



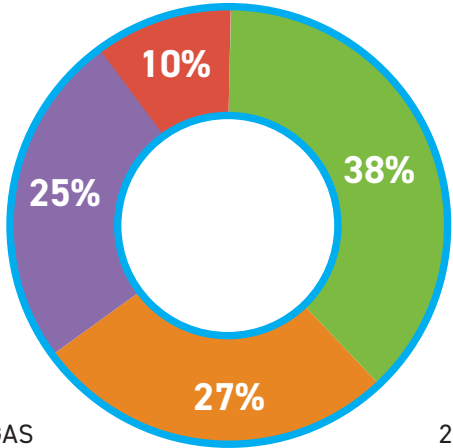
WE ARE PSO

PSOklahoma.com

Powering Oklahoma lives, communities, and businesses is the passion for the more than 1,790 employees who are the backbone of PSO. Together with our customers, we are redefining the future of energy, delivering customer-based solutions that bring a brighter future for all of us ... Safe, reliable and affordable power.

FACT SHEET: DATA FOR PUBLIC SERVICE COMPANY OF OKLAHOMA AS OF DECEMBER 31, 2023

PSO ENERGY MIX



- NATURAL GAS 25%
- COAL 10%
- WIND 27%*
- PURCHASED POWER 38%

*Wind generation under long-term contract: 1,137 MW

OPERATING INFORMATION

CUSTOMERS:	575,846
RESIDENTIAL:	494,201
COMMERCIAL:	66,889
INDUSTRIAL:	6,193
OTHER:	8,563

QUICK STATS

AVERAGE RESIDENTIAL COST (kWH):	13.68 cents
AVERAGE RESIDENTIAL ANNUAL USE (kWH):	12,420
STATE & LOCAL TAXES PAID:	\$72.9 million
FRANCHISE FEES PAID:	\$36.1 million
2023 ELECTRIC SALES (mWH):	18,981,450
OPERATING REVENUE:	\$1.99 billion
NET PLANT IN SERVICE:	\$6.1 billion
NET INCOME:	\$208.8 million
ALL-TIME SYSTEM PEAK (August 1, 2012):	4,410 MW

SERVICE AREA

COMMUNITIES SERVED:	232
DISTRIBUTION LINE MILES:	20,815
TRANSMISSION LINE MILES:	3,837
SERVICE AREA POPULATION:	1.2 million
PSO OKLAHOMA EMPLOYEES:	1,790



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TOP 5 WAYS CUSTOMERS CAN BE ENERGY EFFICIENT AND SAVE MONEY



1. In the summer, set your thermostat a few degrees higher while you're away or asleep. In the winter, set your thermostat a few degrees lower while you're away or asleep.



2. Close curtains and blinds to keep summer heat out and open them to let in the sun's warmth during the winter.



3. Close the fireplace damper when not in use to keep air from escaping through the chimney.



4. Replace traditional bulbs with LEDs. They last longer and use less energy.



5. Unplug underused electronic devices when not in use.

PSO GENERATING STATIONS

Name	Location	# of Units	Total MW Capability	Fuel
Tulsa Power Station	Tulsa	2	308	Natural gas
Northeastern Station Units 1&2	Oologah	2	856	Natural gas
Northeastern Station Unit 3	Oologah	1	469	Coal
Riverside	Jenks	4	1,059	Natural gas
Comanche	Lawton	1	225	Natural gas
Weleetka	Weleetka	2	150	Natural gas
Southwestern Station	Anadarko	5	609	Natural gas
North Central Wind	OK	3	668	Wind
Rock Falls	OK	1	155	Wind

Total generating capability

4,499 MW

Source: 2023 FERC Form 1, pgs 401-403, line 5

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