



VIA ELECTRONIC FILING

March 18, 2026

Matthew Homsher, Secretary
Commonwealth of Pennsylvania
Pennsylvania Public Utility Commission
Commonwealth Keystone Building
400 North Street
Harrisburg, PA 17120

**Re: Aqua Pennsylvania, Inc. – Distribution System Improvement Charge (DSIC)
expenditures for December 1, 2025 through February 28, 2026**

Dear Secretary Homsher:

Enclosed is one copy of Aqua Pennsylvania, Inc.'s Supplement No. 8 to its Tariff Water – PA. P.U.C. No. 4 and the Company's supporting DSIC work papers for the expenditures for January 1, 2026 through February 28, 2026, which establishes the Distribution System Improvement Charge at 0.39 percent effective April 1, 2026. The DSIC additions for December 1, 2025 through December 31, 2025 are provided for reporting purposes and have not been included in the calculation of the surcharge. This filing is in accordance with the terms and conditions of the Final Opinion and Order from the Company's last base rate case at docket No. R-2024-3047822.

As noted in the PUC Order, these documents are also being served to the Office of Consumer Advocate and the Office of Small Business Advocate. Aqua Pennsylvania is also serving these documents to the PUC Bureau of Audits.

Should you have any questions regarding this filing, please contact me at (610) 520-6359.

Sincerely,

A handwritten signature in blue ink that reads "Erin Feeney".

Erin M. Feeney
Manager, Rates
Aqua Pennsylvania, Inc.
EFDomzalski@AquaAmerica.com

cc: Certificate of Service

AQUA PENNSYLVANIA, INC.
BEFORE THE
PENNSYLVANIA PUBLIC UTILITY COMMISSION

Aqua Pennsylvania, Inc. : Distribution System Improvement Charge
(DSIC) expenditures for December 1, 2025
through February 28, 2026

CERTIFICATE OF SERVICE

I hereby certify that I have this day served a true and correct copy of the foregoing document upon the individuals and in the manner listed below, in accordance with the requirements of 52 Pa. Code § 1.54 (relating to service by a participant):

VIA EMAIL

Office of Consumer Advocate
555 Walnut Street,
Fifth Floor Forum Place
Harrisburg, PA 17101-1923
(email to: ra-oca@paoca.org)

Office of Small Business Advocate
555 Walnut Street,
First Floor Forum Place
Harrisburg, PA 17101-1921
(email to ra-sba@pa.gov)

Technical Supervisor
Bureau of Audits
Pennsylvania Public Utility Commission
Three East Keystone
Commonwealth Keystone Building
400 North Street
Harrisburg, PA 17120
(email to lburger@pa.gov , waburd@pa.gov ,
pirani@pa.gov, kmather@pa.gov)

Dated: March 18, 2026



Erin M. Feeney
Manager, Rates
Aqua Pennsylvania, Inc.
762 W. Lancaster Ave.
Bryn Mawr, PA 19010
610-520-6359
EFDomzalski@AquaAmerica.com

AQUA PENNSYLVANIA, INC.

DISTRIBUTION SYSTEM IMPROVEMENT CHARGE ("DSIC") CALCULATION

Acct	Description				Jan 2026 Actual	Feb 2026 Actual	Two Months To Date	Total To Date
331000	Main Cleaning & Relining				0	0	0	0
331000	Major Main Replacements				4,283,018	9,069,234	13,352,253	13,352,253
331000	Minor Changes in Mains				51,751	38,009	89,760	89,760
331000	Minor Main Replacements				207,349	1,027,954	1,235,303	1,235,303
331000	Tie in Dead End Mains				23,454	2,634,278	2,657,732	2,657,732
331000	Unreimbursed Imprvmts due to highway relocations				23,099	0	23,099	23,099
331000	Valve Replacement Program				57,688	113,745	171,433	171,433
333000	Repl Services				53,359	1,252,767	1,306,126	1,306,126
333000	Repl Services due to Main Rehabilitation				539,761	1,995,614	2,535,375	2,535,375
334000	Replacement Meters				149,687	269,889	419,576	419,576
335000	Replacement Fire Hydrants				258,166	393,889	652,055	652,055
	TOTAL ADDITIONS				5,647,332	16,795,380	22,442,711	22,442,711

AQUA PENNSYLVANIA, INC.

DISTRIBUTION SYSTEM IMPROVEMENT CHARGE ("DSIC") CALCULATION

Acct	Description	Accumulated Depreciation Bal.	Quarterly Depr. On Prior Assets (1)	Quarterly Depr. on Jan 26 - Feb 26 Assets (2)	Accumulated Depreciation Bal. at 2/28/2026	Depr Rate	Quarterly Depreciation
331000	Main Cleaning & Relining	0	0	0	0	2.54%	0
331000	Major Main Replacements	0	0	30,343	30,343	1.82%	60,686
331000	Minor Changes in Mains	0	0	204	204	1.82%	408
331000	Minor Main Replacements	0	0	2,807	2,807	1.82%	5,614
331000	Tie in Dead End Mains	0	0	6,040	6,040	1.82%	12,079
331000	Unreimbursed Imprvmts due to highway relocations	0	0	52	52	1.82%	105
331000	Valve Replacement Program	0	0	283	283	1.32%	565
333000	Repl Services	0	0	2,422	2,422	1.48%	4,843
333000	Repl Services due to Main Rehabilitation	0	0	4,701	4,701	1.48%	9,401
334000	Replacement Meters	0	0	1,585	1,585	3.02%	3,171
335000	Replacement Fire Hydrants	0	0	1,442	1,442	1.77%	2,885
TOTAL		0	0	49,879	49,879		99,757

(1) One Full Quarter's Depreciation.

(2) One Half Quarter Depreciation.

AQUA PENNSYLVANIA, INC.

DISTRIBUTION SYSTEM IMPROVEMENT CHARGE ("DSIC") CALCULATION

		DSIC EFFECTIVE	
		4/1/2026	
		Annual	Monthly
Applicable Additions		22,442,711	
Less:			
Accumulated Depreciation @ Bal. at 2/28/2026		(49,879)	
Accumulated Deferred Income Tax @ Bal. at 2/28/2026		(957)	
Net Rate Base Includable in DSIC Calculation	DSI	<u>22,391,875</u>	
Annual Revenue Requirement Rate	A-PTRR	9.18%	
Quarterly Revenue Requirement Rate	Q-PTRR	2.26%	
Quarterly Capital Cost Recovery	DSI * PTRR	506,616	168,872
Quarterly State Income Tax Flow Through Deduction	STFT	(92)	(31)
Quarterly Depreciation Expense	DEP	99,757	33,252
Total Quarterly DSIC Revenue Requirement		<u>606,281</u>	<u>202,094</u>
Current Cost Recovery Rate			0.37%
2025 True Up [\$32,335 Under-Collection]	e	32,335	10,778
		<u>32,335</u>	<u>10,778</u>
E Factor Rate			0.02%
Applicable Base Rate Revenue	PQR	162,866,375	54,288,792
DSIC RATE	DSIC		<u>0.39%</u>

AQUA PENNSYLVANIA, INC.

