



CHAIR'S MESSAGE

Last year was a milestone year for the Pennsylvania Municipal Authorities Association (PMAA) as the nonprofit celebrated its 80th Anniversary. PMAA is the primary voice of community-based services representing the interests of more than 2,600 municipal authorities across the Commonwealth. Services provided by the Association include advocacy on governmental affairs issues, education and training, and group programs. North Penn Water Authority is proud to have had a long, storied history with such a critical organization. For the 2022 Annual Report, NPWA is highlighting all that PMAA has done for authorities across the commonwealth over the past 80 years and PMAA and NPWA's long partnership since 1965.

NPWA has a long history of active involvement and leadership with PMAA. Both a former executive director, Harry Borchers and the current executive director, Anthony Bellitto, served as PMAA Presidents, as well as held other leadership roles over the years. Another proud moment in NPWA history was the creation of the L.W. "Red" Davis award in the 1970's. The PMAA Board of Directors, at the time, approved the presentation of an award named after former NPWA employee, L.W. "Red" Davis, in honor of his service to PMAA. The L.W. "Red" Davis award is given to one individual each year at the Annual Conference. PMAA's history since 1942 and NPWA's history since 1965 have been intertwined to our mutual benefit, which is highlighted in this report.

The financial reports of North Penn Water Authority continue to be strong. Revenue is utilized for operating expenses, debt reduction, investment in maintaining and upgrading Authority systems, and capital improvements. Because of planning and good cost management, the Authority has been able to direct a significant amount of funds into maintaining and improving its infrastructure.

I want to thank my fellow board members who volunteer their time to serve the North Penn Water Authority and their respective communities. On behalf of the entire Board of Directors, I want to thank all of our management team members and staff for their commitment and the work they do every day to meet the Authority's most critical mission of delivering the highest quality drinking water to customers.

The North Penn Water Authority employees and board members are fully committed to this mission. As a result, the Authority's customers and municipalities can rest assured that their community's water supplier is leading the way to be among the best in the industry.



William K. Dingman

CHAIR

#### **TABLE OF CONTENTS**

Chair's Message		Statement of Net Position	8	Total Footage in System	
Board of Directors	1	Revenue, Expenses, and		by Size	11
Celebrating 80 Years	2-6	Changes in Net Position	9	Growth Statistics	11
Capital Improvements	7	Customer Connection Counts	10	NPWA Employees	12
Service Area Map	7	Capital Expenditures	10	NPWA Employee Photos	13

#### **BOARD OF DIRECTORS 2023**



William K. Dingman



George E. Witmayer



Kenneth V. Farrall



Richard C. Mast



Helen B. Haun



David W. Dedman



Robert J. Rodgers



Jeffrey H. Simcox



Amy J. Cummings-Leight



Arthur C. Bustard

**Towamencin Township** Franconia Township Hatfield Borough Lower Salford Township **New Britain Township** Skippack Township Hatfield Township Lansdale Borough Souderton Borough **Worcester Township** 

WILLIAM K. DINGMAN, Chair GEORGE E. WITMAYER, Vice Chair **KENNETH V. FARRALL, Secretary** RICHARD C. MAST, Treasurer **HELEN B. HAUN,** Assistant Secretary **DAVID W. DEDMAN,** Assistant Treasurer **ROBERT J. RODGERS** JEFFREY H. SIMCOX **AMY J. CUMMINGS-LEIGHT** ARTHUR C. BUSTARD

**PROFESSIONAL APPOINTMENTS:** Consulting Engineer

**BCM Engineers ATC Group Services, LLC** 

Solicitor

Hamburg, Rubin, Mullin, Maxwell & Lupin

**Auditor** 

**Maillie LLP** 

Trustee

**Bank of New York Mellon Trust Company NA** 

# 2022



# 80 YEARS 80 YEARS OF PMAA'S SERVICE TO PA AUTHORITIES

For the 2022 Annual Report, North Penn Water Authority (NPWA) is honoring and celebrating the 80th Anniversary of the Pennsylvania Municipal Authorities Association (PMAA) and NPWA's long-term involvement with the Association. NPWA has a long history of active involvement and leadership with PMAA. Both a former executive director, Harry Borchers, and the current executive director, Anthony Bellitto, served as PMAA Presidents, as well as Region 1 Directors, and chaired several of the Association's committees over the years. In the 1970's, the PMAA Board of Directors approved the presentation of an award named after a former NPWA employee, L.W. "Red" Davis, in honor of his service to PMAA. The L.W. "Red" Davis award is given to one individual each year at the Annual Conference. PMAA's history since 1942 and NPWA's history since 1965 have been very much intertwined, to our mutual benefit.



