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Attorneys for Veolia Water Idaho, Inc.

BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION

IN THE MATTER OF THE APPLICATION)	Case No. VEO-W-22-02
OF VEOLIA WATER IDAHO, INC. FOR)	
AUTHORITY TO INCREASE ITS RATES)	
AND CHARGES FOR WATER SERVICE)	
IN THE STATE OF IDAHO)	
)	
)	
)	

DIRECT TESTIMONY OF JARMILA CARY FOR VEOLIA WATER IDAHO, INC.

SEPTEMBER 2022

- 1 Q. Please state your name and business address?
- 2 A. Jarmila M. Cary, 8248 West Victory Road, Boise, Idaho 83709.
- 3 Q. By whom are you employed and in what capacity?
- 4 A. I am employed by Veolia Water Idaho, Inc. ("Veolia", "Veolia Water Idaho" or
- 5 "Company") in the capacity of Director of Finance and Customer Service.
- 6 Q. How long have you been employed by Veolia Water Idaho?
- 7 A. I have been employed by Veolia Water Idaho, Inc. (formerly SUEZ Water Idaho
- 8 Inc. and prior to that, United Water Idaho Inc.) since June 1997.
- 9 Q. Briefly describe your responsibilities during your tenure at the Company.
- 10 As Director of Finance and Customer Service, I have oversight over the Company's A. financial activities including planning, variance analysis, operational reporting, 11 12 payroll, accounts payable, and development and monitoring of business metrics. I 13 participate in rate filings, monitor capital expenditure investment, and define and 14 implement changes in management initiatives. I am also the contact person within 15 Veolia Water Idaho for centralized functions such as Accounting, Audit, Tax, 16 Treasury and Procurement. In March 2018, my role expanded to include oversight 17 of the Customer Service department, including billing functions, call center, meter 18 reading, customer service field work activities, cashiering, etc. During September 19 2020, the meter reading and customer service field work activities were aligned 20 with Operations under the supervision of the Transmission and Distribution 21 Manager, while the office related customer service functions including billing, call 22 center and cashiering functions remain under my supervision. Additionally, I 23 provided testimony before the Idaho Public Utilities Commission in the Company's

2011 general rate case UWI-W-11-02 and 2015 general rate case UWI-W-15-01,
2018 filing Case SUZ-W-18-02 for approval of sale and acquisition of Eagle Water
Company, the 2019 Case SUZ-W-19-01 filing for exemption from Utility
Customer Relation Rules 311(4) and (5) related to customer contact requirements,
accepting payments during disconnection, and eliminating customer convenience
fees. In 2020 I provided testimony in Case SUZ-W-20-01 requesting authorization
to eliminate collection of tax gross-up payments associated with contributions in
aid of construction and most recently, I provided testimony in the 2020 general rate
case SUZ-W-20-02.

From January 2003 until April 2013, I was in a supervisory role, as Manager of Accounting. I assisted Company Witness Healy in formulating rate increase requests and operating expense adjustments in the 2006, and 2009 general rate cases. During April 2013, accounting functions transitioned to the former SUEZ Corporate office.

From 1997 until January 2003, I was in a Senior Accountant role, performing general ledger accounting, planning functions, variance analysis, etc. In that role I also prepared annual reports to the Idaho Public Utilities Commission and the Idaho State Tax Commission.

Q. What is your educational background?

A.

I was granted a Bachelor of Science in Business, with a major in Accounting, from the University of Idaho in December 1996 and attended NARUC Utility Rate School.

I	Q.	In connection with the Company's current application for an increase in rates
2		and charges, what is the scope of your participation and testimony?
3	A.	My participation and testimony concerns operating expenses of the Company. For
4		this rate case filing, Veolia Water Idaho used a test period consisting of a 12-month
5		period ending on June 30, 2022 ("Historic Test Year") and a nine-month adjustment
6		period ending on March 31, 2023 ("Test Year"). For the Historic Test Year data,
7		Veolia has relied on its books and records, which are prepared and maintained in
8		conformity with the Uniform System of Accounts prescribed by the Commission.
9		As discussed in more detail below, the operating expenses that are included in the
10		exhibits that I am sponsoring are based on the Historic Test Year, as modified by
11		certain normalizing adjustments. The Historic Test Year expenses are also adjusted
12		for changes in costs that are expected to take place in the adjustment period (or
13		prior to effective date of the rates) and measurable with a reasonable accuracy at
14		the time of this rate case filing.
15	Q.	What exhibits are used to illustrate your testimony?
16	A.	The following Exhibits accompanying my testimony:
17		• Exhibit 10, Schedule 1 - Operating and Maintenance Expense Adjustments:
18		 Adjustment 1 - Payroll
19		 Adjustment 2 - Workers Compensation
20		 Adjustment 3 - Pension Cash Contributions
21		 Adjustment 4 - Post-retirement Benefits Other than Pension (PBOP)
22		 Adjustment 5 - Employee Healthcare
23		 Adjustment 8 - Payroll Overheads (Fringe Benefit Allocation)

1		 Adjustment 10 - Energy - Purchased Power and Other Utilities
2		 Adjustment 11 - Chemicals
3		 Adjustment 12 - Subcontractors
4		 Adjustment 13 - Customer Billing Expenses
5		 Adjustment 17 - Office Expenses
6		 Adjustment 20 - General Insurance
7		 Adjustment 22 - Safety
8		 Adjustment 29 - Adjustment to Variable Expenses Due to Volume
9		Normalization
10		 Exhibit 10, Schedule 3 - Adjustment to Operating Taxes
11		 Adjustment 1 - Property Taxes
12		Company Witnesses Wilson and Zerhouni will discuss additional operating and
13		maintenance expense adjustments in their testimony and Exhibits.
14	Q.	Please describe the approach you have taken in preparing the exhibits for
15	oper	ation expenses.
16	A.	I have relied on information and data produced within the Company, and my own
17		investigation thereof, as the basis for adjustments in order to appropriately reflect
18		the costs expected to be incurred during the period rates will be in effect as a result
19		of this filing.
20	Q.	Please describe the various normalizing and annualizing adjustments, as well
21		as known and measurable adjustments, made to operating expenses as
22		demonstrated in Exhibit 10, Schedule 1.

Adjustment No. 1, Payroll, increases payroll to Operations and Maintenance
expense by \$989,331. Historic Test Year Operations & Maintenance payroll
expense (net Payroll expense) is \$6,672,277 and the Test Year amount is
\$7,661,608. Historical Test Year gross payroll is \$10,083,343 (GL accounts 50100
through 50115) and Test Year gross payroll is \$11,578,450. The components of this
adjustment are:

A.

