

FOR IMMEDIATE RELEASE

CONTACT: Gary Lobaugh
Pennsylvania American Water
T: 724-873-3674
M: 724-944-5148
Gary.lobaugh@amwater.com

PENNSYLVANIA AMERICAN WATER ANNOUNCES COMPLETION OF \$900,000 WARREN COUNTY WATER STORAGE TANK PROJECT

WARREN, Pa. (February 15, 2018) – Pennsylvania American Water announced today that construction is completed on a new 436,000-gallon water storage tank along Liberty Street in the City of Warren. Contractors started the \$900,000 project last July. The new tank will be in service following permitting by the Pennsylvania Department of Environmental Protection and provide additional storage for the company’s approximately 5,400, Warren system customers.

“The new storage tank will serve as a critical redundancy to meet customer demands for reliable water service and fire protection during times of need,” said Pennsylvania American Water Ralph Warzy. “It also enables Pennsylvania American Water to maintain service to our customers, while rehabilitating the original Tanner Hill water storage tank.”

Weather permitting, Pennsylvania American Water contractors will start rehabilitating the preexisting Tanner Hill water storage tank early this summer and return it to service by late December of 2018. The one million gallon tank was constructed in 1957 and previously rehabilitated in 1981.

Pennsylvania American Water, a subsidiary of American Water (NYSE: AWK), is the largest investor-owned water utility in the state, providing high-quality and reliable water and/or wastewater services to approximately 2.4 million people.

With a history dating back to 1886, American Water is the largest and most geographically diverse U.S. publicly traded water and wastewater utility company. The company employs more than 6,900 dedicated professionals who provide regulated and market-based drinking water, wastewater and other related services to an estimated 15 million people in 46 states and Ontario, Canada. American Water provides safe, clean, affordable and reliable water services to our customers to make sure we keep their lives flowing. For more information, visit amwater.com and follow American Water on [Twitter](#), [Facebook](#) and [LinkedIn](#).

###