#### AVISTA CORPORATION

### Summary of Requested Rate Increase Electric Service - January 1, 2017 Request

Based on Rates Currently in Effect Washington Jurisdiction Filed February 19, 2016

a)

Pumping Service

Other

Overall

Street & Area Lighting

The date and amount of the latest prior general rate increase authorized by the Commission, and revenue realized from that authorized increase in the test period, based on the company's test period units of revenue.

	test period, based on the comp	any's test period units of revenue.			
	Date		January 11, 2016		
	Amount (thousands)		\$	(8,110)	
	Revenue realized (thousands)		\$	-	Test Period 10/1/14 - 9/30/15
b)	Total general business revenue	es at present rates and at requested rates.			
	Present Rates (thousands)		\$	505,346	_
	Requested Rates (thousands)		\$	543,914	-
c)	Requested revenue change in	percentage, in total and by major customer		Base Tariff	
	class.			Revenue	Billed Revenue
	Residential			8.4%	8.2%
	General Service	(Small Commercial)		7.0%	6.8%
	Large General Service	(Medium - Large Commercial / Industrial)		7.5%	7.4%
	Extra Large General Service	(Large - Commercial / Industrial)		6.8%	6.7%

# d) Requested revenue change in thousands of dollars, in total and by major customer class.

Residential		\$ 17,730
General Service	(Small Commercial)	\$ 4,947
Large General Service	(Medium - Large Commercial / Industrial)	\$ 9,708
Extra Large General Service	(Large - Commercial / Industrial)	\$ 4,387
Pumping Service		\$ 1,083
Street & Area Lighting		\$ 713
Other		\$ -
Total	·	\$ 38,568

### e) Requested rate change in dollars per month, per average customer, by

customer class.			Billing Rates	
Residential (957 kwhs)		\$	6.83	
General Service	(Small Commercial)	\$	13.40	
Large General Service	(Medium - Large Commercial / Industrial)	\$	401.77	
Extra Large General Service	(Large - Commercial / Industrial)	\$	17,408.41	
Pumping Service		\$	37.12	

## Requested rate change in dollars per month, per average residential

customer.		Billiı	ng Rates
Monthly impact at average usage of 600 kwhs per mo.	(non-electric heat)	\$	4.56
Monthly impact at average usage of 1000 kwhs per mo.	(average)	\$	7.12
Monthly impact at average usage of 1400 kwhs per mo.	(electric heat)	\$	9.88

8.5%

9.9%

N.A.

7.6%

8.7%

10.3%

N.A.

7.8%

f)	Most current customer count by major customer class. (1)			
	Residential		206,826	
	General Service (Small Commercial)		30,771	
	Large General Service (Medium - Large Commercial / Industrial)		2,014	
	Extra Large General Service (Large - Commercial / Industrial)		21	
	Pumping Service		2,431	
	Total		242,063	
	(1) September 30, 2015			
~)	Current authorized overall rate of return and authorized rate of return on			
g)	common equity.			
	Overall rate of return		7.29%	
	Rate of return on common equity		9.50%	
	rate of retain on common equity		7.5070	
h)	Requested overall rate of return and requested rate of return on common			
	equity, and the method or methods used to calculate rate of return on			
	common equity.	ů.		
	Overall rate of return		7.46%	
	Rate of return on common equity		9.90%	
	The methodologies utilized in the derivation of the rate of return on common			
	equity were discounted cash flow analysis, risk premium model analysis and			
	capital asset pricing model analysis.			
i)	Requested capital structure.			
	Total Debt (including Short-Term)		51.50%	
	Preferred Stock		0.00%	
	Common Equity		48.50%	
	Total		100.00%	
j)	Requested total net operating income.			
	Net operating income (thousands)	\$	112,726	
k)	Requested total rate base and method of calculation, or equivalent.			
	Rate base (thousands)	\$	1,475,472	
	Method of calculation is average of monthly average basis.			
7.	D			
1)	Requested revenue effect of attrition allowance, if any requested.		2 < 72 7	
	Attrition allowance	\$	26,725	