BEFORE THE WASHINGTON

UTILITIES & TRANSPORTATION COMMISSION

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

Complainant,

v.

CASCADIA WATER, LLC

Respondent.

DOCKET UW-240151

RESPONSE TESTIMONY OF DAVID J. GARRETT ADDRESSING THE SETTLEMENT STIPULATION ON BEHALF OF THE WASHINGTON STATE OFFICE OF THE ATTORNEY GENERAL PUBLIC COUNSEL UNIT

EXHIBIT DJG-18T

January 22, 2025

1		I. INTRODUCTION & SUMMARY			
2	Q.	Please state your name, occupation, and business address.			
3	А.	My name is David J. Garrett. I am the managing member of Resolve Utility			
4		Consulting PLLC. My business address is 101 Park Ave., Suite 1125, Oklahoma			
5		City, Oklahoma 73131.			
6	Q.	Did you previously file testimony in this proceeding?			
7	А.	Yes. I filed responsive testimony in this proceeding on November 20, 2024, on			
8		behalf of the Public Counsel Unit of the Washington Attorney General's Office			
9		(Public Counsel).			
10	Q.	Please describe the purpose of your settlement testimony.			
11	А.	My settlement testimony addresses the direct testimony of Utilities and			
12		Transportation Staff (Staff) witness Scott Sevall regarding rate of return issues.			
13		My testimony will outline my agreement with Witness Sevall on several key			
14		issues raised in testimony, Exhibit SS-1T and how I incorporated the			
15		recommendations to develop revised recommendations regarding a reasonable			
16		authorized rate of return for Cascadia Water LLC (Cascadia or the Company).			
17	Q.	Are you sponsoring any exhibits in this testimony?			
18	А.	No.			
19		II. DISCUSSION			
20	Q.	Please summarize Staff's recommendations which you will address in this			
21		testimony.			
22	А.	Witness Sevall sponsors Staff's proposed rate of return recommendation of 6.46			

1		percent. ¹ This rate of return recommendation is comprised of an imputed capital
2		structure proposal consisting of 53 percent debt and 47 percent equity. Staff's rate
3		of return recommendation also incorporates an adjusted cost of debt
4		recommendation of 3.17 percent. In this testimony, I will address Staff's capital
5		structure and cost of debt adjustments.
6	Q.	Please summarize the basis of Staff's capital structure adjustment.
7	A.	In direct testimony, Cascadia witness Matthew Rowell supported the Company's
8		proposed capital structure consisting of 34 percent debt and 66 percent equity.
9		Witness Sevall testified his analysis showed that a capital structure consisting of
10		47 percent debt and 53 percent equity was more appropriate. According to Sevall,
11		for the equity component of capital structure, he used total ownership equity
12		withholding retained earnings. ² For the debt component, Sevall used total
13		liabilities withholding accounts payable and accrued taxes. Sevall concluded that
14		Cascadia's balance sheet demonstrates its capital structure has much less equity
15		and much more debt than the Company's proposed capital structure, and that a
16		capital structure that is weighed too heavily with equity will be more expensive
17		for ratepayers. ³
18	Q.	In your opinion, is the capital structure proposed by Sevall reasonable?
19	А.	Yes. Based on Sevall's reasoning, I believe Staff's proposed capital structure for
20		Cascadia is reasonable. I also discussed in my direct testimony why Cascadia's

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proposed capital structure did not contain enough debt to be considered

¹ Testimony of Scott Sevall, Exh. SS-1T, at 2, Table 1. ² *Id.* at 2:10–21. ³ *Id.* at 6:8–14.

1	reasonable. As Sevall stated, a capital structure that is weighed too heavily with
2	equity will be more expensive for ratepayers. I agree with Sevall on that point as
3	well.

4 Q. Please summarize the basis of Staff's cost of debt adjustment.

- 5 Cascadia witness Rowell proposed a 5.22 percent cost of debt in direct testimony, A. Exhibit MJR-1T.⁴ Witness Sevall testified that this was the cost of debt that Staff 6 and Cascadia had agreed to during the June 27, 2024, Open Meeting.⁵ Staff 7 proposed a cost of debt of 3.17 percent.⁶ According to Sevall, Staff's adjusted 8 9 cost of debt proposal is based on Cascadia's response to Staff's Data Request No. 10 3, which shows debt associated with Cascadia. Sevall essentially separated the 11 Company's debt into holding company debt and Cascadia-specific debt, which resulted in a weighted cost of debt of 3.17 percent.⁷ 12 13 Q. In your opinion, is the adjusted cost of debt proposed by Sevall reasonable? 14 A. Yes. Based on Sevall's reasoning, I believe Staff's proposed cost of debt 15 adjustment is reasonable. 16 Q. Have you performed a rate of return calculation for Cascadia that 17 incorporates Staff's recommendations with your recommendations? 18 Yes. As discussed in my testimony, I proposed an authorized ROE for Cascadia A. 19 of 8.6 percent and an imputed capital structure consisting of 46 percent debt and
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⁶ *Id.* at 15:8–9.

54 percent equity. The following figure shows the rate of return calculation using

⁴ Direct Testimony of Matthew J. Rowell, Exh. MJR-1T at 16:6–7.

⁵ Sevall, Exh. SS-1T at 15:3–6.

⁷ *Id.* at 15:14–19.

1 Public Counsel's proposed ROE and Staff's proposed cost of debt and capital

- 2 structure.
- 3

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	Figure 1		
Capital	Proposed	Cost	Weighted
Component	Ratio	Rate	Cost
Long-Term Debt Common Equity	53.00% 47.00%	3.17% 8.60%	1.68% 4.04%
Total	100.0%		5.72%

As shown in this figure, the weighted average rate of return resulting from these
recommendations is 5.72 percent. The following figure shows the rate of return
calculation using Public Counsel's proposed ROE and capital structure, and
Staff's proposed cost of debt.

Figure 2							
Capital	Proposed	Cost	Weighted				
Component	Ratio	Rate	Cost				
Long-Term Debt	46.00%	3.17%	1.46%				
Common Equity	54.00%	9.00%	4.86%				
Total	100.0%		6.32%				

9 As shown in this figure, the weighted average rate of return resulting from these
10 recommendations is 6.32 percent.

11 **Q.** Does this conclude your testimony?

12 A. Yes.