Number of positions: The historic test year ending June 30, 2022 consisted of 122 filled full-time employees (66 Bargaining Unit and 56 non-bargaining). In the test year, the Company work force is 137 full time employees (75 Bargaining Unit and 62 non-bargaining). The net increase of 15 positions from the test year is due to the filling of vacancies and accounted for by the hiring of 1 – Operator, 2 – Operator 1 positions, 1 - Cross Connection Control Specialist, 1 – Crew Chief, 4 – Utility Person positions (one in a Crew Chief rotation), 1 - Customer Service Person (Field), 1 - Customer Service Representative (Office), 1 - Administrative Executive, 1 - Operations Lead Customer Service Representative Responder, 1 - Environmental Health & Safety (EH&S) Specialist, and 1 - Communications and Community Education Specialist. Company Witness Thompson's testimony will discuss these positions in more detail.

Wage adjustments: The adjustment includes the impact of the April 1, 2023 contractually obligated actual pay increase of 2.75% for Bargaining Unit employees. For all Bargaining Unit employees, pay rates are applied to 2,080 hours in the test year. For Non-Bargaining employees, pay rates reflect March 2023 anticipated wages subject to true-up, reflecting a 4% change over 2022 and applied

to 1,950 hours. The test year labor to Operations & Maintenance amount is calculated using the historic test year ratio of 66.17% of opex payroll to gross payroll (calculated as Net labor accounts 50100 to 50125 divided by Gross labor accounts 50100 to 50115).

Standby Pay, Shift Pay and Overtime Pay: The test year adjustment includes standby pay and shift pay at pay rates projected to be in effect when the rates are to be effective in this case for Bargaining Unit employees as well as shift pay for Customer Service Representatives for rotational duties performed related to cashiering, bankruptcy and billing functions. Overtime is included at the historic test year level, in line with the three-year average, adjusted by 2.75% for the bargaining unit contractually obligated wage increase.

Incentive Programs: Incentive bonuses for Exempt and Non-exempt employees are based on the award level percentage by position, adjusted to test year wages. Exempt employees may be eligible to participate in the Company's Short Term Incentive Plan (STIP) if they meet goal targets and criteria requirements. A target award, based upon their job/salary grade, is established as a percentage of base pay. Broadly, the incentive is based on achievement in two goal categories: personal goals and Company goals. Non-exempt, non-bargaining employees are eligible to participate in the Non-Exempt Incentive Program. This plan is based upon meeting Safety and Compliance Training goals. Bargaining Unit employees are not eligible for incentive pay programs per bargaining contract provisions.

1	Q.	Please continue describing the remaining normalizing and annualizing
2		adjustments, as well as known and measurable adjustments made to operating
3		expenses.

Α.

Adjustment No. 2, Workers Compensation, increases workers compensation insurance by \$19,889 from the adjusted historic test year amount of \$96,318. The historic test year is adjusted to exclude IBNR (incurred but not reported) reserves of \$203,439 and add claims payments of \$52,276 recorded in liability GL account 26200, for a total normalizing adjustment of \$255,715. The test year amount is based upon the three-year average of adjusted workers compensation expense percentage as a ratio of gross payroll. The average for the last three calendar years (2019 through 2021), produces a ratio of 1.004% of adjusted workers compensation expense to gross payroll. Applying this ratio to the test year level of gross payroll \$11,578,450 results in test year expense of \$116,207.

Adjustment No. 3, Pension Cash Contributions, increases pension expense by \$32,766 from the historic test year pension expense (service cost and interest component) of \$553,030. The Company is required to apply FAS 87 in determining book expense. In Order No. 29838, UWI-W-04-04, the Commission found that it was not appropriate, for the purposes of determining rate recovery, to use the FAS 87 pension expense accrual. The Commission determined that, for rate making purposes, cash contributed to the pension plan is the appropriate level to be recovered in rates. Pension cash contributions from plan year 2019 through 2021 averaged \$1,350,351, however the Company's pension cash contributions are expected to decrease to \$585,796 based on the year to date June 2022 amounts with

a projection of the same level of contributions for the remainder of the year. The
current threshold established in Case No. UWI-W-20-02 is \$1,312,595. The
Company is proposing lowering the deferral threshold of pension cash
contributions to \$585,796 to reflect the current level of cash contributions. The
Company is anticipating a similar level of pension cash contributions in the
calendar year 2023.

Adjustment No. 4, Post-retirement Benefits Other than Pension (PBOP), increases expense by \$42,509. The historic test year amount is (\$481,247) consisting of \$150,621 service costs and (\$631,868) interest component. The test year level of expense represents the FAS 106 expense of (\$523,756) as contained in the Towers Watson actuarial valuation for 2022, with a service cost of \$163,925 and interest component of (\$687,681). This adjustment is subject to change for actuarial valuations anticipated in October 2022.

Adjustment No. 5, Employee Healthcare, decreases the cost of providing medical, dental, group term life insurance, and long term disability coverage to employees who choose to be covered by Veolia benefits, by \$353,303. Vision insurance is entirely funded by employees. Employees contribute approximately 10% toward the cost of health care. The historic test year excludes \$25,894 of IBNR - incurred but not reported claims reserve for a net Adjusted Historic Test Year expense of \$2,457,013. The test year amount is based on historic test year employee elections, rates in effect during the historic test year, adjusted to the test year employee count of 137. The test year Company expense is \$2,103,710. This

adjustment is subject to change when 2023 benefit costs become known anticipate
in October 2022.

Adjustment No. 8, Payroll Overheads (Fringe Benefits Allocation), normalizes fringe benefit costs chargeable to other than Operations and Maintenance expense and increases historic test year expense by \$81,157. The historic test year credit is \$1,547,567 and the test year credit is \$1,466,411. The Company uses a fringe benefit allocation ("FBA") method to ensure employee benefits follow labor charges. A portion of fringe benefit costs are therefore transferred off the income statement to the balance sheet, primarily following labor charged to capital projects. The historic test year relationship of capitalized payroll to gross payroll dollars is 33.83%. This same rate is applied to test year benefit costs.

Adjustment No. 10, Energy - Purchased Power and Other Utilities, increases expense by \$97,600 from the historic test year amount of \$2,498,030 to the test year amount of \$2,595,630. The test year expense reflects historic test year billing determinants priced at current Idaho Power Company tariff base rates and does not anticipate any additional price increases. Power expense is reduced by \$6,020 to reflect the anticipated proceeds from Veolia's participation in the Idaho Power demand response program previously administered by EnerNOC. Test Year expense also includes the historic test level expense of other power, diesel fuel for generators, natural gas, and other utility costs. The Test Year is increased by \$45,340, the historic test year amount of power costs of 6 months of former Eagle Water facilities that are not reflected in the historic test year amount.

1 Q. Does the company defer any portion of Idaho Power Compan	y dillings?
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- 2 A. Yes, the Company follows Commission Accounting Order No. 28800 in Case No.
- 3 UWI-W-01-02 which allowed the Company to defer Idaho Power Company's
- 4 Power Cost Adjustment (PCA) and Fixed Cost Adjustment (FCA) charges and
- 5 present the accumulated deferral for amortization recovery in subsequent rate
- 6 filings.

