Bruno	CA	A		\$4.20	1993	41,114
61	San Carlos	CA	T			1994	28,755
62	San Clemente	CA	T		\$5.10	1993	63,522
63	San Diego	CA	W		\$0.95	1990	1,307,402
64	San Jose	CA	T		\$7.87	1982	945,942
65	San Marcos	CA	F		\$1.77	2001	83,781
66	San Ramon	CA	F		\$1.92	1993	73,333
67	Santa Clara County	CA	V				1,784,642
68	Santa Clarita	CA	E		\$2.12	1994	176,320
69	Santa Cruz	CA	T		\$1.77	1994	59,946
70	Santa Monica	CA	R			1995	89,736
71	Santa Rosa	CA	F		\$1.96	1996	167,815
72	South San Francisco	CA	V			1994	63,632
73	Stockton	CA	E	2,347	\$2.10		291,707
74	Tracy	CA	E	3,140	\$1.20		84,266
75	Vallejo	CA	F		\$1.97		115,942
76	Vista	CA	F		\$1.80		93,834
77	Woodland	CA	T		\$0.48		55,468
78	Adams County	CO	A		\$6.90	2012	469,193
79	Arvada	CO	IA		\$4.26	2002	106,433
80	Aurora	CO	E	2,500	\$10.46	2002	345,803
81	Berthoud	CO	F		\$3.50	1989	5,105
82	Boulder	CO	R		\$19.83	1974	310,048
83	Brighton	CO	T		\$5.50	2011	35,719
84	Canon City	CO	IA		\$11.09	2004	16,318
85	Castle Rock	CO	E	3,255	\$7.12	2002	48,231

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
86	Colorado Springs	CO	A		\$7.50	2005	416,427
87	Denver	CO	T		\$12.75	1980	649,495
88	Eagle	CO				2020	6,856
89	Englewood	CO	A		\$1.39		30,255
90	Erie	CO	E	5,300	\$11.98	2003	19,723
91	Evans	CO	A		\$9.43	1998	18,537
92	Federal Heights	CO	IA		\$3.15	2001	11,973
93	Firestone	CO	IA		\$7.00	2009	11,175
94	Fort Collins	CO	R		\$17.00	1986	152,061
95	Fort Morgan	CO	LU		\$5.00	2021	11,377
96	Fountain	CO	V				25,846
97	Frederick	CO	A		\$7.25	2008	10,196
98	Golden	CO	IA		\$4.22	1997	19,393
99	Grand Junction	CO	E	2,500	\$3.00	2015	61,881
100	Greeley	CO	A		\$23.34	2002	96,539
101	Idaho Springs	CO	V			2006	1,717
102	Lafayette	CO	F		\$9.38	2007	24,453
103	Lakewood	CO	D		\$4.16	1998	147,214
104	Larimer County	CO	T				315,988
105	Littleton	CO	A		\$7.80	1986	44,275
106	Longmont	CO	A		\$13.05	1984	89,919
107	Louisville	CO	E	3,500	\$4.71	2007	19,588
108	Loveland	CO	A		\$15.07	1987	71,334
109	Lyons	CO	F		\$10.00	2018	2,148
110	Northglenn	CO	A		\$2.00	2004	37,499
111	Parker	CO	E	4,000	\$7.49	1999	48,608
112	Pueblo	CO	A		\$5.36	2003	108,249
113	Sheridan	CO	D		\$3.00	2005	5,874
114	Silverthorne	CO	D		\$3.33	2020	4,673

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
115	Southeast Metro Stormwater Authority	CO	T		\$8.61	2006	715,522
116	Wellington	CO	D		\$5.00	2008	8,516
117	Westminster	CO	T		\$6.00	2001	110,945
118	Windsor	CO	R		\$6.62	2003	20,422
119	Woodland Park	CO	D		\$2.00	1994	7,153
120	New London	CT	T		\$7.50	2018	27,569
121	Washington	DC	T		\$2.67		601,723
122	Lewes	DE	F		\$5.00	2010	2,747
123	Newark	DE	E	1,620	\$3.54	2017	33,398
124	Wilmington	DE	T		\$7.18	2006	71,305
125	Alachua County	FL	V			1996	243,574
126	Altamonte Springs	FL	E	2,492	\$6.75	1989	41,496
127	Anna Maria	FL	E	2,254	\$3.75	2008	1,503
128	Apalachicola	FL	D		\$1.00	2017	2,341
129	Apopka	FL	T		\$15.00	2002	41,542
130	Atlantic Beach	FL	E	1,790	\$8.39	1991	12,655
131	Atlantis	FL	E		\$5.09	2015	2,142
132	Auburndale	FL	F		\$0.75		13,675
133	Aventura	FL	E	1,548	\$2.50	1997	36,610
134	Bartow	FL	E	2,520	\$3.75	2005	17,501
135	Bay County	FL	D		\$3.33	2005	169,856
136	Bay Harbor Islands	FL	E	1,548	\$5.00	1996	5,762
137	Belle Glade	FL	V			1998	17,667
138	Belle Isle	FL	E	4,087	\$4.00	2005	6,111
139	Belleair	FL	E	5,459	\$11.92	2012	4,273
140	Belleair Beach	FL	D		\$15.00	2020	1,560
141	Boca Raton	FL	E	2,837	\$3.11	1993	85,329
142	Bonita Springs	FL	E			2019	53,644
143	Boynton Beach	FL	E	1,937	\$5.00	1993	68,996

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
144	Bradenton	FL	F		\$4.50	1996	50,193
145	Bradenton Beach	FL	F		\$9.58	2004	1,187
146	Brevard County	FL	E	2,500	\$3.00	1990	543,566
147	Callaway	FL	F		\$1.00	1991	14,493
148	Cape Canaveral	FL	T		\$9.00	2003	9,916
149	Cape Coral	FL	A		\$3.00	2004	157,476
150	Casselberry	FL	E	2,304	\$8.40	1993	26,387
151	Charlotte County	FL	F		\$2.50	1991	160,511
152	Citrus County	FL				2020	153,843
153	Clearwater	FL	E	1,830	\$14.15	1991	107,784
154	Clermont	FL	E	3,154	\$8.42	1990	29,126
155	Cocoa	FL	E	2,166	\$7.00	1992	17,147
156	Cocoa Beach	FL	E	2,900	\$8.75	2003	11,235
157	Coconut Creek	FL	E	2,070	\$3.87	2004	53,915
158	Collier County	FL	V		\$5.62	1991	328,134
159	Cooper City	FL	E				34,401
160	Coral Gables	FL	E	2,346	\$14.73	1993	47,783
161	Coral Springs	FL	E	5,000	\$9.93		121,096
162	Crestview	FL	E			2020	27,134
163	Cutler Bay	FL	E	1,548	\$4.00	2007	44,300
164	Dade City	FL	E			2014	7,275
165	Daytona Beach	FL	E	1,661	\$8.67	2004	61,028
166	Deerfield Beach	FL	E			2018	86,859
167	DeLand	FL	E	3,100	\$8.69	2009	27,041
168	DeBary	FL	E	2,560	\$7.00	2005	19,324
169	Delray Beach	FL	E	2,502	\$5.33	1990	61,209
170	Deltona	FL	E	3,484	\$6.34	1996	85,219
171	Doral	FL	E	1,548	\$4.00	2005	46,789
172	Dundee	FL	E	4,749	\$1.20	2003	3,764

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
173	Dunedin	FL	E	1,708	\$11.49	2007	35,354
174	Eagle Lake	FL	D		\$4.00	2007	2,283
175	Eatonville	FL	E	2,011		2000	2,349
176	Edgewater	FL	E	2,027	\$12.00	2004	20,761
177	El Portal	FL	E	1,548	\$3.00		2,380
178	Eustis	FL	D		\$6.00	1997	18,805
179	Fellsmere	FL	F		\$4.00	2013	3,813
180	Fernandina Beach	FL	F		\$4.00	2012	11,705
181	Florida City	FL	E	1,250	\$2.50	2000	11,511
182	Fort Lauderdale	FL	T		\$12.00	1992	168,528
183	Fort Meade	FL	T		\$4.25	1990	5,696
184	Fort Myers	FL	E	500	\$11.52	2009	63,512
185	Fort Myers Beach	FL	E			2019	5,582
186	Fort Pierce	FL	E	2,186	\$4.50	2005	41,993
187	Fort Walton Beach	FL	E	3,200	\$5.00	1990	19,793
188	Frostproof	FL	F		\$3.00	1997	3,030
189	Fruitland Park	FL	F		\$2.00	2005	4,132
190	Gainesville	FL	E	2,300	\$9.45	1988	125,326
191	Golden Beach	FL	E	8,000	\$35.00	1993	940
192	Grant-Valkaria	FL	E	2,500	\$3.00	2008	3,851
193	Green Cove Springs	FL	E	3,000	\$10.42	2013	8,313
194	Gulf Breeze	FL	E	4,450	\$5.07	2006	5,870
195	Gulfport	FL	E	2,300	\$3.21	1995	12,041
196	Haines City	FL	T			2002	20,807
197	Hallandale Beach	FL	E	958	\$3.35	1980	37,800
198	Hernando County	FL	-			2003	173,094
199	Hialeah	FL	E	1,664	\$2.50	1998	229,969
200	Hialeah Gardens	FL	E	1,267	\$3.00	1996	19,297
201	Hillsborough County	FL	E		\$3.50	1989	1,267,775

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
202	Holly Hill	FL	E	2,050	\$7.00	1997	11,663
203	Hollywood	FL	E	2,250	\$3.22	1993	143,357
204	Homestead	FL	E	2,000	\$3.37	1992	61,940
205	Indian Creek Village	FL	E	1,548	\$4.00	1999	88
206	Indian Harbor Beach	FL	E	2,500	\$3.00		8,228
207	Inglis	FL				2003	1,476
208	Jacksonville	FL	E	3,100	\$5.00	2007	827,908
209	Jacksonville Beach	FL	E	1,541	\$5.00	1990	21,523
210	Jupiter	FL	E	2,651	\$5.33	1994	55,911
211	Key Biscayne	FL	E	1,083	\$16.90	1993	12,637
212	Key Colony Beach	FL	E			2013	790
213	Key West	FL	E	1,400	\$7.35	2001	24,909
214	Kissimmee	FL	E	2,404	\$7.38	1989	61,346
215	Lake Alfred	FL	T		\$2.00	1999	5,077
216	Lake City	FL	E	2,019		2017	12,329
217	Lake Mary	FL	E	4,576	\$4.00		13,900
218	Lake Park	FL	E			2008	9,047
219	Lake Worth	FL	E	1,748	\$5.80	1993	35,306
220	Lake Worth Beach	FL	E			2015	42,219
221	Lakeland	FL	E	5,000	\$6.00	1999	98,589
222	Largo	FL	E	2,257	\$6.65	1989	77,723
223	Lauderdale Lakes	FL	E	2,133	\$4.57	1997	33,191
224	Lauderdale-by-the-Sea	FL	E	4,472	\$3.50	2004	6,168
225	Lauderhill	FL	M		\$17.30		68,117
226	Leesburg	FL	E	2,000	\$6.00	1994	20,390
227	Leon County	FL	E	2,723	\$1.67	1991	277,971
228	Lighthouse Point	FL	E			2009	10,486
229	Live Oak	FL	D			2011	6,735
230	Longwood	FL	E	2,898	\$6.00		13,745

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
231	Lynn Haven	FL			\$6.00	1996	20,948
232	Madeira Beach	FL	E	1,249	\$5.00		4,267
233	Maitland	FL	E	2,532	\$9.60	2008	16,076
234	Malabar	FL	E	2,500	\$3.00	1992	2,758
235	Manatee County	FL	V			1991	327,142
236	Marathon	FL	E	4,769	\$10.00	2005	8,387
237	Margate	FL	E	2,382	\$8.25	1993	54,270
238	Marion County	FL	E	2,275	\$1.25		332,529
239	Martin County	FL	E	3,428		2009	147,495
240	Mascotte	FL	E		\$7.00	2012	6,609
241	Medley	FL	E	1,487	\$3.00	1991	857
242	Melbourne	FL	E	2,500	\$3.00	1999	76,095
243	Melbourne Beach	FL	E	2,500	\$3.00	2000	3,102
244	Miami Beach	FL	E	791	\$9.06	1996	89,840
245	Miami Gardens	FL	E	1,800	\$6.00	2006	109,680
246	Miami Lakes	FL	E	2,800	\$8.75	2003	30,467
247	Miami Shores	FL	E	2,466	\$3.75	2000	10,720
248	Miami Springs	FL	F		\$3.67	1993	14,129
249	Miami-Dade County	FL	E	1,548	\$5.00	2004	408,750
250	Milton	FL	V			2008	8,984
251	Minneola	FL	E	3,050	\$4.00	2001	9,531
252	Miramar	FL	F		\$7.00	1998	124,302
253	Mount Dora	FL	E	2,500	\$5.00		12,534
254	Mulberry	FL	E	3,250	\$4.00		3,867
255	Naples	FL	E	1,934	\$13.93	1994	19,939
256	Neptune Beach	FL	E	3,164	\$3.00	2002	7,090
257	New Port Richey	FL	E	2,629	\$6.66	2001	14,961
258	New Smyrna Beach	FL	E	1,818	\$7.00	1995	22,481
259	Niceville	FL	T		\$4.51	2004	12,941

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
260	North Bay Village	FL	D		\$7.72	1994	7,305
261	North Lauderdale	FL	E	2,138	\$6.00	1995	41,782
262	North Miami	FL	E	1,760	\$6.19	1998	60,143
263	North Miami Beach	FL	E	1,800	\$4.60	1992	42,504
264	North Redington Beach	FL	E	1,687			1,418
265	Oakland Park	FL	E	1,507	\$6.00	1989	42,126
266	Ocala	FL	E	1,948	\$6.39	1988	56,517
267	Ocoee	FL	E	2,054	\$7.00		36,320
268	Oldsmar	FL	E	2,550	\$3.00	1998	13,618
269	Opa-Locka	FL	E	1,548	\$6.00		15,579
270	Orange County	FL	V			1996	1,169,107
271	Orlando	FL	E	2,000	\$9.99	1989	243,195
272	Ormond Beach	FL	E	3,000	\$7.00	1987	38,153
273	Oviedo	FL	E	2,464	\$7.00	1993	33,528
274	Palm Bay	FL	E	4,602	\$14.76	2010	103,227
275	Palm Coast	FL	E	3,432	\$15.55	2004	76,499
276	Palm Springs	FL				2015	18,928
277	Palmetto	FL	IA		\$14.12	1999	12,774
278	Panama City	FL	V		\$6.66	1991	36,686
279	Pasco County	FL	E	2,890	\$7.92	2007	466,457
280	Pembroke Park	FL	E	1,548	\$2.00	1996	6,214
281	Pensacola	FL	E	2,998	\$6.02	2001	52,197
282	Pincrest	FL	E	1,548	\$10.00	2002	18,657
283	Pinellas County	FL	E	2,339	\$9.81	2013	929,048
284	Pinellas Park	FL	E	2,000	\$5.78	2006	53,486
285	Plant City	FL	E	2,280	\$5.50	2004	35,817
286	Plantation	FL	E	4,489	\$2.50	2012	86,524
287	Polk City	FL	E	4,030	\$4.53	2012	1,580
288	Polk County	FL	-			2012	609,492

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
289	Pompano Beach	FL	E	2,880	\$3.00	1997	78,191
290	Port Orange	FL	E	3,050	\$9.58	1993	45,823
291	Port Richey	FL	E			2006	3,052
292	Port Saint Lucie	FL	T			1988	88,769
293	Redington Beach	FL	F		\$7.50		1,539
294	Riviera Beach	FL	E	1,920	\$4.50	2003	29,884
295	Rockledge	FL	E	2,922	\$5.00	2000	20,170
296	Royal Palm Beach	FL	E	2,723	\$5.50	2012	31,864
297	Safety Harbor	FL	E	1,865	\$10.30		16,884
298	Saint Augustine	FL	E	2,752	\$8.00	1993	14,280
299	Saint Cloud	FL	E	2,664	\$6.35	2007	20,074
300	Saint Johns County	FL	E	3,000	\$6.50	1994	123,135
301	Saint Pete Beach	FL	E	3,813	\$3.69		9,391
302	Saint Petersburg	FL	E	2,719	\$11.00	1989	248,232
303	Sanford	FL	E	2,126	\$7.63	1991	38,291
304	Sarasota County	FL	E	3,153	\$7.55	1989	325,957
305	Satellite Beach	FL	E	3,000	\$16.67	1997	10,109
306	Sebastian	FL	E	3,285	\$10.00	2001	20,339
307	South Daytona	FL	E	2,000	\$9.00	1989	13,177
308	South Miami	FL	E	1,865	\$3.00	2000	10,741
309	Springfield	FL	D		\$1.00	2017	8,075
310	Stuart	FL	E	3,707	\$4.18	2000	14,633
311	Sunny Isles Beach	FL	E	1,548	\$4.00	1999	15,315
312	Sunrise	FL	E	1,884	\$8.36	1997	85,779
313	Surfside	FL	E	1,040	\$10.70	1998	4,909
314	Sweetwater	FL	E	1,548	\$4.00	2000	14,226
315	Tallahassee	FL	E	1,990	\$8.35	1986	150,624
316	Tamarac	FL	E	1,830	\$10.65	1993	55,588
317	Tampa	FL	E	3,310	\$6.83	2003	303,447

