

LEAGUE OF OREGON CITIES



FRANCHISE AGREEMENT SURVEY REPORT

MARCH 2017



Published by the League of Oregon Cities



Franchise Agreement Survey Report

Technical Report March 2017

A League of Oregon Cities study of utility franchise agreements found striking new information on franchise revenue and fees. Since the early 2000s, telecom revenue has been declining as cable revenues have increased. This difference masks the aggregated trend in the revenue. Combined, city franchise revenue from these two major sources have been declining. Adjusted for inflation, this decrease is even greater.

Executive Summary

Since 2002, the League of Oregon Cities has periodically surveyed its membership in order to update data pertaining to the types, bases and rates that they charge franchisees operating in the public rights of way owned by cities. This data helps cities understand how other cities manage their rights of way and receive compensation for them, and is crucial to the understanding of revenue sources available to cities.

The 2015 survey was conducted between October and November 2015. Responses were received from 91 cities, representing 66 percent of the Oregon population residing in a city.

Key Findings

The 2015 survey is very revealing about the second largest revenue collected by most cities. The key findings include the following:

- Revenues derived from telecommunications franchise fees have been declining since 2002.
- Cable franchise fee revenues, on the other hand, have increased significantly since 2000.
- In the aggregate, both telecommunications and cable franchise fee revenues have remained relatively flat when adjusted for inflation. When also adjusted on a per capita basis, the data shows a decline among respondent cities.
- While only a few cities pay franchise fees to other governments, fully one-third of them charge themselves franchise fees (typically for water, wastewater or stormwater services).

Background

Franchise fees (also sometimes referred to as privilege taxes) are a legal agreement between a city and another entity involving compensation for the entity's use of the city's right of way. These agreements can include a contract negotiated individually by a city and its utility providers, or an ordinance approved by a city council. In either case, the agreement usually outlines the rate charged, the terms and conditions, and any special services provided by either party.

These agreements ensure that companies using a right of way are paying fees to reimburse a local government for the use of public property. They also prevent general taxpayers from subsidizing extraordinary use. Franchise fees are typically calculated as a percentage of the sales revenues of a utility company to customers in a given service area or territory. In light of Oregon's restrictive property tax system, diminution of franchise fees would have a very detrimental effect on city fiscal capacity.

Survey Results

Telecommunications franchise agreements are most often established by ordinance (72 percent), but are also created by a contract with the service provider (20 percent). The remaining 8 percent includes agreements that result from a city council resolution or situations in which the franchisee operates without an agreement. The franchise fee is usually, although not universally, charged in lieu of a general business license fee or tax. Agreements which include a contract have an average duration of 11 years.

By state statute, the basis for franchise fees charged to a traditional incumbent local exchange carrier (ILEC) is gross revenues derived from dial tone (basic telephone connection) services provided to customers within a city's jurisdiction. It does not account for the myriad of other revenue-producing services currently provided by ILECs. On the other hand, there is no restriction on the basis for franchise fees charged to competitive local exchange carriers (CLEC), the independent, often smaller and geographically specific telecommunications companies that have sprung up since deregulation of the industry in 1996.

Similar to telecommunications agreements, 67 percent of cities responding to the survey enter into agreements with cable franchises by ordinance; 21 percent do so by contract. The median length of cable agreements is slightly more than 10 years.

In addition, cities can grant right-of-way access to other governments and charge them franchise fees for doing so. Cities also charge themselves franchise fees to facilitate proper accounting for a city business activity. This is most commonly practiced by larger cities and most often occurs in the Portland metropolitan area. The most common franchise fees local governments charge themselves are for water, wastewater and stormwater services.

As the report demonstrates, while franchise agreements with telecommunications providers represent a significant source of such revenue to cities, these other services provide franchise revenue as well:

- Electricity
- Natural gas
- Solid waste disposal
- Water
- Wastewater

Conclusion

Because Oregon is a home rule state, cities can govern themselves in areas not specifically preempted by state or federal law. With right-of-way management and franchise fees, cities have local control of their individual relationships with utility service providers. This is a principle which the League of Oregon Cities will continue to protect.

Any preemption of a city's right to enter into franchise agreements (via ordinance or contract) with its service providers will be resisted. Similarly, attempts to create a universal methodology for the administration of franchises and the collection of fees will also be opposed, as they fail to take local circumstances into consideration.

Rights of way in the public domain are government's responsibility to manage and maintain, and cities take this responsibility very seriously. The fees charged for the occupancy of such a right of way are critical to the financial health of cities and should be viewed as a normal cost of doing business by an entity reliant on that access.

As policy discussions unfold, either in the Legislature or in agency rulemaking, these basic tenets will govern the League's response.

Introduction

A revenue-expenditure imbalance for cities has resulted from the combination of Oregon's restrictive property tax system and an increase in expenses beyond city control. The importance of property tax revenues to cities cannot be overstated. They are the single highest and most flexible revenue source for funding core city services such as public safety and street projects.

In a recent League of Oregon Cities survey¹, costs associated with employees (wages, healthcare and retirement) were identified by cities as the three highest cost drivers. Controlling the top three expenses is beyond a city's ability—as they are controlled by market factors and state and federal regulations. To maintain services to their communities, cities are looking to revenue sources other than property taxes. In a 2014 League survey², 54 percent of respondents cited franchise fees as either the second or third highest revenue source.

Since 2002, the League surveys its members every few years to collect and analyze data on the status of franchise agreements throughout the state, with the last survey conducted in 2011. The survey asks cities to provide their most recent rates and rate calculations for telecommunication and cable franchises. Questions are also posed for other franchises, such as electricity, water, garbage, and franchises to other governments. This information is crucial to understanding revenue sources in Oregon cities and to forecasting future revenue trends.