7 Q Briefly, how was the Test Year power expense calculated?

- 8 A. Test Year power expense is based on twelve months of Idaho Power Company's
- 9 invoices for pumping and distribution costs. Veolia consumed 35,437,034 kWh in
- the historic test year and the same kWh and billing determinants are used in the
- projection for the test year period. These units were priced out at Idaho Power
- 12 Company tariff rates in effect as of June 2022 for Schedules 7, 9S and 9P, Power
- Cost Adjustment rates per tariff Schedule 55 and Fixed Cost adjustments per
- Schedule 54. Added to this electricity expense is the historic test year level of
- generator fuel, other power and other utility costs, as well as 6 months of Eagle
- Water power costs.
- 17 Q. How is power expense normalized to match Company Witness Michaelson's
- 18 **test year revenue adjustments?**
- 19 A. In Adjustment 29, Adjustments to Variable Expenses Due to Volume
- Normalization, the historic test year revenue volume adjustments reflected in
- 21 hundred cubic feet (CCF) result in a test year reduction to both energy and chemical
- 22 costs of \$127,937 combined. These adjustments are included in Exhibit 5,

Schedules 2, 3, 4A through 4D and are explained in more detail in the testimony of
Company witness Michaelson.

Q. Please describe your next adjustment.

Α.

Adjustment No. 11, Chemicals, increases the adjusted historic test year chemical expense of \$435,668 by \$158,707, to a test year expense of \$594,376. The historic test year amount is reduced by \$36,754 for chemical maintenance costs, \$31,223 that were reclassified to materials and \$5,531 that were capitalized. Treatment chemicals are utilized in the water treatment process to disinfect drinking water, to otherwise make water safe to consume, or to improve water aesthetically. Historic test year quantities for each chemical agent were totaled and priced out at the most recent available price for the test year amount.

Adjustment No. 12, Subcontractors, includes legal costs, professional services, temporary help, IT system support costs, field contractors, water quality testing fees, customer notification system fees, utility location services, customer payment convenience fees which the Company was authorized to pay on behalf of customers in Case SUZ-W-19-01, Concur expense report & purchasing card (P-card) processing fees, and other costs. The adjustment increases the historic test year expense of \$811,173 by \$19,282 to a test year amount of \$830,455. The historic test year was adjusted to exclude a portion of the Gallagher Benefit Services compensation study costs in order to reflect a normalized annual cost coinciding with Bargaining Unit contract renewals, as well as an adjustment to reduce historic test year expense by \$16,518 due to timing of vibration analysis testing costs that are reflected twice in the historic test year, and to eliminate \$5,100 of temporary

help costs. The historic test year amount was increased by \$20,000 for new costs
related to Itron Temetra's meter reading software. The legacy Itron MVRS meter
reading system stopped being supported by the vendor, necessitating the upgrade
to a cloud based software. SCADA - Supervisory Control and Data Acquisition
system maintenance and support fees provided by GeoSCADA are increasing by
an expected \$10,000 due to the addition of data points. The historic test year amount
was also increased by \$27,500 which reflects costs to be incurred this fall for well
cleaning and tank inspections that were not reflected in the historic test year due to
vendor availability and other timing issues.

Adjustment No 13, Customer Billing Expenses, increases expense for customer billing related services by \$22,125 from the historic test year level of \$301,338, to the test year amount of \$323,463. The test year amount is based on the historic test year level of bill generation and postage costs and eBilling (electronic billing) services. It also includes a 1% customer growth adjustment from the historic test year of \$2,915, a 7.55% postage rate increase for metered mail effective July 10, 2022, which equates to an increase of \$11,066, as well as a CSG (bill generation vendor) materials and processing cost increase effective July and October 2022 respectively, for a combined vendor bill generation cost increase of \$8,144.

Adjustment No. 17, Office Expenses, increases office related costs by \$73,730 from the historic test year amount of \$741,917 to a test year amount of \$815,647. The increase of \$42,776 represents an increase in licensing cost per contract with Cityworks, as well as the cost of additional licenses needed for new

employees. An addition of \$20,000 reflects expected postage costs for mailing the
Customer Confidence Report (CCR) to customers based on the low digital
readership of the CCRs, which is currently provided in an electronic format. An
increase of \$821 reflects an increase in the first-class postage cost of 3.45%
effective July 10, 2022. The final adjustment to office expenses is the addition of
\$10,133 of the Right Systems maintenance support fee for the Company's UPS
backup system cost which was invoiced in late August 2022 for services provided
during the historic test year.

Adjustment No. 20, General Business Insurance, increases expenses for business insurance, including liability and property coverage by \$151,177. The adjusted historic test year amount is \$91,348. It excludes \$226,899 of IBNR (incurred but not reported reserves) and includes \$91,123 of claims payments not reflected in the historic test year book cost, captured in liability GL account 26200 for a total normalizing adjustment of \$135,776. The test year amount of \$242,524 is based on an average of the two prior years, 2020 and 2021 adjusted costs. General insurance premiums are captured in Management and Service (M&S) fees as of 2016, and deductibles for claims paid are captured in general insurance expense from 2020 forward. Prior to 2020, both premiums and claims payments were included in M&S Fees.

Adjustment No. 22, Safety, increases the historic test year amount of \$154,824 by \$40,582 to a test year amount of \$195,406. The adjustment is based on budgeted amounts or prior actual costs for necessary training and safety related costs. Uniform costs, Arc Flash personal protective equipment (PPE) rental costs,

fire suppression system inspections/alarm monitoring, OSHA standards and safety
equipment costs are reflected per historic test year amounts. Hearing tests are based
on prior actual costs updated for 75 Bargaining Unit employees. The cost of
ArcFlash, Confined Space, Trenching and Excavation training programs and
Industrial Hygienist Respirator/chemical/asbestos program assessment and
exposure monitoring are based on the anticipated cost of these trainings as provided
by the training vendors and included in the test year expense to account for new
employees discussed in Adjustment No. 1. Other training costs are based on prior
expense amounts and adjusted to reflect a yearly cost if the training program has a
longer than annual frequency.

Adjustment No. 29, Variable Expense Volume Normalization, reduces historic test year operating expenses for Power & Chemicals by \$127,937 to coincide with the revenue reduction adjustments made by Company Witness Michaelson based on his review & analysis of the downward consumption trend of Veolia customers. The ratio of variable historic test year operating expenses (Energy of \$2,498,030 and adjusted Chemicals of \$435,668) totaling \$2,933,699 to historic test year consumption amount of 19,611,411 hundred cubic feet (CCF) is 14.921%. Company witness Michaelson makes revenue adjustments to include Adjustment R1 - the annualization of historic test year growth of 92,566 CCF, post-historic test year Adjustment R2 customer growth of 95,358 CCF, Adjustment R3 weather and usage adjustment of 1,474,286 CCF, and Adjustment R4 Annualization of historic test year existing Customers of 428,938 CCF, for a net volume adjustment of 857,424 CCF per his Exhibit 5 Schedules 3, 4A through 4D.