Harry Borchers, former Executive Director of NPWA and past PMAA President





L.W. "Red" Davis receiving an award from PMAA

Anthony J. Bellitto Jr. receiving the William H. Markus award

In 1935, the Pennsylvania legislature created municipal authorities, primarily to facilitate the financing and public ownership of various public utilities and operations necessary to provide essential public services such as water supply and sewer systems, airports, and similar functions for public benefit. In 1942, PMAA was established with the mission to assist authorities in providing services that protect and enhance the environment, to present a united and common front in advocating favorable legislation and opposing

detrimental legislative proposals, and to promote economic vitality and the general welfare of the Commonwealth of Pennsylvania and its citizens.





PMAA supports networking opportunities among authority members, offers educational conferences and informational workshops, and provides a variety of group programs that pool together the resources of its large number of members. PMAA provides valuable benefits to its more than 700 municipal authority members who serve over six million people and more than 500 associate members who provide a variety of products and services to authorities.



NPWA Employees and Board Members attend an Annual Conference

During its first meeting in 1942, PMAA had 14 authorities in attendance and eight authorities submit for membership, and their inaugural Annual Conference had representatives from 26 authorities in attendance. In 2022, for PMAA's 80th Anniversary conference in Erie, PA, members from 103 authorities and 128 associate members were represented. Many municipal authorities are tasked with maintaining critical infrastructure with very little resources, so it's no wonder that membership continues to grow and authorities continue to benefit from all that PMAA has to offer. Authorities are facing stricter standards, higher costs

to operate and the threat of







privatization. As a united front, PMAA offers authorities a place to ask for help, gain more education and proactively keeps all members abreast of new legislation that can affect operations, funding and budgets.

- First meeting was held on November 28, 1942 in Philadelphia. 14 authorities were in attendance and eight authorities submitted for membership
- The first annual conference was held in 1943 with 79 individuals present, representing 26 authorities
- The adoption of the Municipal Authorities Act of 1945 allowed for the establishment of municipal authorities in Pennsylvania communities





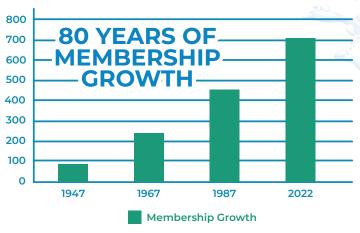
 Resolution adopted by PMAA in 1953 opposing legislative attempts to mandate fluoridation state-wide PMAA hired the first full-time employee,
 J. Edwin Slupecke, as the Director of Services

 Sahli Service Award Program initiated, honoring 20 years of Authority service

 Membership totals include 169 authorities and 191 associates



Other benefits that PMAA provides to its members include working closely with the legislature to ensure authorities receive appropriate representation and advocating for legislative reforms and funding in support of water and wastewater infrastructure. PMAA also supports legislation that requires ratepayer approval prior to the sale of a municipal authority. Monitoring water and sewer funding to eligible applicants for water and sewer costs and debts is another benefit for members.



Courtesy of Pennsylvania Municipal Authorities Association

"The Pennsylvania Municipal Authorities Association has been advocating on behalf of municipal authorities for over 80 years, and no authority has been more influential and collaborative in those efforts than the Board of Directors and professionals at the North Penn Water Authority. NPWA Executive Directors Harry Borchers (1978), and Anthony Bellitto (2015), are among the most visionary and passionate leaders that have served as Presidents of the Association, L.W. "Red" Davis, past secretary of the authority, served tirelessly in the same capacity for the Association. One of PMAA's most prestigious awards is presented annually in his name. With the support of authorities like the North Penn Water Authority, the Pennsylvania Municipal Authorities Association and the authority model of service to communities in Pennsylvania, will thrive for generations to come."