DISTRIBUTION SYSTEM IMPROVEMENT CHARGE ("DSIC") CALCULATION

WEIGHTED COST OF CAPITAL AT 2/28/2026:

	Proforma Per Books	Capital Structure	Cost Rate	Weighted Avg. Cost Rate	Tax Multiplier	Rev Req
Debt	2,312,697,694	45.75%	4.24%	1.94%		1.94%
Preferred	0	0.00%	0.00%	0.00%	1.368309139	0.00%
Equity	2,742,913,226	54.25%	9.75%	5.29%	1.368309139	7.24%
	<u>5,055,610,920</u>	100.0%		7.23%		9.18%

Note: The cost rate of debt and preferred stock are the Company's actual cost rates. The equity cost rate is the equity return rate calculated by the Commission staff and presented in the latest Quarterly Report on the Earnings of Jurisdictional Utilities. The tax multiplier is calculated as follows: $1/[(1 - \text{Pa. Tax Rate}) \times (1 - \text{Fed. Tax Rate})]$ where the Pa. tax rate is 7.49% and Fed. tax rate is 21.00%.

PA TAX	7.49%
FED TAX	21.00%
	$1/[(1 - \text{PA TAX}) \times (1 - \text{FED TAX})]$
	$1/[(1 - 7.49\%) \times (1 - 21.00\%)]$
	<u>1.368309139</u>

PROOF	1.368309139
PA TAX	0.102486355
	1.265822785
FED TAX	0.265822785

Aqua Pennsylvania, Inc. Water DSIC ADIT Support - March 2026 DSIC Filing

Account	Description	2024 Rate Case Depreciation %	Repair Eligibility %
331000	Main Cleaning & Relining	2.54%	100.00%
331000	Major Main Replacements	1.82%	85.00%
331000	Minor Changes in Mains	1.82%	85.00%
331000	Minor Main Replacements	1.82%	85.00%
331000	Tie in Dead End Mains	1.82%	0.00%
331000	Unreimbursed Imprvmts due to highway relocations	1.82%	85.00%
331000	Valve Replacement Program	1.32%	100.00%
333000	Repl Services	1.48%	100.00%
333000	Repl Services due to Main Rehabilitation	1.48%	100.00%
334000	Replacement Meters	3.02%	0.00%
335000	Replacement Fire Hydrants	1.77%	100.00%

MACRS Depreciation Rate	
Year 1	2%
Year 2 through 25	4%

Tax Rates	
PA State Tax %	7.49%
Federal Tax %	21.00%

Eligible Property-Costs						
Account	Description	Prior Filings	Prior Filings Year 2 (Assets in Service over 1 year)	Jan-26	Feb-26	
331000	Main Cleaning & Relining			\$ -	\$ -	
331000	Major Main Replacements			\$ 4,283,018	\$ 9,069,234	
331000	Minor Changes in Mains			\$ 51,751	\$ 38,009	
331000	Minor Main Replacements			\$ 207,349	\$ 1,027,954	
331000	Tie in Dead End Mains			\$ 23,454	\$ 2,634,278	
331000	Unreimbursed Imprvmts due to highway relocations			\$ 23,099	\$ -	
331000	Valve Replacement Program			\$ 57,688	\$ 113,745	
333000	Repl Services			\$ 53,359	\$ 1,252,767	
333000	Repl Services due to Main Rehabilitation			\$ 539,761	\$ 1,995,614	
334000	Replacement Meters			\$ 149,687	\$ 269,889	
335000	Replacement Fire Hydrants			\$ 258,166	\$ 393,889	
Totals		\$ -	\$ -	\$ 5,647,332	\$ 16,795,380	

ADIT Calculation Repair Amounts						
Account	Description	Prior Filings	Prior Filings Year 2 (Assets in Service over 1 year)	Jan-26	Feb-26	
331000	Main Cleaning & Relining	\$ -	\$ -	\$ -	\$ -	
331000	Major Main Replacements	\$ -	\$ -	\$ 3,640,566	\$ 7,708,849	
331000	Minor Changes in Mains	\$ -	\$ -	\$ 43,988	\$ 32,308	
331000	Minor Main Replacements	\$ -	\$ -	\$ 176,247	\$ 873,761	
331000	Tie in Dead End Mains	\$ -	\$ -	\$ -	\$ -	
331000	Unreimbursed Imprvmts due to highway relocations	\$ -	\$ -	\$ 19,634	\$ -	
331000	Valve Replacement Program	\$ -	\$ -	\$ 57,688	\$ 113,745	
333000	Repl Services	\$ -	\$ -	\$ 53,359	\$ 1,252,767	
333000	Repl Services due to Main Rehabilitation	\$ -	\$ -	\$ 539,761	\$ 1,995,614	
334000	Replacement Meters	\$ -	\$ -	\$ -	\$ -	
335000	Replacement Fire Hydrants	\$ -	\$ -	\$ 258,166	\$ 393,889	
Totals		\$ -	\$ -	\$ 4,789,408	\$ 12,370,933	

ADIT Calculation Remaining Tax Basis						
Account	Description	Prior Filings	Prior Filings Year 2 (Assets in Service over 1 year)	Jan-26	Feb-26	
331000	Main Cleaning & Relining	\$ -	\$ -	\$ -	\$ -	
331000	Major Main Replacements	\$ -	\$ -	\$ 642,453	\$ 1,360,385	
331000	Minor Changes in Mains	\$ -	\$ -	\$ 7,763	\$ 5,701	
331000	Minor Main Replacements	\$ -	\$ -	\$ 31,102	\$ 154,193	
331000	Tie in Dead End Mains	\$ -	\$ -	\$ 23,454	\$ 2,634,278	
331000	Unreimbursed Imprvmts due to highway relocations	\$ -	\$ -	\$ 3,465	\$ -	
331000	Valve Replacement Program	\$ -	\$ -	\$ -	\$ -	
333000	Repl Services	\$ -	\$ -	\$ -	\$ -	
333000	Repl Services due to Main Rehabilitation	\$ -	\$ -	\$ -	\$ -	
334000	Replacement Meters	\$ -	\$ -	\$ 149,687	\$ 269,889	
335000	Replacement Fire Hydrants	\$ -	\$ -	\$ -	\$ -	
Totals		\$ -	\$ -	\$ 857,924	\$ 4,424,447	

January 2026 through February 2026						100.00%
Account	Description	Annualized Tax Depreciation	Annualized Book Depreciation	Tax/Book Difference	After Tax (Tax Book Difference x 21%)	ADIT
331000	Main Cleaning & Relining	\$ -	\$ -	\$ -	\$ -	\$ -
331000	Major Main Replacements	\$ 40,057	\$ 36,411	\$ 3,645	\$ 766	\$ 766
331000	Minor Changes in Mains	\$ 269	\$ 245	\$ 25	\$ 5	\$ 5
331000	Minor Main Replacements	\$ 3,706	\$ 3,369	\$ 337	\$ 71	\$ 71
331000	Tie in Dead End Mains	\$ 53,155	\$ 48,317	\$ 4,837	\$ 1,016	\$ 1,016
331000	Unreimbursed Imprvmts due to highway relocations	\$ 69	\$ 63	\$ 6	\$ 1	\$ 1
331000	Valve Replacement Program	\$ -	\$ -	\$ -	\$ -	\$ -
333000	Repl Services	\$ -	\$ -	\$ -	\$ -	\$ -
333000	Repl Services due to Main Rehabilitation	\$ -	\$ -	\$ -	\$ -	\$ -
334000	Replacement Meters	\$ 8,392	\$ 12,684	\$ (4,292)	\$ (901)	\$ (901)
335000	Replacement Fire Hydrants	\$ -	\$ -	\$ -	\$ -	\$ -
Totals		\$ 105,647	\$ 101,089	\$ 4,559	\$ 957	\$ 957