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
318	Tarpon Springs	FL	E	1,945	\$5.65	1992	21,003
319	Tavares	FL	E	3,000	\$10.00		14,248
320	Tequesta	FL	E	2,507	\$8.23		5,273
321	Titusville	FL	R		\$7.49	1990	40,670
322	Treasure Island	FL	E	1,513	\$12.14	1994	7,450
323	Umatilla	FL	E	3,000	\$4.00	2008	2,896
324	Venice	FL	R		\$6.99	1995	17,764
325	Vero Beach	FL	E			2021	16,354
326	Volusia County	FL	E	2,775	\$10.50	1992	443,343
327	West Melbourne	FL	E	2,500	\$5.33	1992	9,824
328	West Miami	FL	E	1,400	\$2.50	1996	5,863
329	West Palm Beach	FL	E	2,171	\$8.48		82,103
330	West Park	FL	E	1,351	\$3.50	2012	14,609
331	Wilton Manors	FL	E	3,460	\$5.58	1992	12,697
332	Windermere	FL	E	3,000	\$12.00	2010	3,030
333	Winter Garden	FL	E	4,077	\$5.13	2006	14,351
334	Winter Haven	FL	F		\$3.56	1998	26,487
335	Winter Park	FL	E	2,324	\$13.21		24,090
336	Winter Springs	FL	E	2,123	\$5.50	1992	31,666
337	Albany	GA	E	2,700	\$3.00	2014	77,431
338	Americus	GA	E	3,000	\$4.00	2010	17,103
339	Athens - Clarke County	GA	E	2,628	\$2.10	2004	101,489
340	Atlanta	GA	-				416,474
341	Auburn	GA	T			2011	6,900
342	Augusta	GA	E	2,200	\$6.40	2015	197,872
343	Austell	GA	E	3,100	\$5.00		5,200
344	Avondale Estates	GA	E	2,900	\$15.00	2004	2,995
345	Barrow County	GA	E	3,478	\$1.50	2008	46,144
346	Braselton	GA	E	3,478	\$1.50		1,206

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
347	Brookhaven	GA	E	3,000	\$7.83	2013	52,444
348	Brunswick	GA	E	2,200	\$3.95	2018	16,287
349	Byron	GA	E	3,850	\$3.50	2017	5,188
350	Camilla	GA	E	3,360	\$4.00	2010	5,669
351	Canton	GA	E	2,000	\$2.65		7,709
352	Cartersville	GA	E	3,000	\$3.75		15,925
353	Centerville	GA	E	3,900	\$4.25	2016	7,148
354	Chamblee	GA	E	3,000	\$4.00	2004	9,552
355	Chickamauga	GA				2009	3,101
356	Clarkston	GA	E	1,500	\$5.33	2006	7,554
357	Clayton County	GA	E	2,950	\$3.75	2006	236,517
358	College Park	GA	E	3,523	\$3.00	2007	20,382
359	Columbia County	GA	IA		\$5.33	1999	89,288
360	Conyers	GA	T		\$3.33	2002	10,689
361	Cornelia	GA	E	3,300	\$4.50		4,513
362	Covington	GA	E	2,600	\$3.00	2005	13,226
363	Dahlonega	GA	F		\$1.50	2020	6,773
364	Dalton	GA	F		\$2.00	2018	34,077
365	Decatur	GA	E	4,000	\$17.92	1999	18,147
366	DeKalb County	GA	E	3,000	\$4.00	2003	665,865
367	Doraville	GA	E	3,000	\$4.00	2005	9,862
368	Douglasville-Douglas County	GA	E	2,543	\$4.00	2003	92,174
369	Duluth	GA	E	2,654	\$3.00	2011	22,122
370	Dunwoody	GA	E	3,000	\$5.75	2009	46,267
371	East Point	GA	E	3,200	\$9.15		38,358
372	Evans	GA	E	100	\$0.09		17,727
373	Fairburn	GA	T		\$4.08	2005	5,464
374	Fayette County	GA	E	1,000	\$0.35	2011	107,784
375	Fayetteville	GA	E	3,800	\$2.95	2004	11,148

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
376	Garden City	GA	E	3,000	\$4.75	2008	11,289
377	Gilmer County	GA	V				23,456
378	Griffin	GA	E	2,200	\$3.56	1997	23,451
379	Grovetown	GA	F		\$4.95	2014	11,216
380	Gwinnett County	GA	E	100	\$6.97	2006	588,448
381	Hapeville	GA	E	2,400	\$3.50	2016	6,373
382	Henry County	GA	E	4,780	\$3.32	2006	119,341
383	Hinesville	GA	E	2,635	\$6.42		30,392
384	Holly Springs	GA	E	2,700	\$4.00	2009	3,195
385	Johns Creek	GA	E	4,000	\$5.80	2021	84,551
386	Kennesaw	GA	D		\$5.00		30,990
387	Lawrenceville	GA	D		\$4.20	2007	29,258
388	Lithonia	GA				2005	1,924
389	Locust Grove	GA	E	2,768		2008	2,322
390	Loganville	GA	E	3,000	\$4.00		5,435
391	Macon	GA	E	2,200	\$4.99	2021	153,095
392	McDonough	GA	E	3,000	\$3.30		8,493
393	Milledgeville	GA	E	3,400	\$3.95	2019	18,933
394	Norcross	GA	IA		\$4.13		8,410
395	Peachtree City	GA	E	4,600	\$3.95		31,580
396	Peachtree Corners	GA	IA		\$6.15	2017	43,509
397	Perry	GA	F		\$2.00	2012	14,215
398	Pine Lake	GA					730
399	Powder Springs	GA	E	2,840	\$3.79	2012	13,940
400	Richmond Hill	GA	E	3,300	\$4.75	2015	10,919
401	Rockdale County	GA	E	3,420	\$8.50	2005	70,111
402	Roswell	GA	T		\$4.25	2011	79,334
403	Senoia	GA	E	4,400	\$5.00	2016	3,751
404	Smyrna	GA	E	3,900	\$2.45	2007	40,999

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
405	Snellville	GA	E	3,800	\$3.10	2008	19,983
406	Statesboro	GA	E	3,200	\$3.95	2015	33,438
407	Stockbridge	GA	E	2,000	\$2.92	2004	9,853
408	Stone Mountain	GA	E	3,000			7,145
409	Sugar Hill	GA	IA		\$4.50	2009	16,725
410	Union City	GA	E	2,800	\$4.00	2013	20,501
411	Valdosta	GA	E	3,704	\$3.50	2006	43,724
412	Warner Robbins	GA	E	3,000	\$4.25	2008	48,804
413	Woodstock	GA	E	2,700	\$4.20	2006	10,050
414	Ackley	IA	F		\$3.00		1,665
415	Adel	IA	E	3,000	\$3.40		4,563
416	Alburnett	IA	F		\$1.50	2012	673
417	Algona	IA	T		\$3.00		5,741
418	Altoona	IA	E	4,000	\$5.00	2010	10,345
419	Ames	IA	T		\$4.95	1994	50,731
420	Ankeny	IA	E	4,000	\$5.50		45,582
421	Asbury	IA	F		\$4.00		4,357
422	Atlantic	IA	E	2000	\$2.85		6,937
423	Aurelia	IA	F		\$1.00		1,036
424	Avoca	IA	E		\$2.50		1,506
425	Belle Plaine	IA	F		\$3.56		2,537
426	Bellevue	IA	F		\$5.00		2,191
427	Belmond	IA	F		\$4.00	2009	2,376
428	Bettendorf	IA	E	2,500	\$2.70	2003	32,445
429	Bondurant	IA	E	2,450	\$3.25	2010	3,860
430	Boone	IA	E	3,000	\$2.00		12,633
431	Brooklyn	IA	F		\$2.00		1,468
432	Buffalo	IA	F		\$1.00		1,270
433	Burlington	IA	E	3,360	\$2.58		26,839

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
434	Carroll	IA	E	2,500	\$3.00		10,103
435	Cedar Falls	IA	F		\$3.00	2006	36,145
436	Cedar Rapids	IA	E	4,356	\$7.16		126,326
437	Centerville	IA	F		\$3.00	2008	5,513
438	Charles City	IA	F		\$5.00	2008	7,812
439	Cherokee	IA	F		\$3.00	2004	5,369
440	Clarinda	IA	F		\$2.00	2006	5,690
441	Clarion	IA	T			2011	2,850
442	Clear Lake	IA	D		\$2.42		8,161
443	Clive	IA	E	3,667	\$7.83	2005	15,000
444	Conrad	IA	F		\$4.00	2008	1,108
445	Coon Rapids	IA	T		\$3.47		1,305
446	Coralville	IA	E	3,440	\$3.00	2005	18,907
447	Creston	IA	V				7,597
448	Dallas Center	IA	F		\$4.00		1,623
449	Davenport	IA	E	2,600	\$2.72	2004	98,359
450	Decorah	IA	T		\$3.00	2016	7,957
451	Deloit	IA	V				264
452	Des Moines	IA	E	2,349	\$12.68	1995	206,599
453	DeWitt	IA	T		\$2.75		5,049
454	Dubuque	IA	E	2,917	\$6.81	2003	57,686
455	Elkhart	IA	D		\$2.21		691
456	Ely	IA	F		\$2.00		1,766
457	Farnhamville	IA	V				420
458	Forest City	IA	F		\$5.00		4,362
459	Fort Dodge	IA	E	2,533	\$3.00	2007	26,309
460	Fort Madison	IA				2005	11,051
461	Garnavillo	IA	T				745
462	Garner	IA	V		\$3.95		2,922

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
463	Grimes	IA	A		\$5.25	2012	8,378
464	Grinnell	IA	E	3250	\$3.26		9,218
465	Grundy Center	IA	D		\$3.00		2,706
466	Guttenberg	IA	F		\$1.50	2010	1,987
467	Hancock	IA	V				207
468	Hiawatha	IA	F		\$1.50	2000	6,694
469	Hills	IA	V				703
470	Hillsboro	IA	V				205
471	Independence	IA			\$4.00	2021	5,966
472	Indianola	IA	E	3,400	\$2.00	2011	12,998
473	Iowa City	IA	D		\$5.00	2004	67,831
474	Johnston	IA	E	4,000	\$5.55	2012	17,278
475	Kalona	IA	F		\$3.00	2010	2,363
476	Kelley	IA	T				304
477	Keokuk	IA	E			2018	10,343
478	Lake City	IA	F		\$1.00	2005	1,727
479	Lake Mills	IA	T		\$3.00		2,100
480	Laurens	IA	T		\$3.25		1,258
481	Le Mars	IA	D		\$7.00	2008	9,826
482	Madrid	IA	A		\$3.00		2,539
483	Mallard	IA	V				298
484	Mapleton	IA	V				1,224
485	Marengo	IA	F		\$1.50		2,535
486	Marion	IA	E	2,791	\$3.50		2,011
487	Marshalltown	IA	F		\$2.16		26,009
488	Mason City	IA	F		\$1.00		29,172
489	McGregor	IA	F		\$8.50		871
490	Milford	IA	F		\$3.00	2012	2,954
491	Nevada	IA	F		\$5.25		6,658

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
492	North Liberty	IA	F		\$2.00		15,000
493	Norwalk	IA	F		\$7.50		8,821
494	Odebolt	IA	F		\$1.00	2004	1,153
495	Ogden	IA	F		\$3.00		2,044
496	Olin	IA	F		\$1.00		698
497	Oskaloosa	IA	E	2,750	\$2.00	2007	10,938
498	Perry	IA	F		\$3.00	2004	7,633
499	Pleasant Hill	IA	E	3,500	\$3.00		9,082
500	Polk City	IA	E	3,976	\$3.00	2020	4,625
501	Postville	IA	F		\$2.50	2007	2,273
502	Princeton	IA				2015	886
503	Reinbeck	IA	T		\$2.00	2008	1,751
504	Ringsted	IA	V				422
505	Rock Valley	IA	V			2015	3,345
506	Rolfe	IA	D		\$3.00	2012	584
507	Sac City	IA	F		\$3.00		2,368
508	Sergeant Bluff	IA	R		\$2.15		4,326
509	Sioux Center	IA	T		\$2.00	2007	6,327
510	Sioux City	IA	F		\$3.50	1990	85,013
511	Slater	IA	D		\$3.00		1,306
512	Solon	IA	F		\$0.50		2,173
513	State Center	IA	T		\$5.08		1,349
514	Storm Lake	IA	E	2,750	\$4.00		10,076
515	Urbandale	IA	E	3,200	\$6.00	2010	40,311
516	Victor	IA	V				952
517	Waterloo	IA	F		\$2.75	2009	68,406
518	Waukee	IA	E	2,973	\$4.25	2006	5,126
519	Wellman	IA	F		\$4.75	2012	1,408
520	West Branch	IA	E	3,500	\$2.25		2,326

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
521	West Des Moines	IA	E	4,000	\$4.25		46,403
522	Windsor Heights	IA	D		\$5.50		4,805
523	Woodward	IA	F		\$3.00		1,200
524	Wyoming	IA	F		\$1.00		515
525	Coeur D'Alene	ID	E	3,000	\$4.00	2004	34,514
526	Lewiston	ID	-			2008	31,794
527	Moscow	ID				2021	25,319
528	Nampa	ID	-			2010	51,867
529	Pocatello	ID	-				51,466
530	Arlington Heights	IL	T		\$6.25		75,525
531	Aurora	IL	F		\$10.46	1998	170,617
532	Bloomington	IL	T		\$6.39	2004	70,970
533	Buffalo Grove	IL	A		\$5.08	2016	43,212
534	Champaign	IL	T		\$5.24	2012	81,055
535	Decatur	IL	E	4,500	\$3.67	2014	75,407
536	Downer's Grove	IL	E	3,300	\$14.65	2013	48,163
537	East Moline	IL	T		\$2.61	2009	20,333
538	Eureka	IL	E	3,250	\$6.00	2015	5,295
539	Freeport	IL	T				25,638
540	Highland Park	IL	E	2,765	\$8.00		31,614
541	Hoffman Estates	IL	E	3,300	\$2.00	2013	51,895
542	Libertyville	IL	E	3,800	\$13.00	2021	20,300
543	Lincolnshire	IL	E	5,000	\$12.88	2021	7,940
544	Matteson	IL	D		\$7.00	2013	19,147
545	Moline	IL	T		\$11.24	2000	42,916
546	Morton	IL	E	3,300	\$4.88	2005	15,757
547	Normal	IL	E	3,200	\$4.60	2006	45,386
548	Northbrook	IL	W		\$9.00		33,170
549	Palatine	IL	F		\$6.13	2012	67,908

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
550	Park Ridge	IL	E	2,800	\$2.75	2016	37,480
551	Peoria	IL	E	2,600	\$7.80	2017	114,265
552	Rantoul	IL	F		\$3.43	2001	12,857
553	Richton Park	IL	D		\$5.97		12,533
554	Rock Island	IL	E	2,800	\$4.63	2002	39,020
555	Rolling Meadows	IL	E	3,604	\$4.76	2001	23,682
556	Tinley Park	IL	W		\$3.72	1983	56,703
557	Urbana	IL	E	3,100	\$4.94	2012	41,250
558	Wheeling	IL	E	3,000	\$2.00	2015	37,648
559	Wilmette	IL	E	3,590	\$17.92	2019	27,418
560	Winetka	IL	E	3,400	\$21.83	2014	12,370
561	Albany	IN	F		\$10.64		2,368
562	Anderson	IN	E	2,500	\$3.50	2002	59,734
563	Andrews	IN	E	2,500		2018	1,048
564	Angola	IN	F		\$2.08		7,344
565	Attica	IN	F		\$3.00	2014	3,147
566	Avon	IN	E		\$6.00	2017	16,960
567	Bargersville	IN	E	2,350	\$9.46	2005	2,120
568	Batesville	IN	T		\$2.00	2005	6,033
569	Battle Ground	IN			\$8.00	2017	1,946
570	Beech Grove	IN	E	2,620		2006	14,192
571	Berne	IN	T		\$24.00		4,114
572	Bloomington	IN	R		\$5.95	1998	69,291
573	Brazil	IN	E	3800	\$5.00	2021	8,380
574	Brooklyn	IN				2005	2,511
575	Brownsburg	IN	E	2,900	\$5.00	2006	14,520
576	Butler	IN	E	2,500		2016	2,635
577	Carmel	IN	E	4,150	\$5.91	2016	85,927
578	Cedar Lake	IN	E	2,903	\$5.00	2006	9,279

