AVISTA CORPORATION

Summary of Requested Rate Increase Electric Service

Based on Rates Currently in Effect Washington Jurisdiction Filed February 4, 2014

a)

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.

Date	January	1, 2014	
Amount (thousands)	\$	14,038	(see Note 1)
Revenue realized (thousands)	\$	-	(Test Year 7/1/12-6/30/13)

Note 1 - In Order No. 9 (Dockets UE-120436 & UG-120437), at para. 72, the Commission stated: "However, we make clear that the testimony and trending data offered in support of the proposed rate increase for 2014 are substantially less precise than we would require in a fully-litigated rate case. For this reason, we find that the 2014 rate increase should be instituted on a temporary basis such that, on January 1, 2015, Avista's rates would revert back to their 2013 levels, <u>absent intervening Commission action</u>. (emphasis added)

The Company is requesting an increase in electric base rates of \$18.2 million effective January 1, 2015 over and above existing 2014 base rates. The Company's Attrition Study demonstrates the need not only for the \$18.2 million electric request, but also assumes the continuation of the \$14.0 million electric rate increase that went into effective January 1, 2014 (i.e., the "temporary" rate increase).

b) Total general business revenues at present rates and at requested rates. Present Rates (thousands) \$ 480,926 Requested Rates (thousands) \$ 499,127

c)	Requested revenue change in J	percentage, in total and by major customer	Base Tariff		* Net Change in
	class.		Revenue	Billed Revenue	Billed Revenue
	Residential		3.8%	3.8%	5.6%
	General Service	(Small Commercial)	3.8%	3.7%	5.4%
	Large General Service	(Medium - Large Commercial / Industrial)	3.8%	3.7%	5.4%
	Extra Large General Service	(Large - Commercial / Industrial)	3.8%	3.8%	5.2%
	Pumping Service		3.8%	3.8%	5.3%
	Street & Area Lighting		3.8%	3.6%	5.4%
	Other		N.A.	N.A.	N.A.
	Overall		3.8%	3.8%	5.5%

^{*} Includes Proposed REC Revenue Mechanism rebate and Expiriation of ERM and BPA rebates effective January 1, 2015

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

Residential		\$ 7,844
General Service	(Small Commercial)	\$ 2,500
Large General Service	(Medium - Large Commercial / Industrial)	\$ 4,830
Extra Large General Service	(Large - Commercial / Industrial)	\$ 2,358
Pumping Service		\$ 409
Street & Area Lighting		\$ 260
Other		\$ -
Total		\$ 18,201

	E	Base Rates	Bi	lling Rates
Requested rate change in dollars per month, per average customer, by	Bef	ore Impact of	Inclu	uding Impact
customer class.		Rebates	О	f Rebates
Residential (965 kwhs)	\$	3.41	\$	4.89
General Service (Small Commercial)	\$	7.10	\$	10.25
Large General Service (Medium - Large Commercial / Industrial)	\$	189.95	\$	275.65
Extra Large General Service (Large - Commercial / Industrial)	\$	9,355.18	\$	13,042.42
Pumping Service	\$	14.08	\$	19.88
Requested rate change in dollars per month, per average residential	Bef	ore Impact of		
customer.		Rebates		f Rebates
Monthly impact at average usage of 600 kwhs per mo. (non-electric heat)	\$	4.83	\$	5.75
Monthly impact at average usage of 1000 kwhs per mo. (average)	\$	3.26	\$	4.79
Monthly impact at average usage of 1400 kwhs per mo. (electric heat)	\$	1.58	\$	3.73
Most current customer count by major customer class. (1)				
Residential		203,022	_	
General Service (Small Commercial)		29,592	_	
Large General Service (Medium - Large Commercial / Industrial)		1,993	_	
Extra Large General Service (Large - Commercial / Industrial)		20		
Pumping Service		2,423		
Total		237,050	-	
(1) June 30, 2013			-	
Current authorized overall rate of return and authorized rate of return on				
common equity.				
common equity. Overall rate of return		7.64%		
		7.64% 9.80%	=	
Overall rate of return Rate of return on common equity 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.		9.80%	-	
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