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AVANTech, Inc. Welcomes David Malkmus as V.P. of Business Development, US Utilities

COLUMBIA, SC, June 5, 2015 – AVANTech, Inc. Welcomes David B. Malkmus as Vice President of Business Development, US Utilities. David brings over 35 years of experience in water and wastewater treatment, especially in the area of radioactive waste treatment and groundwater remediation. He spent 15 years in the development, installation and operation of water purification and waste minimization systems for nuclear power plants and DOE facilities. He also has 15 years of experience working directly for nuclear facilities as an Engineer/Project Manager responsible for the design and operation of various plant systems.

David recently served for eight years as the Southeastern US Technical Sales Representative for ResinTech, Inc. He has been a key player in the development of innovative resins for use in the power industry, and has led the territory's technical and sales efforts related to the company's marketing and application of products. He also served as ResinTech's Technical Manager for all power related activities in the US and abroad.

David has a B.S. in Chemical Engineering from Clemson University and has earned several Westinghouse Signature Awards for the development of innovative technologies. He has published numerous articles through the IWC, EPRI, EPA and WM dealing with system design, water treatment and waste recovery. He has completed both nuclear PWR and BWR management operations training courses.

"The addition of David to our team is a key strategic move for AVANTech. His extensive background with US Utilities in waste management and water treatment, and his exceptional reputation within the industry will significantly enhance our growth," stated Gary Benda, Senior Vice President of AVANTech, Inc. As our Vice President of Business Development, Dave will focus on bringing the integrated services of AVANTech and DTS to our US utility and industrial market.

AVANTech, Inc. is a comprehensive radioactive and industrial water treatment solutions provider. The company's extensive experience in engineering process systems enables them to create integrated solutions that can dramatically improve operations in industrial, commercial, power and nuclear power applications. AVANTech also developed and manufactured a unique patent pending water treatment system that is currently being used in the recovery efforts at TEPCO's Fukushima Daiichi Nuclear Power Station. www.AVANTechinc.com.