Methods

This survey was conducted from October 30 to November 30, 2015 and received responses from 91 cities. These cities represent 1,801,900 residents, or 66 percent of the population residing in a city in Oregon. The League created the survey using software from Qualtrics and distributed it to city managers, city recorders, and other individuals with positions equal to a city's chief executive officer. These individuals often relied on support from relevant city staff or forwarded the survey to be completed by that individual.

¹ League of Oregon Cities 2015 State of the Cities Report

² League of Oregon Cities 2014 State of the Cities Report

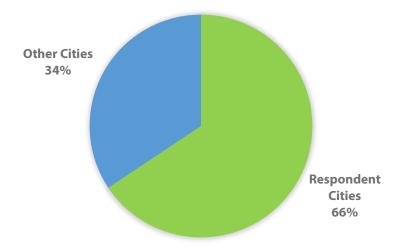


Figure 1: Respondent Population Proportionate to Oregon Urban Population

For data analysis, cities are divided into population quintiles, or groups of cities representing roughly one-fifth of the 241 total cities. This allows for a more accurate comparison among similar sized cities. If LOC randomly selected cities from each quintile, we would expect 20 percent to come from each of the five quintiles. Among these respondent cities, there was overrepresentation in cities more than 10,000 population and underrepresentation in cities between 1,251 and 3,100 population. Further, with the exception of the Valley and Eastern Oregon, all other small city regions as defined by the League were represented proportionately.

Category	Population Range	# Cities	% Cities	Diff. from OR Population
1st Quintile	<450	18	20%	0%
2nd Quintile	451-1,250	18	20%	0%
3rd Quintile	1,251-3,100	10	11%	-9%
4th Quintile	3,101-10,000	17	19%	-1%
5th Quintile	>10,000	27	30%	10%
Region		# Cities	% Cities	Diff. from OR Population
N. Coast		6	7%	-1%
Metro		22	24%	0%
Valley		21	23%	6%
S. Coast		4	4%	-1%
S. Valley		10	11%	-2%
Central Oregon		12	13%	2%
NE Oregon		10	11%	-1%
E. Oregon		5	6%	-4%
TOTAL		91	37%	·

Table 1: Respondent Characteristics by Population and Region

Survey Results

Telecommunication Franchises

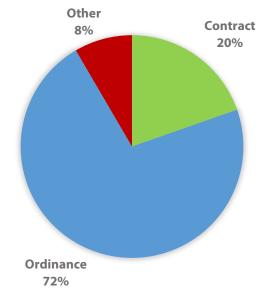


Figure 2: Telecommunications Franchise Establishment Method

Telecommunications franchise agreements are one of the largest sources of revenue generated in a city's right of way. According to the survey, 72 percent of responding cities indicated their telecommunications agreements are established by ordinance. Twenty percent establish theirs by contract, while the remaining 8 percent reported using other means, most commonly through city council resolution. While agreement duration ranged from three years to "open ended," the average duration was 11.1 years, indicating that most telecommunications agreements are established for the long term.

Cities address the unique position of providers that operate in the right of way differently. Seventy-nine percent of cities do not require telecommunications providers to pay a general business license fee or tax. This occurs more often in the Metro region and less likely to occur in the Valley region. This added cost in those cities that require telecommunications franchises to pay additional fees or taxes is typically less than \$100 per year. This fee is often charged based on the number of telecommunication company employees within city limits. Cities also may charge permit fees for a company to operate in the municipal right of way. Seventeen percent of cities charged this fee, 94 percent of which were in cities with populations greater than 3,100. This was also more likely to occur in the Metro region. Among the 17 percent of cities that have a permit fee, 41 percent of these waive the fee for telecommunications providers.

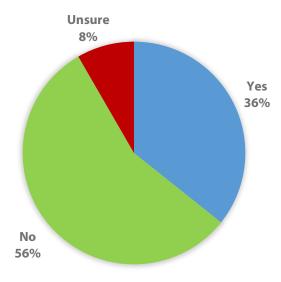


Figure 3: Does Your City Have Telecommunications Towers on Public Property?

Cell towers and telecommunications towers are often placed on public property within city limits. While the median number of cell towers in respondent cities was one, this number can vary tremendously. Portland lists more than 900 cell towers within city limits. Among respondent cities, 36 percent report telecommunications towers on public property. Again, this is most likely to occur in larger cities (with a population more than 10,000) and in the Metro region. Fifty-six percent of respondents do not have telecommunications towers on city property. This is most likely to occur in cities with a population less than 1,250. The monthly lease rate for the property on which these towers stand ranges from \$330 per month to \$5,000 per month. The lease rate depends on the city and the nature of the individual agreement.

Cities may also charge telecommunications providers to replace wireless attachments on utility poles in the right of way. However, 70 percent of cities do not charge for these attachments.

Cable Franchises

Cable franchises, similar to telecommunications franchises, are the other major category of franchise agreements examined by this survey. Sixty-seven percent of cities surveyed establish cable agreements by ordinance, and 21 percent do so as a contract. These proportions are similar to telecommunications, as is the median length of cable agreements (10.3 years).

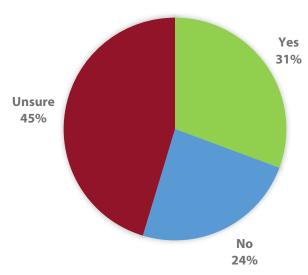


Figure 4: Voice-Over-Internet-Protocol in Cities

There are, however, notable and fundamental differences between cable and telecommunications agreements. Cable franchises in the last several years have begun offering voice-over-internet-protocol (VoIP), which allows for phone calls via internet connection. Thirty-one percent of cities responded to having VoIP as part of their cable franchise agreement. This figure is higher than the League's 2011 survey (26 percent), indicating an increase in the service offered. This service was statistically more likely to be offered in 5th quintile cities as well as in the Metro region.

