Exh. BAE-4 Dockets UE-200900, UG-200901, UE-200984 Witness: Betty Ann Erdahl

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION,

DOCKETS UE-200900, UG-200901, UE-200984 (Consolidated)

Complainant,

v.

AVISTA CORPORATION, d/b/a AVISTA UTILITIES,

Respondent.

EXHIBIT TO TESTIMONY OF

Betty Ann Erdahl

STAFF OF WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

Updated Pro Forma ARAM Adjustments to Reflect Approved Accounting Petition – Avista Supplemental Response to UTC Staff Data Request No. 38

April 21, 2021

AVISTA CORP. RESPONSE TO REQUEST FOR INFORMATION

JURISDICTION: WASHINGTON DATE PREPARED: 01/20/2021

CASE NO.: UE-200900 & UG-200901 WITNESS: Elizabeth Andrews

REQUESTER: UTC Staff RESPONDER: Tara Knox

TYPE: Data Request DEPT: Regulatory Affairs REQUEST NO.: Staff – 038 Supplemental TELEPHONE: (509) 495-4325

EMAIL: tara.knox@avistacorp.com

REQUEST:

RE: Income Tax (FIT/ADFIT) - Pro Forma ARAM Adjustment (3.03)

Please refer to the direct testimony of Elizabeth M. Andrews, page 54, footnote 41:

If the Commission approves the Company's Tax Accounting Petition filed concurrent with this general rate case requesting authorization to change its accounting for federal income tax expense from a normalization method to a flow-through method for certain plant basis adjustments, certain excess DFIT tax balances will be reclassed as non-protected and removed from the ARAM calculation. These removed balances would be available to be returned to customers over a shorter period as discussed in the Tax Accounting Petition. The Pro Forma ARAM Adjustment (3.03) would therefore need to be revised during the pendency of the general rate case to reflect those changes, lowering the annual ARAM tax amortization benefit.

Please provide the revised pro forma ARAM Adjustment (3.03) assuming that the Commission approves the Company's Tax Accounting Petition filed concurrent with this general rate case requesting authorization to change its accounting for federal income tax expense.

RESPONSE:

At this time forecasted excess deferred taxes are in the process of being updated for December 31, 2020 information. The Company will supplement this response with updated pro forma values on or before January 21, 2021.

Supplemental: January 21, 2021

Please see Staff-DR-038-Supplemental-Attachment-A showing the revised pro forma ARAM adjustment 3.03 both updated with the most recent forecasted information and exclusive of amounts associated with the proposed change in accounting. The attachment also shows the incremental change from the Company's as filed adjustment. The effect of this adjustment to net operating income is a reduction of \$15,000 for electric, and an increase of \$46,000 for natural gas. The effect on the proposed revenue requirement is an increase of \$20,000 for electric, and reduction of \$61,000 for natural gas.

ARAM Amortization in Historical Test Year Source: FIT_DFIT Expense Adjustment 2.06 3) Reconcile 2019 SCH Ms to DFIT Expense 2019 **Total FT** Other FT ARAM FT **FAS 106 FT** Total FT Ε GN GS WA E ID E WA G ID G OR G WA E ID E WA G ID G OR G 1 Electric 100.000% 32.663% (2,271,450) (1,101,807) (3,599,988)346,174 (3,946,162)226,731 (3,373,257)67.337% 2 GAS (426, 269)223,063 (649,332)71,167 (355,102)100.000% 70.165% 29.835% (249,158)(105,945)3 GAS-Oregon (276,803) (7,891)(268,912)34,301 (242,502)100.000% 100.000% (242,502)4 Utility - CD AA (5,144,648) (310,168)(4,834,480) (5,144,648) 70.578% 20.513% 8.909% 67.337% 32.663% 70.165% 29.835% 100.000% (2,444,999)(1,185,990) (740,466)(314,855)(458, 337)5 Utility - CD AN (443) (443)(443)77.874% 22.126% 0.000% 67.337% 32.663% 70.165% 29.835% 100.000% (232)(113)(69)(29) (113,373) 6 Rathdrum Turbine (347,100)(347,108)(347,100) 100.000% 67.337% 32.663% (233,726)(9,463,052) (2,401,283) (9,795,251) 251,186 (10,046,437) 332,199 (4,950,408) (989,693) (420,829) (700,839) Pro Forma ARAM Amortization in Rate Year Flowthrough With 12ME 09.30.2022 ARAM Estimated Assignment Excluding ARAM on Meters and IDD#5 OR G **Total FT** Other FT ARAM FT **FAS 106 FT** Total FT Ε GN GS WAE ID E WA G ID G WA E ID E WA G ID G OR G 8 Electric 32.663% (3,637,112)346,174 (3,983,286)226,731 (3,410,381) 100.000% 67.337% (2,296,448)(1,113,933)8.1 Colstrip - ID Electric (522,212)(522,212) (522,212) 100.000% 100.000% (522,212)8.2 Colstrip - WA Electric (993,745) (993,745) (993,745) 100.000% 100.000% (993,745) 9 GAS (649.337) 223.063 (872,400) 71.167 (578,170) 100.000% 70.165% 29.835% (405.673) (172.497) 10 GAS-Oregon (367,603)(333,302)(7,891)(359,712) 34,301 100.000% 100.000% (333,302)11 Utility - CD AA (4,021,212) (310,168)(3,711,044) (4,021,212) 69.822% 20.882% 9.296% 67.337% 32.663% 70.165% 29.835% 100.000% (1,890,615) (917,076) (589,182) (250,527) (373,812)12 Utility - CD AN (443)(443)(443)77.318% 22.682% 0.000% 67.337% 32.663% 70.165% 29.835% 100.000% (231)(112)(71)(30)13 Rathdrum Turbine (377,076)(377,084)(377,076) 100.000% 67.337% 32.663% (253,911)(123, 164)(10,568,739) 251,186 (10,819,926) 332,199 (10,236,540) (5,434,950) (2,676,497) (994,926) (423,054) (707,114) 15 Revised PF ARAM DFIT Adj (773,488)(484,542) (275,214) (5,233) (773,488)(773,489)(2,225)(6,274)15.1 As Filed PF ARAM DFIT Adj (654,491)(654,491) (654,491)(500,182) (242,622) 41,022 17,443 29,848 16 Incremental Change over As Filed Adjustment 3.03 (118,997) 15,641 (46,255)