1		Since this consumptive decline must logically impact power and chemical expense,
2		the 857,424 CCF reduction will decrease variable expenses by \$127,937.
3	Q.	Please explain Exhibit No. 10, Schedule 3, Page 1.
4	A.	Exhibit No 10, Schedule No 3, Adjustment No 1, Page 1 of 4,
5		Property Taxes, reflect the historic test year level of Ada County Property Tax of
6		\$1,769,525 and will be subject to true up when the current levy rate becomes known
7		and 2022 year-end results are available. The historic test year amount of \$1,769,525
8		is increased by \$375,507 to the test year expense of \$2,145,032.
9		For reference purposes the assessed value per Idaho State Tax
10		Commission's January 1, 2022 is \$222,397,333 for year ended 2021. Using the last
11		actual levy rate per the November 2021 property tax bill of 0.9399% and \$2,464 of
12		irrigation district taxes produces \$2,092,747 anticipated 2022 property tax expense.
13		The test year calculation using a 2022 year ended anticipated valuation of
14		\$227,988,335 is based on the same calculation methodology utilized by the Idaho
15		State Tax Commission and utilizes the same November 2021 levy rate.
16		No levy rate increase is included in the test year adjustment. The adjustment
17		is based on a mix of known and measurable information, the actual 2021 levy rate
18		percentage, projected 2022 Operating Income and projected 2022 plant balances
19		based on anticipated year end results. This adjustment is subject to update when the
20		2022 levy rate is known and 2022 year-end financial data is available.
21	Q.	Why do you anticipate an increase in Property Tax expense?
22	A.	The Company filed its annual Operator Statement for the calendar year ending
23		December 31, 2021, with the Idaho State Tax Commission (ISTC) in April 2022

and will file the 2022 year-end report in early 2023. The Operator Statement contains financial information that allows the ISTC appraiser to value the Company based on the capitalization of net operating income (NOI). The NOI Weighted indicator of value is anticipated to increase in the 2022 appraisal as compared to the 2021 appraisal, by approximately \$1.4 million. The financial information in the Operator Statement also allows the appraiser to calculate the cost indicator of value in a process that mimics the rate base calculation used in this case. The cost indicator is expected to increase by approximately \$21 million based on the utility plant investment balance. The Operator Statement provides substantiation of property tax exemptions for which the Company qualifies. The value of the exemptions is expected to increase by \$1.2 million. The ISTC has a process for determining the appropriate capitalization rate to apply to the net operating income. The 2022 valuation indicated a 6.67% capitalization rate. At the end of the process, the ISTC certifies the Company's value to Ada County for the actual calculation of taxes based on approved levy rates. The Company has taken a conservative approach to the applicable levy rate and capitalization rate by using known test year amounts.

- Q. Does this conclude your direct testimony?
- 19 A. Yes.

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BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION

IN THE MATTER OF THE APPLICATION OF)	Case No. VEO-W-22-02
VEOLIA WATER IDAHO, INC. FOR)	
AUTHORITY TO INCREASE ITS RATES AND)	
CHARGES FOR WATER SERVICE IN THE)	
STATE OF IDAHO)	
)	
)	
)	

BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION

EXHIBIT 10 TO ACCOMPANY THE

DIRECT TESTIMONY OF JARMILA CARY

VEOLIA WATER IDAHO, INC. Details of Adjustments to Operating and Maintenance Expenses At Present Rates SUMMARY - Exhibit 10, Schedule 1

Historic Test Year ended June 30, 2022, as Adjusted

(1) (2) (3) (5) (4)