Large cities and cities in the Metro region were also more likely to have added provisions in their cable agreements. Forty-two percent of cities (66 percent of these in cities with a population greater than 10,000) had additional provisions. The most common added provisions included free or reduced prices for cable in city government facilities, or public, educational and government access (PEG) channels. Like telecommunications, business licenses and taxes are usually not charged to cable utilities. Eighty-two percent of cities do not impose license fees. This is also statistically less likely to occur in the Valley region.

Government Franchises

A city right of way is most often granted to utility providers. This, however is not exclusive to private firms and can also be granted to other government entities. These government franchises can take the form of franchise fees to other governments (cities and special districts) or franchises charged to the city itself. This latter charge (often called an in-lieu-of franchise) is most often used for city business activities as an accounting practice. While 85 percent of cities do not charge government franchises, larger cities and those in the Metro region are most likely to have such arrangements. Most common in-lieu-of franchises are charged for water, wastewater and stormwater utilities. All these are most often owned by the city. Ninety-five percent of cities do not pay franchise fees to other governments.

Other Franchises

While telecommunication and cable franchise fees are large revenue sources in a city, other services provide franchise revenue as well. These include:

- Electric (often the largest source of franchise revenue)
- Natural gas
- Solid waste
- Water
- Wastewater
- Other

Other franchises can vary dramatically based on a city's region and local economy. For example, Salem and Portland both have flat fee franchises charged to universities. Portland has several franchises with private companies that operate oil and gas pipelines, cement production, and sustainable energy.

Analysis

The League has telecommunications revenue data from 58 cities dating back to 2002. Analyzing aggregated data in this manner can be performed in two ways. First, by examining revenues nominally, or by looking at revenue as the simple dollar amount. Issues arise with this figure when considering inflation. Inflation produces a situation in which \$10 today will be worth less in the future. As a result, telecommunications revenue is shown below as both nominal and adjusted to account for inflation.

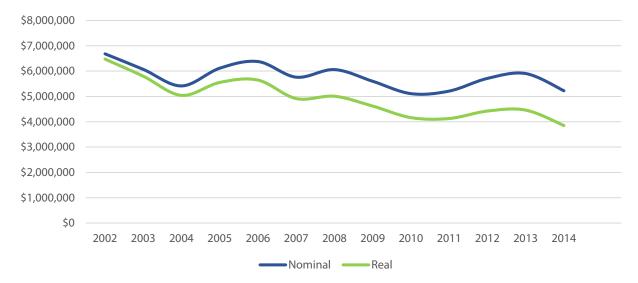


Figure 5: Telecommunications Franchise Revenue

While the nominal data indicates a gradual decline in franchise revenue, the inflation adjusted (or real dollar amount) shows a much steeper decline in the amount of revenue collected by cities from telecommunications utilities (Figure 5). This trend is partially due to the fact that fewer residents use

landline phones. This data indicates that less revenue will be available from telecommunications franchise in the future.

Cable revenues are a more positive trend. Figure 6 shows that even after adjusting for inflation, cable franchise revenue is on the rise. Much of this change can also be explained by changing behavior on the part of the end user, as more and more hours are spent daily using services online. Cable companies also have an advantage in some areas of Oregon with the VoIP services that could displace telecommunications further in coming years.

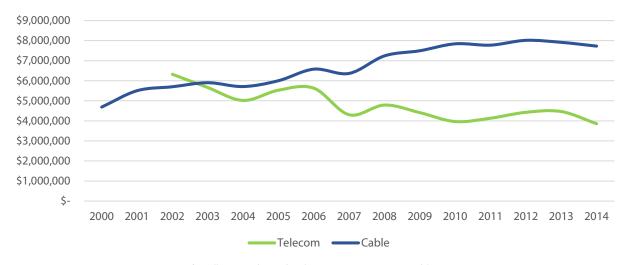


Figure 6: Inflation Adjusted Telecommunications & Cable Revenues

When these two revenue sources are combined, the results (Figure 7) shows that while adjusted for inflation, revenues in telecommunications and cable franchise remain relatively steady. Among the cities for which the League has long-term data, revenue has remained flat since the early 2000s except for a slight downturn during the recent deep recession.

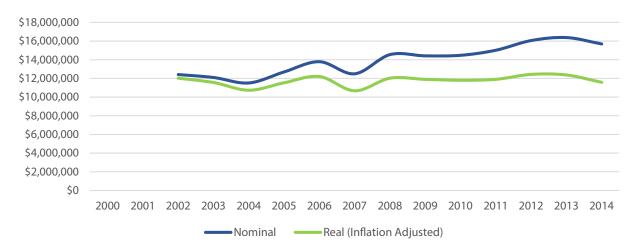


Figure 7: Aggregated Telecommunications and Cable Revenues

It should be noted that this pool of revenue has been flat in these cities for more than 12 years. However, this has not halted the influx of new residents and subsequent increase in population. Larger populations

mean less money per person for essential city services, the results (Table 2) is that cities receive less revenue per capita over time.

Aggregate Telecommunications and Cable Per Capita (2002-2014)				
	Nominal Real			
2002	\$ 13.78	\$ 13.34		
2014	\$ 14.45 \$ 10.66			
Change	5% -25%			

Table 2: Aggregate Telecommunications and Cable Revenues per Capita

The League has relatively complete data for telecommunications and cable franchise revenue but unfortunately not for other major franchise revenues, such as electric utilities. Yet, for the few cities that have submitted such data in the past, the same trend appears true of electric franchises as well. For the 14 cities that have submitted data, electric utilities revenue has increased 22 percent in the aggregate since 2007. When adjusted for inflation, this number is only 6 percent.

