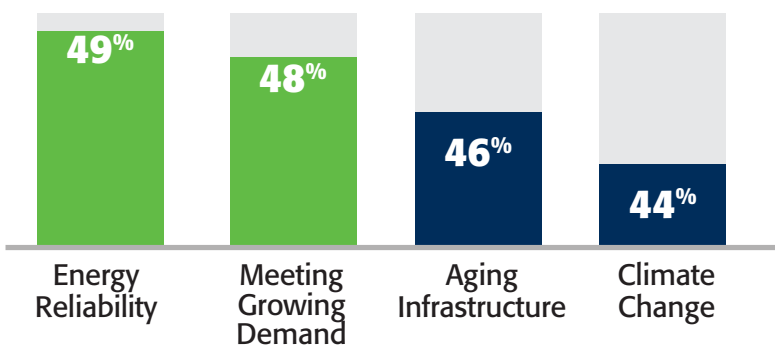


Addressing Critical Energy Issues: 2025 IEEE PES Global Survey Insights

KEY INSIGHTS

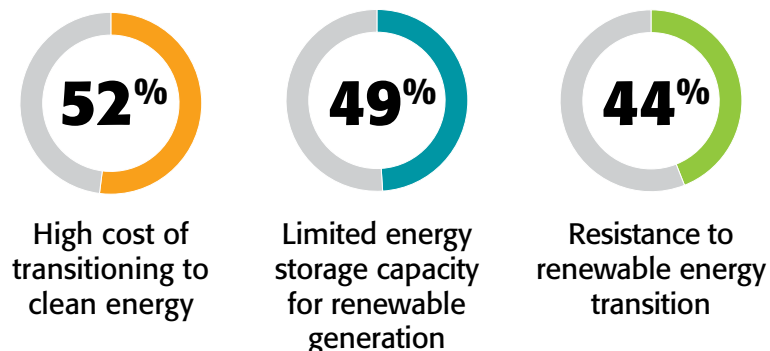
Reliability and Demand Are Engineers' Top Concerns



88%

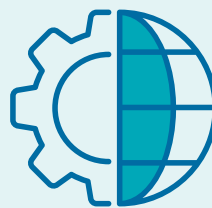
of power and electric engineers believe they play an important role in addressing climate change.

Greatest Barriers Facing Members' Countries in Achieving 2050 Clean Energy Targets



SOLUTIONS FOR THE FUTURE

Top Priorities for Engineers to Address Climate Change




Modernizing the grid

Innovating renewable energy & storage systems

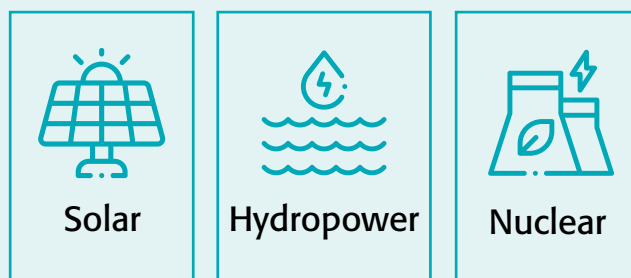
Increasing load efficiency to reduce overall demand

2 in 3



believe technology will be key to solving the climate crisis.

Most Important Sources in Future Energy Mix



Source: Park Street Strategies Survey, commissioned by IEEE PES, February 2025.