Witness	l ino Na	o. Description	Schedule Adjustment No.	Account Reference	His	storic Test Year Ended 06/30/2022			rmalizing ustments	Tes	usted Historic st Year Ended 06/30/2022	Adjustments	Т	est Year Ending 03/31/2023
Williess	Lille NC	. Description	NO.	Account Reference		00/30/2022		Auj	ustillelits		00/30/2022	Aujustilients		03/31/2023
			EXHIBIT 10,	Schedule 1										
I.Cary	1	Payroll	1	50100 to 50125	\$	6,672,277				\$	6,672,277	\$ 989,33	1 \$	7,661,608
I.Cary	2	Workers Compensation (excludes reserves, adds claims payments)	2	91460	\$	(159,397)	1/	\$	255,715	\$	96,318	\$ 19,88	9 \$	116,207
.Cary	3	Pension Cash Contributions	3	91500, 71257 & 26310	\$	553,030				\$	553,030	\$ 32,76	6 \$	585,796
I.Cary	4	Post-retirement Benefits Other than Pension (PBOP)	4	91550, 71258	\$	(481,247)				\$	(481,247)	\$ (42,50	9) \$	(523,756
I.Cary	5	Employee Healthcare (excludes reserves)	5	91700	\$	2.482.907	2/	\$	(25,894)	s	2.457.013	\$ (353,30	3) \$	2,103,710
л.Wilson	6	Employee 401k	6	91800	\$	384,454		•	(20,00.)	Š	384,454		, .	456,43
л.vviison Л.Wilson	7	Other Employee Benefits - Tuition	7	91850	\$	13,032				Š	13.032		2 \$	14,63
.Cary	8	Payroll Overheads (Fringe Benefits Allocation)	8	90950 & 90953	\$	(1,547,567)				Š	(1,547,567)			(1,466,411
л.Wilson	9	Purchased Water	9	50605	\$	378,302				Š	378,302			316,69
.Cary	10	Energy- Purchased Power and Other Utilities	10	50610 & 50620	\$	2,498,030				\$	2,498,030			2,595,63
.Cary	10		10	30010 & 30020	Ψ	2,430,030				Ψ	2,430,030	Ψ 37,00	Ψ	2,333,03
.Cary	11	Chemicals (reclassification amount in Adjusted Test Year to Materials or capitalized)	11	50635	\$	472,422	3/	\$	(36,754)	\$	435,668	\$ 158,70	7 \$	594,370
.Cary	12	Subcontractors	12	50400	\$	811,173				\$	811,173	\$ 19,28	2 \$	830,45
.Cary	13	Customer Billing Expenses	13	50405	\$	301,338				\$	301,338	\$ 22,12	5 \$	323,46
1.Wilson	14	Bad Debts (reserves booked in separate 90405 account)	14	90400 & 90405	\$	(391,803)	4/		683,545	\$	291,742	\$ 13,32	1 \$	305,06
1.Wilson	15	Materials (reclassification amount in Adjusted Test Year from Chemicals)	15	50300	\$	278,045	5/	\$	28,279	\$	306,324	\$ -	\$	306,32
1.Wilson	16	Vehicle Allocation (excludes reserves, adds claims payments)	16	50645 & 50646	\$	832,494	6/	s	(274,913)	•	557.581	\$ 467.76	8 \$	1.025.35
	17		17	50645 & 50646	\$	741,917	0/	ð	(214,913)	\$	741,917			815,64
.Cary 1.Wilson	17	Office Expenses	18	50651	\$	217,084				\$	217.084			227.68
		Advertising Expense	19	90850	\$					\$,			,
1.Zerhouni	19	Management & Service Fees	19	90850	Э	4,066,814				Þ	4,066,814	\$ 499,82	1 \$	4,566,63
.Cary	20	General Insurance (excludes reserves, adds claims payments, does not include premiums captured in M&S Fees)	20	91400 & 91450	\$	227,124	7/	\$	(135,776)	\$	91,348	\$ 151,17	7 \$	242,52
I.Wilson	21	IPUC Fees	21	91900	\$	97,278				\$	97,278	\$ 5,89	9 \$	103,17
.Cary	22	Safety	22	92200	\$	154,824				\$	154,824	\$ 40,58	2 \$	195,40
I.Zerhouni	23	Amortization Expense - Deferred Rate Case (excludes Intervenor funding)	r ₂₃	92000	\$	51,960	8/	\$	(22,092)	\$	29,868	\$ 173,05	5 \$	202,92
		<u>.</u>			_	477.004							۵۱ 🛦	
/I.Zerhouni	24	Amortization Expense - Deferred Pension	24	92056	\$	477,384				\$	477,384			23,21
/I.Zerhouni	25	Amortization Expense - Deferred Tank Painting	25	92053	\$	145,217				\$	145,217	\$ 32,06		177,28
1.Zerhouni	26	Amortization of Excess Deferred Income Taxes	26	92059	\$	(2,207,184)				\$	(2,207,184)			(200,00
1.Zerhouni	27	Amortization Expense - Deferred Power	27	92061	\$	197,484				\$	197,484			534,77
1.Zerhouni	28	AFUDC Equity Gross Up Amortization	28	92064	\$	39,024				\$	39,024			30,52
.Cary	29	Adjustment to Variable Expenses Due to Volume Normalization	29		\$	-				\$	-	\$ (127,93		(127,93
	30	Total Adjusted Operating & Maintenance Expenses			\$	17,306,417		\$	472,111	\$	17,778,528	\$ 4,258,90	7 \$	22,037,43
	31	Total Unadjusted Operating & Maintenance Expenses			\$	350,189		\$	-	\$	-	\$ -	\$	350,18
	32	Total Operating and Maintenance Adjustments			\$	17,656,607		\$	472,111	\$	17,778,528	\$ 4,258,90	7 \$	22,387,62
	33		EXHIBIT 10,	Schedule 2										
).Njuguna	34	Adjustment to Depreciation Expense	1	70100 & 70101	\$	9,696,461						950,62		10,647,09
/I.Zerhouni	35	Amortization of Utility Plant Acquisition Adjustments (UPAA)	2	71255		20,712						261,87	3 \$	282,58
	36	Total Depreciation and Amortization			\$	9,717,173		\$	-	\$	-	\$ 1,212,50	2 \$	10,929,67
			5VIII517.44											
.Cary	37 38	Property Taxes	EXHIBIT 10,	70203	\$	1,769,525						\$ 375,50	7 \$	2,145,03
1.Wilson	39	Payroll Taxes (combined FICA, FUI, SUI)	Pages 2, 3 & 4	70250	\$	773,986						\$ 124,79	7 \$	898,78
	40	Total Taxes Other	3.7		\$	2,543,511		\$	-	\$	-	\$ 500,30	4 \$	3,043,81
	41	Total Operating Expenses			\$	29,917,291		\$	472,111	\$	17,778,528	\$ 5,971,71	4 \$	36,361,11
		·				-,- ,		•		•	, .,,,	,,.		

Normalizing	Adjustm	ents:
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Workers Compensation (excludes reserves, adds claims payments GL account 26200) Employee Healthcare (excludes reserves) 3/ 4/ 5/ Chemicals (reclassification amount in Adjusted Test Year to Materials or capitalized)

Bad Debts (reserves booked in separate 90405 account) Materials (reclassification amount in Adjusted Test Year)

Vehicle Allocation (excludes reserves, adds claims payments GL account 26200) 6/ General Insurance (excludes reserves, adds claims payments GL account 26200, does not include premiums captured in M&S Fees) 7/

Rate Case Expense Amortization (excludes Intervenor funding)

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Njuguna/Zerhouni

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Adjustment No. 1 Payroll Account 50100 - 50125

Line <u>No.</u>	<u>Description</u>	Dept. ID	Employee Count		<u>Amount</u>	I	otal Payroll	Adjustment Amount
1	To adjust payroll chargeable to operation and maintenance expense based bargaining unit, salaried and non-exempt pay rates at April 2023	upon						\$ 989,331
2 3 4 5 6	Production Transmission and Distribution Engineering Customer Service Field Customer Service Office Meter Reading	100 113 205 301 304 305	30 42 16 5 19	\$ \$ \$ \$ \$ \$	2,284,763 3,045,564 1,589,717 349,005 904,007			
8	Administrative	400	, 12	\$	384,504 1,222,109			
9	Communication	405	2	\$	191,230			
10	Human Resources	415	1	\$	96,876			
11	Finance	530	3	\$	314,233	_		
12	Subtotal Regular Pay		137			\$	10,382,008	-
13 14 15	Stand By Pay per Bargaining Unit Contract Shift Pay per Bargaining Unit Contract & Customer Service Rotation Seasonal Temporary Employees & Summer Interns			\$ \$ \$	43,931 12,771 -			
16	Incentive Pay - for pro forma employees & wages (% by position)			\$	597,450			
17	Overtime per test year - Adjusted to proforma wages			\$	542,291	-		
18	Subtotal Other Pay					\$	1,196,442	
19	Test Year Gross Payroll					\$	11,578,450	-
20	Historic Test Year Gross Payroll Expense (Accounts 50100 to 50115)					\$	10,083,343	
21	Historic Test Year Net Payroll Expense (Accounts 50100 to 50125)	Net Labor / G	ross Labor			\$	6,672,277	
22	Historic Test Year % Applicable to O&M Expense	Accounts (50	100 to 50125) /	(501	00 to 50115)		66.17%	
23	Test Year Net Payroll to Operations and Maintenance					\$	7,661,608	<u>.</u>
24	Adjustment					\$	989,331	

