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NEWS RELEASE

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FOR IMMEDIATE RELEASE

November 25, 2015

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TATUM JOINS AMP AS VICE PRESIDENT OF TRANSMISSION

COLUMBUS: American Municipal Power, Inc. (AMP) is pleased to announce that Edward Tatum, Jr. will join its management staff Nov. 30 as vice president of transmission.

In his new position, Tatum will develop strategies and look for opportunities to reduce AMP members' transmission costs. He will also participate in regional transmission organization (RTO) stakeholder committees (MISO, PJM, etc.) as an advocate for AMP and the organization's members on issues relating to transmission and reliability; develop strategies related to influencing, interpreting, and implementing the rules and regulations developed by the Federal Energy Regulatory Commission (FERC) and RTOs; and keep staff and members abreast of regulatory issues which impact transmission, ancillary services, and wholesale markets. He will coordinate his regulatory efforts with AMP's legal team.

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Tatum will bring more than 30 years of industry experience to AMP. He has served as vice president of RTO and regulatory affairs for Old Dominion Electric Cooperative in Glen Allen, Va, where he was responsible for strategy development and execution for the utility and its significant generation and transmission infrastructure. Additionally, he has held positions with Oglethorpe Power Cooperative in Tucker, Ga, and the Rural Electrification Administration in Washington, D.C.

Tatum holds a Bachelor of Science degree in electrical engineering from the University of Virginia and a Masters of Business Administration from the University of Richmond.

“Costs and other issues associated with transmission are extremely important to our members,” AMP President & CEO Marc Gerken, PE said. “As transmission-dependent utilities, AMP members increasingly look to us for strategies and opportunities to control these costs. The vast experience Ed will bring to this new position will benefit the organization, but more importantly our members and their customers.”

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ABOUT AMP:

American Municipal Power, Inc. is the nonprofit wholesale power supplier and services provider for 132 member municipal electric systems in the states of Ohio, Pennsylvania, Michigan, Virginia, Kentucky, West Virginia, Indiana, Maryland and Delaware. Combined these public utilities serve more than 640,000 customers. AMP members receive their power supply from a diversified resource mix that includes wholesale power purchases through AMP and the open market and energy produced at AMP and member-owned generating facilities utilizing fossil fuel, hydroelectric, wind and other renewable resources. The organization is focused on sustainability and increased use of renewable generation resources. AMP currently has four run-of-the-river hydroelectric projects under construction on the Ohio River. Combined these four projects will add more than 300 MW of new hydro capacity to the region. AMP is pursuing additional hydro, solar, wind and landfill gas projects. For additional information, visit AMP’s Web site at www.amppartners.org.