Douglas E. Bilheimer,
PMAA Executive Director

- Membership totals include 294 authorities and 220 associates
- Noting the outstanding contributions that L.W. "Red" Davis made to PMAA, it was moved to approve him as PMAA Secretary
- Board of Directors approve the presentation of the L.W. "Red" Davis Award at Annual Banquet
- The first Regional Directors were appointed and each region required to hold annual meetings



- EPA races to develop standards for the Safe Drinking Water Act
- PENNVEST was established in 1988 to fund sewer, storm water and drinking water projects

• PMAA commemorates 50 years of service to members

- Process control and embedded systems issues take over the conversation in the wake of Y2K
- Act 101/Municipal Waste Planning, Recycling and Waste Reduction Act includes 25% recycling mandate for municipalities

#### PMAA's most recent advocacy highlights include:

- Protection from unwarranted Public Utility Commission oversight
- Increased bidding thresholds with an annual consumer price index (CPI) escalator
- Executive session allowance for security purposes/public safety
- Prevention of unnecessary performance audits by the state auditor general
- Establishment of tapping fees
- Creation of storm water authorities and implementation of storm water fees
- Additional financial options for investments
- Prevention of financial liability of authority board members on board decisions/action
- Funds through the Growing Greener program, Water PA Act (Commonwealth Financing Authority), Water and Sewer Assistance Act Grants and Loans through Pennyest, \$320 million for water and sewer infrastructure
- Act 99 of 2004 amends PA One Call System addressing responsibilities of contractors and facility owners doing excavation work

2000

• Chesapeake Bay Tributary Strategy of 2005 targets nutrient reduction at sewage treatment plants

- Moratorium on the initial Chesapeake Bay Strategy, negotiation with DEP on nitrogen and phosphorus limits and agreement upheld with EPA
- Intervenor in U.S. Farm Bureau vs. EPA (Chesapeake Bay case)
- Intervenor in the Municipal Authority of the Borough of Lewistown vs. Borough of Lewistown (placing limitations on the authority)
- Local educational and advocacy tools: Published 'Proud History – Bright Future,' 'The Value of Authority Ownership of Public Water and Sewer Systems,' Facts and Strategies: Combating Privatization Guide, and one-on-one consultations for members facing privatization challenges







- PMAA started offering **Continuing Education Credits** for online programs
- PMAA offered its first virtual conference due to Covid-19
- PMAA advocates for the repeal or amendment of Act 12 which utilizes Fair Market Value for the purchase of municipal systems by private utilities. Changes sought include a voter referendum to approve the sale







- PMAA begins online training for utility operations in 2013
- EPA released the drinking water infrastructure needs survey findings: \$384 billion needed by 2030





### A MESSAGE FROM ANTHONY J. BELLITTO, JR.

As PMAA celebrates its 80th year serving, educating, and lobbying for municipal authorities, there is much reflection to be done as well as much work to do for the future.

Much has changed since PMAA was established in 1942, but what has remained the same is the fact that municipal-run water and sewer is the best option for customers and communities throughout Pennsylvania, in the majority of cases. As authorities, it is vital that we plan for the future. We can all do this by continuing to utilize the many benefits of PMAA membership. There are many things to plan for, but the following three ideas consistently bubble to the top. The threat of privatization, more stringent water quality regulations, and an aging workforce.

through the noise and self-promote in our own communities.

As authorities, we must stay diligent so our organizations can survive long into the future. It's easy



to get caught up in day-to-day tasks, and even easier to not rock the boat but as leaders, sometimes we must face challenges head-on. Threats and operational changes will continue to evolve whether we are ready for it or not, so it's prudent for us to be prepared. Privatization of municipal-run utilities is a force to be reckoned with. On the behalf of municipal utilities, PMAA supports legislation that requires ratepayer approval prior to the sale of a municipal authority and works closely with the legislature to ensure authorities receive appropriate representation. As PMAA members, we have the opportunity to work together and educate our communities on the harm of turning over municipal-run utilities to private entities. Public outreach and education are our best tools to pro actively cut

The water and sewer industry is facing more stringent water quality regulations. This means many authorities will be spending more money on treatment processes to meet the new standards or will have to consider collaborating with another authority for water if costs become too expensive. Grants and other funding, that PMAA keeps track of, are available to help offset some of these costs. The networking opportunities, and member education surrounding new regulations and funding opportunities are vital PMAA benefits. As a united front, we can work together to solve some of these very real problems facing authorities.