Adjustment No. 2

Workers Compensation Account 91460

<u>Line</u> <u>No.</u>		-	Gross Payroll (50100 to 50115)	p	C expense er books with Reserves	Exclude WC Reserves	P	Include Claims ayments cct 26200	rese	npensatio n w/o erves with claims ayments	Ratio	 Amount		Adjustment Am	ount
1	To normalize employee Workers Compensation compensation costs Reserves (IBNR - Incurred Cost Element 75004										6200		\$		19,889
2 3 4		2019 2020 2021	\$ 7,176,980 \$ 8,269,700 \$ 9,408,215	\$ \$	(39,411) 123,379 55,494	\$ 79,441 \$ (27,231) \$ (7,638)		2,567 24,088 38,767	\$ \$ \$	42,597 120,236 86,623	0.594% 1.454% 0.921%				
5	Total		\$ 24,854,895						\$	249,456					
6	Average of last three years (excludes reserves)										1.004%				
7	Test Year Gross Payroll		\$ 11,578,450												
8	Test Year Workers Compensation expense									X	1.004%	\$ 116,207			
9	Historic Test Year Expense (shown as WC 91 without IBNR reserves, plus claims payments adjusted Test Year amount)			\$	(159,397)	\$ 203,439	\$	52,276	\$	96,318					
10	Adjusted Historic Test Year amount (WC 914	60 without	t IBNR reserves,	with	26200 Clain	ns Payments))					\$ 96,318	_		
	Adjustment											\$ 19,889	_		

Adjustment No. 3

Pension Cash Contributions Account 91500, 71257, 26310

<u>Line</u> <u>No.</u>	-	<u>Year</u> ended		<u>Cash</u> tribution	<u> 4</u>	<u>Amount</u>		Adjustment Amount
1	To adjust employee Pension expense based on projected cash contribu	ution amounts					\$	32,766
2	Baseline established in UW-W-20-02 Order 35030 to establish deferra	I	\$ 1	1,312,595				
3 4 5		2019 2020 2021 _	\$ 1	1,389,848 1,312,595 1,348,611				
6	Subtotal		\$ 4	1,051,054				
7	Average of prior 3 years cash contributions for reference only	•	divid	led by 3 =	\$ 1	,350,351		
8	Test Year Pension cash contribution based on Q1 & Q2 2022		\$	585,796				
9	Projected Pension service cost based on test year ratio below		\$	581,118				
10	Projected Pension interest component based on test year ratio below	_	\$	4,678				
11	Test Year Pension Cash Contribution and updated proposed defer	ral threshold			\$	585,796		
12	Historic Test Year Expense per books (91500) Pension service cost	99.2%	\$	548,614				
13	Historic Test Year Expense per books (71257) Pension interest compo	nent 0.8%_	\$	4,416				
14	Historic Test Year Pension Expense				\$	553,030	-	
	Adjustment				\$	32,766	•	

Adjustment No. 4

Post-retirement Benefits Other than Pension (PBOP) Account 91550, 71258

Line <u>No.</u>	<u>Description</u>				Adjustmen <u>Amount</u>	t
1	To adjust employee PBOP (post-retirement benefits other than pension Projection. Subject to true up based on Actuarial projection expected C		on Budget		\$	(42,509)
			<u>Amount</u>	<u>Total</u>		
2	Projected PBOP expense	\$ (523,756)				
3	PBOP Expense Service cost - based on ratio below		\$ 163,925			
4	PBOP Expense Interest component - based on ratio below		\$(687,681)			
5	Test Year PBOP expense			\$ (523,756)		
6	Historic Test Year PBOP expense	\$ (481,247)				
5	PBOP Expense Service cost (91550)	-31.3%	\$ 150,621			
6	PBOP Expense Interest component (71258)	131.3%	\$(631,868)			
7	Historic Test Year Expense (Account 91550, 71258)			\$ (481,247)		
8	Adjustment			\$ (42,509)		

Adjustment No. 5

Employee Healthcare Account 91700

Line		Account 51700				Adjustment
_	<u>Description</u>	<u>Change</u>	<u>Amount</u>	<u> 1</u>	<u>otal</u>	Adjustifierit Amount
1	To adjust employee health care expense (medical & dental), and disability insurance to pro forma costs and to the pro forma numl (incurred but not reported) reserves. *Subject to change when available	ber of employees. Exclud	es IBNR			\$ (353,303)
2	Gross Historic Test Year Health Care Expense	:	\$ 2,903,152			
3	Employee Offsetting Contributions	<u>.</u> :	\$ (420,245)			
4	Net Historic Test Year Health Care Costs account 91700		-	\$ 2	,482,907	
5	Exclude Historic Test Year IBNR - Incurred But Not Reported cla	aims reserves	\$ (25,894)			
6	Adjusted Net Historic Test Year Health Care Costs		-	\$ 2	,457,013	
7	Test Year Employees		137			
8	Projected Employer Health Care costs *Subject to change			\$ 2	,103,710	
9	Test Year Total Health Care Costs		-	\$ 2	,103,710	
10	Adjustment			\$	(353,303)	

Adjustment No. 8

Payroll Overheads (Fringe Benefits Allocation) Account 90950 and 90953

Line <u>No.</u>	<u>Description</u>	<u>Account</u>	Benefits	<u>Amount</u>	Adjustment <u>Amount</u>	
1	To normalize the fringe benefit allocation charged to non-operabased on historic test year % of labor. *Subject to change whe				\$	81,157
	Test Year Benefit Costs					
2	Payroll Taxes	70250	\$ 898,783			
3	Workers Compensation	91460 not 91500 expense per books but Cash	\$ 116,207			
4	Pension (Cash Contribution - service cost only)	Contribution	\$ 581,118			
5	PEBOP (Post retirement health care and amort.)	91550	\$ 163,925			
6	Group Health & Life	91700	\$ 2,103,710			
7	401k	91800	\$ 456,431			
8	Other Employee Benefits	91850	\$ 14,634			
9	Subtotal Test Year Benefit Costs			\$ 4,334,809		
10	(account 50120 to 50125) to Gross Payroll Account 50100 to 8 benefit costs			 33.83%		
11	Test Year fringe benefit clearing costs allocated			\$ (1,466,411)		
12	Historic Test Year			\$ (1,547,567)		
13	Adjustment			\$ 81,157		

Adjustment No. 10

Energy - Purchased Power and Other Utilities Account 50610 and 50620

Line <u>No.</u>	<u>Description</u>	Adjustment <u>Amount</u>
1	To adjust energy expense based on pricing at Idaho Power rates effective June 2022 and miscellaneous other energy and utility costs based on test year level	97,600
	<u>Tarriff</u> <u>Details</u> <u>kWh</u> <u>Amount</u> Total	
2 3	9P Columbia and Marden Water Treatment Plants, Boise River Raw Water Pump Station \$ 439,968 7 and 9S Wells & Boosters \$ 1,956,492	
4	Historic Test Year pumping & distribution power per Idaho Power invoices at test year tariff rates (50610) 35,437,034 \$ 2,396,459 \$ 2,396,459	
5	7 and 9S Other power: Office Lights, Clinton Warehouse, Valves, Misc. (50620) \$ 35,156	
6	Historic Test Year Idaho Power Invoice Total 2,431,615.42	
7 8 9	Reprice Historic Test Year Idaho Power pumping & distribution power invoices to June 2022 tariff rates: 9P Columbia and Marden Water Treatment Plants, Boise River Raw Water Pump Station \$ 447,698 7 and 9S Wells & Boosters \$ 1,989,980	
10	Test Year pumping & distribution power per test year Idaho Power invoices repriced at June 2022 tariff rates 35,437,034 \$ 2,437,677\$ 2,437,677	
11	Impact of repricing tariff rates \$ 41,218	
12	Test Year Other Power - Idaho Power Invoices - Office Lights, Clinton Warehouse, Valves, Misc. based on Historic Test Year amount (£ \$ 35,156	
13	Test Year - Add 6 months of Eagle Water bills not reflected in test year, based on Historic Test Year amount (50610) \$ 45,340	
14	Test Year Diesel Fuel for Emergency Generators based on Historic Test Year amount (50610) \$ 40,437	
15	Test Year anticipated benefit of Idaho Power Demand Response Program rebate based on Historic Test Year amount (50620) \$ (6,020)	
16	Test Year Natural Gas & Other Utilities based on Historic Test Year amount (50620) \$ 43,040	
17	Test Year Other Power \$ 157,953	
18	Total Test Year Power & Other Utility Expense \$ 2,595,630	
19	Historic Test Year Power & Other Utility Expense \$ 2,498,030	

