WAC 480-110-255 Jurisdiction. (1) The commission only regulates investor-owned water companies that:

- (a) Own, operate, control, or manage one or more water systems; except that control or management does not include management by a satellite management agency as defined in chapter 70.116 RCW if the satellite management agency is not an owner of the water company.
- (b) Meet jurisdictional thresholds of one hundred or more customers, or <u>receive has</u> average revenue of <u>more than</u> four hundred <u>twenty ninesixty</u> dollars per customer per year.

If a water company serves customers	and receives <u>has</u> average annual revenue per customer	commission regulation	
99 or less	less than \$429	No	
99 or less	<u>\$460 or less</u>	<u>No</u>	
99 or less	\$429 or more	Yes	
99 or less	more than \$460	<u>Yes</u>	
100 or more	less than \$429	Yes	
<u>100 or more</u>	<u>\$460 or less</u>	Yes	
100 or more	\$429 or more	Yes	
<u>100 or more</u>	more than \$460	Yes	

- (2) The commission does not regulate the following providers of water service:
- (a) Cities, towns, or counties.
- (b) Public utility districts.
- (c) Water districts.
- (d) Local improvement districts.
- (e) Homeowner associations, cooperatives and mutual corporations, or similar entities that provide service only to their owners or members.
- (f) Homeowner associations, cooperatives and mutual corporations, or similar entities that provide service to nonmembers unless they serve one hundred or more nonmembers, or charge nonmembers_more than four hundred twenty nine dollars_sixty dollars_average annual revenue per nonmember.
 - (g) Entities or persons that provide water only to their tenants as part of the business

of renting or leasing.
This may include:
(i) Apartment buildings.
(ii) Mobile home parks.
(iii) Manufactured home rental communities.
(iv) Office complexes.
(v) Commercial or industrial parks.
(3) To determine jurisdiction, the commission considers only those customers receiving water. The commission does not consider customers who do not receive water, such as customers who have paid:
(a) Water-availability letter fees.
(b) Standby charges.
(c) System-readiness fees.
(d) Ready-to-serve charges.
(4) To calculate the average annual revenue per customer, the commission considers only the charges that water-receiving customers pay on a monthlyare billed on a recurring basis, other than contributions in aid of construction. For example, this includes money paidbilled for flat-rate service or the metered base-charge and all usage charges.
(a) The commission does not include charges paid by customers who do not receive water, such as:
(i) Water availability letter fees.
(ii) Standby charges.
(iii) System-readiness fees.
(iv) Ready-to-serve charges.
(b) The commission does not consider contributions in aid of construction in determining jurisdiction. These contributions can be money, services or property.

Payments can be made in a lump sum or financed over time. Examples of contributions in aid of construction include payments for:

(i) Connection to system.									
(ii) Meter installation.									
(iii) System buy-in.	(iii) System buy-in.								
(iv) Facilities charges.									
(v) Assessments for capital	plant and equipment.								
(5) The following example shows how to calculate the average annual revenue per customer for two hypothetical customers. The data for each customer are provided at the end of the example:									
(a) Select the most recent twelve consecutive months.									
Example:	February 1999 through January 2000.								
Example:	February 2003 through January 2004.								
* /	received water service during the twelve-month period, and towas billed by the water company for items other than tion items.								
Example:	Customer A paid \$340.								
Example:	Customer A billed \$340. Customer B paid \$283.								
	Customer B billed \$283.								
	received water service during the twelve-month period, customer received water service.								
Example:	Customer A received water service for twelve months.								
	Customer B received water service for nine months.								
(d) Total the amount paid b	sybilled the customers during the twelve-month period.								

Example:

Paid to Water
Company During the
Twelve-Month Period
Billed by the Water
Company During the

Company During the Twelve-Month Period

Customer A \$340Customer B + \$283Total Paid During Twelve \$623

Month Period

Total Billed During Twelve- \$623

Month Period

(e) Total the number of months each customer received water service.

Example:

Number of Months Received Water

Service During the

Twelve-Month Period

Customer A 12

Customer B + 9

Total Months Received 21

Water Service During the Twelve-Month Period

(f) Calculate the "Average Monthly Revenue Per Customer": Divide the "Total Paid Billed During the Twelve-Month Period" by the "Total Months Received Water Service During the Twelve-Month Period."