Another important consideration is succession planning. Like many authorities and PMAA, we have been evolving since our inception. As with any organization, especially one that provides a vital, life sustaining service to the community, a strategic look at succession planning is very important. NPWA is fortunate to have employees and board members with varying levels of tenure, ranging from a few years to a few decades. This range creates an environment where those who have been on the job for many years can pass on valuable knowledge and training to those just joining the Authority, ensuring continuity of operations. It also allows the organization to remember its rich history as we move forward into the future. A number of Region 1 PMAA members created an internship program that introduces the work of municipal authorities to the younger generation, showing them the many benefits of municipal water and sewer. The key is capitalizing on onboarding this next generation of employees who can grow into long-time employees in the future. It's a great benefit for any organization to have a balance of different generations working side by side to achieve a common goal.

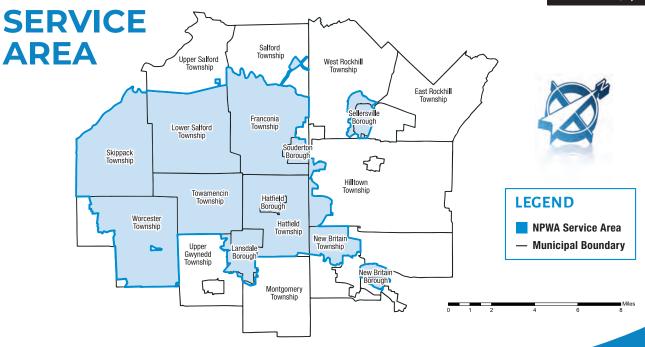
There is much work to do as we look to the future and with a unifying organization like PMAA, we can continue to collaborate and share knowledge and resources for all of our benefit and success in the future.

Anthony J. Bellitto Jr., P.E.

#### CAPITAL IMPROVEMENTS

The Authority spent over \$7.25 million on capital improvements in 2022. These expenditures included over \$4.7 million for the installation, replacement, and servicing of portions of more than 595 miles of water main throughout the Authority's service area. That cost also included more than \$971,000 directly allocated toward the Forest Park Water Treatment Plant with the remaining amount funding storage tank improvements, hydrant, valve and service renewals, work on wells and booster stations, and installation of new and replacement meters. Together, this work ensures Authority customers will continue to receive a reliable, high-quality water supply. More details are provided in the Water System Capital Improvement Expenditures chart.

Municipality	Location	Cost		
		Water Main Infrastructure		
Sellersville	Walnut Street Main Replacement	\$465,006		
Lansdale	Columbia Avenue (restoration)	\$82,490		
Lansdale	Richardson Avenue Main Replacement	\$203,595		
Hatfield Township	Forty Foot Road Main Replacement	\$494,708		
Lansdale	West 8th Street Main Replacement	\$460,081		
Lansdale	Line Street Main Replacement	\$241,708		
Lansdale	Valley Forge Road Main Replacement	\$993,408		
Lansdale	Acorn Street Main Replacement	\$107,068		
Lansdale	Ridge Street Main Replacement	\$71,136		
Lansdale	Poplar Street Main Replacement	\$166,087		
Sellersville	Winard Avenue Main Replacement	\$430,053		
Lower Salford	Broad Street (paving)	\$50,972		
Lansdale	Freight House, Phase 1, Main Extension	\$76,626		
West Rockhill, Sellersville				
West Rockhill	Almont Road Main Extension	\$731,758 \$193,312		
	Other Cap	ital Infrastructure Projects		
Various Locations	Storage Tank Improvements	\$183,896		
Forest Park Water Treatment Plant	Capital Improvements and Engineering	\$971,859		
Various Locations	Misc. Hydrant, Valve and Service Renewals	\$521,684		
Various Locations	New Meters and Replacements	\$525,830		
Various Locations	Well and Booster Station Improvements	\$135,353		
Various Locations				
		\$7,254,424		



## **NORTH PENN WATER AUTHORITY**

Statements of Net Position - December 31, 2022 and 2021

	2022	2021
Assets	'	
Current Assets		
Cash and cash equivalents	\$17,741,944	\$14,051,319
Accounts receivable - customers	2,182,694	2,084,544
Accounts receivable - PECO Energy Company	400,000	432,000
Accounts receivable - other	30,492	111,799
Assessments receivable (current portion) Unbilled revenues	296,553 2,771,496	3,719 2,491,596
Materials inventory	1,167,083	744,779
Other	244,085	195,587
Total Current Assets	24,834,347	20,115,343
Restricted Assets		
Cash and cash equivalents	15,319,024	20,514,607
Utility Plant		
Property, plant and equipment, net	142,014,219	140,018,187
Investment in Forest Park Water, net Total Utility Plant	36,676,522 1 <b>78,690,741</b>	38,710,512 <b>178,728,699</b>
iotal othity Fiant	170,090,741	170,720,099
Other Assets Lease receivable (non-current portion)	2,152,229	
Assessments receivable (non-current portion)	12,976	16,003
Total Other Assets	2,165,205	16,003
Total Assets	221,009,317	219,374,652
Deferred Outflows of Resources		
Derivative instrument, rate swap	143,058	970,660
Liabilities		
Current Liabilities		
	702 402	1 005 220
Accounts payable Main extension deposits	723,423 3,022,905	1,005,230 2,769,101
Other	793,161	783,016
Current liabilities payable from restricted assets:		
Accrued interest on bonds	325,504	315,852
Current portion of bonds payable	5,630,000	5,185,000
Total Current Liabilities	10,494,993	10,058,199
Non-Current Liabilities	142.050	970,660
Derivative instrument, rate swap Long-term debt - bonds payable	143,058 38,955,000	44,585,000
Unamortized bond premium, net	4,466,239	4.896.932
Total Non-Current Liabilities	43,564,297	50,452,592
Total Liabilities	54,059,290	60,510,791
Deferred Inflows of Resources		
Deferred charge of refunding	1,674,407	1,690,963
Deferred inflows of resources, leases	2,363,566	
Total Deferred Inflows of Resources	4,037,973	1,690,963
Net Position		
Net investment in capital assets	140,935,389	135,341,098
Unrestricted assets	22,119,723	22,802,460
Total Net Position	\$163,055,112	\$158,143,558
	<del></del>	

## **NORTH PENN WATER AUTHORITY**

Statements of Revenue, Expenses and Changes in Net Position

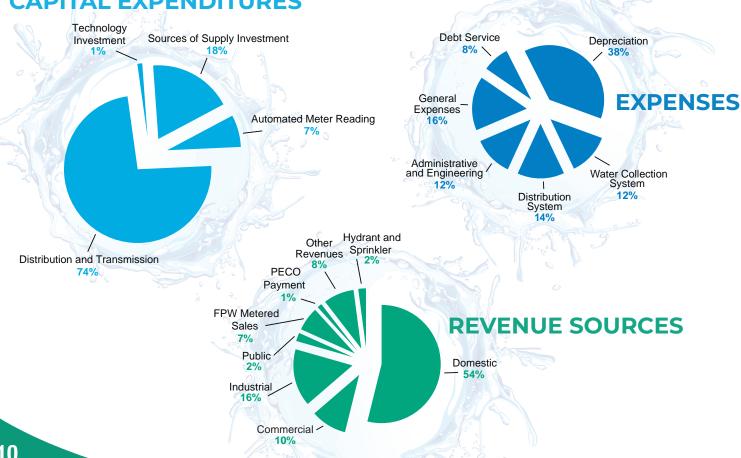
Years Ended December 31, 2022 and 2021	2022	2021
Operating Revenues		
Metered sales	\$21,055,596	\$19,722,497
Unmetered sales	606,980	596,475
Other revenues	47,528	48,058
Total Operating Revenues	21,710,104	20,367,030
Operating Expenses		
Water collection system	2,559,093	2,342,362
Purification system	84,475	86,330
Laboratory costs	422,842	379,226
Pumping system	507,832	535,521
Metering and customer service	383,474	407,288
Distribution system	935,429	986,356
Information technology	920,390	946,213
Administration and engineering	2,039,825	1,739,460
General expenses	3,306,915	3,091,296
Total Operating Expenses	11,160,275	10,514,052
Operating Income	10,549,829	9,852,978
Non-operating Income	3,858,066	3,194,781
Income Before Debt Service Costs and Depreciation and Amortization	14,407,895	13,047,759
Debt Service Costs		
Interest on bonds	2,072,654	2,751,040
Bond issuance costs	-,,	275,734
Amortization of bond discount and premium	(430,693)	(374,593)
Total Debt Service Costs	1,641,961	2,652,181
Income Exclusive of Depreciation and Amortization	12,765,934	10,395,578
Depreciation and Amortization		
Property, plant and equipment	5,572,963	5,560,224
Forest Park Water	2,281,417	2,301,511
Total Depreciation and Amortization	7,854,380	7,861,735
Change in Net Position	4,911,554	2,533,843
Net Position, Beginning of Year	158,143,558	155,609,715
	\$163,055,112	\$158,143,558
Net Position, End of Year	ψ1UU,UJU,11Z	ψ130,143,030

#### **CUSTOMER CONNECTION COUNTS**

#### Number of Active Customers by Municipality and Account Classification

Municipality	COMMERCIAL	DOMESTIC	INDUSTRIAL	PUBLIC	UTILITY	TOTAL
Chalfont Borough	0	0	0	0	1	1
Franconia Township	81	3,350	40	32	0	3,503
Hatfield Borough	60	928	16	7	0	1,011
Hatfield Township	475	4,473	144	26	0	5,118
Hilltown Township	89	121	6	3	2	221
Lansdale Borough	401	5,196	66	41	0	5,704
Lower Salford Township	138	3,719	39	35	1	3,932
Montgomery Township	5	61	0	1	0	67
New Britain Borough	40	217	0	7	0	264
New Britain Township	37	964	13	11	1	1,026
Perkasie Borough	0	7	0	0	0	7
Salford Township	2	218	0	2	0	222
Sellersville Borough	56	1,819	4	15	0	1,894
Skippack Township	70	3,186	9	30	3	3,298
Souderton Borough	158	2,189	6	14	0	2,367
Telford Borough	0	1	0	0	1	2
Towamencin Township	148	4,849	43	53	1	5,094
Upper Gwynedd Township	10	270	0	4	1	285
Upper Salford Township	17	2	0	0	0	19
West Rockhill Township	34	116	0	7	0	157
Worcester Township	33	1,566	3	14	1	1,617
Total	1,854	33,252	389	302	12	35,809

#### **CAPITAL EXPENDITURES**



# **TOTAL FOOTAGE IN SYSTEM BY SIZE (FEET)**

Municipality	2'	3'	4'	6'	8'	10'	12'	16'	18'	20'	24'	30'	36'	TOTAL
Chalfont Borough	6	0	1	62	310	0	51	3,179	0	0	10	2,069	3,841	9,529
Franconia Township	379	0	2,899	24,005	217,931	28	80,251	14,361	0	0	11,886	0	0	351,740
Hatfield Borough	136	0	517	13,295	36,711	10	1,671	6,764	0	0	0	0	0	59,104
Hatfield Township	3,473	0	5,187	86,657	255,282	3,035	87,134	47,732	0	60	29,283	0	0	517,843
Hilltown Township	1,000	0	122	2,948	21,082	0	14,426	16,567	0	0	409	0	0	56,554
Lansdale Borough	1,619	0	18,339	72,740	151,331	0	30,944	22,246	0	0	284	0	0	297,503
Lower Salford Township	1,729	0	2,249	32,029	247,000	37	100,371	51,182	0	0	0	0	0	434,597
Montgomery Township	0	0	7	553	2,609	0	497	0	0	0	0	0	0	3,666
New Britain Borough	234	0	742	5,322	16,984	0	702	0	0	0	189	0	0	24,173
New Britain Township	249	0	703	18,405	39,204	5,156	14,219	23,787	0	214	4,405	17,278	0	123,620
Perkasie Borough	0	0	0	468	0	0	0	0	0	0	0	0	0	468
Salford Township	115	0	7	465	7,970	0	14,065	0	0	0	0	0	0	22,622
Sellersville Borough	655	0	5,019	17,980	58,067	2,031	13,162	0	0	0	0	0	0	96,914
Skippack Township	594	0	1,548	27,076	154,994	5	90,849	33,592	0	0	17	0	0	308,675
Souderton Borough	1,118	0	13,681	18,706	66,112	0	15,245	475	0	0	0	0	0	115,337
Towamencin Township	2,009	0	15,085	75,152	241,519	1,092	69,139	29,409	0	0	214	0	0	433,619
Upper Gwynedd Township	44	0	616	5,578	20,313	0	10,647	8	0	0	0	0	76	37,282
Upper Salford Township	0	0	0	107	1,320	0	2,265	0	0	0	0	0	0	3,692
West Rockhill Township	20	80	885	4,003	17,362	2,700	2,643	1	570	0	0	0	0	28,264
Worcester Township	397	0	1,551	14,157	134,138	0	52,233	25,565	0	0	0	0	0	228,041
Total	13,777	80	69,158	419,708	1,690,239	14,094	600,514	274,868	570	274	46,697	19,347	3,917	3,153,243

As of December 31, 2022, total length in the NPWA system is 597.21 miles.

<b>GROWTH STATISTICS</b>	2021	2022	% Change
Water Purchased from Forest Park [MGD]	9.79	10.76	9.91%
Daily Pumpage Authority Wells [MGD]	0.97	0.60	-38.14%
Average Daily Sendout [MGD]	10.75	11.36	5.67%
Peak Day Sendout [MGD]	13.56	15.26	12.54%
Number of Wells****	12	6	-50.00%
Pumping Capacity Wells [MGD] ***	3.61	1.58	-56.23%
Purchased Capacity [MGD]*****	17.50	17.50	0.00%
Average Daily Sales [MGD]	9.11	9.61	5.49%
Number of Customers*	35,463	35,809	0.98%
Storage Totals [MG]	15.85	15.85	0.00%
Number of Fire Hydrants	3,766	3,801	0.93%
Miles of Main	588	597.2	1.56%
Metered Ratio**	84.74%	85.10%	0.42%

<sup>\*</sup> Number of Customers is the number of service connections

<sup>\*\*</sup> Metered Ratio is the ratio of total water sold to customers divided by the total water pumped from sources

<sup>\*\*\*</sup> Capacity based on active production wells only

<sup>\*\*\*\*</sup> Number reflects active production wells only

<sup>\*\*\*\*\*</sup> Additional Plant Capacity of 1.5 MGD reserved due to plant expansion Bucks County Water & Sewer Authority reserved 4 MGD of capacity

#### NPWA EMPLOYEES

#### As of December 31, 2022

**Executive Director** 

Anthony J. Bellitto, Jr., P.E.

**Director of Finance and Human Resources** 

Ami L. Tarburton

**Director of Information Technology** 

Daniel P. Pearce

**Director of Asset Management and Strategic** 

**Initiatives** 

Daniel C. Preston, P.E.

**Director of Operations and Field Services** 

Jonathan C. Hartzell\*

**Administration and Public Relations** 

Lindsay J. Hughes, Manager of Administration and

**Public Relations** 

Shana Constanzer

Barbara Jackson

Kristin Moffa - PT

**Customer Service** 

Christopher Norris, Manager of Meters, Customer

Service and Systems Control

Alicia K. Vona, Customer Service Supervisor

Amber M. Gawronski

Amy J. Payer

Jody Forbes

Karen Karamitros

**Engineering** 

Julie Black, Engineering Supervisor

Hung Nguyen

Helene J. Dunn - PT

**Equipment Maintenance** 

John W. Boyce

**Finance** 

Lorraine E. Girone, Accounting Supervisor

Joanne Reube

Kane Guill

Justin Salyer

**Human Resources** 

Nicole Peck

**Information Technology** 

Henry Virkler

Mark J. Wensel

Christopher Kelly

Meter

Steven J. Reber, Meter Supervisor\*

David L. Galluppi\*

Thomas J. Hughes, Jr.