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
579	Centerville	IN	E	3,536	\$8.50	2004	2,624
580	Chandler	IN	F		\$4.00	2004	3,500
581	Chesterton	IN	D		\$6.83		11,139
582	Cicero	IN	V				4,303
583	Clark County	IN	F		\$3.33	2014	
584	Clarksville	IN	E	2,527	\$2.95	2004	21,400
585	Clayton	IN	E	3,000	\$3.00	2015	908
586	Clinton	IN	F		\$8.30	2017	4,831
587	Cloverdale	IN	E		\$5.00	2014	2,060
588	Connersville	IN	E	2,662	\$5.15		15,411
589	Crawfordsville	IN	D		\$6.00		15,243
590	Crothersville	IN	F		\$3.00	2016	1,591
591	Crown Point	IN	D		\$6.00		19,806
592	Culver	IN	D		\$2.00	2009	1,129
593	Cumberland	IN	F		\$5.20	2007	5,500
594	Daleville	IN	F		\$1.50	2005	1,651
595	Danville	IN	E	3,700			6,418
596	Decatur	IN	E				9,561
597	Delaware County	IN	T		\$0.95		48,682
598	Dyer	IN	E	4,343	\$6.00	1991	13,895
599	Edinburgh	IN	E	3,225	\$3.00	2014	4,435
600	Elkhart	IN	E	3,600		2007	53,923
601	Elkhart County	IN	E	3,600	\$1.25		2,008
602	Ellettsville	IN	E	3,720	\$4.00	2007	6,655
603	Farmersburg	IN	V				1,107
604	Fishers	IN	E	3,318	\$6.66		79,127
605	Floyd County	IN	E	3,700	\$3.25	2007	70,823
606	Fort Wayne	IN	E	2,500	\$5.15		255,824
607	Fortville	IN	D		\$8.00		3,444

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
608	Frankfort	IN	E	2,860		2006	16,715
609	Franklin	IN	T		\$5.00	2009	23,712
610	Gary	IN	LU		\$5.00	2011	80,294
611	Goshen	IN	E	2,800	\$1.25		29,383
612	Greendale	IN	E	3,000	\$4.39		4,296
613	Greenfield	IN	E	2,250	\$2.00	2005	14,600
614	Greentown	IN					2,369
615	Greenwood	IN	E	2,800	\$5.00	2012	51,584
616	Griffith	IN	E	2,200	\$5.27	2005	17,334
617	Hammond	IN	LU		\$5.00	1999	76,618
618	Highland	IN	T		\$8.69		64,322
619	Howard County	IN	T		\$7.50		84,964
620	Indianapolis/Marion County	IN	IA		\$3.90	2001	791,926
621	Jamestown	IN	LU		\$4.50	2017	942
622	Jasper	IN	E	5,000	\$3.96	2003	12,100
623	Jeffersonville	IN	E	2,500	\$3.50		27,362
624	Kirklin	IN	F		\$5.00	2011	710
625	Kokomo	IN	M		\$3.18	2005	57,869
626	Kouts	IN	T		\$8.50	1999	2,028
627	La Porte	IN				2018	21,610
628	Lafayette	IN	E	3,200	\$5.00	2009	56,397
629	Lake County	IN	F		\$3.30		484,564
630	Lake Station	IN	F		\$8.33		12,572
631	Lebanon	IN	E	3,000	\$4.75		15,259
632	Leo Cedarville	IN	V		\$6.30		2,782
633	Linton	IN	F		\$12.50	2017	5,133
634	Logansport	IN	T		\$12.49		19,684
635	Lowell	IN	LU		\$7.00	2012	9,661
636	Marion	IN	E	2,521	\$5.00	2001	31,320

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
637	McCordsville	IN	E	2,250	\$7.50	2005	1,134
638	Merrillville	IN	LU		\$5.00	2009	32,147
639	Middletown	IN	D		\$8.25		2,357
640	Monroe County	IN	E	5,200	\$2.93	2011	137,974
641	Morgantown	IN	D		\$3.00	2013	1,014
642	Muncie	IN	V		\$9.00	2005	70,087
643	Munster	IN	F		\$14.76		22,346
644	New Albany	IN	E	2,500	\$4.17	2005	37,603
645	New Castle	IN	F		\$6.00		17,780
646	New Haven	IN	E	2,534	\$5.35		12,406
647	North Manchester	IN	E	2,650	\$3.45	1994	5,932
648	North Vernon	IN	W		\$3.75	2008	6,727
649	Oolitic	IN				2015	1,137
650	Ossian	IN	T		\$8.00	2005	2,943
651	Otterbein	IN				2017	1,144
652	Pendleton	IN	E	3,842		2021	4,717
653	Peru	IN	E	3,497	\$4.00		12,994
654	Pittsboro	IN	F		\$3.50		1,588
655	Plainfield	IN	E	3,000	\$8.34		18,396
656	Plymouth	IN	T		\$2.05		9,840
657	Portage	IN	E	3,500	\$12.00	2009	36,828
658	Porter County	IN			\$10.00	2016	164,343
659	Princeton	IN			\$3.00	2021	8,684
660	Richmond	IN	D		\$6.00		39,124
661	Rockville	IN	E	25,000	\$6.00	2009	2,510
662	Seymour	IN	E	2,840	\$4.00		21,569
663	Shelbyville	IN	F		\$6.00		17,951
664	Sheridan	IN	E	3,400	\$5.00	2015	3,106
665	Shipshewana	IN	A		\$8.00	1993	839

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
666	South Bend	IN	D		\$2.00	2019	102,245
667	Southport	IN	E	4,440	\$6.00	2016	1,763
668	Tippecanoe County	IN	E	3,200			199,562
669	Trafalgar	IN	D		\$5.00	2014	1,232
670	Troy	IN	E		\$5.00	2013	401
671	Union City	IN	E	4,343		2019	3,454
672	Valparaiso	IN	T		\$12.50	1998	27,428
673	Vincennes	IN	E	2,800	\$3.00		18,701
674	Wabash	IN	E	3,675			10,666
675	Warrick County	IN	E	3,100	\$5.00	2006	52,383
676	Warsaw	IN	E	3,550	\$2.95		15,804
677	Washington	IN	E	2,558	\$4.25	2004	11,380
678	West Lafayette	IN	E	3,200	\$8.00	2013	30,419
679	West Terre Haute	IN	F		\$7.70	2014	2,157
680	Westfield	IN	T		\$4.16	2008	9,293
681	Whiteland	IN	E	3,704	\$7.50	2010	4,169
682	Winfield	IN	E	4,343	\$6.00	2010	4,530
683	Worthington	IN	E	3,170		2017	1,393
684	Yorktown	IN	E	2,500	\$2.00		4,785
685	Zionsville	IN	E	4,400	\$3.86	2010	24,159
686	Abilene	KS	T		\$3.25	1999	6,844
687	Andover	KS	T		\$2.00	2005	6,698
688	Arkansas City	KS	D		\$3.00	1993	11,963
689	Bonner Springs	KS	D		\$3.00		7,093
690	Caldwell	KS	D		\$1.00		1,043
691	Coffeyville	KS	D		\$7.00	2006	10,387
692	Derby	KS	E	2,233	\$3.00	2012	22,158
693	Dodge City	KS	T		\$1.28	2009	25,176
694	El Dorado	KS	E	2,314	\$3.00	2008	12,057

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
695	Eudora	KS	F		\$3.25	2007	4,307
696	Fairway	KS	E	3,200	\$5.00		3,952
697	Garden City	KS	T		\$1.50		26,658
698	Hays	KS	E	3,369	\$3.62	2011	20,013
699	Hiawatha	KS	D		\$4.00	2009	3,417
700	Hutchinson	KS	T		\$4.75	2015	40,787
701	Junction City	KS	T		\$5.00		18,886
702	Kansas City	KS	F		\$3.85		146,453
703	Lawrence	KS	E	2,366	\$4.50	1997	80,098
704	Leavenworth	KS	T		\$7.00	2018	36,210
705	Lenexa	KS	E	2,750	\$9.08	2000	40,238
706	Manhattan	KS	T		\$5.34	1992	44,831
707	McPherson	KS	E		\$7.00		13,155
708	Mission	KS	E	2,600	\$19.00	2004	9,727
709	Mission Hills	KS	-			2012	3,498
710	Olathe	KS	A		\$5.77		114,662
711	Ottawa	KS	E	2,600	\$4.00	2012	12,620
712	Overland Park	KS	E	2,485	\$2.00	2001	149,080
713	Paola	KS	F		\$3.00		5,602
714	Parsons	KS	D		\$3.50	2008	11,514
715	Pittsburg	KS	E	3,106	\$3.86	2003	19,243
716	Prairie Village	KS	IA		\$10.00	2008	21,447
717	Shawnee	KS	E	2,773	\$6.00	2004	64,680
718	Topeka	KS	T		\$5.00	1996	122,377
719	Valley Center	KS	T		\$5.50	2008	4,883
720	Wamego	KS	D		\$5.50		4,841
721	Westwood	KS	V		\$6.00	2013	1,658
722	Wichita	KS	E	2,139	\$3.00		344,284
723	Winfield	KS	D		\$2.00	1991	11,900

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
724	Cold Spring	KY	E		\$4.50		6,481
725	Danville	KY	E	3,813	\$3.36	2007	15,385
726	Franklin	KY	E	3,813	\$2.00	2015	10,176
727	Glasgow	KY	T		\$2.00	2012	14,059
728	Henderson	KY	E	3,000	\$5.00	1998	27,373
729	Hopkinsville	KY	E	3,350	\$3.00	2006	30,089
730	Lexington/Fayette County	KY	E	2,500	\$4.90	2009	260,512
731	Louisville/Jefferson Co.	KY	E	2,500	\$10.58	1987	693,604
732	Murray	KY	E	3,000	\$1.50	2004	14,950
733	Oak Grove	KY			\$2.00	2021	7,332
734	Oldham County	KY	E	6,000	\$3.91	2008	40,502
735	Radcliff	KY	E	2,800	\$5.26	2003	21,961
736	Sanitation District 1	KY	E	2,600	\$4.54	2003	290,000
737	Vine Grove	KY	E		\$5.00	2020	6,310
738	Warren County	KY	D		\$4.00	2007	43,226
739	Ashland	MA	IA		\$2.92		18,832
740	Belchertown	MA	IA		\$2.40		15,350
741	Bellingham	MA	E	3,025	\$8.00	2020	17,182
742	Braintree	MA	E	2,780	\$3.75		8,380
743	Brockton	MA	F		\$2.00	2020	95,777
744	Canton	MA			\$7.00		24,370
745	Chelmsford	MA	T		\$3.33	2017	33,802
746	Chicopee	MA	E	2,000	\$8.33	1998	54,653
747	East Longmeadow	MA	LU		\$2.08		16,430
748	Fall River	MA	E	2,800	\$14.67	2008	91,938
749	Gloucester	MA	F		\$4.42	2011	30,273
750	Longmeadow	MA	T	3,400	\$1.48	2017	15,827
751	Millis	MA	T		\$33.00	2017	8,216
752	Milton	MA	T		\$20.33	2016	27,003

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
753	Newton	MA	T		\$8.33	2006	83,829
754	Northampton	MA	T		\$7.85	2014	28,592
755	Pepperell	MA	F		\$5.00	2019	12,146
756	Reading	MA	D		\$3.33	2006	24,145
757	Shrewsbury	MA	T		\$7.50	2019	37,387
758	Westfield	MA	F		\$2.50	2010	41,094
759	Westford	MA	E	3,500	\$6.25	2019	24,310
760	Yarmouth	MA					23,793
761	Annapolis	MD	T		\$3.33	2003	35,838
762	Anne Arundel County	MD	T			2013	544,403
763	Baltimore	MD	E	1,050	\$5.00	2013	619,493
764	Baltimore County	MD	E	1,050	\$5.00	2013	809,641
765	Berlin	MD	D		\$4.16	2013	4,491
766	Centreville	MD	E	3,200	\$2.50	2013	4,334
767	Charles County	MD	F		\$5.08		120,546
768	Frederick	MD	E	1,000	\$5.49	2013	79,588
769	Frederick County	MD	F		\$0.01	2013	236,745
770	Gaithersburg	MD	IA		\$11.22	2015	69,657
771	Hagerstown	MD	IA		\$8.50	2020	43,527
772	Harford County	MD	D		\$7.00	2013	246,849
773	Howard County	MD	E	3,000	\$7.50	2013	293,142
774	Montgomery County	MD	E	2,406	\$8.69	2002	873,341
775	Prince George's County	MD	E	2,465	\$3.46	2013	871,233
776	Rockville	MD	E	2,330	\$11.00	2007	47,388
777	Salisbury	MD	E	3,344	\$1.67	2014	31,507
778	Silver Spring	MD	IA		\$12.50		76,540
779	Takoma Park	MD	E	1,228	\$7.67	1996	17,299
780	Augusta	ME	E	2,700	\$7.54		18,560
781	Bangor	ME	E	3,000	\$1.83	2012	33,011

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
782	Lewiston	ME	D		\$5.00	2006	35,690
783	Long Creek Watershed	ME	D		\$6.89	2010	
784	Portland	ME	E	1,200	\$6.75		68,408
785	Adrian	MI	-			2012	21,122
786	Ann Arbor	MI	T		\$19.79	1980	114,024
787	Berkley	MI	E	2,600	\$5.18	2001	15,531
788	Birmingham	MI	E	4,317	\$16.75	2017	21,007
789	Chelsea	MI	A				5,467
790	Detroit	MI	A		\$29.85	1979	951,270
791	Jackson	MI	-			2011	36,316
792	Lansing	MI	V			1995	119,128
793	Marquette	MI	T				19,661
794	New Baltimore	MI	D		\$2.00	2005	7,405
795	Oak Park	MI	IA		\$29.08	2020	29,560
796	Saint Clair Shores	MI	D		\$2.84	2017	59,635
797	Albert Lea	MN	V			2005	17,967
798	Albertville	MN	V				7,044
799	Alexandria	MN	T		\$4.50	2005	8,820
800	Amboy	MN				2021	535
801	Andover	MN	R			2003	30,222
802	Annandale	MN	D		\$3.25		3,228
803	Anoka	MN	R		\$3.90	2003	18,076
804	Apple Valley	MN	R		\$6.52	1988	45,527
805	Arden Hills	MN	R		\$4.49	1993	9,642
806	Ashby	MN	R			2005	444
807	Austin	MN	A		\$4.00	2003	24,834
808	Barnesville	MN	F		\$2.61		2,563
809	Baudette	MN	R				1,020
810	Baxter	MN	IA		\$2.63	2006	7,642

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
811	Belle Plaine	MN	F		\$3.56	1999	6,792
812	Bemidji	MN	T		\$6.44		13,657
813	Benson	MN	R			2012	3,091
814	Big Lake	MN	R		\$4.93		10,060
815	Bird Island	MN	F		\$5.00	2007	1,027
816	Blaine	MN	R		\$2.67	2007	57,584
817	Blooming Prairie	MN	V				1,996
818	Bloomington	MN	R		\$5.95	1988	84,057
819	Brainerd	MN	R			2002	13,646
820	Brooklyn Center	MN	R		\$5.02	1991	30,529
821	Brooklyn Park	MN	R		\$5.39	2002	76,853
822	Browerville	MN	F		\$6.00		788
823	Buffalo	MN	R			1986	15,665
824	Burnsville	MN	R		\$6.99	2012	60,828
825	Byron	MN	R			2008	6,312
826	Caledonia	MN	E	4,000		2018	2,752
827	Cambridge	MN	R			2000	8,209
828	Canby	MN	V				1,795
829	Cannon Falls	MN	R			2009	4,086
830	Carver	MN	T			2004	3,790
831	Center City	MN	R			2011	664
832	Centerville	MN	A		\$4.33	1997	3,818
833	Champlin	MN	R		\$2.50	2008	23,418
834	Chanhassen	MN	T		\$4.96	2007	23,358
835	Chaska	MN	R		\$10.14		23,770
836	Chokio	MN	V				400
837	Circle Pines	MN	F		\$6.00	2005	4,953
838	Clarks Grove	MN	V				706
839	Clarkfield	MN	R				787

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
840	Cloquet	MN	E	4,312	\$4.00	2011	12,148
841	Cologne	MN	V			2005	1,519
842	Columbia Heights	MN	R			1999	19,632
843	Coon Rapids	MN	R		\$3.47	2002	61,904
844	Cottage Grove	MN	R		\$5.00	2001	35,052
845	Cottonwood	MN	R				1,236
846	Crosby	MN	R				2,386
847	Crystal	MN	R		\$19.15	1991	22,463
848	Dakota	MN	R				306
849	Dassel	MN	LU		\$2.00	2001	1,467
850	Deephaven	MN	F		\$5.00	1994	3,693
851	Delano	MN	R				5,541
852	Detroit Lakes	MN	R				8,641
853	Duluth	MN	E	1,708	\$6.75	1998	86,227
854	Dundas	MN	R				1,371
855	Eagan	MN	R			1990	64,765
856	East Bethel	MN				2019	11,626
857	East Grand Forks	MN	R				8,601
858	Eden Prairie	MN	LU		\$15.10	1993	61,657
859	Edina	MN	R		\$11.60	1985	48,620
860	Elk River	MN	IA		\$3.00	2014	22,974
861	Elko-New Market	MN	R		\$8.97	2000	4,194
862	Excelsior	MN	R		\$38.10	1999	2,219
863	Eyota	MN	F		\$2.00		1,998
864	Fairfax	MN	R		\$12.50	1995	1,218
865	Fairmont	MN	R			1987	10,589
866	Falcon Heights	MN	R		\$7.33	1986	5,381
867	Faribault	MN	E	3,500	\$3.80	2001	23,450
868	Farmington	MN	R		\$7.08	1989	21,267