Summary

Charges for the use of a city's right of way take many forms and are often dependent on a city's size, location and history. In general, larger cities and those in the Metro region tend to have the most complex franchise agreements, as well as the most unique sources of franchise revenue. Universally, however, franchises represent an essential revenue source for all Oregon cities.

Analysis of city revenue over the last decade reveals that franchise revenue is either steady or in decline. In most circumstances, these revenue sources are spread increasingly thin due to population growth. While telecommunications and cable were the primary focus of the research, this trend appears to be true for other franchises as well.

Appendix A: Responses by Question

Note: Due to the volume of individualized city responses, some responses have been excluded from this report. For detailed information, please contact Paul Aljets at paljets@orcities.org.

Q13. Are your telecom franchise agreements established by contract, city ordinance,						
or other methods?						
	Contract Ordinance Other			Other		
#	%	# %		#	%	
21	23%	77	77 86% 9 10%			

Q13. Other Responses

No Agreements

City Council Resolution

Ordinances for all individual franchise agreements still in effect, plus a 2008 ordinance establishing licensing process for new and renewing franchises, with the exception of Comcast cable due to specific FCC regulations.

Written agreement w/charter advanced & charter fiberlink at 6%. In lieu of franchise at 5% We have never made any telecom franchise agreements.

I don't know.

City Resolution if utility company agrees to sign city's standard franchise agreement without modification.

No franchise agreements for telecom, Privilege Tax in Troutdale Municipal Code adopted by ordinance.

Ordinances, resolutions and licenses

Q14. What is the Length of time of your telecom franchise agreements?
Common Responses
3 Years (2)
5 Years (8)
5 to 10 Years (2)
10 Years (29)
12 Years (1)
15 Years (4)
19 Years (1)
20 Years (8)
10 to 20 years (2)
15 to 20 years (1)
Open Ended (2)
Other Responses
20 (CenturyLink) and 6 (Wave)
5 years for CLEC and 10-20 years for ILEC
All of our providers follow our privilege tax ordinance and we do not have franchise agreements
Cal-Ore and Hunter-5 Years; and all others 10 years

Q14. What is the Length of time of your telecom franchise agreements? (Cont'd)

Century Link - 5 years; Charter - 10 years; CoastCom - 5 years; Oregon Fast - 10 years; Alaska Communications 5 years

CenturyLink - Annually, LSN - 10 years CenturyTel - 20 years, CoastCom - 7 years

Currently extension agreement for one year; negotiating a new 10-year agreement

Depends on agreement- typically 7 years for new franchises, and 10 for renewals. Cenutrylink had 20 yr. agreement.

Frontier - 15 years and Sprint - 5 years

MINET - 10 YEARS; QWEST - 20 YEARS; US SPRINT 12 YEARS

No telecom franchise agreements in effect any longer. 5-year licenses are now granted to utility operators per Ordinance 2008-2703.

Qwest 20; LS Networks and Astound 5 each

Q15. Does your city have any other form of compensation as a result of your telecom						
franchises?						
Ye	Yes No Unsure			sure		
#	%	# % # %		%		
13	15%	67	67 78% 6 7%			

Q16. Please describe

Ability to request conduit in the build at marginal cost

City receives approximately \$100,000 per year in franchise fees from the telecom franchises.

CoastCom provides service to City Hall at no charge.

Discount fiber rates in exchange for allowing equipment to be placed on towers.

Franchise fee and linear foot fee on ELI (\$3 per foot) when greater than Franchise Fee.

Free Cable

Question is somewhat confusing in that we do receive a 5% privilege tax as outlined above. Not sure what other intent is behind the question.

See franchise fees above.

The percentage as listed in the franchise. It is generally submitted quarterly from sales the franchise provides to our community.

Use of a specified number of dark fiber strands.

We receive the 7% revenue

Q17. Does your city have a general business license fee/tax which telecom providers must pay?					
Yes		No Unsure			
#	%	# %		#	%
13	15%	70 79% 6 7%			

Q18. How much revenue was generated from the general business license fee on telecom providers for FY 2014-2015?
\$15 (2)
\$50 per year
\$100
\$200
\$225
\$300
\$700
\$ 110 (applies to CoastCom only)
Confidential
Less than \$1,000
None
None, fee is waived for franchised utilities
Unsure of total, but the general business license fee is \$100 a year.

Q19. What is the rate and methodology of the general business license fee?
\$15 Annual Business License Fee
\$50 flat annual rate for all businesses
\$50 per year
\$75/year each
\$15 annual fee
2.2% of net
\$50
Above Answered
Basic rate with variables depending on if office is in City Limits and how many employees
Employees located within the city limits
Fixed nominal fee based on number of employees
flat rate based on number of employees

Q20. Does the general business license fee offset the franchise fee or is it					
required to pay both?					
Fee of	Fee offsets franchise fee Both must be paid Unsure			ıre	
#	%	# %		#	%
3	23%	9 69% 1 7%			

Q21. Does your city charge a permit fee for operating in the right of way for telecom?					
	Yes No Unsure			ure	
#	%	#	%	#	%
15	17%	63	72%	9	10%

Q21. Does your city's telecom franchise agreement waive permit fees for franchised					
telecom providers?					
Ye	Yes No Unsure				nsure
#	%	# % # %			%
9	41%	11	50%	2	9%

Q18. How much permit fee revenue was collected from telecom providers for FY2014-2015?
300
\$0 (3)
Less than \$1,000 and not separately tracked in the financial system
Minimal

How many cell towers and/or antennas are located in the city?
0 (33)
1 (16)
2 (4)
3 (3)
4
4.5
5
6 (2)
7 (2)
10
12
14
17
18
27
34
37
900
This is something that we do not track. Unsure of the total number.