Aqua Pennsylvania Water STFT ADIT Support

January 2026 through February 2026						
Account	Description	Annualized Tax Depreciation	Annualized Book Depreciation	Tax/Book Difference	After Tax (Tax Book Difference x State Tax Rate x 1-Fed Tax Rate)	Quarterly STFT
331000	Main Cleaning & Relining	\$ -	\$ -	\$ -	\$ -	\$ -
331000	Major Main Replacements	\$ 40,057	\$ 36,411	\$ 3,645	\$ 216	\$ 54
331000	Minor Changes in Mains	\$ 269	\$ 245	\$ 25	\$ 1	\$ 0
331000	Minor Main Replacements	\$ 3,706	\$ 3,369	\$ 337	\$ 20	\$ 5
331000	Tie in Dead End Mains	\$ 53,155	\$ 48,317	\$ 4,837	\$ 286	\$ 72
331000	Unreimbursed Imprvmts due to highway relocations	\$ 69	\$ 63	\$ 6	\$ 0	\$ 0
331000	Valve Replacement Program	\$ -	\$ -	\$ -	\$ -	\$ -
333000	Repl Services	\$ -	\$ -	\$ -	\$ -	\$ -
333000	Repl Services due to Main Rehabilitation	\$ -	\$ -	\$ -	\$ -	\$ -
334000	Replacement Meters	\$ 8,392	\$ 12,684	\$ (4,292)	\$ (254)	\$ (63)
335000	Replacement Fire Hydrants	\$ -	\$ -	\$ -	\$ -	\$ -
Totals		\$ 105,647	\$ 101,089	\$ 4,559	\$ 270	\$ 67
Gross Up STFT						\$ 92

Aqua Pennsylvania, Inc.
 DSIC-Eligible Plant Closings By Month

Activity Group	Activity #	Description	2025			2026		
			December	January	February	2026	2026	2026
101R	101R-Relocate Transmission Main-SC	300003540	West Ridge Pike (Rail Bridge)	387	-	-	910	
101R Total				387			910	
110R	110R-Distribution Main Repl-SC	100000402	Patton Road, Springfield (Mont Co)	(6,008)	-	-	-	
		100003054	Kulpmont Phase 1, Kulpmont	(514)	-	-	-	
		100002571	Sayre Boro Phase I, Sayre Boro	2,901	-	-	-	
		100003129	West Chester Pike #3B, Haverford	(14,594)	-	-	-	
		100003115	Ridge Pike, Springfield	(861)	-	-	-	
		100000601	Gulph Road #1, Tredyffrin	(18,826)	-	-	-	
		300001706	Righters Mill Road, Lower Merion T	(7,830)	-	-	-	
		100000519	West Chester Pike, Upper Darby :1	(158)	-	-	-	
		100003078	North Morton Ave #1	(303)	-	-	-	
		100000475	Kirk Lane SR 3028, Upper Providence	190,930	-	-	-	
		300006341	Kulpmont Ph.2A, Kulpmont Boro	514	-	-	-	
		100000315	Haycreek Rd, Robeson Twp	923	-	-	-	
		300003862	Sunshine Road, Upper Darby Twp	1,176	-	-	-	
		100000355	Prvt Rd off Newington, U Moreland	3,802	-	-	-	
		100000600	Montgomery Avenue, Lower Merion	-	-	-	2,051,176	
		300005585	Penarth Avenue, Upper Darby Twp.	1,566	-	-	-	
		300007966	Darby Drive, Penn Lake Boro	38	-	-	-	
		300000613	Athens Boro Phase II, Athens	417,941	3,434	-	2,317	
		300008177	Edwards St., Athens	87,044	3,627	-	393	
		300007794	Clarksville Road, Hermitage	5,399	-	-	-	
		100000308	SR 18, SR60 ramp to South of I80	3,104	-	-	-	
		300004720	S Buhl Farm, Hermitage City	2,932	483	-	421	
		300004664	New London Road PH II, Franklin	1,151	-	-	-	
		100000430	Neshaminy to Bethayres (36")-PH 3B	253	-	-	-	
		300008127	Evans Lane, Lower Merion	-	-	-	713	
		100000454	Lakewood Drive, Upper Prov Twp	-	(94,108)	-	-	
		300005809	South Oak Lane, Aldan Boro.	22,874	4,248	-	(17,859)	
		300007575	Elmwood Avenue, Sharon Hill	1,840	-	-	-	
		300008083	Stony Lane, Lower Merion	102,547	-	-	-	
		300006573	SR61 Walmart, Coal Twp	305	(18,576)	-	-	
		100000426	Washington St, Whitemarsh	1,690	-	-	713	
		100000593	Rt 23 @ Valley Creek, Schuylkill	179,078	-	-	-	
		300007112	Dekalb Pk #2 SR 202, Upper Merion	-	-	-	-	
		300007743	Mount Pleasant Road, Lower Merion	-	-	-	1,015	
		300007678	Tampin, Heinz, 4th, Sharon City	558,891	8,937	-	-	
		300007669	Independence Street, Shamokin City	291,869	-	-	-	
		300010129	Mt Carmel Borough PH 3	358,095	2,999	-	-	
		300010524	Lower Lake View, Lackawaxen Twp. (205,266	(3,440)	-	-	
		300007080	[Pilgrim Puritan ,Sharon City	9,196	3,773	-	126	
		300008005	SR 6, Phase I, Mt Jewett (SR 6)	18,461	3,444	-	777	
		300004420	South Keel Ridge Road I, Hermitage	864,793	(274,448)	-	7,200	
		300006130	North Whitford Road SR 3069, W Whi	726	199,090	-	305	
		100003112	East County Line Rd., Hatboro	18,265	33,584	-	-	
		300008063	Cathedral Road, Bryn Athyn	93,757	947	-	(44,153)	
		300008071	Abbott Rd, Upper Moreland	188,521	-	-	330	
		300008099	Dorrance Street, Bristol Boro	174,632	(8,040)	-	189,904	
		300008135	Gregory Lane, Tredyffrin Twp.	68,131	-	-	-	
		300008143	Barrington Road, Upper Darby	227,855	1,713	-	-	
		300009239	School Lane, Nonwood	54,965	-	-	-	
		100003096	Dunwoody Drive, Springfield	391,864	-	-	-	
		300007884	Mill Creek Road II, Lower Merion	59,198	-	-	-	
		300007908	Lancaster Ave Ph 1, Radnor	471,559	779	-	4,765	
		300008992	Margo Lane, Lower Merion	177,961	-	-	724	
		300009247	Princeton Road, Haverford	228,745	-	-	-	
		300009255	Longpoint Lane, Rose Valley	15,499	(1,041)	-	557	
		300009264	Lindale Avenue, Upper Darby	299,611	940	-	-	
		100000606	Swedesford Road #1, Tredyffrin	79,417	309,762	-	4,657	
		300005625	Wildell Road, Upper Darby Twp.	401,094	(57,169)	-	95,877	
		300007597	South Bishop Avenue, Upper Darby	44,168	-	-	432	
		300009174	Bolsolver Rd, Lower Merion	62,717	-	-	529	
		300009288	Hillside Road, Ridley	95,800	2,180	-	(0)	
		300005417	South Concord Road SR 2006	13,799	305	-	6,409	
		300007048	Parkmount Rd,Middletown (DelCo)	21,423	-	-	4,308	
		300010535	Fawn Lake Drive III, Lackawaxen Twp	-	1,439,264	-	-	
		300010532	Honesdale Pressure Zone, Hones Bor	-	1,263,233	-	-	
		100000526	Tinicum Track Crossing, Tinicum	510,609	7,343	-	964	
		300009223	Coffman Street. E Whiteland	-	141,300	-	26,944	
		300007786	Mt Olive Phase 1, West Mahanoy Twp	-	875,075	-	2,666	
		300006964	Vogan & Lamor, Mercer	-	-	-	496,941	
		300009190	Lancaster Avenue, E. Caln Twp.	1,667,145	14,036	-	4,959	
		300009207	Goshen Road, West Chester Boro	-	-	-	783,616	
		100003108	Meadowbrook, Hatboro	2,140,429	10,423	-	-	
		300005858	Church Road# 2, Cheltenham Twp.	1,445,279	72,957	-	10,184	
		300009166	Garfield Street, Bristol	400,952	(4,129)	-	-	
		100000422	Lorimer Drive, Cheltenham	-	-	-	518,448	
		300007538	Woodlawn Avenue, Abington	-	-	-	686,028	
		300007892	Oak La., Upper Providence	244,113	(5,810)	-	74,096	
		300007056	Old Gulph #2 ,Lower Merion Twp	1,472,027	-	-	294,769	
		300009015	Sagamore Road, Haverford	-	-	-	843,832	
		300009100	Delmont Drive, Lower Merion	240,751	-	-	88,224	
		300009272	Overhill Road, Upper Darby	-	-	-	1,085,279	
		300009296	Penn Valley Road, Nether Providenc	-	-	-	687,060	
		300010670	Highview Drive, Upper Merion	-	-	-	586,893	
		300006972	Valley View Rd, Hermitage	-	-	-	436,102	
		300010683	East County Line Road RR, Hatboro	-	210,517	-	113,354	
		300008978	Bala Cynwyd Shopping Center, LM	-	135,385	-	16,328	
110R Total				14,596,493	4,283,018		9,068,324	
116N	116N-Tie In Dead End Dist Main-SC	100000636	Whitehorse Road Tie-in, Newtown	1,741	-	-	-	
		300009943	Cove-Oneida-ER Interconnect	21,493	1,372	-	696	
		300009182	Unionville Road Tie-in #1,East Mar	-	(0)	-	680	
		300010175	12/23/2025	528,373	665	-	-	
		300010244	Marvine Avenue, Upper Darby	86,849	442	-	-	
		300010174	North Sycamore Avenue, Upper Darby	77,777	-	-	829	
		300009199	E Moyer Road I,New Hanover Twp	171,702	20,161	-	16,240	
		300009280	Tinicum Tank Tie-In	114,450	711	-	-	
		300002917	Temple Road, North Coventry Twp	649,823	103	-	-	
		100000617	Marshallton Thorndale Road, West Bra	-	-	-	2,615,833	
116N Total				1,652,208	23,454		2,634,278	
125R	125R-Distributon Main Breaks-SC	C.P5500100125.000002.001	BLKT-Dist Main Repl:Roaring Creek	102,752	21,778	-	35,408	
		C.P5500130125.000002.001	BLKT-Dist Main Repl:Susquehanna	566	6	-	14	
		C.P5500200125.000002.001	BLKT-Dist Main Repl:Hawley	154,344	21,268	-	4	
		C.P5500240125.000002.001	BLKT-Dist Main Repl:White Haven Gen	15,947	9	-	102,419	