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
869	Federal Dam	MN	R				110
870	Fergus Falls	MN	T		\$7.25	1997	13,125
871	Forest Lake	MN	R		\$3.33	2008	18,619
872	Frazee	MN	R			2005	1,360
873	Fridley	MN	R		\$9.86	1985	27,398
874	Gaylord	MN	R				2,275
875	Glencoe	MN	R			1993	5,598
876	Glenwood	MN	R				2,611
877	Glyndon	MN	F		\$9.50	2007	1,413
878	Golden Valley	MN	T		\$8.00	1992	20,655
879	Grand Rapids	MN	T		\$7.50	2004	10,862
880	Grove City	MN	R				619
881	Hamburg	MN	D		\$27.00		513
882	Hanover	MN	R		\$8.50		2,980
883	Harmony	MN	D		\$1.00	2009	1,020
884	Hastings	MN	R		\$6.20	2010	22,359
885	Hawley	MN	R			2009	2,219
886	Hermantown	MN	IA		\$7.00	2019	9,414
887	Hopkins	MN	R		\$5.00	1989	17,837
888	Hutchinson	MN	R			2001	14,093
889	Independence	MN				2012	3,803
890	Inver Grove Heights	MN	R		\$8.03	2007	34,157
891	Isanti	MN	E	3,765	\$7.88	2013	5,721
892	Jordan	MN	R		\$6.16	1995	5,583
893	Kandiyohi	MN	R			Title V Chapter 53	481
894	Kasson	MN	R				5,978
895	Kenyon	MN	D		\$3.50		1,817
896	Kiester	MN	R				462

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
897	Lake City	MN	V				5,063
898	Lake Elmo	MN	T			2003	8,177
899	Lake Park	MN	R			2010	728
900	Lakeville	MN	R		\$4.79	1994	56,443
901	Lamberton	MN	D		\$10.67		824
902	Lauderdale	MN	R			1994	2,408
903	Le Seuer	MN	R		\$9.50	2017	4,058
904	Lexington	MN	D		\$2.50		2,049
905	Lilydale	MN	V				623
906	Lindstrom	MN	V				4,442
907	Lino Lakes	MN	IA		\$4.00	2021	22,119
908	Little Falls	MN	R				8,349
909	Littlefork	MN	R				553
910	Long Lake	MN	R			1999	1,792
911	Loretto	MN	R		\$15.00	2003	658
912	Luverne	MN	R		\$45.00		4,745
913	Madison	MN	R		\$11.25	2002	1,540
914	Mahnomen	MN	R				5,413
915	Mahtomedi	MN	R		\$9.38	2001	7,775
916	Mankato	MN	A		\$4.76		39,528
917	Mantorville	MN	V				1,971
918	Maple Grove	MN	IA		\$5.50	2021	72,622
919	Maple Lake	MN	D		\$1.15		2,088
920	Maple Plain	MN	T		\$2.97	2005	1,792
921	Mapleton	MN	V				1,756
922	Maplewood	MN	R		\$7.48	2003	38,472
923	Marshall	MN	R			2003	13,700
924	Mayer	MN	D		\$4.00	2005	1,780
925	Medina	MN	R		\$2.53	2008	4,963

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
926	Mendota Heights	MN	A		\$2.42	1992	11,168
927	Milan	MN	R				369
928	Minneapolis	MN	E	1,530	\$13.09	2005	387,753
929	Minnetonka	MN	A		\$7.08	2003	50,435
930	Minnetonka Beach	MN	F		\$5.00	2011	539
931	Minnetrista	MN	F		\$8.67	2004	6,474
932	Monticello	MN	IA		\$4.00	2019	13,599
933	Montrose	MN	F		\$4.50	2000	2,887
934	Moorhead	MN	F		\$10.21	2005	38,566
935	Mora	MN	F		\$1.25	2005	3,556
936	Mound	MN	R		\$1.00	2001	9,180
937	Mounds View	MN	T			1993	12,305
938	New Brighton	MN	R		\$4.58	1994	21,715
939	New Hope	MN	D		\$7.96	1991	20,616
940	New Prague	MN	R		\$15.53	1992	7,401
941	Newport	MN	R		\$4.08		3,481
942	North Branch	MN	R			2008	10,131
943	North Mankato	MN	A		\$3.75		13,437
944	North Saint Paul	MN	T		\$10.56	1990	11,601
945	Northfield	MN	R			1986	20,084
946	Norwood Young America	MN	R			2003	3,611
947	Oak Park Heights	MN	T			1999	4,389
948	Oakdale	MN	R		\$2.17	2002	27,743
949	Olivia	MN	T		\$15.67		2,449
950	Orono	MN	R		\$8.11	2001	7,543
951	Ortonville	MN	D		\$2.00		1,916
952	Osakis	MN	T				1,746
953	Osseo	MN	R		\$11.14	2007	2,463
954	Otsego	MN	T			2009	13,761

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
955	Owatonna	MN	R		\$4.35	1998	25,599
956	Park Rapids	MN	R			2010	3,686
957	Paynesville	MN				2018	2,519
958	Perham	MN	R			2007	3,512
959	Pierz	MN	R		\$32.92		1,394
960	Plymouth	MN	R		\$7.34	2001	71,561
961	Preston	MN	V			2001	1,325
962	Princeton	MN	R		\$1.89	2008	4,676
963	Prior Lake	MN	R		\$15.06	1993	25,282
964	Ramsey	MN	R		\$5.33	2000	18,510
965	Red Wing	MN	R		\$11.50	2008	16,116
966	Redwood Falls	MN	R		\$8.24	2003	5,459
967	Richfield	MN	R		\$6.34	1985	34,439
968	Robbinsdale	MN	R		\$10.80	1985	14,123
969	Rochester	MN	R		\$9.29	2003	85,806
970	Rogers	MN	T		\$4.10	2002	3,588
971	Rosemount	MN	T		\$6.12	1992	14,619
972	Roseville	MN	R		\$4.12	1984	33,690
973	Saint Anthony	MN	R		\$21.84	1993	8,226
974	Saint Bonifacius	MN	F		\$6.50	2004	1,873
975	Saint Charles	MN	T			2006	3,735
976	Saint Cloud	MN	R			2003	59,107
977	Saint Joseph	MN	R		\$3.00		6,646
978	Saint Louis Park	MN	R		\$7.94	2000	44,126
979	Saint Michael	MN	R			2003	9,099
980	Saint Paul	MN	R		\$7.89	1986	287,151
981	Saint Paul Park	MN	R		\$3.00	2007	5,070
982	Saint Peter	MN	A		\$7.50	2004	9,747
983	Sandstone	MN	R			2008	2,849

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
984	Sartell	MN	D		\$6.00		14,445
985	Sauk Rapids	MN	R			2010	11,957
986	Savage	MN	R			1994	27,292
987	Shafer	MN	R			2003	383
988	Shakopee	MN	R		\$2.71	1985	20,568
989	Shoreview	MN	R		\$10.40	1991	25,924
990	Shorewood	MN	R		\$9.87	1993	7,400
991	South Saint Paul	MN	R			2010	20,167
992	South Washington Watershed District	MN	F		\$7.41	2010	
993	Spring Lake Park	MN	R		\$2.00	2021	6,919
994	Spring Valley	MN	F		\$5.00		2,479
995	Stacy	MN	R		\$3.50	2003	1,456
996	Starbuck	MN	V				1,302
997	Stewart	MN	V				571
998	Stewartville	MN	R		\$4.40	2001	5,916
999	Stillwater	MN	R			1996	15,143
1000	Taylors Falls	MN	R		\$1.50	2003	976
1001	Thief River Falls	MN	R		\$0.86		8,410
1002	Tonka Bay	MN	R		\$3.50	1993	1,547
1003	Truman	MN	V				1,115
1004	Twin Valley	MN	D		\$4.50		821
1005	Two Harbors	MN	E	1,718	\$4.00	1999	3,613
1006	Vadnais Heights	MN	R			1992	12,525
1007	Vadnais Lake Water Management Organization	MN	F		\$2.20	2007	
1008	Victoria	MN	R		\$7.67	1997	4,025
1009	Virginia	MN	R				8,423
1010	Waconia	MN	F		\$14.55	1992	6,814
1011	Waite Park	MN	F		\$6.00		7,481

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1012	Walker	MN	V				941
1013	Walnut Grove	MN	V				871
1014	Waseca	MN	R		\$7.00	2013	8,865
1015	Watertown	MN	F		\$3.00	1993	3,029
1016	Waverly	MN	D		\$4.00	2003	1,089
1017	Wayzata	MN	R		\$5.55	1991	4,113
1018	West Concord	MN	V				782
1019	West Saint Paul	MN	R		\$3.08	2005	19,405
1020	White Bear Township	MN	E	4,000	\$7.00	1992	11,293
1021	Winnebago	MN	V				1,437
1022	Winona	MN	R			2003	27,069
1023	Woodbury	MN	F		\$6.43	1992	46,463
1024	Worthington	MN	R			2004	11,283
1025	Wyoming	MN	R		\$0.67	1997	7,716
1026	Arnold	MO	E	1,750	\$3.00	2005	21,013
1027	Columbia - Boone County	MO	T		\$2.25	1993	115,276
1028	Hannibal	MO				2017	17,808
1029	Kansas City	MO	E	500	\$2.50	1992	463,202
1030	Saint Louis	MO	A		\$0.24	2008	318,069
1031	Billings	MT	F		\$2.69		89,847
1032	Bozeman	MT	M		\$2.68	2012	38,025
1033	Great Falls	MT	F		\$5.71	1989	56,690
1034	Helena	MT	E	2,222	\$1.48	1988	25,780
1035	Missoula	MT	D		\$0.75	2016	69,122
1036	Polson	MT	F		\$8.00	2009	4,041
1037	Whitefish	MT	E	2,400	\$16.67	2006	5,032
1038	Apex	NC	E	2,700	\$5.00	2022	55,220
1039	Archdale	NC	E	3,163	\$5.00		11,415
1040	Asheville	NC	E	2,442	\$5.10	2004	84,458

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1041	Ayden	NC	F		\$3.50		5,141
1042	Atlantic Beach	NC	F		\$4.00		1,495
1043	Beaufort	NC	F		\$4.00		4,452
1044	Belmont	NC	E	2,500	\$3.00		10,076
1045	Bessemer City	NC	F		\$2.07		5,398
1046	Black Mountain	NC	LU		\$6.00	2022	8,177
1047	Burlington	NC	F		\$5.00	2005	44,917
1048	Butner	NC	F		\$2.50		7,598
1049	Camden County	NC	E	4,500		2014	10,187
1050	Carolina Beach	NC	E	2,000	\$9.00	2002	4,701
1051	Carrboro	NC	T	2,800	\$6.25	2017	21,265
1052	Chadbourn	NC	F		\$3.00		1,856
1053	Chapel Hill	NC	T		\$8.04	2004	48,715
1054	Charlotte	NC	T		\$16.40	1994	695,454
1055	Clemmons	NC	E	3,952	\$5.00	1993	13,827
1056	Concord	NC	E	3,120	\$5.16	2005	79,066
1057	Cornelius	NC	T		\$6.58		11,969
1058	Cramerton	NC	T				4,165
1059	Creedmoor	NC	T		\$8.92	2012	4,129
1060	Cumberland County	NC	E	2,266	\$1.00	1995	302,963
1061	Dallas	NC	E	2,500	\$3.10		3,402
1062	Davidson	NC	T		\$6.94		7,139
1063	Dunn	NC	F		\$3.50		9,718
1064	Durham	NC	E	4,300	\$7.76	1997	228,330
1065	Durham County	NC			\$2.00	2020	41,324
1066	Elizabeth City	NC	D		\$3.00	2006	18,683
1067	Elon	NC	F		\$2.00		9,419
1068	Erwin	NC	F		\$2.50		4,405
1069	Fayetteville	NC	E	2,266	\$6.00	2004	200,564

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1070	Forsythe County	NC	T		\$5.77	2006	306,067
1071	Gastonia	NC	E	2,650	\$3.25	2001	71,741
1072	Gibsonville	NC	F		\$0.75		6,410
1073	Goldsboro	NC	E	3,000	\$4.50	2017	36,437
1074	Graham	NC	F		\$1.00		14,153
1075	Granville County	NC	T		\$1.50	2012	59,976
1076	Greensboro	NC	E	2,543	\$2.70	1994	269,666
1077	Greenville	NC	T		\$10.70		84,554
1078	Grifton	NC	F		\$3.00		2,682
1079	Haw River	NC	F		\$2.00		2,298
1080	Hendersonville	NC	E	3,000	\$5.00	2018	13,840
1081	High Point	NC	E	2,588	\$4.00		104,371
1082	Hillsborough	NC	T		\$6.25	2016	6,087
1083	Holly Springs	NC			\$3.00		24,661
1084	Hope Mills	NC	D		\$4.00	2008	15,176
1085	Huntersville	NC	T		\$6.54		24,960
1086	Indian Trail	NC	T		\$4.43	2007	11,905
1087	Jacksonville	NC	E	2,850	\$5.00	2006	66,715
1088	Kannapolis	NC	T		\$7.25		36,910
1089	Kernersville	NC	E	2,980	\$3.29	2006	23,123
1090	Kings Mountain	NC	E	2,000	\$2.50	2014	10,791
1091	Kinston	NC	E	3,059	\$4.50	2008	22,346
1092	Knightdale	NC			\$6.75		11,401
1093	Kure Beach	NC	F		\$8.71		2,012
1094	Lake Park	NC	T				3,422
1095	Landis	NC	D		\$5.00		3,121
1096	Laurel Park	NC	F		\$5.00		2,180
1097	Lexington	NC	E	2,700	\$3.50	2020	18,933
1098	Lowell	NC	E	2,827	\$6.75	2021	3,526

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1099	Lumberton	NC	T		\$4.25	1997	21,542
1100	Matthews	NC	T		\$6.87		22,127
1101	Mecklenburg County	NC	T		\$6.10		695,454
1102	Mint Hill	NC	T		\$6.32		14,922
1103	Monroe	NC	T		\$4.50	2008	32,797
1104	Mooreville	NC	E	2,700	\$3.40	2014	34,887
1105	Morrisville	NC	E	2,800	\$1.92	2012	19,184
1106	Mount Holly	NC	E		\$2.50		13,656
1107	Nags Head	NC	F		\$2.00		2,757
1108	Nashville	NC	F		\$2.50		5,554
1109	New Bern	NC	E	3,100	\$2.10	2012	29,524
1110	New Hanover County	NC	E	4,000	\$1.00	2019	229,018
1111	Oak Island	NC	D		\$1.75		6,783
1112	Oxford	NC	E	2,500	\$2.00		8,338
1113	Person County	NC	T		\$1.00	2013	39,127
1114	Pineville	NC	T		\$6.14		3,449
1115	Plymouth	NC	F		\$3.00		3,878
1116	Raleigh	NC	T		\$7.00	2004	416,468
1117	Randleman	NC	F		\$2.00		4,113
1118	Ranlo	NC	W		\$7.45		3,434
1119	Rocky Mount	NC	E	2,519	\$5.00	2003	57,477
1120	Roxboro	NC			\$1.50		8,362
1121	Salisbury	NC	E	2,500	\$4.00	2012	33,834
1122	Shelby	NC	E	2,600	\$2.50	2014	20,325
1123	Spring Lake	NC	D		\$2.75		11,964
1124	Stallings	NC	E	2,060	\$2.12	2007	13,831
1125	Statesville	NC	E	3,050	\$4.70	2019	26,506
1126	Stem	NC	T				463
1127	Swansboro	NC	T		\$3.75	2016	2,993

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1128	Tarboro	NC	E	2,000	\$3.00	2018	11,415
1129	Thomasville	NC	F		\$1.00		26,729
1130	Wallace	NC	E	2,400	\$4.85		3,880
1131	Washington	NC	T		\$5.50	2002	9,744
1132	Whitakers	NC	F		\$3.25		744
1133	Whiteville	NC	F		\$6.00		5,394
1134	Williamston	NC	F		\$1.35		5,511
1135	Wilmington	NC	E	2,500	\$8.19	2004	106,476
1136	Wilson	NC	E	2,585	\$4.50	2002	49,167
1137	Winston-Salem	NC	T		\$4.50		185,776
1138	Winterville	NC	E	2,000	\$2.00	2007	9,269
1139	Wrightsville Beach	NC	T				2,593
1140	Zebulon	NC	T		\$2.00		4,433
1141	Bismarck	ND	F		\$2.98		55,532
1142	Dickinson	ND	V				25,167
1143	Grand Forks	ND	F		\$2.90	1988	49,321
1144	Jamestown	ND			\$3.00	2019	15,387
1145	Minot	ND	F		\$2.60	1998	36,567
1146	Columbus	NE	T		\$3.00	2018	23,128
1147	Kearney	NE	D		\$1.00	2016	33,835
1148	Omaha	NE			\$0.84		475,862
1149	Sante Fe	NM	W		\$5.50	2003	62,203
1150	Carson City	NV	F		\$5.69	2003	52,457
1151	Sparks	NV	D		\$8.32		66,346
1152	Washoe County	NV	E		\$9.31	2015	446,903
1153	Ithaca	NY	E		\$4.75	2014	30,014
1154	Ada	OH	T			2004	5,952
1155	Amberley Village	OH	R			2003	3,585
1156	Ashland	OH	E	3,052	\$3.50	2006	20,367

