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December 20, 2013

Jean D. Jewell, Secretary
Idaho Public Utilities Commission
Statehouse Mail
W. 472 Washington Street
Boise, Idaho 83720

RE: Case No. AVU-E-13-07 - Avista Utilities 2013 Electric Integrated Resource Plan

Dear Ms. Jewell:

Avista Corporation d/b/a/ Avista Utilities, hereby submits for filing an original (unbound, unstapled copy), and 7 copies of "Supplemental Updated Tables" to its 2013 Electric Integrated Resource Plan (IRP). The modified tables provided as Attachment A add the 2027 83 MW Peaker missing from the Table 1, Table 8.2, and Table 8.15 that had been advertently left out.

Please direct any questions regarding this supplement to Clint Kalich at (509) 495-4532.

Sincerely,

Linda Gervais

Linda Gervais
Manager, Regulatory Policy
Avista Utilities
509-495-4975
linda.gervais@avistacorp.com

The following table replaces Table 1 "The 2013 Preferred Resource Strategy" in the Executive Summary referenced on page v, and Table 8.2 "Preferred Resource Strategy" in Chapter 8, referenced on page 8-8.

Resource	By the End of Year	Nameplate (MW)	Energy (aMW)
Simple Cycle CT	2019	83	76
Simple Cycle CT	2023	83	76
Combined Cycle CT	2026	270	248
Simple Cycle CT	2027	83	76
Rathdrum CT Upgrade	2028	6	5
Simple Cycle CT	2032	50	46
Total		**575**	**529**
Efficiency Improvements	By the End of Year	Peak Reduction	Energy (aMW)
Energy Efficiency	2014-2033	221	164
Demand Response	2022-2027	19	0
Distribution Efficiencies	2014-2017	<1	<1
Total		**240**	**164**

The following table replaces Table 8.15 "Load Growth Sensitivities" in Chapter 8 referenced on page 8-35.

Year	PRS	Low Growth	Medium Low Growth	High Growth
2014				
2015				
2016				
2017				
2018				
2019	83 MW SCCT			150 MW SCCT
2020				
2021				
2022			6 MW Upgrade	92 MW SCCT
2023	83 MW SCCT		90 MW SCCT	
2024				
2025				
2026	270 MW CCCT	270 MW CCCT	270 MW CCCT	270 MW CCCT
2027	83 MW SCCT	50 MW SCCT		92 MW SCCT
2028				6 MW Upgrade
2029	6 MW Upgrade			50 MW SCCT
2030				
2031				
2032				
2033	50 MW SCCT			50 MW SCCT
Demand Response (MW)	19	1	20	20
Conservation (aMW)	0	0	0	0