AVISTA CORP. RESPONSE TO REQUEST FOR INFORMATION

JURISDICTION: WASHINGTON DATE PREPARED: 10/04/2017 CASE NO.: UE-170485 & UG-170486 WITNESS: Karen Schuh REQUESTER: UTC Staff RESPONDER: Karen Schuh

TYPE: Data Request DEPT: State & Federal Regulation

REQUEST NO.: Staff – 150 Supplemental TELEPHONE: (509) 495-2293

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REQUEST:

Referring to Avista's response to Staff Data Request 2, the Company states,

"The Downtown Network Building (New Warehouse/Ops Bldg) project was inadvertently included in the pro forma adjustment as being split between Washington Electric and Washington Natural Gas operations. However, this investment will support Avista's Washington Electric operations only. Therefore, this item should be removed from consideration as a natural gas related capital investment in 2017. This correction has been reflected in the Company's response to Staff_DR_001 Attachment A."

- a. Avista's error does not appear to have been corrected or reflected in Avista's response. Downtown Network Building (ERval 7139) remains in the Natural Gas workbook. Please correct Staff_DR_001 Attachment A or explain where and how the Company made the correction.
- b. Does the removal from consideration of the Downtown Network Building (New Warehouse/Ops Bldg) project as a natural gas related capital investment in 2017 increase electric plant addition? Where is this reflected in the electric pro forma adjustment?
- c. Referring to Elizabeth Andrews' workpaper EO 3.11 (Worksheet E-POFF-1), the Downtown Network Building (ER 7139) is listed as an O&M offset. Please update workpaper EO 3.11 and "Electric WA Share" and "Gas WA Share" columns reflecting the removal of the project as a natural gas related capital investment in 2017. See table below.

Electric	Gas	System	Electric	Gas
WA	WA	Total	WA	WA
<u>Share</u>	<u>Share</u>		Share	Share
53.58%	15.12%	210,000	112,517	31,761

RESPONSE:

- a. The removal of the Downtown Network building (ER 7139) is reflected in Staff_DR_001 Attachment A in the Natural Gas workbook. The Company included actual transfers to plant through May in this response. ER 7139 is shown here with actuals transferring January through March. These transfers all total zero, reflected in column Q. ER 7139 transfers for January through March are showing the entries of this allocation change and is therefore, correct.
- b. Yes, the corrected allocation <u>increases</u> the Washington Electric plant addition as shown in the Company's response to Staff_DR_001 Attachment A, by removing the filters in columns C and Q.

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The new transfer to plant amount in 2017 for ER 7139, is reflected in column Q, as a total of \$6,189,956, which is below the Pro Forma Threshold of \$6,874,398 the Company used for the Pro Forma Additions adjustment (PF ADDS 2017 Workpaper). Therefore, the change in the addition amount for Washington Electric will be reflected in the EOP Study adjustment (3.15) and the Natural Gas change will be reflected in the Pro Forma Adjustment (3.10),

c. Please see Staff_DR_150 Attachment A for a revised electric and natural gas offsets based on the corrected allocation.

Supplemental:

Please see Staff_DR_150 Supplemental Attachment A for a revised electric offsets based on the Company inadvertently including the Autotransformers offset in this adjustment.

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Avista Utilities O&M Offsets Test Year Dec 31, 2016

ffsets	Electric Gas	WA WA	Share Share	656	800,038	4,997		210,000 -	1	210,000	
Total Offsets	System Elec	Total	S		1,060,249 80			210,000 21	ı	210,000	
	Gas	WA	<u>Share</u>			1		%00.0	21.52%		•
	Electric	WA	<u>Share</u>	65.73%				100.00%	78.48%		
			State	N V	AN			WA	WA		
			Service	ED	ED			ED	8		
		in (000's)	띪	2060	2584			7139	7126		
		Plant Additions by Month	Functional Plant Categories	Electric Distribution Wood Pole Mgmt	Street Light Conversion to LED Fixtures	Electric Distribution Subtotal	General:	Downtown Network New Warehouse/Ops Bldg	COF Long-Term Restructuring Plan	General Plant Subtotal	

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Avista Utilities O&M Offsets Test Year Dec 31, 2016

							Total Offsets	
				Electric	Gas	System	Electric	Gas
Plant Additions by Month	in (000's)			WA	WA	Total	WA	WA
				<u>Share</u>	<u>Share</u>		Share	Share
Functional Plant Categories	띪	Service	State					
Electric Distribution								
Wood Pole Mgmt	2060	ED	AN	65.73%		68,400	44,959	
Street Light Conversion to LED Fixtures	2584	ED	AN	65.73%	%00.0	1,060,249	800,038	ı
Electric Distribution Subtotal						1,128,649	844,997	•
General:								
Downtown Network New Warehouse/Ops Bldg	7139	ED	WA	100.00%	%00.0	210,000	210,000	1
COF Long-Term Restructuring Plan	7126	8	WA	78.48%	21.52%	1	ı	ı
General Plant Subtotal						210,000	210,000	•
Subtotal Offsets						1,338,649	1,054,997	•

Excludes Plant Additions for Customer Growth (Budget Category 1,000's)

Avista Utilities O&M Offsets Test Year Dec 31, 2016

		\$ /107	zui/ system	2018	zuza system	2019
		O&M	O&M	O&M	O&M	Total
Plant Additions by Month	in (000's)	Incremental	Cummulative	Incremental	Cummulative	O&M Offsets
		Savings / (Costs)	Savings / (Costs)	Savings / (Costs)	Savings / (Costs)	
Functional Plant Categories	ER					
Electric Distribution						
Underground Inspection Asset Management	2054		•		•	
Wood Pole Mgmt	2060	68,400	68,400	•	68,400	68,400
Street Light Conversion to LED Fixtures	2584	1,060,249	1,060,249	•	1,060,249	1,060,249
Electric Distribution Subtotal	<i> </i> e	1,128,649	1,128,649	ı	1,128,649	1,128,649
General:						
Downtown Network New Warehouse/Ops Bldg	7139	210,000	210,000	1	210,000	210,000
COF Long-Term Restructuring Plan 2	7131	•	•	•	-	-
General Plant Subtotal	72	210,000	210,000	•	210,000	210,000

1,338,649

1,338,649

1,338,649

1,338,649

Subtotal Offsets