Aqua Pennsylvania, Inc.
DSIC-Eligible Plant Closings By Month

Activity Group	Activity #	Description	2025	2026	2026
			December	January	February
	C.P5500400125.000002.001	BLKT-Dist Main Repl:Shenango	7,153	51,481	134,686
	C.P5500570125.000002.001	BLKT-Dist Main Repl:Gr Valley Div	89,175	104,902	56,254
	C.P5500580125.000002.001	BLKT-Dist Main Repl:EasternDiv Gen	59,257	119,831	181,493
	C.P5500590125.000002.001	BLKT-Dist Main Repl:SouthernDiv Gen	565,969	(126,130)	505,831
	C.P5500203125.000002.001	Dist Main Repl:Shenandoah WA	104,459	14,204	11,846
125R Total			1,099,621	207,349	1,027,954
132R	132R-Mandatory Relocations-SC				
	300010302	Aryln Circle Relocation	-	123	-
	100003073	Wanamaker Ave Bridge Relocation	904	-	-
	300010197	West Penn Drive Duck Under	14,704	-	-
	300006445	Delco Bridge 142 - Job# 335.24	1,406,542	-	-
	300007072	Hilldale Rd - Bridge 149	1,081,404	-	-
	300010289	Mt Cobb Main Relocation 2025	172,695	4,469	-
	300001180	MontCo Bridge #56 Rices Mill Road	631,692	18,507	-
132R Total			3,307,940	23,099	-
136R	136R-Valve Replacements-SC				
	C.P5500100136.000002.003	BLKT-Valve Repl (6/8/10):Roaring Cr	-	-	4
	C.P5500200136.000002.002	BLKT-Valve Repl (4&Und):Hawley	16,585	-	-
	C.P5500200136.000002.003	BLKT-Valve Repl (6/8/10):Hawley	6,775	-	337
	C.P5500240136.000002.003	BLKT-Valve Repl (6/8/10):White Have	19,697	2,237	64,201
	C.P5500570136.000002.001	BLKT-Valve Repl (12+):Gr Valley Div	139	(455)	-
	C.P5500570136.000002.002	BLKT-Valve Repl (4&Und):Gr Valley D	-	8,068	1,456
	C.P5500570136.000002.003	BLKT-Valve Repl (6/8/10):Gr Valley	7,460	40,222	3,843
	C.P5500580136.000002.002	BLKT-Valve Repl (4&Und):EasternDiv	645	-	452
	C.P5500580136.000002.003	BLKT-Valve Repl (6/8/10):EasternDiv	23,125	7,617	26,835
	C.P5500590136.000002.001	BLKT-Valve Repl (12+):SouthernDiv G	-	-	-
	C.P5500590136.000002.003	BLKT-Valve Repl (6/8/10):SouthernDi	4,107	-	6,277
	C.P5500590136.000002.004	BLKT-Valve Repl Vlv/Vit:SouthernDiv	-	-	7,062
	C.P5500400136.000002.001	BLKT-Valve Repl (12+):Shenango	-	-	3,277
136R Total			78,533	57,688	113,745
198R	198R-Other Rep/Repl Main/DS Imp-SC				
	400068559	Replace blow off B25-1	(1,414)	-	-
	400077922	REPLACE BLOW OFF B35-198	(1,756)	-	-
	300004321	2024 Paving Restoration Inspection	10,944	-	-
	400091490	REPLACE BLOW OFF B5-91	1,454	-	-
	100001651	Design Automated Regulators	62,236	(61,852)	-
	300008460	Rplc Regltr-Yellow Springs Rd	24,180	-	-
	400092228	REPLACE BLOW OFF B5-158	2,400	-	-
	400092229	REPLACE BLOW OFF B5-176	1,891	-	-
	400122385	REPLACE SAMPLE STATION SS-HT083	-	-	1,624
	400099132	8 Hathaway Cir. / Lower merion Twp.	388	-	-
	400120524	Terminate b33-42	146	-	-
	400120943	Replace during leak	178	-	-
	400126016	REPLACE HIT SAMPLE STATION SS-WC114	2,730	-	-
	400124319	REPAIR/REPLACE SAMPLE STATION SS-N0	1,681	50	1,057
	400086729	7x6, 673' from cL of w beidler rd.	2,156	-	-
	400090137	8x6 Mac	3,451	-	-
	400094778	8x6 Mac	1,611	-	-
	400097881	8x6 Mac, 2x2 Mac	2,545	-	-
	400098329	7 woodsworth ct, radnor twp, 4'+5'	2,239	-	-
	400101251	8x6 Mac	1,587	-	-
	400102520	5x6in macadam	2,658	-	-
	400102768	205 garden place, radnor twp 5'+5'	1,813	-	-
	400103394	641 heather lane, radnor twp 5'+5'	1,220	-	-
	400104556	5x6 in macadam	1,799	-	-
	400104557	7 x6', 25' & 6' from cL of curl de	1,799	-	-
	400104740	7x6, 21' & 12" from cL of curl de s	1,813	-	-
	400105174	5x7 in macadam	2,405	-	-
	400106191	4 Marlyn circle cross street west a	1,402	-	-
	400106192	810 maple glen road, radnor twp 5'+	1,971	-	-
	400106193	76 woodstone lane, radnor twp, 5'+5'	1,813	-	-
	400107607	8x6 Mac	1,967	-	-
	400109033	821 barbara lane, rad or twp 4'+5'	1,813	-	-
	400110587	4x5 street restore	1,800	-	-
	400111031	8 ft by7 ft macadam breakage 221 ft	1,755	-	-
	400111552	7x6 Mac	1,220	-	-
	400111555	7x8 in macadam	3,415	-	-
	400112426	7x6, 10' & 4' from cL of curl de sa	1,810	-	-
	400112525	7x6 & 4x3, one at blow off, one at	2,275	-	-
	400113045	529 oakford road, radnor twp 5'+5'	2,250	-	-
	400113048	7x6, 169' from arbordale rd, rad or	2,250	-	-
	400113138	812 maplewood ave, radnor twp 5'+5'	1,813	-	-
	400113476	7x6, 329' from cL of Wooded ln. 6"	3,195	-	-
	400113884	6x6, 41' from cL of Arbordale rd. 6	2,074	-	-
	400113885	7x5 Mac	1,421	-	-
	400113888	5x7 in macadam	4,132	-	-
	400114094	5x6 and 2x2 in macadam	1,347	-	-
	400114137	8x6 Mac	1,573	-	-
	400114139	6x6, 27' & 6" from cL of curl de sa	2,025	-	-
	400114380	7x6, 2x2 Mac	1,671	-	-
	400115124	Repair 5x6 asphalt	1,971	-	-
	400115127	817 loundan lane, radnor twp 4'+5'	1,243	-	-
	400115506	8x6 Mac	1,587	-	-
	400115508	7x6, 250' from cL of Oxford ln. 6"	1,813	-	-
	400116086	6x6 in macadam	1,813	-	-
	400116186	8x7, 22' & 14' from cL of curl de s	2,244	-	-
	400116808	8x6 Mac	1,798	-	-
	400116809	6x6, 21' & 2' from cL of curl de sa	1,810	-	-
	400116810	6x6, 24' & 1" from cL of curl de sa	1,609	-	-
	400120643	11x18 Mac, 2x32 Mac	24,664	-	-
	400122732	Replace w stainless	3,736	-	4,545
	400132980	replace blow off	-	-	3,240
	400128215	Replace B49-48	-	861	17
	400124285	Replace blowoff	2,707	-	-
	400131744	Replace B49-42	-	-	2,899
	400124122	Replace blowoff	7,992	65	-
	400132180	Replace Sample station SS-WC126820	-	-	3,202
	400113814	Mona Passage/Villa Ct - Pave (base	-	4,082	-
	400129579	Dig up frozen line and thaw at Blow	-	-	792
	400130033	2" Mainline install due to frozen /	-	-	941
	400117378	North Wayne Booster 4 - Repair and	-	40,056	-
	400128060	605 PERRY DRIVE WEST GOSHEN TWP REP	-	4,463	175
	400123318	Ingrams Mill - Power System Analsi	-	29,697	-
	400126165	replace blow off	4,514	3,882	788
	400126519	replace blow off	-	3,174	-
	400126668	Replace leaking blow off	-	2,535	-
	400129942	Replace leaking blow off	-	-	5,043