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1157	Ashville	OH	E	2530	\$3.00	2006	4,120
1158	Avon	OH	E	4300	\$2.00	2018	21,193
1159	Barberton	OH	E	8,668	\$5.00	2006	26,455
1160	Bellefontaine	OH	E	2,400	\$3.75	2001	13,322
1161	Bellville	OH	E	3,200	\$1.50	2017	1,918
1162	Boardman	OH	E	4,764	\$3.12	2018	35,376
1163	Broadview Heights	OH	E	4,000	\$4.00	2007	19,247
1164	Brookville	OH	LU		\$4.50	2019	5,874
1165	Brunswick	OH	E	3,500	\$4.95	2011	34,441
1166	Buckeye Lake	OH	E	2,700	\$4.00	2013	2,703
1167	Bucyrus	OH	E	2,506	\$7.20	2000	12,253
1168	Butler County	OH	E	4,000	\$1.08	2003	369,999
1169	Campbell	OH	T		\$3.00	2007	8,235
1170	Canal Winchester	OH	E	3,001	\$3.00	2010	7,191
1171	Canfield	OH	E	3,050	\$3.12	1992	7,464
1172	Celina	OH	E	3,083	\$2.00	2008	10,406
1173	Chillicothe	OH	F		\$1.00	1997	21,955
1174	Cincinnati	OH	T		\$8.28	1984	296,223
1175	Columbus	OH	E	2,000	\$4.68	1994	797,434
1176	Cortland	OH	F		\$1.50	2007	7,069
1177	Coshocton	OH	D		\$0.25	2010	11,231
1178	Crooksville	OH	E		\$2.54		2,491
1179	Cuyahoga Falls	OH	E	3,000	\$5.00	1992	49,473
1180	Dayton	OH	F		\$5.03	1997	142,148
1181	Deerfield Regional Stormwater District	OH	E	3,407	\$1.92	2006	
1182	Delaware	OH	E	2,773	\$2.50	1998	35,541
1183	East Liverpool	OH	E	7,773	\$6.50	2018	10,691
1184	Elida	OH	F		\$3.00	2018	1,803
1185	Elyria	OH	E	2,700	\$2.65	2016	52,656

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1186	Findlay	OH	T		\$3.00	1999	41,202
1187	Forest Park	OH	F		\$3.00	1988	19,463
1188	Fostoria	OH	R			2006	13,411
1189	Franklin	OH	E	2,611	\$3.50		11,771
1190	Gahanna	OH	E	3,064	\$4.33	2004	32,636
1191	Galion	OH	E	2,650	\$6.00	2001	10,416
1192	Gambier	OH	T		\$4.00		2,396
1193	Germantown	OH	LU		\$4.00	2003	5,547
1194	Greenville	OH	E	2,800	\$2.95	2007	13,189
1195	Groveport	OH	E	2,760	\$2.00	2008	5,363
1196	Hamilton	OH	E	2,536	\$4.30	2002	62,795
1197	Hamilton County	OH	V				800,362
1198	Harrison	OH	R		\$2.00	2007	9,871
1199	Haskins	OH	F		\$8.00	2020	1,188
1200	Hilliard	OH	E	2,000	\$2.35	2009	28,435
1201	Hillsboro	OH	E	2,899	\$5.00	2019	6,512
1202	Hubbard	OH	T		\$3.00	2007	8,284
1203	Huber Heights	OH	E	3,431	\$2.00	2002	38,278
1204	Hudson	OH	-				22,182
1205	Huron	OH	T		\$1.67	2017	7,149
1206	Ironton	OH	W		\$12.42	2005	11,211
1207	Kent	OH	E	1,963	\$4.30	2001	28,935
1208	LaGrange	OH	E	3,865	\$5.00	2014	2,103
1209	Lake County	OH	E	3,050	\$3.50	2003	229,885
1210	Lancaster	OH	E	2,600	\$7.64	2003	39,026
1211	Lebanon	OH	E	2,615	\$3.50	2004	20,242
1212	Lexington	OH	E	5,000	\$1.50	2004	4,784
1213	Lima	OH	E	2,600			38,693
1214	Logan	OH	E	2,300	\$3.00	2014	7,152

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1215	London	OH	E	2,766	\$4.00		9,896
1216	Lorain County (unincorporated areas)	OH	E	6,000	\$1.50		
1217	Loudonville	OH	E			1997	2,617
1218	Louisville	OH	T		\$3.50	2005	9,186
1219	Loveland	OH	E	2,500	\$4.50	2003	12,082
1220	Lowellville	OH	F		\$2.00	2007	1,148
1221	Lucas County	OH	E	5,500	\$4.31	2011	440,005
1222	Marion	OH	E	2,778	\$4.16	1997	36,689
1223	Marysville	OH	E	2,700	\$6.00	2004	22,288
1224	Mason	OH	F		\$4.32	2001	31,039
1225	Massillon	OH	T		\$1.00	2010	32,106
1226	Medina	OH	E	2,716	\$2.25	2003	26,822
1227	Middletown	OH	E	2,814	\$4.00	2005	48,962
1228	Milford	OH	E	2,400	\$5.50	2004	6,768
1229	Monroe	OH	D		\$3.00	2003	12,509
1230	Monroeville	OH	E	4,200		2009	1,400
1231	Montpelier	OH	T			1986	4,067
1232	Mount Gilead	OH	E	2,000	\$2.50	2014	3,678
1233	Mount Vernon	OH	E	2,900	\$6.00	2019	16,659
1234	Muskingum Watershed Conservancy District	OH	E	3,300	\$1.00		2,000,000
1235	New Lexington	OH	F		\$2.25	2005	4,689
1236	New London	OH	T		\$4.00	2005	2,455
1237	New Washington	OH				1999	920
1238	Newark	OH	E	2,600	\$6.50	2005	47,790
1239	Newton Falls	OH	LU		\$3.00	2014	4,471
1240	North Baltimore	OH	E	3,000	\$3.00	2007	3,545
1241	North Ridgeville	OH	E	3,820	\$3.88	2018	33,436
1242	Northeast Ohio Regional Sewer District	OH	E	3,000	\$5.15	2010	
1243	Northwood	OH	E	2,500	\$3.16	2001	5,265

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1244	Norwalk	OH	E	3,800	\$1.35	2011	16,977
1245	Oak Harbor	OH	E	4,200	\$13.00	2007	2,758
1246	Oakwood	OH	E		\$6.00	2013	9,202
1247	Oberlin	OH	E	3,600	\$4.39	2018	8,312
1248	Painesville	OH	E	2,500	\$2.75	2002	19,549
1249	Pemberville	OH	M		\$3.00	2007	1,420
1250	Pickerington	OH	E	2,530	\$4.50	2001	18,408
1251	Piqua	OH	E	5,400	\$6.70	2009	20,592
1252	Poland	OH	E	2,500	\$3.50	2010	2,537
1253	Portage County	OH	E	5,800	\$1.50	2009	162,277
1254	Ravenna	OH	E	2,750	\$3.00	2007	11,739
1255	Reynoldsburg	OH	E	2,530	\$2.00	1996	36,293
1256	Rittman	OH				2015	6,593
1257	Russels Point	OH				2016	1,390
1258	Sebring	OH	D		\$4.50		4,391
1259	Sheffield	OH	E	2,500	\$3.50	2004	3,986
1260	Sheffield Lake	OH	E	2,275	\$4.85	1999	9,145
1261	Sheffield Village	OH	E	2,500	\$3.50	2004	4,135
1262	Sidney	OH	E	2,752	\$1.95	1994	21,178
1263	Silver Lake	OH	F		\$8.00	2003	2,510
1264	South Charleston	OH	F		\$2.00	2014	1,619
1265	Spencerville	OH	V			2008	2,218
1266	Springboro	OH	D		\$3.00	2003	17,588
1267	Springfield	OH	E	1,898	\$2.25	2011	60,333
1268	Stow	OH	E	3,060	\$3.00		34,711
1269	Struthers	OH	E	3,500	\$3.50	2007	10,640
1270	Summit County	OH	F		\$4.00	2017	540,428
1271	Swanton	OH	E	3,460	\$3.00	2005	3,858
1272	Tallmadge	OH	E	3,000	\$2.00		17,473

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1273	Toledo	OH	E	2,500	\$3.80	1999	286,038
1274	Trenton	OH	E	3,000	\$0.30	2003	11,931
1275	Trotwood	OH	E	4,020	\$4.00		2,455
1276	Troy	OH	E	3,000	\$4.65	2007	25,143
1277	Trumbull County	OH	-			2016	206,443
1278	Union	OH	LU		\$4.00	1987	6,448
1279	Upper Arlington	OH	F		\$3.75	1991	34,223
1280	Urbana	OH	W		\$5.00	2017	14,239
1281	Vandalia	OH	E	4,431	\$2.30	2004	15,317
1282	Vermilion	OH	E	3,923	\$5.50	2016	10,594
1283	Wadsworth	OH	E	3,500	\$4.50	2005	21,683
1284	Wapakoneta	OH	T			1994	9,843
1285	Warren	OH	E	648	\$2.92		41,358
1286	Wellington	OH	E	2,900	\$3.50	2010	4,806
1287	Wilmington	OH	LU		\$6.32	2020	12,392
1288	Wooster	OH	E	3,050	\$5.75	1985	26,139
1289	Wyoming	OH	V		general fund	2011	8,398
1290	Xenia	OH	T		\$2.50		25,925
1291	Zanesville	OH	E	2,300	\$3.00	1987	25,531
1292	Bixby	OK	E	2,650	\$4.00		21,137
1293	Broken Arrow	OK	E	2,650	\$6.86	2002	100,073
1294	Catoosa	OK	D		\$2.50		7,226
1295	Chickasha	OK			\$7.00	2016	16,374
1296	Choctaw	OK	F		\$3.00	2005	11,364
1297	Edmond	OK	E	4,860	\$3.00	1994	82,963
1298	Enid	OK	E	5,000	\$4.79	2009	49,451
1299	Jenks	OK	F		\$2.00	2002	17,130
1300	Lawton	OK	F		\$0.75		98,177
1301	McAlester	OK	E	2,650	\$2.00	2016	18,301

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1302	Miami	OK	E		\$2.00		13,577
1303	Midwest City	OK	W		\$2.42		55,427
1304	Muskogee	OK	D		\$2.37	2005	39,231
1305	Oklahoma City	OK	M		\$5.53	1995	591,967
1306	Owasso	OK	E	3,000	\$4.50		29,854
1307	Ponca City	OK	D		\$3.50		25,168
1308	Sand Springs	OK	E	2,650	\$5.80		19,140
1309	Sapulpa	OK	D		\$4.15		20,691
1310	Stillwater	OK	E	5,000	\$1.00	1997	46,048
1311	Tahlequah	OK	D		\$2.00		16,021
1312	Tulsa	OK	E	2,650	\$7.03	1986	396,466
1313	Woodward	OK			\$3.00	2016	12,758
1314	Adair Village	OR	F		\$2.50		843
1315	Albany	OR	E	3,200	\$5.28	2017	53,211
1316	Ashland	OR	T		\$4.90	1994	20,232
1317	Beaverton	OR	E	2,640	\$10.78	1989	91,625
1318	Bend	OR	E	3,800	\$5.62	2007	77,905
1319	Brookings	OR	E	2,500	\$2.60	2008	6,480
1320	Cannon Beach	OR	F		\$4.49	1996	1,695
1321	Central Point	OR	E	3,000	\$6.50	2005	17,308
1322	Clackamas County	OR	E	2,500	\$6.95		380,207
1323	Clatskanie	OR	D		\$2.50	1999	1,738
1324	Coburg	OR					1,035
1325	Corvallis	OR	E	2,750	\$9.02	1977	54,674
1326	Cottage Grove	OR	E	2,650	\$5.15	1998	9,734
1327	Dundee	OR	D		\$1.67	1997	3,188
1328	Eagle Point	OR	E	6,024	\$5.00	2009	9,554
1329	Estacada	OR	F		\$6.50	1998	2,725
1330	Eugene	OR	T		\$12.64	1994	156,929

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1331	Fairview	OR	IA		\$12.48	1994	8,920
1332	Florence	OR	IA		\$6.49	2005	8,466
1333	Forest Grove	OR	E	2,640	\$7.75	1990	21,083
1334	Gladstone	OR			\$10.00	2017	11,491
1335	Grants Pass	OR	E	3,700	\$7.78		37,579
1336	Gresham	OR	E	2,500	\$12.12	1994	105,594
1337	Hillsboro	OR	E	2,640	\$9.06		70,186
1338	Hood River	OR	M		\$9.19	2006	7,167
1339	Hubbard	OR	F				3,173
1340	Independence	OR	E	3,250	\$7.41	2011	8,650
1341	Jackson County	OR	E	3,000		2004	181,269
1342	Keizer	OR	E	3,000	\$7.47	2007	32,203
1343	Lake Oswego	OR	E	3,030	\$11.76	1992	35,278
1344	Lebanon	OR	T		\$3.47	2010	12,950
1345	Marion County	OR	E	3,000	\$4.55		330,700
1346	Medford	OR	E	3,730	\$10.25	1994	63,154
1347	Milwaukie	OR	E	2,706	\$25.22	1994	20,490
1348	Molalla	OR	E	2,640	\$3.87	1999	9,218
1349	Monmouth	OR	E	3,542	\$11.88	2021	10,282
1350	Newberg	OR	E	2,877	\$11.23	2003	18,064
1351	Newport	OR	F		\$8.25		9,968
1352	Ontario	OR	F		\$1.16		10,985
1353	Oregon City	OR	T		\$12.54	1993	25,754
1354	Philomath	OR	T		\$2.00	1999	3,838
1355	Portland	OR	E	2,280	\$29.68	1977	593,820
1356	Redmond	OR	F		\$7.87	2013	27,873
1357	Reedsport	OR	E	3,000			4,378
1358	Rogue Valley Sewer Services	OR	E	3,000	\$1.00		
1359	Roseburg	OR	E	3,000	\$5.50		21,790

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1360	Saint Helens	OR	E	2,500	\$11.71	2003	12,905
1361	Salem	OR	T		\$5.04	2010	156,244
1362	Sandy	OR	E	2,750	\$3.00	2001	9,677
1363	Scappoose	OR	E	2,750	\$3.13		6,599
1364	Sheridan	OR	E	3,000	\$3.50		6,165
1365	Silverton	OR	E		\$7.38		9,222
1366	Springfield	OR	T				59,695
1367	Sweet Home	OR	E	3,200	\$2.40	2007	9,035
1368	Talent	OR	F		\$1.41	2000	6,115
1369	Tigard	OR	E	2,640	\$6.75		49,011
1370	Troutdale	OR	E	2,700	\$6.40		16,244
1371	Tualatin	OR	E	2,640	\$6.96		26,558
1372	Turner	OR	F		\$2.00		2,116
1373	Veneta	OR				2004	5,056
1374	Washington County	OR	E	2,640	\$6.75		540,410
1375	West Linn	OR	E	2,914	\$5.58		25,392
1376	Wilsonville	OR	E	2,750	\$5.25		19,715
1377	Wood Village	OR			\$1.50		3,878
1378	Allentown	PA	E	500	\$10.00	2018	120,207
1379	Baldwin Borough	PA	E	2,200	\$8.00	2021	19,752
1380	Bethlehem	PA	T		\$8.60	2021	75,461
1381	Borough of Dormont	PA	E		\$9.00	2015	8,593
1382	Borough of Fountain Hill	PA	IA		\$10.00		4,693
1383	Brighton Township	PA	E	4,700	\$5.50	2018	8,369
1384	Carlisle	PA	E	2,410	\$7.00		19,153
1385	Chambersburg	PA	E	2,920	\$5.00	2015	20,508
1386	Chester	PA	E	1,139	\$8.25	2017	33,972
1387	Clarion Borough	PA	T		\$9.00	2019	5,305
1388	Coraopolis	PA	E	1,900	\$7.00	2019	5,530