Flow-Thru Detail

Dockets UE 200000, UG 200001, UE-200894

	А	В	С	D	E	F	G	Н	Dockets UE 200	J 2000 P
5			2021	2022		2021	2022		2021	2022
6	AMR-Elec	E	(9,973)	(9,972)					(9,973)	(9,972)
7	AMR-Gas	GN	(4,325)	(4,324)					(4,325)	(4,324)
8	AMR-Util 9	AN	(443)	(443)					(443)	(443)
9	Boulder Park	E	(108,432)	(115,737)					(108,432)	(115,737)
10	Buildings	AA	(1,796)	(13,897)					(1,796)	(13,897)
11	Colstrip 3 - ID	CI	(213,538)	(231,798)					(213,538)	(231,798)
12	Colstrip 3 - WA	CW	(509,932)	(490,655)					(509,932)	(490,655)
13	Colstrip 4 - ID	CI	(197,982)	(226,331)					(197,982)	(226,331)
14	Colstrip 4 - WA	CW	(359,445)	(443,023)					(359,445)	(443,023)
15	Colstrip Transmission - ID	CI	(76,866)	(75,358)					(76,866)	(75,358)
16	Colstrip Transmission - WA	CW	(73,176)	(77,131)					(73,176)	(77,131)
17	Computer Equipment	AA	(307,155)	(2,953)					(307,155)	(2,953)
18	Coyote Springs 2	E	(76,629)	(93,463)					(76,629)	(93,463)
19	Electric Distribution	E	(2,410,371)	(2,609,346)		(273,312)	(274,480)		(2,137,059)	(2,334,866)
20	Gas Distribution	GN	(944,893)	(1,051,521)		(154,141)	(157,671)		(790,752)	(893,850)
21	General Transportation	AA	(464,608)	(507,533)					(464,608)	(507,533)
22	General Other	AA	(628,421)	(679,581)					(628,421)	(679,581)
23	Hydro Production	E	(545,218)	(570,649)					(545,218)	(570,649)
24	Intangible Plant	AA	(2,497,877)	(2,443,149)					(2,497,877)	(2,443,149)
25	Kettle Falls	E	(416,982)	(274,784)					(416,982)	(274,784)
26	Kettle Falls CT	E	(1,692)	(8,222)					(1,692)	(8,222)
27	Land	AA	(2,248)	(245)					(2,248)	(245)
28	OR Distribution	GS	(407,495)	(464,666)		(89,588)	(91,019)		(317,906)	(373,647)
29	Other Production	E	(1,187)	(2,061)					(1,187)	(2,061)
30	Rathdrum Turbine	E	(358,877)	(383,153)					(358,877)	(383,153)
31	Solar Production	E	(5,850)	(3,623)					(5,850)	(3,623)
32	Transmission	E	(676,712)	(705,492)		(103,057)	(100,045)		(573,655)	(605,447)
33	Total		(11,302,120)	(11,489,108)		(620,098)	(623,215)		(10,682,022)	(10,865,893)
34	SOURCE: Report 260		(11,302,120)	(11,489,108)		(620,098)	(623,215)		(10,682,022)	(10,865,893)
35			0	-		0	0		0	(0)
36										
37	Allocation		2021	2022		2021	2022		2021	2022
38	Colstrip - ID	CI	(488,387)	(533,487)		_	-		(488,387)	(533,487)
40	Colstrip - ID	CW	(942,552)	(1,010,809)		-	-			
41	Electric	E	(4,611,922)	(4,776,501)		(276.260)	(274 525)		(942,552)	(1,010,809) (4,401,976)
42	Gas North	GN				(376,369) (154,141)	(374,525)		(4,235,553)	
	Gas Oregon	GS	(949,217) (407,495)	(1,055,845) (464,666)		(89,588)	(157,671) (91,019)		(795,077) (317,906)	(898,174)
44	Common All	AA	(3,902,105)	(3,647,357)		(69,366)	(91,019)		(3,902,105)	(3,647,357)
45	Common North	AN	(443)	(443)		-	_		(443)	(443)
46	Common North	L/III	(443)	(443)			_		(443)	(443)
47	Total		(11,302,120)	(11,489,108)		(620,098)	(623,215)		(10,682,022)	(10,865,893)
48	ισιαι		(11,502,120)	(11,403,100)		(620,098)	(623,213)		(10,082,022)	(10,003,033)
49			-	-		12 ME 09.30.2022		3/12	9/12	
50						(10,819,925)			(2,670,506)	(8,149,420)
50		1					(10,013,323)		(2,070,300)	(0,145,420)

Avista

BAE Exh Staff-DR-038-Supplemental-Attachment-A.xlsx

ARAM Allocation