Aqua Pennsylvania, Inc.
 DSIC-Eligible Plant Closings By Month

Activity Group	Activity #	Description	2025	2026	2026
			December	January	February
	400126339	replace	-	3,556	-
	400126445	Replace B49-13	-	3,791	-
	400126556	replace	-	4,401	-
	400126563	Replace B 49-94	-	4,727	-
	400126674	replace	-	4,643	-
	400127990	Replace B.O	-	3,621	-
	400113066	replace blow off	-	-	10,490
	400131870	Replace B49-102	-	-	3,198
	400117064	Old ORD400108650: Emergency Repair	10,905	-	-
	400091556	103 tindall lane, radnor twp, repla	6,099	-	-
	400091727	240 trianon lane, radnor, repair bl	3,172	-	-
	400091814	250 KING OF PRUSSIA ROAD RADNOR TWP	3,152	-	-
	400099796	riser against vbox	4,822	-	-
	400115672	313 IVEN AVE RADNOR TWP REPLACE BLO	3,433	-	-
	400100240	RESTORE ASPHALT 5X4	1,243	-	-
	400099930	replace blow off	3,897	-	-
	400099931	replace blow in front yard	4,530	-	-
	400099932	replace blow off	3,670	-	-
	400099962	replace blow off	2,825	-	-
	400099964	replace blow off	4,107	-	-
	400099989	replace blow off	3,740	-	-
	400101867	replace blow off	5,844	-	-
	400101979	replace blow off	4,412	-	-
	400102609	Replace old blow off. River rock la	1,712	-	-
	400102664	Replace old blow off in grass area.	3,537	-	-
	400102695	Replace old blow off	4,353	-	-
	400103327	replace blow off	3,485	-	-
	400105167	replace blow off	3,259	-	-
	400105186	replace blow off	3,380	-	-
	400105211	replace blow off	4,140	-	-
	400106778	replace blow off	4,454	-	-
	400111231	replace blow off	4,261	-	-
	400111367	replace blow off	3,241	-	-
	400111424	replace blow off	3,971	-	-
	400112469	replace blow off	5,371	-	-
	400112710	Replace blow off b9-42	4,094	-	-
	400113169	replace blow off	4,378	-	-
	400113530	Replace b9-147	4,066	-	-
	400113950	replace blow off	3,570	-	-
	400114118	Replace b9-289	4,119	-	-
	400114163	Replace blow off b9-218	3,934	-	-
	400114869	replace blow off	3,054	-	-
	400114995	Replace b9-58	3,281	-	-
	400115016	replace blow off	3,910	-	-
	400115651	Replace w stainless	3,372	-	-
	400115765	replace blow off	4,875	-	-
	400116062	replace blow off	3,175	-	-
	400116265	Replace blow off b9-279	3,150	-	-
	400116380	Replace b9-282	3,790	-	-
	400116401	Replace w stainless	3,613	-	-
	400116466	Replace w stainless	4,746	-	-
	400117010	Replace w stainless	4,127	-	-
	400117622	Replace b9-91	3,905	-	-
	400117683	replace blow off	3,205	-	-
	400117812	replace blow off	2,628	-	-
	400118636	563 WILLIS LANE TREDYFFRIN TWP REPL	2,464	-	-
	400119114	Replace w stainless	7,771	-	-
	400119146	Replaced blow off	7,870	-	-
	400119315	Replace w stainless	10,846	-	-
	400119832	replace blow off	4,001	-	-
	400121425	161 PENNSYLVANIA AVE RADNOR TWP REP	2,862	-	-
	400121520	Replace blow off b9-231	3,505	-	-
	400122362	replace blow off	5,039	-	-
	400122769	Replace b9-172	19,299	-	-
	400122876	Replace w stainless	7,854	-	-
	400122914	replace blow off	7,563	-	-
	400125263	Replace b37-19	3,815	-	-
	400124639	Replaced blowoff	3,065	-	-
	400125116	Blow off replacement	3,639	-	-
	400125482	Pioneer rd off of Gibson rd	1,166	-	-
	400094477	Replace B3-217	4,365	-	-
	400094510	Replace B3-250	2,359	-	-
	400094513	Replace B3-257	3,335	-	-
	400094592	Replace B3-214	4,493	-	-
	400094593	Replace B3-221	4,304	-	-
	400094628	Replace B3-222	3,324	-	-
	400094713	Replace B3-216	2,988	-	-
	400094758	Replace B3-219	4,056	-	-
	400094785	Replace B3-218	3,361	-	-
	400094839	Replace B3-235	1,164	-	-
	400094974	Replace B3-242	4,184	-	-
	400094979	768 Woodleave Rd	3,578	-	-
	400094998	810 Brookwood Rd	4,377	-	-
	400094999	Replace B3-246	3,415	-	-
	400095078	Replace B3-234	2,213	-	-
	400095140	808 Edwind Ln	2,525	-	-
	400102521	818 northwind dr, radnor twp4'+5' M	1,729	-	-
	400118022	6x6 in macadam	2,136	-	-
	400099385	RESTORE ASPHALT 5X3	1,073	-	-
	400099296	So2/Nh3 gas detection system	3,664	-	-
	400099298	Nh3 gas equipment	1,565	-	-
198R Total			577,624	51,751	38,009
205R	205R-Meter Replacements-SC				
	C.P5500100205.000003.001	BLKT-1 Meter Repl:Roaring Creek	-	142	179
	C.P5500100205.000003.006	BLKT-3/4 Meter Repl:Roaring Creek	-	29	142
	C.P5500100205.000003.008	BLKT-5/8 Meter Repl:Roaring Creek	3,590	4,531	8,526
	C.P5500130205.000003.001	BLKT-1 Meter Repl:Susquehanna	196	-	-
	C.P5500130205.000003.006	BLKT-3/4 Meter Repl:Susquehanna	106	463	129
	C.P5500130205.000003.008	BLKT-5/8 Meter Repl:Susquehanna	7,826	2,155	962
	C.P5500200205.000003.008	BLKT-5/8 Meter Repl:Hawley	2,887	2,001	5,779
	C.P5500240205.000003.006	BLKT-3/4 Meter Repl:White Haven Gen	-	454	(172)
	C.P5500240205.000003.008	BLKT-5/8 Meter Repl:White Haven Gen	1,779	1,963	2,985
	C.P5500400205.000003.001	BLKT-1 Meter Repl:Shenango	135	214	-
	C.P5500400205.000003.004	BLKT-2 Meter Repl:Shenango	-	816	3,015
	C.P5500400205.000003.006	BLKT-3/4 Meter Repl:Shenango	-	40	292