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1389	Cranberry Township	PA	F		\$4.00	2019	31,560
1390	Derry Township	PA	E	3,800	\$6.50	2016	25,074
1391	Duboistown	PA	F		\$15.00	2020	1,163
1392	Easton	PA	E	1,797	\$6.75	2018	27,109
1393	Ebensburg	PA	E	2,830	\$8.00	2014	3,269
1394	Ferguson Township	PA	E		\$9.92	2021	19,390
1395	Fox Chapel Borough	PA	E	8,400	\$12.50	2019	5,274
1396	Greencastle Borough	PA			\$14.33	2019	4,026
1397	Greenville	PA	IA		\$10.00		5,459
1398	Hampden Township	PA	E	3,534	\$4.42	2015	28,044
1399	Hampton Township	PA	E	3,300	\$9.58	2019	18,235
1400	Hanover Borough	PA	E	2,250	\$5.54	2019	15,607
1401	Harrisburg	PA	T		\$6.15	2019	49,192
1402	Highspire Borough	PA	D		\$7.00	2016	2,399
1403	Jonestown	PA	E	3,100	\$6.67	2012	1,931
1404	Lancaster	PA	E	1,000	\$7.74	2014	59,325
1405	Lebanon	PA	E	1,780	\$5.00		25,902
1406	LeMoyne Borough	PA	T		\$7.70		4,638
1407	Lower Allen Township	PA	E	3,115	\$6.33	2019	19,338
1408	Lower Paxton Township	PA	E	3,400	\$10.67	2019	49,050
1409	Lower Swatara Township	PA	E	3,750	\$7.00	2019	8,268
1410	Lycoming County	PA	T	2,480	\$10.00	2020	116,111
1411	Meadville	PA	E	2,660	\$7.50	2012	13,616
1412	Monroeville	PA	E	2,385	\$10.00	2018	28,445
1413	Moon Township	PA	E	3,800	\$5.50	2020	25,580
1414	Mount Lebanon	PA	E	2,400	\$8.00	2011	33,137
1415	New Castle	PA	E	2,500	\$6.00		22,142
1416	New Sewickley Township	PA	E	6,800	\$6.00	2020	7,197
1417	North Fayette Township	PA	E		\$3.50	2018	13,934

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1418	North Lebanon Township	PA	E	3,755	\$3.35	2018	11,429
1419	North Middleton Township	PA	E	3,100	\$8.00	2020	11,649
1420	O'Hara Township	PA	E	3,200	\$8.00	2020	8,892
1421	Philadelphia	PA	F		\$15.80		1,536,471
1422	Pittsburgh	PA	E	1,650	\$5.96	2022	301,286
1423	Plum Borough	PA	E	2,500	\$5.00	2015	27,135
1424	Radnor Township	PA	E	1,500	\$4.83		31,531
1425	Silver Spring Township	PA	E	4,000	\$9.00	2019	13,657
1426	South Williamsport	PA	F		\$10.00	2020	6,379
1427	Susquehanna Township	PA	T		\$11.60	2020	25,107
1428	Swatera Township	PA			\$5.00	2018	24,900
1429	Upper Allen Township	PA	E	3,800	\$5.00	2018	19,857
1430	Warminster Township	PA	E	3,000	\$10.00	2021	32,460
1431	Waynesborough	PA	E	1,600	\$3.42	2015	10,877
1432	West Chester	PA	T		\$11.73	2016	18,461
1433	White Township	PA	E	3,700	\$2.00	2015	15,821
1434	Whitehall Borough	PA	E	2,800	\$8.00	2014	13,648
1435	Wrightsville	PA	T		\$7.50	2020	2,045
1436	Wyoming Valley	PA	E	1,000	\$5.10	2018	68,900
1437	Aiken	SC	A		\$7.90	1993	29,828
1438	Aiken County	SC	A		\$5.42		160,682
1439	Anderson	SC	F		\$4.00	2007	26,871
1440	Beaufort	SC	E	4,906	\$11.25		12,534
1441	Beaufort County	SC	E	4,906	\$7.25	2005	164,684
1442	Berkeley County	SC	E	2,760	\$4.00	2014	194,020
1443	Bluffton	SC	E	4,906	\$8.17	2001	12,734
1444	Charleston	SC	E	2,200	\$10.00	1994	122,689
1445	Charleston County	SC	F		\$6.00	2006	235,015
1446	Clemson	SC	D		\$4.00	2015	14,276

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1447	Columbia	SC	E	2,454	\$14.15	2002	130,591
1448	Conway	SC	E	2,700	\$5.25	2003	17,513
1449	Dorchester County	SC	E	3,735	\$3.73	2002	140,892
1450	Easley	SC	E	5,000	\$2.00	2003	20,058
1451	Florence	SC	E	2,500	\$3.50	1981	37,326
1452	Folly Beach	SC	E	3,000	\$6.00	2007	2,675
1453	Fort Mill	SC	E	3,473	\$6.00		22,284
1454	Georgetown	SC	M		\$2.00	1993	8,950
1455	Georgetown County	SC	E	3,770	\$4.33	2007	55,797
1456	Goose Creek	SC				2007	45,946
1457	Greenville	SC	E	2,389	\$6.26	1995	56,002
1458	Greenville County	SC	D		\$1.85		402,000
1459	Greer	SC	E	2,500	\$2.08	2002	16,843
1460	Hartsville	SC	F		\$4.00	2008	7,556
1461	Hilton Head Island	SC	E	4,906	\$9.06	2001	33,862
1462	Horry County	SC	E	5,000	\$3.70	2000	196,629
1463	Isle of Palms	SC	R		\$6.00	2007	4,133
1464	James Island	SC	E	3,000	\$4.00	2012	1,808
1465	Lancaster County	SC	F		\$6.25	2017	
1466	Monck's Corner	SC	E		\$3.00	2019	7,885
1467	Mount Pleasant	SC	D		\$5.00		47,609
1468	Myrtle Beach	SC	E	5,000	\$6.25	1999	22,759
1469	North Augusta	SC	T		\$5.00	2002	17,574
1470	North Charleston	SC	E	2,900	\$6.00	2003	79,641
1471	North Myrtle Beach	SC	E	3,500	\$8.00	2005	14,118
1472	Port Royal	SC	E	4,906	\$4.17		10,790
1473	Rock Hill	SC	F		\$4.25		67,423
1474	Spartanburg	SC	E	2,000	\$3.50	2010	37,334
1475	Sullivan's Island	SC	E	3,000	\$6.00	2007	1,911

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1476	Summerville	SC	F		\$4.00		44,783
1477	Sumter	SC	D		\$2.50	2011	40,526
1478	Sumter County	SC	T		\$1.25	2010	107,460
1479	Surfside Beach	SC			\$6.83	2019	3,837
1480	Tega Cay	SC	E	3,500	\$9.00		7,773
1481	Aberdeen	SD	IA		\$0.86	2005	26,297
1482	Brookings	SD	V			1996	22,228
1483	Rapid City	SD	LU		\$2.50	2013	67,956
1484	Sioux Falls	SD	V			1982	156,592
1485	Alcoa	TN	E	2,696	\$4.00	2008	8,570
1486	Belle Meade	TN	E	12,200	\$7.47	2010	2,881
1487	Bristol	TN	T		\$2.00	2014	26,626
1488	Chattanooga	TN	E		\$12.69	1993	171,279
1489	Cleveland	TN	E	3,830	\$3.25	2015	41,285
1490	Collierville	TN	F		\$2.25		44,324
1491	Dyersburg	TN	E	1,500	\$1.00	2012	17,043
1492	Franklin	TN	E	3,350	\$3.65	2004	66,280
1493	Gallatin	TN	E	3,650	\$5.00	2018	30,278
1494	Germantown	TN	T		\$9.00	2010	39,161
1495	Goodlettsville	TN	D		\$3.67	2012	16,176
1496	Greenbrier	TN				2020	6,839
1497	Hamilton County	TN	D		\$0.75		11,530
1498	Hendersonville	TN	E	3,930	\$6.00	2018	57,050
1499	Johnson City	TN	T		\$3.00	2007	63,815
1500	Kingsport	TN	E	3,794	\$3.50	2011	49,232
1501	La Vergne	TN	E	3,181	\$3.50	2005	33,389
1502	Lakeland	TN	E		\$3.20		12,617
1503	Lebanon	TN	T		\$2.50	2017	31,317
1504	Lenoir City	TN	T		\$3.00	2017	9,106

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1505	Maryville	TN	E	2,400	\$3.97	2003	27,646
1506	Memphis	TN	E	3,147	\$6.03	2006	652,050
1507	Millington	TN	E	3,000	\$3.80	2006	10,257
1508	Morristown	TN	E	2,400	\$2.50	2008	29,374
1509	Murfreesboro	TN	E	3,470	\$3.25	2007	100,575
1510	Nashville/Davidson County	TN	T		\$6.00	2009	635,475
1511	Portland	TN	T		\$5.00	2016	11,480
1512	Shelby County	TN	D		\$1.50	2009	282,141
1513	Signal Mountain	TN	E	3,960	\$3.30	2002	7,655
1514	Smyrna	TN	E	3,543	\$3.47	2008	25,569
1515	Spring Hill	TN	E	3,412	\$3.50	2009	29,735
1516	Springfield	TN	E	3,465	\$2.00		18,782
1517	Tullahoma	TN	V		\$0.00		17,994
1518	Abilene	TX	T		\$3.25	2003	118,117
1519	Addison	TX	T		\$10.50	2012	13,056
1520	Allen	TX	F		\$3.50	1993	76,600
1521	Amarillo	TX	E	2,800	\$2.82	2011	193,675
1522	Anna	TX	E	3,600	\$3.20	2022	16,896
1523	Arlington	TX	E	2,800	\$7.50	1994	373,698
1524	Austin	TX	E	1,763	\$13.57	2003	820,611
1525	Azle	TX	E	1,500	\$3.00	2000	11,170
1526	Baytown	TX	E	1,979	\$3.00	2004	73,322
1527	Bedford	TX	E	2,727	\$4.50	2002	48,043
1528	Belton	TX	T		\$4.00	2007	18,486
1529	Benbrook	TX	E	3,186	\$6.50	2007	21,715
1530	Bexar County	TX	T		\$1.10	2008	145,336
1531	Boerne	TX	E	4,700	\$4.00	2019	16,056
1532	Bonham	TX	E	11,844		2021	10,127
1533	Brenham	TX	E	2,685	\$3.75	2019	16,951

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1534	Bryan	TX	F		\$2.80	1997	77,321
1535	Burkburnett	TX	E	3,500	\$1.50	2007	10,740
1536	Celina	TX	E	5,000	\$7.75	2016	6,744
1537	Cibolo	TX	E	2,889	\$5.00		15,853
1538	Cleburne	TX	A		\$2.75	2004	29,681
1539	College Station	TX	F		\$3.50		95,142
1540	Colleyville	TX	T		\$7.00	1993	23,328
1541	Converse	TX	T		\$2.43	2010	18,643
1542	Coppell	TX	T		\$1.00	2004	39,462
1543	Copperas Cove	TX	A		\$6.00	1991	32,706
1544	Corinth	TX	E	3,900	\$6.00		20,662
1545	Corpus Christi	TX	E	3,280	\$6.12	2021	326,332
1546	Crowley	TX	A		\$3.50	2011	13,131
1547	Dallas	TX	IA		\$7.06	1991	1,223,229
1548	De Soto	TX	T		\$6.00	2001	50,045
1549	Deer Park	TX	E	4,250	\$1.45	2012	32,706
1550	Denton	TX	T		\$5.45	2002	117,187
1551	Dickinson	TX	F		\$4.00	2001	18,967
1552	Duncanville	TX	E	4,300	\$3.50	2011	39,364
1553	Eagle Pass	TX	D		\$3.00	2003	26,807
1554	Edgecliff Village	TX	S		\$6.95	2009	2,776
1555	El Paso	TX	T		\$4.25	2008	665,568
1556	Euless	TX	T			1990	52,443
1557	Fairview	TX	F		\$7.75		8,000
1558	Flower Mound	TX	F		\$4.35	2003	65,851
1559	Forest Hill	TX	T			2013	12,355
1560	Fort Worth	TX	E	2,600	\$5.75	2006	686,850
1561	Fredericksburg	TX	F		\$1.00	1996	8,911
1562	Frisco	TX	F		\$4.14	2009	33,714

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1563	Gainesville	TX	E	1,895	\$3.79	1993	16,569
1564	Galveston	TX	D		\$7.00		47,743
1565	Garland	TX	F		\$3.23	1991	224,750
1566	Georgetown	TX	E	2,808	\$6.50		45,342
1567	Glenn Heights	TX	T		\$5.08	2009	11,511
1568	Grand Prairie	TX	A		\$4.47	1993	161,550
1569	Grapevine	TX	F		\$4.00		48,583
1570	Haltom City	TX	D		\$6.81	2004	40,811
1571	Harker Heights	TX	T		\$6.00	2002	26,026
1572	Hewitt	TX	T		\$4.72	2009	13,588
1573	Highland Park	TX	A		\$10.97		8,564
1574	Highland Village	TX	E	4,094	\$5.73	2006	15,738
1575	Houston	TX	IA		\$8.00	2010	1,953,631
1576	Hudson Oaks	TX	E	6,477	\$5.60	2017	1,865
1577	Hurst	TX	IA		\$4.00	2009	36,273
1578	Iowa Park	TX	E	3,500	\$1.50	2013	6,339
1579	Irving	TX	F		\$3.00	2003	205,600
1580	Jacinto City	TX	V			2002	9,870
1581	Kaufman	TX	E	3,500	\$3.00	2015	7,788
1582	Keller	TX	E	3,731	\$7.00		37,700
1583	Kennedale	TX	IA		\$3.50	2010	7,284
1584	Killeen	TX	E	3,027	\$5.40	2001	102,003
1585	Kingsville	TX	E	2,425	\$1.25	2012	26,322
1586	Kyle	TX	IA		\$5.00	2016	39,060
1587	La Marque	TX	V			2016	14,194
1588	Lake Worth	TX	E	3,700	\$2.00	2020	4,584
1589	Lancaster	TX	F		\$7.97		36,236
1590	Laredo	TX	T		\$6.50		215,484
1591	Leon Valley	TX	T		\$3.68	2009	11,020

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1592	Lewisville	TX	IA		\$4.00	2017	77,737
1593	Little Elm	TX	E	3,687	\$3.35	2011	25,797
1594	Live Oak	TX	E	3,007	\$12.79	2009	12,471
1595	Lockhart	TX	T		\$2.50	2001	14,238
1596	Lubbock	TX	E	5,700	\$21.22	1993	212,365
1597	Mansfield	TX	LU		\$6.50		56,368
1598	Marshall	TX	M		\$3.50	2016	23,561
1599	McAllen	TX	E	2,700	\$1.50	2018	142,212
1600	McKinney	TX	E	2,343	\$4.00		112,000
1601	Mesquite	TX	D		\$4.50		136,750
1602	Mexia	TX	T		\$1.00	2019	7,394
1603	Midland	TX	T		\$2.00	2018	132,950
1604	Mineral Wells	TX	M		\$2.50	2017	14,826
1605	Mission	TX	F		\$2.50		77,058
1606	Mount Vernon	TX	D		\$3.00	2010	2,286
1607	Murphy	TX	D		\$3.80		20,673
1608	New Braunfels	TX	E	2,690	\$4.59	2000	36,494
1609	North Richland Hills	TX	T		\$6.31		64,050
1610	Odessa	TX	T		\$2.15	2009	116,861
1611	Palm Valley	TX	LU		\$24.00	2021	1,304
1612	Pilot Point	TX	D		\$6.00	2020	
1613	Plano	TX	T		\$3.10		255,700
1614	Portland	TX	F		\$3.00		18,500
1615	Princeton	TX	E	3,950	\$4.85	2016	9,405
1616	Prosper	TX	IA		\$5.15	2008	9,613
1617	Red Oak	TX	T		\$4.85	2016	10,769
1618	Richardson	TX	IA		\$3.75	2011	99,223
1619	Richland Hills	TX	D		\$8.00	1993	8,300
1620	River Oaks	TX	A		\$4.00	2012	7,597

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1621	Round Rock	TX	IA		\$4.75	2010	105,000
1622	Rowlett	TX	D		\$5.50	2002	54,869
1623	Sachse	TX	E		\$1.66	2017	20,329
1624	Saginaw	TX	D		\$5.00	2005	18,950
1625	San Angelo	TX	T		\$4.00	2009	91,880
1626	San Antonio	TX	T		\$4.83	1997	1,306,900
1627	San Marcos	TX	E	2,575	\$13.99	1999	53,205
1628	Sansom Park	TX	D		\$2.50	2014	4,686
1629	Schertz	TX	E		\$5.20		32,160
1630	Seagoville	TX	F		\$3.85	2016	16,861
1631	Sealy	TX	F		\$2.00	2004	6,374
1632	Seguin	TX	E	2,500	\$3.00	2022	29,992
1633	Selma	TX	E	3433	\$4.12	2010	5,046
1634	Sherman	TX	E	3400	\$1.00	2017	41,567
1635	Smithville	TX				2001	3,922
1636	Southlake	TX	E	1,000	\$8.00	2006	26,224
1637	Stephenville	TX	T		\$3.00	2002	17,050
1638	Sunset Valley	TX	E	3,350	\$4.00		919
1639	Taylor	TX	E	2,500	\$3.00	2010	16,106
1640	Temple	TX	T		\$6.00		54,514
1641	Terrell	TX	F		\$1.00	2011	16,112
1642	The Colony	TX	F		\$3.00		40,206
1643	Trophy Club	TX	F		\$6.00		7,832
1644	Troy	TX	F		\$2.00	2004	
1645	Tyler	TX	R				101,106
1646	Universal City	TX	T		\$4.47	2004	16,569
1647	University Park	TX	T		\$31.44		24,182
1648	Waco	TX	E	2633	\$5.41	2021	138,486
1649	Watagua	TX	F		\$11.00		24,150