Q25. Is city property being used as a site for any telecom towers and/or antennas?						
Y	'es	No Unsure			nsure	
#	%	# %		#	%	
30	36%	47	47 56% 7 8%			

Q26. What is the monthly lease rate?
\$0 (3)
\$750 (2)
\$1,000
\$1,100
\$1,265.32
\$1,400
\$1,500
\$1,900.15
\$2,000
5,000
\$1,600-\$3,500
\$1,860 and \$2,337
\$2,252/month
1,000 average
2 sites, \$1,296 each, \$2,592 total/mo.
Airport \$1,043,82/ water \$1,772,60, \$788,66, \$1,050,59, \$2,585,80, \$1,671,67, \$2,185,45

Airport \$1,043.82/ water \$1,772.60, \$788.66, \$1,050.59, \$2,585.80, \$1,671.67, \$2,185.45

Annual rental charge \$1,500

depends on contract- between 1,300 and 1,800 pm

In 2012 it was \$600 per month with an annual CPI adjustment based on 20 City ENR. Current Rate is \$669.10/month

Lease 1) Lease of city-owned property \$992.13/month (\$11,902.50 paid annually with 15% increase every 5 years);Lease 2) Lease space on water tower \$4,502.10/month (3% annual increase)Lease 3) Lease space on water tower \$3,434.67/month (3% annual increase)Lease 4) Lease space on water tower \$3,815.00/month (3% annual increase)NOTE: Water tower leases vary by number of antennas and ground space rented.

Site 1 \$997, Site 2 \$532, Site 3 \$1,069

Varies

Varies based on site current lease rates range from \$1,000 to 2,050 per month.

Varies between \$330 - \$1,332 per month

Varies, but I believe only 2 City sites are being used. Leased at \$150/per month.

Q27. Does your city charge for wireless attachments on utility poles in the right of way?								
Υe	Yes		No Unsure			No		sure
#	%	#	# % # %		%			
10	12%	60	70%	16	19%			

Please describe the amount and method of collection (i.e. \$500 per month, 5% of gross revenue, etc.)

\$5,000 per attachment

\$5,849.29 - \$6,083.26 per year per site. Varies based on agreement.

\$5.50 per pole per year for utilities, \$25 per pole per year for private parties other than utilities. We invoice for payment.

\$50 per month

\$7500/pole/year + annual accelerator of either CPI or flat percentage

5% or minimum fee

7% of gross

Currently we are not aware of any antennas on utility poles but if we were approached we would treat these like a telecommunications franchise so minimum fee of \$1,000 per quarter.

This has not been determined, but we will charged something.

We have not had any wireless attachments in the ROW but we intend to charge when they show up. Method is currently undetermined.

Q34. Are your cable franchise agreements established by contract, city ordinance					
or other methods?					
Contract		Ordinance Other			er
#	%	#	%	#	%
19	21%	60 67% 10 11%			11%

Q34. Other Responses

Based on an IGA with the Mt. Hood Cable Regulatory Commission (MHCRC) handles all cable franchise agreements, enforcement, and fee collection. The City receives a NET distribution each year AFTER funding the MHCRC's annual budget.

City Council Resolution (2)

Contract are negotiated by MACC and adopted by resolution or ordinance.

Mt. Hood Regulatory Commission by intergovernmental agreement bargains on our behalf, and while adopt an ordinance with the franchise terms, all activities are through Mt. Hood Regulatory Commission.

Negotiated by Metropolitan Area Cable Commission for Washington County cities - Council adopts contract by ordinance.

No Agreements-No Cable Company No known cable franchise companies in area

Q14. What is the Length of time of your telecom franchise agreements?
Common Responses
5 Years (6)
8 Years
10 Years (36)
12 Years (3)
13 Years
15 Years (6)
20 Years
10 & 15 Years (2)
· ·

Other Responses

10 years Comcast and 15 years Frontier

5 years increment and is new and franchisee is setting up the process/system to be "able" to provide such service. It will be at 7% of gross sales (minus federal taxes).

Auto Renewed

Same as Telecommunications

Existing agreement for Verizon is 15 years, 10 years for Comcast, and all other cable operators are under the 5-year licensing structure.

Q36. Does your city provide Voice-over-Internet-Protocol?					
Yes No Unsure		sure			
#	%	#	%	#	%
23	31%	18	24%	34	45%

Υe	Yes		No		sure
#	%	#	%	#	%
23	31%	18	24%	34	45%

Q37. What is the annual revenue from VoIP?

\$0 (6)

\$70,041

\$93,104

\$116,050.47

\$536,173.81 FY 2014-15

This is included in their Gross Revenue calculation and is not separated out.

Included above under Telecom providers

Lumped in with cable franchise fees identified under MACC

Not listed Separately.

Not separated from cable/telecom

Nothing Yet, but they will have the capability in the near future. Franchise written as such.

Unknown (2)

Unsure from summary of revenues provided as subject to franchise fees?

VoIP revenue is captured through City's utility license code and under code, specific revenue for licensees is confidential.

Q38. Do the city cable franchise agreements include additional service provisions?					
Ye	?S	No Unsu		ure	
#	%	#	%	#	%
32	42%	28	36%	17	22%

Q39. Please list the additional services provided.

Funding for regional grant programs, funding for the regulatory commission, funding for local access and locally originated programming all provided through the franchise agreements.

Service to public buildings, PEG channel.