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Activity Group	Activity #	Description	2025	2026	2026	
			December	January	February	
	C.P5500400205.000003.008	BLKT-5/8 Meter Repl:Shenango	8,510	7,890	17,643	
	C.P5500500205.000003.001	BLKT-1 Meter Repl:SE PA Boosters	6,246	2,169	3,260	
	C.P5500500205.000003.002	BLKT-1.5 Meter Repl:SE PA Boosters	20,069	25,700	15,875	
	C.P5500500205.000003.004	BLKT-2 Meter Repl:SE PA Boosters	16,082	27,616	21,104	
	C.P5500500205.000003.005	BLKT-3 Meter Repl:SE PA Boosters	3,744	1,238	250	
	C.P5500500205.000003.006	BLKT-3/4 Meter Repl:SE PA Boosters	5,426	2,795	3,405	
	C.P5500500205.000003.007	BLKT-4 Meter Repl:SE PA Boosters	4,130	3,151	4,562	
	C.P5500500205.000003.008	BLKT-5/8 Meter Repl:SE PA Boosters	91,088	69,756	88,763	
	C.P5500500205.000003.009	BLKT-6 Meter Repl:SE PA Boosters	2,789	2,569	2,802	
	C.P5500500205.000003.010	BLKT-8 Meter Repl:SE PA Boosters	(13,142)	370	388	
	C.P5500590205.000003.008	BLKT-5/8 Meter Repl:SouthernDiv Gen	517,620	171,936	72,812	
	C.P5500590205.000003.006	BLKT-3/4 Meter Repl:SouthernDiv Gen	1,043	374	-	
	C.P5500130205.000003.002	BLKT-1.5 Meter Repl:Susquehanna	438	-	-	
	C.P5500130205.000003.004	BLKT-2 Meter Repl:Susquehanna	482	-	-	
	C.P5500203205.000003.001	5/8" Meter Repl:Shenandoah WA	386	630	3,347	
	C.P5500240205.000003.001	BLKT-1 Meter Repl:White Haven Gen	-	245	-	
	C.P5500200205.000003.006	BLKT-3/4 Meter Repl:Hawley	-	240	343	
	C.P5500240205.000003.002	BLKT-1.5 Meter Repl:White Haven Gen	192	-	-	
	C.P5500240205.000003.004	BLKT-2 Meter Repl:White Haven Gen	1,647	-	-	
	C.P5500400205.000003.002	BLKT-1.5 Meter Repl:Shenango	-	679	710	
	C.P5500400205.000003.009	BLKT-6 Meter Repl:Shenango	-	-	229	
	C.P5500570205.000003.001	BLKT-1 Meter Repl:Gr Valley Div	-	372	-	
	C.P5500570205.000003.002	BLKT-1.5 Meter Repl:Gr Valley Div	9,974	1,694	-	
	C.P5500570205.000003.004	BLKT-2 Meter Repl:Gr Valley Div	11,257	4,099	-	
	C.P5500570205.000003.008	BLKT-5/8 Meter Repl:Gr Valley Div	16,268	8,582	-	
	C.P5500570205.000003.007	BLKT-4 Meter Repl:Gr Valley Div	5,068	-	-	
	C.P5500580205.000003.004	BLKT-2 Meter Repl:EasternDiv Gen	10,746	3,074	-	
	C.P5500580205.000003.006	BLKT-3/4 Meter Repl:EasternDiv Gen	2,491	-	-	
	C.P5500580205.000003.008	BLKT-5/8 Meter Repl:EasternDiv Gen	97,450	11,404	-	
	C.P5500590205.000003.001	BLKT-1 Meter Repl:SouthernDiv Gen	935	372	-	
	C.P5500590205.000003.002	BLKT-1.5 Meter Repl:SouthernDiv Gen	5,766	424	-	
	C.P5500590205.000003.004	BLKT-2 Meter Repl:SouthernDiv Gen	7,675	1,025	-	
	C.P5500590205.000003.005	BLKT-3 Meter Repl:SouthernDiv Gen	-	1,128	-	
	C.P5500590205.000003.007	BLKT-4 Meter Repl:SouthernDiv Gen	-	1,398	-	
	C.P5500130205.000003.005	BLKT-3 Meter Repl:Susquehanna	81	-	-	
	C.P5500130205.000003.007	BLKT-4 Meter Repl:Susquehanna	10	-	-	
	C.P5500570205.000003.010	BLKT-8 Meter Repl:Gr Valley Div	8,908	-	-	
	C.P5500200205.000003.002	BLKT-1.5 Meter Repl:Hawley	882	17	-	
	C.P5500200205.000003.004	BLKT-2 Meter Repl:Hawley	1,267	1,792	81	
	C.P5500240205.000003.011	BLKT-Meter Repl Unspec:White Haven	-	-	294	
	C.P5500570205.000003.006	BLKT-3/4 Meter Repl:Gr Valley Div	268	108	-	
	C.P5500200205.000003.011	BLKT-Meter Repl Unspec:Hawley	163,257	(159,952)	-	
	C.P5500203205.000003.002	3/4" Meter Repl:Shenandoah WA	30	177	595	
	C.P5500580205.000003.002	BLKT-1.5 Meter Repl:EasternDiv Gen	9,473	2,965	-	
	C.P5500580205.000003.007	BLKT-4 Meter Repl:EasternDiv Gen	1,407	-	-	
	C.P5500590205.000003.011	BLKT-Meter Repl Unspec:SouthernDiv	951,755	1,517	10,758	
	C.P5500670205.000003.011	BLKT-Meter Repl Unspec:Ridley Ck WT	(791,656)	-	-	
	5308923	NLMK Pipe/Meter Improvements	73,798	(62,945)	831	
	5308500	RC NRW Meters - 2024	229	-	-	
	C.P5500200205.000003.005	BLKT-3 Meter Repl:Hawley	136	(4)	-	
	C.P5500200205.000003.007	BLKT-4 Meter Repl:Hawley	169	53	-	