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1650	Weatherford	TX	E	3300	\$4.50		25,557
1651	Webster	TX	IA		\$1.24	2009	10,613
1652	White Settlement	TX	F		\$4.62	2005	16,116
1653	Wichita Falls	TX	E	3,500	\$5.00	2000	104,197
1654	Willow Park	TX	IA		\$7.33	2021	5,365
1655	Alpine	UT	F		\$5.00		9,821
1656	American Fork	UT	E		\$6.00	1997	32,519
1657	Blanding	UT	E	3,000	\$4.00	2009	3,633
1658	Bluffdale	UT	D		\$5.00		14,699
1659	Bountiful City	UT	E	3,828	\$7.00		41,301
1660	Cedar City	UT	E				33,404
1661	Cedar Hills	UT	E	2,900	\$11.18	1998	10,066
1662	Centerville	UT	E	3,600	\$4.00	2007	14,585
1663	Clearfield	UT	E	2,700	\$7.27	2008	31,364
1664	Clinton	UT	F		\$4.50		22,191
1665	Cottonwood Heights	UT	E	4,000	\$7.50	2021	33,865
1666	Draper City	UT	E	3,000	\$9.00	2001	25,220
1667	Eagle Mountain	UT	E	2,500	\$5.00	2010	2,157
1668	Elk Ridge	UT	F		\$3.00		1,838
1669	Enoch	UT	D		\$2.00		5,803
1670	Farmington	UT	E	4,083	\$7.00	2003	12,081
1671	Heber	UT	F		\$10.56		17,082
1672	Herriman	UT	E	4,000	\$7.00	2019	44,877
1673	Holladay	UT	E	5,200	\$6.50	2020	30,636
1674	Hurricane	UT	F		\$4.00		20,036
1675	Hyrum	UT	E	2,700	\$4.00	2016	7,609
1676	Ivins	UT			\$12.86		8,931
1677	Kaysville	UT	E	4,000	\$8.00	Title 9 Sec. 9-3a-6	27,368

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1678	Layton	UT	T		\$6.60	1997	58,474
1679	Lehi	UT	IA		\$3.00	1999	47,407
1680	Lindon	UT	F		\$5.47		8,363
1681	Logan	UT	E	3,000	\$5.50	2005	42,670
1682	Midvale	UT	E	3,000	\$8.00	2004	27,029
1683	Millcreek	UT	E	4,000		2020	60,731
1684	Moab	UT	E	3,000	\$4.00	2008	4,779
1685	Murray	UT	E	3,400	\$6.30	2006	46,558
1686	Nibley City	UT	F		\$7.25		2,045
1687	North Logan	UT	E	4,700	\$4.00	2007	6,163
1688	North Ogden	UT	E		\$12.10	1987	15,026
1689	North Salt Lake	UT	E	3,900			20,721
1690	Ogden	UT	E	1,500	\$7.85		77,226
1691	Orem	UT	E	2,700	\$7.10	1996	84,324
1692	Park City	UT	E	2,000	\$6.10	2016	7,873
1693	Payson	UT	E	2,700	\$5.43		16,748
1694	Perry	UT	E	2,800	\$4.00	2020	5,248
1695	Plain City	UT	E	3,000		2003	7,669
1696	Pleasant Grove	UT	E	4,400	\$14.41		38,474
1697	Pleasant View	UT	E	3,000	\$7.80		10,460
1698	Price	UT	E	3,000		2012	8,332
1699	Providence	UT	M		\$4.00		7,780
1700	Provo	UT	E	3,200	\$9.20		105,166
1701	Richmond	UT	E	3,500		2019	2,803
1702	Riverdale	UT	E	2,600	\$2.20	2005	7,656
1703	Riverton	UT	E	2,744	\$6.00	2010	25,011
1704	Roy	UT	F		\$4.50		38,773
1705	Saint George	UT	F		\$4.50		87,176
1706	Salem	UT	E		\$6.24		8,403

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1707	Salt Lake City	UT	E	2,500	\$7.60	1991	181,743
1708	Sandy	UT	E	2,816	\$6.00		88,418
1709	Santa Clara	UT	E	3,500	\$9.25	2004	4,630
1710	Smithfield		E	4,700		2015	9,495
1711	South Jordan	UT	E	4,752	\$7.15	2011	55,934
1712	South Ogden	UT	LU		\$10.71		17,080
1713	South Salt Lake	UT	E	2,700		2018	25,582
1714	South Weber	UT	E	2,800		2007	7,836
1715	Spanish Fork	UT	E	3,956	\$9.82		20,246
1716	Springville	UT	E	3,800	\$5.66	2007	25,998
1717	Sunset City	UT	E	9,000	\$2.00	2012	5,213
1718	Taylorsville	UT	E	3,800	\$4.00	2007	58,620
1719	Tooele	UT	A		\$3.00		35,742
1720	Vineyard	UT	E		\$5.00	2015	12,543
1721	Washington	UT	E		\$6.80	2004	29,174
1722	Wellsville	UT	E			2007	3,941
1723	West Bountiful	UT	E	4,460	\$3.75	2015	5,800
1724	West Jordan	UT	E	10,890	\$5.58	2011	68,336
1725	West Point	UT	E	2,500	\$4.00	2010	6,033
1726	West Valley City	UT	E	2,830	\$4.00	2001	108,869
1727	Woods Cross	UT	E	3,000	\$3.00	2004	6,419
1728	Alexandria	VA	E	2,062	\$24.50	2017	153,511
1729	Arlington County	VA	E	2,762	\$2.17		189,453
1730	Blacksburg	VA	E	3,300	\$6.00	2014	42,620
1731	Charlottesville	VA	T		\$5.86	2013	43,511
1732	Chesapeake	VA	E	2,112	\$7.35	1992	222,209
1733	Chesterfield County	VA	E	2,800	\$2.08	2016	327,745
1734	Christiansburg	VA	E	3,030	\$6.00	2016	21,533
1735	Colonial Heights	VA	E	2,656	\$4.00		16,897

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1736	Falls Church	VA	IA		\$22.95	2013	12,332
1737	Galax	VA	E	4,700	\$1.50	2016	7,042
1738	Hampton	VA	E	2,429	\$7.83	1994	146,437
1739	Harrisonburg	VA	IA		\$3.00	2015	51,395
1740	Hopewell	VA	E	2,106	\$4.00	2015	22,163
1741	Isle of Wight County	VA	E	3,200	\$4.50	2014	35,656
1742	James City County	VA	E	3,235	\$4.90	2007	48,102
1743	Lynchburg	VA	E	2,672	\$4.00	2012	76,504
1744	Manassas Park	VA	E	2,500	\$2.97	2010	6,734
1745	Newport News	VA	E	1,777	\$11.85	1993	180,150
1746	Norfolk	VA	E	2,000	\$11.71	1996	234,403
1747	Petersburg	VA	E	2,116	\$3.75	2013	32,420
1748	Portsmouth	VA	E	1,877	\$9.25	1995	100,565
1749	Prince George County	VA	T		\$3.28	2014	37,253
1750	Prince William County	VA	T		\$1.55	1994	280,813
1751	Richmond	VA	T		\$6.41	2009	197,790
1752	Roanoke	VA	IA		\$5.40	2013	97,032
1753	Stafford County	VA	V		\$4.17		149,960
1754	Staunton	VA	T		\$3.20		23,853
1755	Suffolk	VA	E	3,200	\$6.00	2006	63,677
1756	Virginia Beach	VA	E	2,269	\$12.99	1993	425,257
1757	Waynesboro	VA	E	1,600	\$3.96	2015	21,263
1758	Burlington	VT	T		\$6.60	2009	38,889
1759	Colchester	VT	E	4,400	\$4.33	2017	17,067
1760	Saint Albans City	VT	E	3,000	\$2.50	2018	6,795
1761	Saint Albans Town	VT	E	3,500	\$4.17	2021	5,999
1762	South Burlington	VT	T		\$5.94	2005	15,814
1763	Williston	VT	E	4,000	\$4.25	2014	8,698
1764	Aberdeen	WA	F		\$6.69	1999	16,835

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1765	Algona	WA	F		\$5.00	2004	2,460
1766	Anacortes	WA	E	3,600	\$10.22	1999	15,941
1767	Arlington	WA	E	6,000	\$6.89	2006	18,154
1768	Asotin County	WA	E	3,700	\$6.00	2010	21,933
1769	Auburn	WA	T			1991	71,517
1770	Bainbridge Island	WA	E	3,000	\$12.23		23,262
1771	Battle Ground	WA	E	3,000	\$12.08	1982	17,893
1772	Bellevue	WA	F		\$6.48	1974	124,798
1773	Bellingham	WA	T		\$22.60	2001	81,862
1774	Black Diamond	WA	E	3,000	\$16.00	2008	4,273
1775	Blaine	WA	T		\$5.67	1999	4,684
1776	Bonney Lake	WA	E	2,600	\$14.00	1997	17,579
1777	Bothell	WA	T		\$12.42	1994	34,055
1778	Bremerton	WA	E	2,500	\$17.54	1994	39,051
1779	Brier	WA	E	2,000	\$6.50	1999	6,165
1780	Buckley	WA	E	8,000	\$23.77	1992	4,354
1781	Burien	WA	T		\$11.42	2008	33,977
1782	Burlington	WA	E	2,400	\$6.88	1994	8,474
1783	Camas	WA	E	3,218	\$12.04	1989	19,712
1784	Castle Rock	WA	T				1,982
1785	Centralia	WA	E	3,000	\$8.00	2004	16,432
1786	Chehalis	WA	E	3,000	\$7.95	1992	7,299
1787	Chelan County	WA	E	4,600	\$5.50	2008	73,477
1788	Clark County	WA	E	3,500	\$4.33	1980	433,418
1789	Colfax	WA	A		\$2.10	1992	2,805
1790	College Place	WA	E		\$9.75	2018	9,258
1791	Cowlitz County	WA	E	4,500		2008	106,910
1792	Des Moines	WA	T		\$22.57	1990	30,258
1793	Douglas County	WA	E	2,750	\$3.75	1998	38,971

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1794	DuPont	WA	F		\$25.00		10,151
1795	Duvall	WA	F		\$20.54	1981	6,828
1796	East Wenatchee	WA	E	2,750	\$3.75	1999	13,375
1797	Eatonville	WA	E	3,000	\$9.90	1999	2,845
1798	Edgewood	WA	T		\$13.25	1996	9,499
1799	Edmonds	WA	E	3,000	\$12.35	1998	40,215
1800	Ellensburg	WA	E	3,900	\$9.88	2009	18,468
1801	Enumclaw	WA	E	3,200	\$5.24	2017	11,609
1802	Everett	WA	E	900	\$13.06	2004	104,295
1803	Federal Way	WA	T		\$6.59	1990	91,085
1804	Ferndale	WA	E	10,000	\$11.00	2006	11,564
1805	Fife	WA	T		\$3.78	2004	9,281
1806	Fircrest	WA	IA		\$17.25	2016	7,156
1807	Friday Harbor	WA	E	2,000	\$13.50	1993	1,989
1808	Gig Harbor	WA	E	2,200	\$14.92	1984	7,208
1809	Granite Falls	WA	A		\$6.00	2010	4,234
1810	Hoquiam	WA	E	2,500	\$10.83	2005	8,696
1811	Ilwaco	WA	T		\$8.28	2011	936
1812	Island County	WA	Z		\$2.00	2010	58,645
1813	Issaquah	WA	E	2,000	\$16.47	1988	31,037
1814	Kalama	WA	E	3,500		2018	2,344
1815	Kelso	WA	E	2,500	\$10.23	1993	11,934
1816	Kenmore	WA				2016	20,460
1817	Kennewick	WA	V		\$5.46		76,224
1818	Kent	WA	E	2,500	\$13.48	1992	120,916
1819	King County	WA	T		\$24.08	1986	1,969,722
1820	Kirkland	WA	E	2,600	\$19.34		45,054
1821	Kitsap County	WA	E	4,200	\$8.00	1994	231,969
1822	La Conner	WA	E	2,100	\$15.08	2002	785

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1823	Lacey	WA	W		\$12.40	1986	31,226
1824	Lake Forest Park	WA	T		\$18.65	1990	13,142
1825	Lake Stevens	WA	T		\$8.67	1997	6,361
1826	Lake Whatcom	WA			\$12.58	2017	
1827	Langley	WA				1989	1,035
1828	Leavenworth	WA	E	4,000		2013	2,029
1829	Liberty Lake	WA	E	3,160	\$10.00	2003	4,660
1830	Long Beach	WA				1993	1,496
1831	Longview	WA	E	2,500	\$14.50	1999	34,660
1832	Lynden	WA	D		\$8.00		9,020
1833	Lynnwood	WA	E	2,900	\$13.12	1991	33,847
1834	Maple Valley	WA	ID		\$10.46		28,013
1835	Marysville	WA	E	3,200	\$11.95	1999	25,315
1836	Mason County	WA	V		\$0.00	2008	49,405
1837	Mercer Island	WA	E	3,471	\$30.64	1995	22,036
1838	Mill Creek	WA	E	3,000	\$12.50	2001	11,525
1839	Milton	WA	E	2,800	\$15.50		5,795
1840	Monroe	WA	E	2,500	\$12.28	1996	17,304
1841	Montesano	WA	E	3,000	\$4.85	1999	3,312
1842	Moses Lake	WA	T		\$5.91		14,953
1843	Mount Vernon	WA				2009	35,051
1844	Mountlake Terrace	WA	E	2,282	\$11.45	1999	20,362
1845	Mukilteo	WA	E	2,500	\$23.43	1988	18,019
1846	Newcastle	WA	ID		\$23.53		11,823
1847	Normandy Park	WA	E	3,100	\$16.00	2003	6,392
1848	North Bend	WA	E	2,920	\$12.36	2001	4,746
1849	Oak Harbor	WA	E	3,300	\$11.95	1997	22,075
1850	Ocean Shores	WA	F		\$3.90	1980	5,569
1851	Olympia	WA	E	2,882	\$15.58	1986	46,478

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1852	Omak	WA	T		\$4.28	1984	4,845
1853	Orting	WA	T			1997	6,746
1854	Pacific	WA	E	2,500	\$23.82	1999	6,737
1855	Pasco	WA	PT		\$6.85		59,781
1856	Pierce County	WA	T		\$10.61	1991	807,904
1857	Port Angeles	WA	E	4,000	\$16.87	2003	19,154
1858	Port Orchard	WA	E	3,000	\$14.00	2008	11,144
1859	Port Townsend	WA	E	3,000	\$7.25	1987	9,113
1860	Poulsbo	WA	E	3,000	\$18.08	1999	9,200
1861	Pullman	WA	E	3,500	\$7.00	2009	29,799
1862	Puyallup	WA	E	2,800	\$12.75		37,022
1863	Redmond	WA	R		\$16.56	1988	54,144
1864	Renton	WA	T		\$14.85	1987	92,812
1865	Richland	WA	E	3,000	\$3.85	1998	48,058
1866	Roslyn	WA	E	3,900	\$5.68	2016	893
1867	Sammamish	WA	E		\$18.75	2012	63,773
1868	San Juan County	WA	T		\$3.85	2005	15,844
1869	Seatac	WA	V		\$11.05	1992	26,909
1870	Seattle	WA	IA		\$38.83	1987	602,778
1871	Sedro-Woolley	WA	E	10,000	\$10.80	2007	10,540
1872	Shelton	WA	T		\$22.70	1995	8,442
1873	Shoreline	WA	T		\$17.87	2009	53,007
1874	Skagit County	WA	T		\$5.00	1994	102,979
1875	Snohomish	WA	E	2,500	\$15.27	2004	9,098
1876	Snoqualmie	WA	E	2,600	\$22.83	1997	1,631
1877	Spokane	WA	D		\$4.42	2005	195,629
1878	Spokane County	WA	E	3,160	\$3.33	1993	417,939
1879	Spokane Valley	WA	E	3,160	\$1.75		89,755
1880	Stanwood	WA	T		\$14.20	2015	7,287