\$1 subscriber per month for PEG/INET capital support 5 PEG channels -- more available per agreement but not being used 1 free limited basic drop to City facilities.

1 Basic Cable service at City facilities.

1% gross revenue PEG fees for capital equipment plus studio rent for local access station.

Access to one municipal building public access channel.

Additional public, education, and government access channels community access channel

Community Access: HD channels, VoD, live video transport, 1% gross rev funds for capital costs Community Grants: 1% gross rev funds for grants to nonprofits, local gov't, schools, libraries to use access channels and I-Net: layer one transport services for 298 institutional sites throughout County; monthly fee paid to cable company on per site basis.

Educational and government access.

Free basic cable at multiple public facilities (City and School District), and there are also PEG fees that cover PEG Broadcasting facility capital costs.

FREE DROP TO Library and schools

Government Access Channel. Complimentary service to government and schools (They want to take both out during our current negotiations).

Include funding for PEG and provide channels to host PEG programing.

Local Information channel.

MetroEast, PCM, Comcast and the MHCRC worked together to implement 'a major technology change to launch the initial two local channels in a high definition (HD) format, including the channels which carry local government programs. The new channels available to all cable subscribers and is one of the first in the nation to have local community channels delivered in an HD format. Funding for community grants providing critical technology funds for local schools, libraries, nonprofits and local governments to use the Institutional Network (I-Net) and community access channels to support their services, and I-Net fiber network capital construction reimbursement. The MHCRC also provides capital funds to MetroEast Community Media to upgrade the video capabilities at the. Gresham, Fairview and Troutdale city council chambers and the Multnomah County Board

MINET: Emergency Alert System. PEG Channel. Live council feed. Basic service to City Hall, Police Dept, Library PW, Amphitheater, WIMPEG Head-End

PEG Access Support: PEG capital funding equal to 1.5% gross revenues from cable subscribers, PEG channels as designated by franchise, provision of free public building installation and basic cable services, use of interactive nodes (dark fiber) between designated public facilities.

PEG access, digital cable box deployment in government facilities, and a capital grant.

PEG channel

Q39. Please list the additional services provided (Cont'd)

PEG Channel, service to public buildings, EAS capability

PEG fee .80 cents per subscriber paid quarterly. 4- PEG channels Free connection to City Buildings
PEG fees

PEG services through the Tualatin Valley Cable Television services (MACC) and public computer network for 17 public agencies.

Public Access Channels, PEG (Public, Educational & Governmental) funding and access program listings on digital channel guide, and Public Communications Network (PCN).

Public Education Channel

Reserve one local access (Public, Education, and Government) channel for the City. Provide an emergency audio override capability to permit the City to transmit an emergency alert signal to all subscribers. Provide one basic cable service to City Hall

Two non-discreet Public Education Government Access Channel. Installation to Public Facilities with no installation fee or monthly service charge.

Q40. Does your city have a general business license fee/tax which cable providers must pay?					
Yes No Unsure			sure		
#	%	#	%	#	%
10 13% 64 82% 4 5%					

Q41. How much revenue was generated from the general business license fee on cable
providers for FY 2014-2015
\$15
\$50
\$75
\$300
Immaterial
Info is proprietary. For those services subject to franchise fees the business license tax due on those services is offset against Franchise fees. However there could be other business lines (not subject to franchise fees) that would be assessed for business license tax.
less than \$1,000
No additional as providers are also telecom providers
roughly \$200
Unsure Total

Q42. What is the rate and methodology of the general business license fee?
\$15 per year business license fee
\$50 per year
flat rate
based on employees
\$50 flat
2.2% of net income
per employee working in the city limits
\$50 flat annual rate all businesses
Home office location and number of employees in Oregon City
Business License is \$100 per year.

Q43. Does the general business license fee offset the franchise fee					
or is it required to pay both?					
Fee offsets t	franchise fee	Both must be paid Unsure		ure	
#	%	#	# %		%
0	0%	9 90% 1 10%			

Q55. Does your city collect franchise fees from any other government entity?						
Υ	es No Unsure			ure		
#	%	#	# %		%	
10	11%	6 74 85% 3 3%				

Q56. Does your city charge franchise fees to itself?					
Y	Yes No Unsure			ure	
#	%	#	%	#	%
31	36%	6% 53 62% 2 2%			

Q46. Does your city pay franchise fees to other government entities?					
}	'es	es No Unsure			sure
#	%	# %		#	%
1	1%	1% 83 95% 3		3%	

Appendix B: Survey

Utility & Franchise Fee Survey 2015

- Q1 City Name:
- Q2 Name of responding person:
- Q3 Title of responding person:
- Q4 Email Address of responding person:

Q5 In order to accurately analyze and report on your city's utility and franchise fees, **four (4) years of data on telecommunication and cable television franchises** is requested. In the following survey, the League asks questions related to:

- -Telecommunications Providers
- -Cable Television/Video Providers
- -Government Franchise Agreements (In-Lieu-Of Franchises)
- -Other Franchises (such as electric, natural gas, solid waste, water and wastewater)

Telecommunication Companies

Terms & Definitions

- -ILEC: (Incumbent Local Exchange Carrier) Primary provider of local phone service. Examples: Qwest, Sprint, Verizon, and Centurytel
- -CLEC: (Competitive Local Exchange Carrier) Alternative provider competing with ILECs. Examples: ATG and ELI
- -Long Haul Carrie: Provider who has facilities in city's right of way, but does not provide services to residence. Usually charged a per foot fee.

Q7 Please list the telecommunication companies contracted with the city as well as the type of provider (ILEC, CLEC, Long Haul Carrier, Other).