	C.P5500200205.000003.009	BLKT-6 Meter Repl:Hawley	-	1,097	-	
	C.P5500570205.000003.005	BLKT-3 Meter Repl:Gr Valley Div	1,135	1,128	-	
	C.P5500570205.000003.009	BLKT-6 Meter Repl:Gr Valley Div	12,743	-	-	
205R Total			1,284,791	149,687	269,889	
225R	225R-ERT Device Repl-SC	C.P5500130225.000003.001	BLKT-ERT Device Repl:Susquehanna	1,440	-	
225R Total			1,440	-	-	
310R	310R-Service Line Replacements-SC	C.P5500100310.000002.006	BLKT-3/4 Services Repl:Roaring Cree	28,329	16,797	3,063
		C.P5500130310.000002.006	BLKT-3/4 Services Repl:Susquehanna	52,488	-	1,328
		C.P5500130310.000002.008	BLKT-5/8 Services Repl:Susquehanna	1	-	-
		C.P5500200310.000002.006	BLKT-3/4 Services Repl:Hawley	45,427	18,361	15,615
		C.P5500200310.000002.008	BLKT-5/8 Services Repl:Hawley	15,953	2,181	2
		C.P5500240310.000002.006	BLKT-3/4 Services Repl:White Haven	27,374	724	37,518
		C.P5500240310.000002.008	BLKT-5/8 Services Repl:White Haven	-	-	86
		C.P5500400310.000002.001	BLKT-1 Services Repl:Shenango	50,562	24,984	36,029
		C.P5500400310.000002.004	BLKT-2 Services Repl:Shenango	18,168	367	-
		C.P5500400310.000002.006	BLKT-3/4 Services Repl:Shenango	4,379	491	8,018
		C.P5500570310.000002.001	BLKT-1 Services Repl:Gr Valley Div	13,669	8,629	24,371
		C.P5500570310.000002.006	BLKT-3/4 Services Repl:Gr Valley Di	42,023	10,040	32,236
		C.P5500570310.000002.009	BLKT-6 Services Repl:Gr Valley Div	13,200	-	4,142
		C.P5500570310.000004.001	Blanket West Chester Lead Svc Line	11,784	-	-
		C.P5500580310.000002.001	BLKT-1 Services Repl:EasternDiv Gen	11,721	19,807	15,260
		C.P5500580310.000002.004	BLKT-2 Services Repl:EasternDiv Gen	-	-	2,313
		C.P5500580310.000002.006	BLKT-3/4 Services Repl:EasternDiv G	19,956	26,627	44,497
		C.P5500580310.000002.009	BLKT-6 Services Repl:EasternDiv Gen	-	-	4,671
		C.P5500590310.000002.001	BLKT-1 Services Repl:SouthernDiv Ge	74,716	4,343	47,375
		C.P5500590310.000002.004	BLKT-2 Services Repl:SouthernDiv Ge	17,187	3,367	-
		C.P5500590310.000002.006	BLKT-3/4 Services Repl:SouthernDiv	16,946	23,009	11,343
		C.P5500590310.000002.007	BLKT-4 Services Repl:SouthernDiv Ge	-	-	-
		C.P5500590310.000002.011	BLKT-Services Repl Unsp:SouthernDiv	29,513	11,878	44,896
		C.P5500000310.000004.001	LSLR-Customer Owned Only BLANKET	1,766,746	12,598	619,806
		C.P5500570310.000002.007	BLKT-4 Services Repl:Gr Valley Div	-	-	-
		C.P5500590310.000002.002	BLKT-1.5 Services Repl:SouthernDiv	8,936	90	2,731
		C.P5500130310.000002.001	BLKT-1 Services Repl:Susquehanna	-	432	-
		C.P5500570310.000002.002	BLKT-1.5 Services Repl:Gr Valley Di	-	2,717	-
		C.P5500100310.000002.004	BLKT-2 Services Repl:Roaring Cree	192	-	-
		C.P5500203310.000002.002	3/4" Services Repl:Shenandoah WA	42,384	8,760	14,395
		C.P5500580310.000002.007	BLKT-4 Services Repl:EasternDiv Gen	2,289	1,275	-
		C.P5500203310.000002.003	1" Services Repl:Shenandoah WA	-	-	902
		C.P5500570310.000002.011	BLKT-Services Repl Unsp:Gr Valley D	13,315	-	6,808
		C.P5500580310.000002.011	BLKT-Services Repl Unsp:EasternDiv	2,434	2,695	2,321
		5307160	LSL Inventory Per LCR/PUC Regs (50%	1,726	-	-
		C.P5500400310.000002.010	BLKT-8 Services Repl:Shenango	-	-	3,388
		C.P5500570310.000002.004	BLKT-2 Services Repl:Gr Valley Div	10,977	13,311	3,550
		30006516	Top of the Ridge Lead and Gal	8,826	-	-
		30006164	Athens Boro Cust Service Line Lead	428,085	(182,047)	-
		300009964	Sayre Boro LSLR	129,467	-	-
		5308669	Small Systems PT2 Customer SL	246,948	-	-
		5309921	WPA Ph#1 LSL Replacements	376,146	5,429	79,098
		300010204	Bristol Test Hole	66,228	-	163,304
		300010661	2025 Tanghwood LSL Test Holes	92,170	498	-
		300010627	Media Boro Lead&Galvanized WS Repl	192,037	15,131	19,168
		C.P5500100310.000002.009	BLKT-6 Services Repl:Roaring Cree	-	-	2,519
		C.P5500203310.000002.009	8" Services Repl:Shenandoah WA	-	864	2,013