Adjustment

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97,600

Adjustment No. 11

Chemicals Account 50635

No.	<u>Description</u>			<u>Adjus</u>	tment A	mount
1	To adjust chemical expense using historic test year quantities priced at pro forma prices. Exclude included in historic test year amount that were reclassified. Add chemical costs for Eagle Water no			\$	1	58,707
2	Water Treatment Chemicals	\$ 564,231				
3	Well Maintenance Chemicals	\$ 5,029				
4	Add chemicals for Eagle Water not reflected in test year - 12% sodium hypochlorite	\$ 25,115				
5	Test Year Expense		\$ 594,376			
6	Historic Test Year Expense before adjustment	\$ 472,422				
7	Exclude historic test year chemical maintenance items. Reclassified later to materials expense and capital expenditures.	\$ (31,223)				
8	Exclude historic test year chemical maintenance items. Reclassified later to capital expenditures.	\$ (5,531)				
9	Adjusted Historic Test Year expense		\$ 435,668			
10	Adjustment		\$ 158,707			

Adjustment No. 12 Subcontractors Account 50400

 No.
 Description
 Adjustment

 Amount
 Amount

Subcontractor expenses normalized to include an annual amount of costs for Gallagher compensation study, exclude Vibration Analysis duplicated in historic test year due to timing, eliminate temporary help, add an annual amount of UCMR5 water quality costs, add Temetra costs, increase on GeoScada costs, add Well cleaning and Tank inspection costs.

Cost Element Categories Amount **Total** 2 641002 - Legal Services 82,467 641003 - Professional Services \$ 41.063 641004 - Temporary Help \$ 5,100 641010 - IT System Support 5 18,109 6 641015 - Field Contractors \$ 219,456 7 641016 - Testing \$ 155,721 641017 - Other \$ 65,555 8 9 641019 - Markouts \$ 26.746 10 641045 - E-Payment Convenience Fees \$ 148,767 11 642004 - SAAS and Public Cloud \$ 37,048 12 Other Cost Element Categories \$ 11,141 13 Historic Test Year Amount \$ 811,173 641003 Professional Services - Exclude portion of Gallagher Benefit Services Compensation Study - will reoccur every 3 years to coincide with Barganing Unit Contract renewal and wage adjustments (22.000) 641015 - Field Contractors - Exclude Vibration Analysis historic test year amount included two annual charges due to 15 timing (16,518)16 641004 - Eliminate Temporary Help \$ (5,100)17 641016 - Water Quality Testing UCMR5 monitoring \$27.5k every 5 years 5,400 18 641017 - Itron Temetra upgrade - meter reading subscription 20,000 641017 - SCADA system maintenance & support - GeoScada additional data points \$ 10,000 641015 - Well Cleaning \$15k & Tank Inspection/Cleaning \$12.5k timing 27,500 21 Test Year Expense \$ 830.455 22 Adjustment \$ 19,282

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19,282

Adjustment No. 13

Customer Billing Expenses Account 50405

Line <u>No.</u>	<u>Description</u>			Test Y	ear Amoun	<u>ıt</u>		Adjustment <u>Amount</u>	
1	To adjust customer billing expense for customer growth, postage and bill generation cost increases	ases						\$	22,125
2	Historic Test Year Expense Customer Bill Generation & Postage Expense (50405)					\$	301,338		
3	Customer growth % per historic test year (all customer classes)	1.0%							
4	Projected impact of customer growth on customer billing expenses					\$	2,915		
5	Postage Increase July 10, 2022 for metered mail 1-oz. from \$0.53 to \$0.57, a 7.55% increase (CE684001) applied to historic test year amount		7.55%	\$	146,626				
6	Postage increase impact					\$	11,066		
7	to approximately 29% of total bill generation costs and 4% processing cost increase as of October 2022 (CE684002) applies to approximately 33% of total bill generation costs, based on latest historic test year May 2022 Invoice and applied to the historic test year amount.			\$	154,711				
8	CSG bill generation cost increase impact amount					\$	8,144		
9	Test Year Customer Billing Expense					\$	323,463		
10	Adjustment					\$	22,125		

Adjustment No. 17 Office Expenses Account 50650

Line
No. Description

Adjustment <u>Amount</u>

1	Office Expenses - adjust for Citywork work management system 9% annual increase and additional control of the c	onal licenses.			\$ 73,730
	Cost Element Category			<u>Amount</u>	
2	701001 - Cellular Phone		\$ 39,402		
3	701002 - Telephone Equipment		\$ 213,316		
4	701003 - Communication Other		\$ 8,190		
5	701004 - Office Supplies		\$ 50,404		
6	701005 - Dues and Subscriptions		\$ 58,135		
7	701006 - Licenses and Fees		\$ 22,873		
8	701008 - Postage and Air Freight		\$ 23,815		
9	701009 - Staff Mtgs, Conf and Seminars		\$ 36,613		
10	701012 - Air Transportation		\$ 13,859		
11	701013 - Ground Transportation		\$ 6,525		
12	701014 - Hotel and Lodging		\$ 7,335		
13	701015 - Meals		\$ 2,379		
14	701016 - Other Office Expense		\$ 259,071		
15	Historic Test Year Expense		\$ 741,917		
16	Cityworks License cost 9% contractual increase and additional licenses for new employees		\$ 42,776		
17	CCR Consumer Confidence Report postage costs		\$ 20,000		
18	Postage Increase July 10, 2022 from \$0.58 to \$0.60 for first class mail	3.45%	\$ 821		
19	Timing of Right Systems invoice maintenance support fee contract for UPS backup system not reflected in test year, in Aug. 2022		\$ 10,133		
20	Test Year Expense		\$ 73,730	\$ 815,647	
21	Adjustment			\$ 73,730	

