

By the Numbers

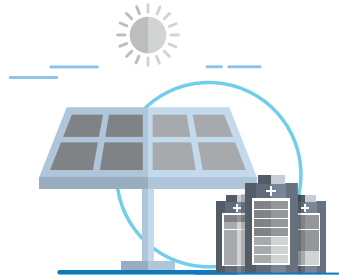
TEP 2026 Integrated Resource Plan



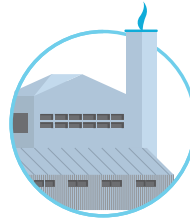
Reliability

1,660 MW

New generation and storage capacity



680 MW Solar
680 MW Storage



300 MW Natural Gas

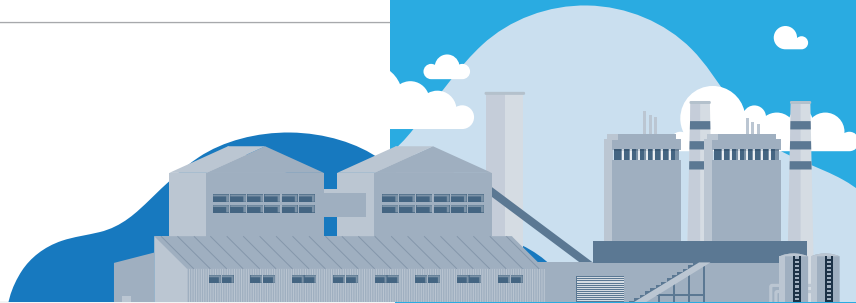
18%

Planning Reserve Margin
Supports resource adequacy

730 MW

Springerville Natural Gas Conversion

Springerville conversion from coal to natural gas will preserve dispatchable power and support local jobs and tax revenues.



Affordability

\$150M–\$260M



Projected customer savings compared to other scenarios

\$200M–\$540M



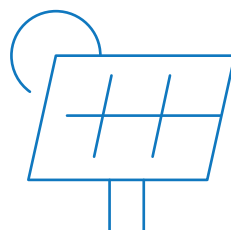
Less capital investment vs. alternatives

All Source Request for Proposals are issued for new resources and bids are evaluated according to cost as well as other criteria.

Sustainability

53%

Lower carbon emissions by 2041 compared to 2019



1,250 MW of wind, solar, and storage facilities since 2020



NetZero

direct greenhouse gas emissions by 2050



Full coal exit planned in 2031