	Company Name (1)	Type of Provider (2)
Company 1 (1)		
Company 2 (2)		
Company 3 (3)		
Company 4 (4)		
Company 5 (5)		

Q8 Please list any telecom franchise fees, privilege taxes, and/or per foot fees as well as the revenue generated by these taxes and fees for **FY2011-2012**. <u>Please list in the same order as in Question 7</u>.

Benerate a of the	ese tunios unio		= 0 = = 1 <u>1 10 00 0 1</u>	ist in the sume	reser as in Que	<u> </u>
	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)	Per Foot Fee Rate (%) (5)	Per Foot Fee Revenue (\$) (6)
Company 1 (1)						
Company 2 (2)						
Company 3 (3)						
Company 4 (4)						
Company 5 (5)						

Q10 Please list any telecom franchise fees, privilege taxes, and/or per foot fees as well as the revenue generated by these taxes and fees for **FY2012-2013**. <u>Please list in the same order as in Question 7</u>.

<i>g</i>	Franchise Fee Rate (%)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)	Per Foot Fee Rate (%) (5)	Per Foot Fee Revenue (\$) (6)
Company 1 (1)						
Company 2 (2)						
Company 3 (3)						
Company 4 (4)						
Company 5 (5)						

Q11 Please list any telecom franchise fees, privilege taxes, and/or per foot fees as well as the revenue generated by these taxes and fees for **FY2013-2014**. Please list in the same order as in Question 7.

<u> </u>		200 101 1 1 2010				 -
	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)	Per Foot Fee Rate (%) (5)	Per Foot Fee Revenue (\$) (6)
Company 1 (1)						
Company 2 (2)						
Company 3 (3)						
Company 4 (4)						
Company 5 (5)						

Q12 Please list any telecom franchise fees, privilege taxes, and/or per foot fees as well as the revenue generated by these taxes and fees for **FY2014-2015**. Please list in the same order as in Question 7.

	<pre>Franchise Fee Rate (%)</pre>	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)	Per Foot Fee Rate (%) (5)	Per Foot Fee Revenue (\$) (6)
Company 1 (1)						
Company 2 (2)						
Company 3 (3)						
Company 4 (4)						
Company 5 (5)						

Q13	3 Are your telecom franchise agreements established by contract, city ordinance, or other methods?
(Ch	eck all that apply)
	Contract (1)
	City Ordinance (2)
	Other (Please Describe) (3)

Q14 What is the Length of time of your telecom franchise agreements? (Please answer in years)

Q15 Does your city receive any form of compensation as a results of your telecom franchises? O Yes (1) O No (2) O Unsure (3)
Answer If Does your city receive any form of compensation as a results of your franchises? Yes Is Selected
Q16 Please describe
Q17 Does your city have a general business license fee/tax which telecom providers must pay? O Yes (1) O No (2) O Unsure (3)
Answer If Does your city have a general business license fee/tax which telecom providers must pay? Yes Is Selected
Q18 How much revenue was generated from the general business license fee on telecom providers for FY 2014-2015?
Answer If Does your city have a general business license fee/tax which telecom providers must pay? Yes Is Selected
Q19 What is the rate and methodology of the general business license fee?
Answer If Does your city have a general business license fee/tax which telecom providers must pay? Yes Is Selected
 Q20 Does the general business license fee offset the franchise fee or is the provider required to pay both? License fee offsets franchise fee (1) Both must be paid (2) Unsure (3)
Q21 Does your city charge a permit fee for operating in the right of way for telecom? O Yes (1) O No (2) O Unsure (3)
Answer If Does your city charge a permit fee for operating in the right of way? Yes Is Selected
Q22 Does your city's telecom franchise agreement waive permit fees for franchised telecom providers? O Yes (1) O No (2) O Unsure (3)
Answer If Does your city's telecom franchise agreement waive permit fees for franchised telecom providers? No Is Selected
Q23 How much permit fee revenue was collected from telecom providers in FY 2014-2015?

Q24 How many cell towers and/or antennas are located in the city?

25

Q25 Is city property being used as a site for any of these telecom towers and/or antennas?
O Yes (1)
O No (2)
O Unsure (3)
Answer If Is city property being used as a site for any of these telecom towers and/or antennas? Yes Is
Selected
Q26 What is the monthly lease rate?
Q27 Does your city charge for wireless attachments on utility poles in the right of way?
O Yes (1)
O No (2)
O Unsure (3)
Answer If Does your city charge for wireless attachments on utility poles in the right of way? Yes Is

Q28 Please describe the amount and method of collection (i.e. \$500 per month, 5% of gross revenue, etc.)

Cable Television/ Video Franchises

Q30 Please list any **Cable TV/Video Provider** franchise fees and/or privilege taxes as well as the revenues generated by these taxes and fees for **FY2011-2012**.

ic venues generated b	revenues generated by these taxes and rees for 1 12011 2012.							
	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)				
Cable Company 1 (1)								
Cable Company 2 (2)								
Cable Company 3 (3)								
Cable Company 4 (4)								
Cable Company 5 (5)								

Q31 Please list any **Cable TV/Video Provider** franchise fees and/or privilege taxes as well as the revenue generated by these taxes and fees for **FY2012-2013**.

To rende generated by these takes and rees for 1 12012 2016.							
	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)			
Cable Company 1 (1)							
Cable Company 2 (2)							
Cable Company 3 (3)							
Cable Company 4 (4)							
Cable Company 5 (5)							

Q32 Please list any **Cable TV/Video Provider** franchise fees and/or privilege taxes as well as the revenue generated by these taxes and fees for **FY2013-2014.**

	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)
Cable Company 1 (1)				
Cable Company 2 (2)				
Cable Company 3 (3)				
Cable Company 4 (4)				
Cable Company 5 (5)				

Q33 Please list any **Cable TV/Video Provider** franchise fees and/or privilege taxes as well as the revenue generated by these taxes and fees for **FY2014-2015**.