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1881	Steilacoom	WA	E	2,500	\$19.39	1994	6,049
1882	Sultan	WA	E	4,519	\$10.29		4,183
1883	Sumas	WA	T		\$1.50	2005	1,265
1884	Sumner	WA	E	2,400	\$16.33		8,504
1885	Sunnyside	WA	A		\$34.39		13,905
1886	Tacoma	WA	A		\$29.74	1984	193,556
1887	Tonasket	WA	D		\$1.50	2018	1,032
1888	Toppenish	WA	E	2,000	\$1.00	1991	8,949
1889	Thurston County	WA	T		\$4.50	2002	207,355
1890	Toppenish	WA	E	2,000	\$1.00	1991	8,946
1891	Tukwila	WA	T		\$15.42	1989	17,181
1892	Tumwater	WA	E	3,250	\$10.63	1987	12,698
1893	University Place	WA	T		\$15.93	1995	29,933
1894	Vancouver	WA	E	2,500	\$10.13	1994	157,493
1895	Walla Walla	WA	E	5,000	\$12.60	1999	30,945
1896	Walla Walla County	WA	E	5,000	\$3.00	2010	59,844
1897	Washougal	WA	D		\$16.28	2010	15,466
1898	Wenatchee	WA	E	3,000	\$7.86	1995	27,856
1899	West Richland	WA	T		\$7.00	2006	8,358
1900	Wilkeson	WA	E	2,200		1994	499
1901	Winlock	WA				2002	1,472
1902	Woodinville	WA	T		\$7.26	1993	9,194
1903	Woodland	WA	E	4,000	\$4.48	2020	6,358
1904	Woodway	WA	T		\$12.81		1,307
1905	Yacolt	WA	E	3,000	\$6.00	1999	1,566
1906	Yakima	WA	E	3,600	\$29.50	2007	71,845
1907	Yakima County	WA	E	3,600		2007	184,190
1908	Yarrow Point	WA				2011	1,149
1909	Yelm	WA	T		\$10.25	1999	3,289

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1910	Allouez	WI	E	3,663	\$7.50	2006	14,126
1911	Altoona	WI	T		\$3.00	2007	6,789
1912	Antigo	WI	E	3,069	\$3.52	2010	8,004
1913	Appleton	WI	E	2,368	\$14.58	1995	73,243
1914	Ashwaubenon	WI	F		\$4.17	2012	16,973
1915	Baraboo	WI	E	2,379	\$4.10	2005	1,828
1916	Barron	WI	E	10,850	\$2.00	2005	3,425
1917	Bayside	WI	E	5,269	\$18.58	2009	4,411
1918	Beaver Dam	WI	E	2,637	\$4.05	2009	16,243
1919	Belleville	WI	E	2,800	\$4.17	2010	2,426
1920	Bellevue	WI	E	3,221	\$4.00	2002	14,742
1921	Beloit	WI	E	3,347	\$3.50	2006	36,913
1922	Brookfield (Town of, not City of)	WI	V		\$6.80		6,390
1923	Brown Deer	WI	E	3,257	\$8.84	2004	12,061
1924	Buchanan	WI	E	3,623	\$8.00	2018	5,827
1925	Butler	WI	E	3,032	\$7.18	1999	1,846
1926	Caledonia	WI	E	5,230	\$5.44		24,737
1927	Cambridge	WI	D		\$2.33	2005	1,101
1928	Chetek	WI	F		\$2.25	2005	2,222
1929	Chippewa Falls	WI	F		\$3.47	2005	13,738
1930	Cudahy	WI	E	2,700	\$7.83	2001	18,359
1931	Cumberland	WI	IA				2,170
1932	De Forest	WI	E	2,900	\$5.00	2005	9,085
1933	De Pere	WI	E	3,861	\$6.83	2003	20,560
1934	Delafield	WI	E	1,000	\$2.42	2004	7,100
1935	Denmark	WI	F		\$4.00	2007	2,148
1936	Durand	WI	E	3,300	\$4.00	2010	1,968
1937	Eau Claire	WI	E	3,000	\$7.17	1997	66,623
1938	Elm Grove	WI	E	4,660	\$10.23	2004	5,947

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1939	Fitchburg (city)	WI	E	3,700	\$6.50	2002	25,665
1940	Fitchburg (rural)	WI	E	3,700	\$3.24	2002	4,000
1941	Fort Atkinson	WI	E	3,096	\$2.82	2009	12,407
1942	Fox Crossing	WI	E	4,177	\$10.00	2009	10,980
1943	Fox Point	WI	T		\$11.90	2009	6,734
1944	Franklin	WI	E	2,964	\$3.00		35,620
1945	Garner's Creek Watershed	WI	E	3,623	\$9.83	1998	
1946	Glendale	WI	E	3,200	\$4.50	1996	12,935
1947	Grand Chute	WI	E	3,283	\$8.32	1997	18,392
1948	Grantsburg	WI	F		\$2.00	2004	1,397
1949	Green Bay	WI	E	3,000	\$9.84	2004	105,809
1950	Greendale	WI	E	3,941	\$6.63	2004	14,117
1951	Greenfield	WI	E	3,630	\$5.67	2009	36,903
1952	Greenville	WI	E	4,510	\$5.83	1999	6,844
1953	Hales Corners	WI	E	3952	\$1.17	2008	7,730
1954	Harrison	WI	F		\$8.00	1998	5,800
1955	Hobart	WI	E	4,000	\$6.00	2007	6,254
1956	Holmen	WI	E	3,550	\$4.08	2007	9,081
1957	Howard	WI	E	3,301	\$5.16	2005	17,602
1958	Hudson	WI	E	2,890	\$2.50	2012	12,719
1959	Janesville	WI	E	3,200	\$6.22	2003	63,479
1960	Jefferson	WI	E	3,220	\$3.33		7,997
1961	Kaukauna	WI	E	2,944	\$6.00		12,983
1962	Kenosha	WI	R		\$7.44	2007	99,738
1963	Kimberly	WI	E	3,350	\$9.17	2006	6,508
1964	La Crosse	WI	E	2,841	\$4.49	2011	51,719
1965	Lake Delton	WI	E	1,685	\$1.50	1993	1,982
1966	Lancaster	WI	E	2,400	\$2.00	2008	3,868
1967	Lawrence	WI	V		\$0.92	2012	3,075

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1968	Ledgeview	WI	E	5,800	\$3.33	2010	3,363
1969	Lisbon	WI	E	6,642	\$4.00	2007	1,020
1970	Little Chute	WI	E	2,752	\$8.25	1998	10,514
1971	Madison	WI	R		\$7.75	2001	236,901
1972	Manitowoc	WI	E	3,167	\$6.00	2007	34,053
1973	Marinette	WI	E	3,105	\$4.08	2009	10,943
1974	Marshfield	WI	F		\$5.50	2004	19,220
1975	Mazomanie	WI	E	3,639		2013	1,652
1976	McFarland	WI	E	3,456	\$7.06	2007	7,937
1977	Menasha	WI	E	2,980	\$8.25	2009	17,442
1978	Menomonee Falls	WI	V			2002	35,704
1979	Menomonie	WI	E	3,000	\$3.00	2008	14,937
1980	Middleton	WI	E	2,880	\$3.75		19,660
1981	Milton	WI	E	4,081	\$5.24	2009	5,538
1982	Milwaukee	WI	E	1,610	\$5.65	2006	597,867
1983	Monona	WI	E		\$5.00	2004	7,658
1984	Monroe	WI	E	2,728	\$5.00	2006	10,843
1985	Mount Pleasant	WI	E	3,000	\$4.58	1998	26,601
1986	Mukwonago	WI	E	3,000	\$0.86	2006	8,519
1987	Neenah	WI	E	3,138	\$7.08	2003	25,501
1988	New Berlin	WI	E	4,000	\$5.00	2001	39,584
1989	New Glarus	WI	E	3,000	\$4.85	2009	2,111
1990	New Richmond	WI	E	12,632	\$2.94	2004	8,375
1991	North Fond du Lac	WI	E	3,123	\$4.67	2006	5,014
1992	North Hudson	WI	E	3,500		2010	3,768
1993	Oak Creek	WI	E	2,964	\$2.42		34,451
1994	Oconomowoc-Summit	WI					20,435
1995	Onalaska (City)	WI	E	3,888	\$4.97	2009	17,736
1996	Onalaska (Town)	WI	E	3,709	\$2.00	2005	5,600

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
1997	Oshkosh	WI	E	2,817	\$12.41	2003	66,083
1998	Outagamie County	WI	E	8,000			177,913
1999	Palmyra	WI	F		\$9.77		2,911
2000	Pewaukee	WI	E	2010	\$10.00	2010	13,195
2001	Pleasant Prairie	WI	E	2,000	\$6.00	2006	19,719
2002	Plymouth	WI	E		\$2.50	2019	8,729
2003	Poynette	WI	E	3,550	\$5.00	2006	2,266
2004	Prairie du Sac	WI	E		\$3.62		3,231
2005	Prescott	WI	E		\$3.77	2010	4,276
2006	Pulaski	WI	E	4,100			3,682
2007	Racine	WI	E	2,844	\$8.52	2004	78,860
2008	Raymond	WI	A		\$2.08	2007	3,516
2009	Reedsburg	WI	E	3,024	\$4.30	2008	8,594
2010	Rhineland	WI	E	3,305	\$3.25	2012	7,756
2011	Rice Lake	WI	F		\$4.81	2011	8,438
2012	River Falls	WI	F		\$3.14	1998	14,889
2013	Rochester	WI	E	4000	\$5.27		3,867
2014	Saint Francis	WI	E	2,500	\$4.00	2001	9,365
2015	Salem	WI	E	3,000	\$5.00	2010	9,871
2016	Salem Lakes	WI	E		\$6.67		14,852
2017	Scott	WI	E	4,250	\$3.75		3,712
2018	Sheboygan	WI	E	2,215	\$3.00	2001	50,792
2019	Shorewood Hills	WI	E	2,941	\$9.17	2007	1,732
2020	Silver Lake	WI	E	3,870	\$7.83	2008	2,497
2021	Slinger	WI	E	4,300	\$3.98	2007	5,068
2022	Somers	WI	E	5,000	\$3.58	2018	9,597
2023	South Milwaukee	WI	E	2,964	\$6.00		21,256
2024	Stevens Point	WI	E	3,364	\$4.92		26,748
2025	Stoughton	WI	E	3,105	\$4.30	2012	12,817

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
2026	Sturtevant	WI	V			2008	6,941
2027	Suamico	WI	E	5,137	\$2.08	2008	12,588
2028	Sun Prairie	WI	E	3,468	\$7.50	2003	29,364
2029	Superior	WI	E	2,933	\$5.90	2004	27,368
2030	Sussex	WI	E	3,897	\$8.76	2005	10,518
2031	Two Rivers	WI	E	3,015	\$5.75	2014	11,716
2032	Union Grove	WI	E	4,000	\$7.28	2009	4,884
2033	Vernon	WI	E	6,904	\$1.08	2006	7,227
2034	Verona	WI	E	2,842	\$4.42	2009	10,619
2035	Washburn	WI	F		\$5.25	2005	2,280
2036	Watertown	WI	E	2,900	\$6.77	2005	22,824
2037	Waupun	WI	E	3,204	\$8.00	2005	11,340
2038	Wauwatosa	WI	E	2,174	\$6.56	1999	47,271
2039	West Allis	WI	E	1,827	\$6.43	1997	61,254
2040	West Milwaukee	WI	E	1,956	\$3.00	2003	4,142
2041	West Salem	WI	E	2,400	\$1.50	2007	4,837
2042	Weston	WI	E	3,338	\$4.17	2004	14,904
2043	Whitefish Bay	WI	E	3,045	\$8.33		14,954
2044	Whitewater	WI	E	3,850	\$6.17	2007	14,769
2045	Wind Point	WI	E	3,857	\$2.71	2008	1,717
2046	Wisconsin Rapids	WI	E	2,620	\$2.92	2008	18,217
2047	Beckley	WV	E	3,000	\$3.75	2007	17,606
2048	Fairmont	WV	D		\$5.50	2006	18,737
2049	Huntington	WV	T		\$7.15	2017	49,138
2050	Hurricane	WV	D		\$1.50	2005	6,359
2051	Martinsburg	WV	E	2,280	\$12.00	2021	17,454
2052	Milton	WV	T		\$4.00	2016	2,498
2053	Morgantown	WV	T		\$5.88	2011	31,000
2054	Moundsville	WV	D		\$5.00	2010	8,887

No.	Community	State	Fee Type	ERU (ft2)	Monthly Fee	Year Created	Population
2055	Oak Hill	WV	D		\$5.00	2003	7,713
2056	Saint Albans	WV	T		\$8.50	2011	10,973
2057	Vienna	WV	F		\$4.00	2010	10,686

Table A2. Canadian Stormwater Utilities (Data in this table provided by Mike Gregory, M.Sc., P.Eng., P.E.)

No.	Community	Province	Fee Type	ERU (m ²)	Monthly Res. Fee	Year Created	Population (2021)
1	Abbotsford	British Columbia	AV		\$11.96	2001	153,500
2	Chilliwack	British Columbia	AV		\$12.60		93,200
3	Delta	British Columbia	AV		\$12.75		108,500
4	Langley Township	British Columbia	AV		\$14.31	2003	132,600
5	Maple Ridge	British Columbia	AV		\$6.16	2013	91,000
6	Mission	British Columbia	AV		\$15.20		41,500
7	North Vancouver	British Columbia	AV		\$9.33		58,100
8	Penticton	British Columbia	F		\$5.64	2019	36,900
9	Pitt Meadows	British Columbia	AV		\$10.00	2009	19,100
10	Port Moody	British Columbia	AV		\$13.76		33,500
11	Richmond	British Columbia	F		\$14.42	2006	209,900
12	Surrey	British Columbia	D		\$19.64	2002	568,300
13	Victoria	British Columbia	IA		\$21.91	2016	91,900
14	West Vancouver	British Columbia	F		\$46.33	2008	44,100
15	White Rock	British Columbia	ID		\$48.88	2004	21,900
16	Calgary	Alberta	0		\$15.63	1994	1,306,800
17	Chestermere	Alberta	F		\$15.05	2020	22,200
18	Coaldale	Alberta	F		\$7.95	2022	8,800
19	Coalhurst	Alberta	F		\$5.57	2020	2,900
20	Cochrane	Alberta	F		\$5.17	2016	32,200
21	Devon	Alberta	F		\$8.00	2018	6,500
22	Edmonton	Alberta	ID		\$22.76	2003	1,010,900
23	High River	Alberta	F		\$2.91	2014	14,300
24	Innisfail	Alberta	D		\$3.00	2021	8,000
25	Leduc	Alberta	F		\$5.00	2021	34,100
26	Morinville	Alberta	D		\$10.00	2018	10,400

No.	Community	Province	Fee Type	ERU (m ²)	Monthly Res. Fee	Year Created	Population (2021)
27	Nanton	Alberta	F		\$2.00	2021	2,200
28	Okotoks	Alberta	F		\$7.85	2020	30,400
29	Penhold	Alberta	F		\$4.25	2018	3,500
30	Spruce Grove	Alberta	M		\$11.50	2020	37,600
31	St. Albert	Alberta	D		\$16.18	2003	68,200
32	Stony Plain	Alberta	D		\$17.85	2020	18,000
33	Strathcona County	Alberta	F		\$8.05	2007	99,200
34	Strathmore	Alberta	F		\$3.83	2020	14,300
35	Sturgeon County	Alberta	F		\$15.00	2019	20,100
36	Taber	Alberta	D		\$10.14	2021	8,900
37	Turner Valley	Alberta	F		\$5.03	2020	2,600
38	Wainwright	Alberta	D		\$5.00	2019	6,600
39	Lloydminster	Alberta/Saskatchewan	T		\$15.36	2017	31,600
40	Estevan	Saskatchewan	F		\$10.53	2020	10,900
41	Humboldt	Saskatchewan	F		\$22.00	2012	6,000
42	Regina	Saskatchewan	A		\$18.86	2001	226,400
43	Saskatoon	Saskatchewan	E	264	\$8.90	2002	266,100
44	Aurora	Ontario	D		\$11.69	1998	62,100
45	Brampton	Ontario	E	234	\$7.42	2020	656,500
46	Guelph	Ontario	E	188	\$7.00	2018	143,700
47	Kitchener	Ontario	T		\$17.37	2011	256,900
48	London	Ontario	D		\$18.03	1996	422,300
49	Markham	Ontario	D		\$4.25	2015	338,500
50	Middlesex Centre	Ontario	D		\$15.68	2017	18,900
51	Mississauga	Ontario	T		\$9.45	2016	718,000
52	Newmarket	Ontario	A		\$7.30	2017	87,900
53	North Middlesex	Ontario	F		\$5.69	2021	6,300
54	Orillia	Ontario	D		\$4.85	2017	33,400

No.	Community	Province	Fee Type	ERU (m ²)	Monthly Res. Fee	Year Created	Population (2021)
55	Ottawa	Ontario	D		\$13.94	2017	1,017,400
56	Richmond Hill	Ontario	A		\$6.84	2013	202,000
57	St. Thomas	Ontario	D		\$11.70	2000	42,800
58	Thames Centre	Ontario	F		\$5.32	2019	14,000
59	Vaughan	Ontario	T		\$4.65	2017	323,100
60	Waterloo	Ontario	T		\$14.32	2011	121,400
61	Whitchurch-Stouffville	Ontario	D		\$2.83	2019	49,900
62	Halifax	Nova Scotia	T		\$5.58	2013	439,800