Along the Lines

A Publication of Rolla Municipal Utilities

MEET RMU'S NEW GENERAL MANAGER



The Rolla Municipal Utilities Board is pleased to announce the selection of Floyd Wolf as the organization's next General Manager. Wolf brings over 20 years of progressive leadership experience within the electrical utility, power generation and industrial sector including 11 years of senior electrical engineering experience in heavy manufacturing, along with eight years in the electric utility sector. Most recently, he served as General Manager for Colorado Electric-Black Hills Energy, where he led operations serving more than 100,000 customers in the greater Pueblo, Colorado area.

Wolf's career is marked by a commitment to innovation and strategic leadership. As CoFounder and Chief Technical Officer for Miix Energy, he collaborated with industry leaders and international partners to address surging present day power demands driven by Al and data center load growth. "Floyd brings a strong combination of technical expertise and operational leadership," said Board Chair Nick Barracl<. "We were impressed by both the depth of his experience and the way he thinks about serving communities through public utilities. We are excited to welcome him to Rolla and confident he will be a great fit for RMU and the community."

An advocate for community engagement, Wolf has worked closely with city officials, government agencies, and emergency services to strengthen partnerships and support local initiatives. He is also dedicated to advancing education and opportunity, having served as Vice President and COO of the nonprofit Legacy Avenue Foundation, focused on making college more accessible for students.
"I'm excited about having the opportunity to join RMU and the Rolla community," said Wolf. "I look forward to working with the Board, the RMU team, and community partners to continue building on RMU's mission and supporting the needs of our customers."

Wolf holds an M.B.A from Syracuse University and a Bachelor of Science degree in Electrical Engineering from Prairie View A&M University- Texas. Wolf will begin his role in early spring.

Where does RMU *get its power?*

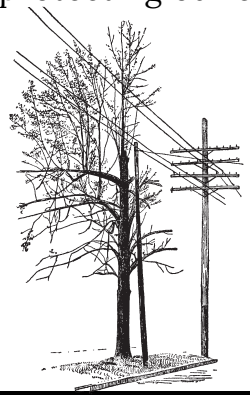


Contrary to popular belief, the answer is not Ameren Missouri. RMU does not purchase any power from Ameren although our power does hitch a ride to Rolla on Ameren's power lines. RMU is a member of MoPEP - a group of 35 cities that banded together to increase their purchasing power. We have a wide variety of fuel sources scattered throughout the region. Most of our power comes from four coal plants (61%) and four natural gas plants (25%). We also get a smaller amount of power from Wind Resources (8%), Solar (2%), Hydro (2%), Landfill Gas (2%).

RMU TREE TRIMMING
ROOTED IN SAFETY

RMU field staff regularly trim tree branches to prevent interference with power lines, helping reduce outages and maintain a safe, reliable electric system. Our trained arborists work year-round and play an essential role in supporting RMU's high reliability standards.

When you see tree-trimming crews in your area, please give them plenty of space so they can work safely and efficiently. Routine maintenance—especially vegetation management—is a key part of protecting our employees, customers, and community.



If you notice a branch close to a power line, do not attempt to trim it yourself. Contact RMU for a safe, professional assessment and guidance on next steps, including any customer responsibilities. You can easily report a tree- or limb-related concern on RMU's website: https://rmurolla.org/tree-trimming/