Example:

Total Paid During	-	\$623	-
the Twelve-Month			
Period			
Total Billed During	_	<u>\$623</u>	_
the Twelve-Month			
<u>Period</u>			
Total Months	÷	<u>21</u>	

Received Water Service During the Twelve-Month Period

Average Monthly

\$29.67

Revenue Per Customer

(g) Calculate the "Average Annual Revenue Per Customer": Multiply the "Average Monthly Revenue Per Customer" times 12 months.

(A)	Average Monthly Revenue Per Customer		\$29.67		
	Months in a Year	X	<u>12</u>		
(B)	Average Annual Revenue Per Customer		\$356.04		

DATA USED IN THE EXAMPLE

TO CALCULATE

AVERAGE ANNUAL REVENUE PER CUSTOMER

Example --

Customer A

		Ready-to-			Meter	Meter		
		Standby	Serve	Connection	Facilities	Base	Usage	
		<u>Charge</u>	Charge	Charge	<u>Charge</u>	<u>Charge</u>	<u>Charge</u>	
	reive Water Service	No	No	Yes	Yes	Yes	Yes	
	bution in Aid	No	No	Yes	Yes	No	No	
								<u>Total</u>
<u>Year</u>	Month	-			-	-	-	<u>Paid</u>
Year	<u>Month</u>	_	_	_	_	_	-	<u>Billed</u>
1997	February					\$20	\$4	\$24
1997	March					\$20	\$5	\$25
1997	April					\$20	\$2	\$22
1997	May					\$25	\$5	\$30
1997	June					\$25	\$6	\$31
1997	July					\$25	\$12	\$37
1997	August					\$25	\$6	\$31
1997	September					\$25	\$4	\$29

1997	October					\$25	\$4	\$29	
1997	November			\$25	\$3	\$28			
1997	December					\$25	\$2	\$27	
1998	January					<u>\$25</u>	<u>\$2</u>	<u>\$27</u>	
		\$0	\$0	\$0	\$0	\$285	\$55	\$340	
	Numb	er of months			12				
Not Receiving Water								\$0	
Receiving Water - Contribution in Aid of Construction								\$0	
Receiving Water - Other than Contribution in Aid of Construction								<u>\$340</u>	
				Total custom	ier paid du	ring period	-	\$340	
Total customer billed during period								<u>\$340</u>	

DATA USED IN THE EXAMPLE

TO CALCULATE

AVERAGE ANNUAL REVENUE PER CUSTOMER

Example --

Customer B

		Ready-to-				Meter	Meter	
		Standby	Serve	Connection	Facilities	Base	Usage	
		<u>Charge</u>	<u>Charge</u>	<u>Charge</u>	<u>Charge</u>	<u>Charge</u>	Charge	
	<u>ceive Water</u> <u>Service</u>	No	No	Yes	Yes	Yes	Yes	
	ibution in Aid	No	No	Yes	Yes	No	No	
	_							<u>Total</u>
<u>Year</u>	Month	-	-	-	-		-	<u>Paid</u>
<u>Year</u>	<u>Month</u>	-	-	-	-		-	<u>Billed</u>
1997	February	\$7						\$7
1997	March	\$7						\$7
1997	April		\$12					\$12
1997	May			\$300	\$4,500	\$25	\$5	\$4,830
1997	June					\$25	\$4	\$29
1997	July					\$25	\$3	\$28
1997	August					\$25	\$12	\$37
1997	September					\$25	\$10	\$35

1997	October					\$25	\$15	\$40	
1997	November					\$25	\$5	\$30	
1997	December					\$25	\$2	\$27	
1998	January					<u>\$25</u>	<u>\$2</u>	<u>\$27</u>	
		\$14	\$12	\$300	\$4,500	\$225	\$58	\$5,109	
Number of months service						9			
		Not Rece	eiving Water		\$26				
Receiving Water - Contributions in Aid of Construction								\$4,800	
Receiving Water - Other than Contribution in Aid of Construction								<u>\$283</u>	
Total customer paid during period							-	\$5,109	
Total customer billed during period							_	<u>\$5,109</u>	

⁽h) To ensure that all customers are treated equitably, the commission will impute the same rates to any customers receiving free or reduced service that apply to other customers receiving comparable service on the same system.