Aqua Pennsylvania, Inc.
DSIC-Eligible Plant Closings By Month

Activity Group	Activity #	Description	2025	2026	2026
			December	January	February
	300007701	Upper Darby Customer Service Line	655,545	-	-
310R Total			4,537,847	53,359	1,252,767
315R	315R-Service Repl due to MainRep-SC				
	C.P5500100315.000003.006	BLKT-3/4 Services Repl:Roaring Cree	53,526	-	-
	C.P5500130315.000003.006	BLKT-3/4 Services Repl:Susquehanna	63,167	-	-
	C.P5500400315.000003.001	BLKT-1 Services Repl:Shenango	307,550	(116,582)	47,267
	C.P5500400315.000003.006	BLKT-3/4 Services Repl:Shenango	57,421	-	-
	C.P5500570315.000003.001	BLKT-1 Services Repl:Gr Valley Div	146,103	102,169	79,609
	C.P5500570315.000003.009	BLKT-6 Services Repl:Gr Valley Div	76,579	-	-
	C.P5500570315.000003.010	BLKT-8 Services Repl:Gr Valley Div	70,681	-	-
	C.P5500580315.000003.001	BLKT-1 Services Repl:EasternDiv Gen	589,118	96,970	334,849
	C.P5500580315.000003.004	BLKT-2 Services Repl:EasternDiv Gen	78,259	-	2,228
	C.P5500580315.000003.007	BLKT-4 Services Repl:EasternDiv Gen	41,177	30,585	3,584
	C.P5500580315.000003.009	BLKT-6 Services Repl:EasternDiv Gen	(2,911)	1,408	17,544
	C.P5500590315.000003.001	BLKT-1 Services Repl:SouthernDiv Ge	1,497,043	374,003	1,237,808
	C.P5500590315.000003.002	BLKT-1.5 Services Repl:SouthernDiv	-	4,192	9,082
	C.P5500590315.000003.004	BLKT-2 Services Repl:SouthernDiv Ge	5,703	20,093	12,099
	C.P5500590315.000003.006	BLKT-3/4 Services Repl:SouthernDiv	-	-	68,279
	C.P5500590315.000003.007	BLKT-4 Services Repl:SouthernDiv Ge	1,787	1,498	35,750
	C.P5500590315.000003.009	BLKT-6 Services Repl:SouthernDiv Ge	77,379	-	31,654
	C.P5500200315.000003.006	BLKT-3/4 Services Repl:Hawley	18,474	-	34,348
	C.P5500570315.000003.004	BLKT-2 Services Repl:Gr Valley Div	52,595	25,424	1,171
	300007378	Prvt Rd off Newington, U Moreland	-	-	20,507
	C.P5500580315.000003.005	BLKT-3 Services Repl:EasternDiv Gen	-	-	3,575
	300006703	Bywood Avenue Tie-in, Upper Darby S	-	-	56,260
	C.P5500203315.000003.002	3/4" Services Repl:Shenandoah WA	70,447	-	-
315R Total			3,204,097	539,761	1,995,614
410R	410R-Replace/Relocate Hydrants-SC				
	C.P5500100410.000002.001	BLKT-Repl/Reloc Hydrant:Roaring Cre	23,425	2,221	2,617
	C.P5500130410.000002.001	BLKT-Repl/Reloc Hydrant:Susquehanna	6,632	-	-
	C.P5500200410.000002.001	BLKT-Repl/Reloc Hydrant:Hawley	3,675	5	1,931
	C.P5500240410.000002.001	BLKT-Repl/Reloc Hydrant:White Haven	51,021	7,424	43,147
	C.P5500400410.000002.001	BLKT-Repl/Reloc Hydrant:Shenango	56,426	151	16,619
	C.P5500570410.000002.001	BLKT-Repl/Reloc Hydrant:Gr Valley D	181,586	103,264	70,705
	C.P5500580410.000002.001	BLKT-Repl/Reloc Hydrant:EasternDiv	93,279	75,710	142,119
	C.P5500590410.000002.001	BLKT-Repl/Reloc Hydrant:SouthernDiv	133,878	69,392	76,603
	C.P5500203410.000002.001	Repl/Reloc Hydrant:Shenandoah WA	37,843	-	12,324
	300010280	Lorimer Drive, Cheltenham Hyd	2,856	-	2,768
	300007603	Prvt Rd off Newington, U Moreland	-	-	6,892
	300010500	Clifton Heights Middle School FH R	-	-	7,079
	300011188	Coulter Ave & Sibley Ave FH Reloca	-	-	11,085
410R Total			590,622	258,166	393,889
Grand Total			30,931,602	5,647,332	16,795,380

AQUA PENNSYLVANIA, INC.
(hereinafter referred to as the "Company")

RATES, RULES, AND REGULATIONS

GOVERNING THE DISTRIBUTION AND SALE OF

WATER SERVICE

IN PORTIONS OF

ADAMS, BERKS, BRADFORD, BUCKS, CARBON, CHESTER, CLARION, CLEARFIELD,
COLUMBIA, CRAWFORD, CUMBERLAND, DELAWARE, FOREST, JUNIATA,
LACKAWANNA, LAWRENCE, LEHIGH, LUZERNE, MERCER, MCKEAN, MONROE,
MONTGOMERY, NORTHHAMPTON, NORTHUMBERLAND, PIKE, SCHUYLKILL,
SUSQUEHANNA, SNYDER, VENANGO, WARREN, WAYNE, AND WYOMING COUNTIES

IN THE COMMONWEALTH OF PENNSYLVANIA

ISSUED: March 18, 2026

EFFECTIVE: April 1, 2026

By:

Marc Lucca, President
Aqua Pennsylvania, Inc.
762 Lancaster Avenue
Bryn Mawr, Pennsylvania 19010

NOTICE

THIS TARIFF INCREASES THE DISTRIBUTION SYSTEM IMPROVEMENT CHARGE FOR ALL METERED AND UNMETERED CUSTOMERS WITH THE EXCEPTION OF PUBLIC FIRE HYDRANT CUSTOMERS, CUSTOMERS WITH SPECIAL CONTRACTS, AND CUSTOMERS IN THE GREENVILLE DIVISION.

LIST OF CHANGES MADE BY THIS TARIFF

Changes: Supplement No. 8 to Tariff Water-PA P.U.C. No. 4 increases the Distribution System Improvement Charge (DSIC) on page 24 (Third Revised) of the Company's tariff to 0.39% effective on April 1, 2026, as approved by the Pennsylvania Public Utility Commission at Docket No. P-00961036 on August 26, 1996.

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SCHEDULE OF RATES**DISTRIBUTION SYSTEM IMPROVEMENT CHARGE (DSIC)**

In addition to the net charges provided for in this Tariff, a surcharge of 0.39% shall apply to all bills issued, excluding public fire hydrants, on or after the Effective Date at the bottom of this page. (I)

I. General Description

Purpose: To recover the reasonable and prudent costs incurred to repair, improve or replace eligible property which is completed and placed in service and recorded in the individual accounts, as noted below, between base rate cases and to provide the Company with the resources to accelerate the replacement of aging infrastructure, to comply with evolving regulatory requirements and to develop and implement solutions to regional supply problems. The costs of extending facilities to serve new customers are not recoverable through the DSIC. Utility projects receiving PENNVEST funding or using PENNVEST surcharges are not DSIC-eligible property.

Eligible Property: The DSIC-eligible property will consist of the following:

- Services (account 3330), meters (account 3340) and hydrants (account 3350) installed as in-kind replacements for customers;
- Mains and valves (account 3310) installed as replacements for existing facilities that have worn out, are in deteriorated condition, or upgraded to meet Chapter 65 regulations of Title 52;
- Main extensions (account 3310) installed to eliminate dead ends and to implement solutions to regional water supply problems that have been documented as presenting a significant health and safety concern for customers currently receiving service from the Company or the acquired Company;
- Main cleaning and relining (account 3310) projects;
- Unreimbursed funds related to capital projects to relocate Company facilities due to highway relocations (account 3310); and
- Other related capitalized costs.

Effective Date: The DSIC will become effective for bills issued on and after January 1, 1997.

II. Computation of the DSIC

Calculation: The initial charge, effective January 1, 1997, will be calculated to recover the fixed costs of eligible plant additions that have not previously been reflected in the Company's rates or rate base and will have been placed in service between September 1, 1996 and November 30, 1996. Thereafter, the DSIC will be updated on a quarterly basis to reflect eligible plant additions placed in service during the three month periods ending one month prior to the effective date of each DSIC update. Thus, changes in the DSIC rate will occur as follows: