AMP PUBLIC POWER PARTNERS

PUBLIC POWER 101

WHAT IS PUBLIC POWER?

A public power utility is a not-for-profit, community-owned electric system that works to provide reliable power to residents and businesses. Public power is based on the foundational principles of customer focus, reliability, cost-effectiveness, service, stewardship and local control.

2,000

More than 2,000 **public power systems** operate in the United States

Public power serves 1 in 7 electricity customers across the United States, or **more than 55 million people**

100,000+

Public power employs more than 100,000 people, 16% of all workers in the utility sector

$73 BILLION

Annual revenue generated by public power utilities in the United States

$1.5 BILLION

Amount **invested back into local communities** in the United States by public power utilities

BENEFITS OF PUBLIC POWER

- Local economic development
- Job creation
- Community focused
- High quality service
- Strong electric reliability
- Transparency

TYPES OF ELECTRIC UTILITIES

	Public power utilities	Rural electric cooperatives	Investor-owned utilities
BUSINESS MODEL	Not for profit, community-owned	Not for profit, member-owned	For profit, shareholder-owned
FERC JURISDICTION	Only for interstate transmission	Only for interstate transmission	For wholesale rates
REGULATED BY STATE PUBLIC UTILITY COMMISSION	Very limited instances	Some	All
GOVERNED BY	Elected/appointed boards mayors, city council members, citizens	Member-elected boards	Private boards

AMP
PUBLIC POWER PARTNERS

ABOUT AMP

AMP is a nonprofit wholesale power supplier and services provider formed in 1971 with the mission of serving Members through public power joint action, innovative solutions, robust advocacy and cost-effective management.



130+

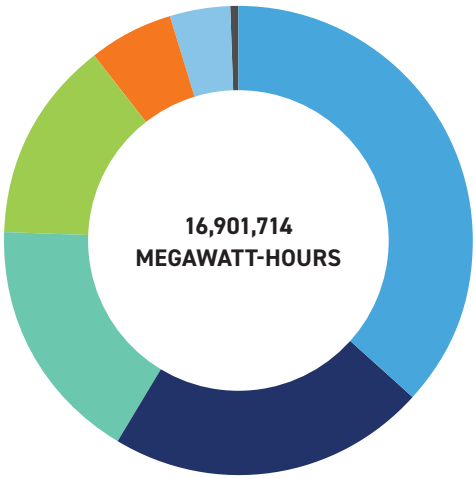
AMP serves more than 130 Member utilities in **9 states**

665,000

665,000 approximate **customers served**

100 OVER 100

More than **100 AMP Members** have owned and operated their public power utility for **more than 100 years**



AMP GENERATION OPERATIONS

AMP provides a diverse power supply portfolio; it owns, partially owns and operates a variety of electric generation facilities, and purchases energy on behalf of its Members.

2025 AMP MEMBER RESOURCE MIX

- 37% Purchased power
- 17% Coal
- 6% Member coal
- .5% Landfill gas
- 22% Natural gas
- 14% Hydro
- 4% Wind and solar

6 STATES

AMP has invested in generation facilities in six states

- ILLINOIS
- OHIO
- KENTUCKY
- PENNSYLVANIA
- MICHIGAN
- WEST VIRGINIA

8 BILLION KWH

These **facilities produced** more than 8 billion kilowatt hours of electricity in 2025

8 MILLION HOMES

These facilities are capable of **powering 8 million homes** annually

$1.24 BILLION

AMP's approximate **power sales revenue** in 2025

$5.6 BILLION

AMP's approximate **total assets** in 2025