Timothy Orr

Rob LoMeli

Wes Paskewich\*

**Operations** 

James P. Sharayko, Construction Superintendent\*

William R. Hoffman, Jr., Maintenance

Superintendent\*

Stephen A. Fretz, Jr.

Daniel M. Beiler, Crew Leader\*

Robert Averitt\*

Cody Clemens\*

Nicholas Hale\*

Tyler Kelvy

Brody Minor

Bryan S. Reimel, Crew Leader\*

John L. Dickinson, III\*

Angelo V. Cosentino\*

Brandon Mininger\*

Zachery Harwanko\*

**Systems Control** 

Michael J. Bush, Systems Control

Superintendent\*

James C. Lengel\*

Erwin G. Hunsberger\*

Kevin Buschmann\*

**Water Quality** 

Heidi L. Palmer, Water Quality and

**Environmental Compliance Manager** 

Bruce W. Sandstrom

Katherine H. Schulze

\* Certified Water Works Operator

PT – Part-time

#### Management Team - 2023



(Front row- left to right)

Daniel C. Preston, P.E., Director of Asset Management and Strategic Initiatives Anthony J. Bellitto, Jr., P.E., Executive Director Ami L. Tarburton, Director of Finance and Human Resources

(Back row- left to right)

**Jonathan C. Hartzell,** Director of Operations and Field Services

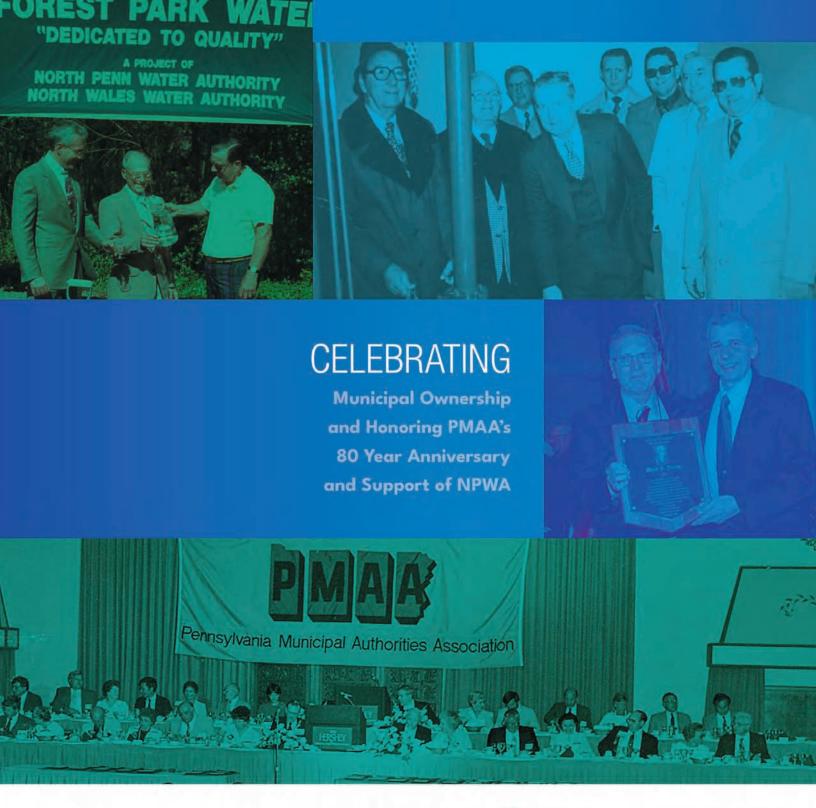
**Heidi L. Palmer,** Water Quality and Environmental Compliance Manager

**Christopher J. Norris,** Manager of Meters, Customer Service and Systems Control

**Lindsay J. Hughes,** Manager of Administration and Public Relations

Daniel P. Pearce, Director of Information Technology





# PMAA PORT NPWA



A dedicated, professional workforce committed to providing the community with a safe, reliable, and economical water supply.