, , , , , , , , , , , , , , , , , , ,	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)
Cable Company 1 (1)				
Cable Company 2 (2)				
Cable Company 3 (3)				
Cable Company 4 (4)				
Cable Company 5 (5)				

Q34 Are your cable franchise agreements established by contract, city ordinance, or other methods? (Check all that apply) Contract (1) Ordinance (2) Other (Please Describe) (3)
Q35 What is the Length of time of your cable franchise agreements? (Please answer in years)
Q36 Does your city cable provider provide Voice-Over-Internet-Protocol (VoIP)? O Yes (1) O No (2) O Unsure (3)
Answer If Does your city cable provider provide Voice-Over-Internet-Protocol (VoIP)? Yes Is Selected
Q37 What is the annual revenue from VoIP?
Q38 Do the city cable franchise agreements include additional service provisions? (i.e. community access provisions) O Yes (1) O No (2) O Unsure (3)
Answer If Do the city cable franchise agreements include additional service provisions? (i.e. community acc Yes Is Selected
Q39 Please list the additional services provided.
Q40 Does your city have a general business license fee/tax which cable providers must pay? O Yes (1) O No (2) O Unsure (3)
Answer If Does your city have a general business license fee/tax which telecom providers must pay? Yes Is Selected
Q41 How much revenue was generated from the general business license fee on cable providers for FY 2014-2015?
Answer If Does your city have a general business license fee/tax which telecom providers must pay? Yes Is Selected
Q42 What is the rate and methodology of the general business license fee?
Answer If Does your city have a general business license fee/tax which telecom providers must pay? Yes Is Selected
 Q43 Does the general business license fee offset the franchise fee or is the provider required to pay both? Q License fee offsets franchise fee (1) Q Both must be paid (2) Q Unsure (3)

Government Franchise Fees

(In-Lieu-of Franchise Fees)

Q5	5 Does your	city	collect	franchise	fees	from	any	other	government	entity?
\bigcirc	37 (1)									

Yes (1)No (2)

O Unsure (3)

Answer If Does your city collect franchise fees from any other government entity? Yes Is Selected

Q45 Please list any Government fees, as well as the revenue generated by these fees for FY2014-2015.

	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)
Telecommunication (1)		
Cable (2)		
Water (3)		
Wastewater (4)		
Electric (5)		
Other (Please Specify) (6)		

()56	Does	vour	city	charge	franc	hice	fees	tο	itself)
L	ノンひ	Does	your	CILY	charge	manc	mse	1668	ω	nsen	:

O Yes (1)

O No (2)

O Unsure (3)

Answer If Does your city charge franchise fees to itself? Yes Is Selected

Q57 Please list any fees the city charges itself (*in-lieu-of fees*), as well as the revenue generated by these fees for FY2014-2015.

	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)
Telecommunication (1)		
Cable (2)		
Water (3)		
Wastewater (4)		
Electric (5)		
Other (Please Specify) (6)		

Q46 Does you	ur city pay	franchise t	fees to other	government	entities?
--------------	-------------	-------------	---------------	------------	-----------

O Yes (1)

O No (2)

O Unsure (3)

Answer If Does your city pay franchise fees to other government entities? Yes Is Selected

Q58 Please list any fees paid to other government entities, as well as the expenses accrued by these fees for FY2014-2015.

	Name of Government (1)	Franchise Fee Rate (%) (2)	Franchise Fee Expenditure (\$) (3)
Telecommunication (1)			
Cable (2)			
Water (3)			
Wastewater (4)			
Electric (5)			
Other (Please Specify (6)			

Other Franchises

Q48 Please list any **Electric Provider** franchise fees and/or privilege taxes as well as the revenue generated by these taxes and fees for FY2014-2015.

	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)
Company 1 (1)				
Company 2 (2)				
Company 3 (3)				
Company 4 (4)				
Company 5 (5)				

Q49 Please list any **Natural Gas Provider** franchise fees and/or privilege taxes as well as the revenue generated by these taxes and fees for FY2014-2015.

	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)
Company 1 (1)				
Company 2 (2)				
Company 3 (3)				
Company 4 (4)				
Company 5 (5)				

Q50 Please list any **Solid Waste Provider** franchise fees and/or privilege taxes as well as the revenue generated by these taxes and fees for FY2014-2015.

	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)
Company 1 (1)				
Company 2 (2)				
Company 3 (3)				
Company 4 (4)				
Company 5 (5)				

Q51 Please list any **Water Provider** franchise fees and/or privilege taxes as well as the revenue generated by these taxes and fees for FY2014-2015.

	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)
Company 1 (1)				
Company 2 (2)				
Company 3 (3)				
Company 4 (4)				
Company 5 (5)				

Q52 Please list any **Wastewater Provider** franchise fees and/or privilege taxes as well as the revenue generated by these taxes and fees for FY2014-2015.

	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)
Company 1 (1)				
Company 2 (2)				
Company 3 (3)				
Company 4 (4)				
Company 5 (5)				

Q53 Please list any **Other Provider** franchise fees and/or privilege taxes as well as the revenue generated by these taxes and fees for FY2014-2015.

by these taxes and rees for 1 12014 2015.					
	Franchise Fee Rate (%) (1)	Franchise Fee Revenue (\$) (2)	Privilege Tax Rate (%) (3)	Privilege Tax Revenue (\$) (4)	
Company 1 (1)					
Company 2 (2)					
Company 3 (3)					
Company 4 (4)					
Company 5 (5)					

Q54 Additional Comments?