Adjustment No. 20 General Insurance Account 91400

Line <u>No.</u>	<u>Description</u>											Adjustment <u>Amount</u>
1	To adjust casualty and property insurance to remove IBNR - in expense GL account 26200 CE 75002. Premiums for Casualty 2019 Claims Payments were also included in M&S Fees 9085	y and Pr										\$ 151,177
	<u>Year</u>	Rese	rance with rves 91400 r books		Exclude eserves in 91400	Cla	ims Payments 26200	F Wi	Expense without Reserves ith Claims payments		<u>Total</u>	
2 3	2020 2021	\$ \$	693,760 204,689	\$ \$	(692,966) (204,020)	\$ \$	171,732 311,853	\$ \$	172,526 312,522			
4	Average					\$	241,793	\$	242,524			
5	Test Year Casualty Business Insurance Expense (not incl	uding p	remiums incl	lude	d in M&S Fe	es 90	850)			\$	242,524	
6	Historic Test Year Amounts	\$	227,124	\$	(226,899)	\$	91,123	\$	91,348			
7	Historic Test Year Adjusted Amount excluding Reserves,	includir	ng Claims pay	yme	nts, and exc	luding	g premiums inclu	ded	l in M&S Fe	e: <u>\$</u>	91,348	
8	Adjustment									\$	151,177	

Adjustment No. 22

Safety Account 92200

Line <u>No.</u>	<u>Description</u>		Safety Expense		<u>Amount</u>		Adjustment <u>Amount</u>		
1	Safety Expense based on budget amounts or prior costs, shown as annual amounts						\$	40,582	
2	Uniform costs, per historic test year amount	\$	20,477						
3	Hearing Tests \$150 facility fee + \$15 per person * 75 bargaining Unit employees	\$	1,275						
4	Arc Flash Training - October & November 2022	\$	11,100						
5	Arc Flash PPE rental costs per historic test year amount	\$	12,943						
6	Confined Space OSHA Competent Person annual training - November 2022	\$	7,500						
7	Trenching & Excavation Construction Site Erosion - annual cost - October 2022	\$	7,500						
8	Construction Site Erosion Refresher - 3 Year - shown as annual cost	\$	400						
9	Crane and Lift Inspections	\$	1,200						
10	EPA/NESHAP/OSHA Asbestos Training - 2 years - shown as annual cost	\$	3,500						
11 12 13 14 15	Fire Suppression System Inspections (fire alarms, fire flow, extinguisher inspection & maint.) and Alarm monitoring based on historic test year amount First Aid CPR/AED training \$50 per person OSHA Standards based on historic test year amount OSHA 10 Hr Construction Pulmonary Respirator Training & Fit tests	\$ \$ \$ \$	18,874 3,600 750 4,000 5,000						
16	Industrial Hygienist - Respirator/chemical/asbestos program assessments - exposure monitoring - per historic test year and October 2022 anticipated costs	Ф	20,250						
17	Safety Equipment (PPE, Signage, de-icer, Safety-toe Boots, Rubber Pacs, etc.) based on historic test year amou	φ \$	75,137						
18	Forklift/Manlift training	Ψ 2	1,200						
19	Flagger training - 3 year - shown as annual cost	\$	700						
20	Test Year Safety Expense	\$	195,406						
21	Historic Test Year Expense				\$ 154,824				
22	Adjustment				\$ 40,582				

Adjustment No. 29

Adjustment to Variable Expenses Due to Volume Normalization

Line <u>No.</u>	<u>Description</u>						Adjustment <u>Amount</u>
1	To adjust purchased power expense and chemical expense based on consu- year additional revenue/customers through March 31, 2023 offset by volume		the upward annuali	zed growth for the te	st year and full		\$ (127,937)
	<u>Details</u>				<u>Detail</u>	Amount	
2 3	Historic Test Year Purchased Power Expense Historic Test Year Chemical Expense - Adjusted				\$ 2,498,030 435,668		
4	Total Variable Cost Related to Volume Normalization	Exhibit 5 Sched 3 VWID	Exhibit 5 Sched 3 Eagle Exist	Exhibit 5 Sched 3 Eagle New	Total	\$ 2,933,699	
5 6 7 8	Historic Test Year Residential Consumption in CCF (100 Cubic Feet) Historic Test Year Commercial Consumption in CCF (100 Cubic Feet) Historic Test Year Public Authority Consumption in CCF (100 Cubic Feet) Subtotal	12,625,691 6,734,723 62,963 19,423,377	143,065 87,968 318 231,351	3,592 3,091 6,683	12,772,348 6,825,782 63,281 19,661,411		
9	Historic Test Year Consumption (in CCF)					19,661,411	
10	Ratio of Variable Cost to Variable Consumption					14.921%	
11		4A VWID	4A Eagle Exist	4A Eagle New			
12	Adjustment R1 Annualization of Historic Test Year Growth CCF	84,148	(842)	9,260	92,566		
13		4B VWID	4B Eagle Exist				
14	Adjustment R2 Customer Growth CCF	86,274	9,084		95,358		
15		4C VWID	4C Eagle Exist	4C Eagle New			
16	Adjustment R3 Weather Usage Adjustments CCF	(1,412,336)	(60,626)	(1,324)	(1,474,286)		
17				4D Eagle New			
18 19	Adjustment R4 Annualization of Historic Test Year Existing Customers CCF Subtotal	(1,241,914)	(52,384)	428,938 436,874	428,938 (857,424)		
20	Total Volume Adjustment Impact (in CCF)					(857,424)	
21	Variable Expense associated with Volume Normalization					\$ (127,937)	
22	Adjustment					\$ (127,937)	

Veolia Water Idaho, Inc. Details of Adjustments to Ad Valorem Property Taxes Historic Test Year ended June 30, 2022, as Adjusted

Adjustment No. 1

Property Taxes Account 70203

Line

Description Amount No. To adjust Property Tax expense based on the anticipated 2022 year end valuation using 2021 Tax Bill levy rate as projected. Subject to update when levy rate is known and year end 2022 financial data is available. 375,507 1 \$ **Details** Amount Total Assessed Value recommended by the Idaho State Tax Commission -2 Appraisal dated January 1, 2022 for year ended 2021 222,397,333 3 Ada County Composite Levy Rate per November 15, 2021 bill 0.9399% 4 Ada County Property Tax Expense \$ 2,090,283 5 Irrigation District Taxes & Other \$ 2,464 Anticipated 2022 Property Tax Expense for reference only \$ 6 2,092,747 7 Historic Test Year Property Tax Expense per Books \$ 1,769,525 Estimated Assessment per Idaho State Tax Commission protocol for 8 year ended 2022 227,988,335 9 Test Year Levy Rate based on historic test year November 15, 2021 bill 0.9399% \$ 10 **Test Year Ada County Property Tax** 2,142,832 2,200 Test Year Irrigation District Taxes & Other Assessments \$ 11 12 **Test Year Property Tax Expense** \$ 2,145,032 13 Adjustment 375,507

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Adjustment