

FOR IMMEDIATE RELEASE

Wi-Tronix, LLC Welcomes Lisa A. Matta as Vice President

Bolingbrook, IL – April 1, 2005 -- Wi-Tronix, LLC is excited to announce Lisa A. Matta as our new Vice President. Lisa is the latest addition to the Wi-Tronix management team. Lisa joins Wi-Tronix with over 5 years experience in integrated electronic systems on today's most advanced diesel-electric locomotives. Lisa was the project manager for GM Electro-Motive's Gen2 FIRE™ integrated cab electronics platform and the Wabtec FastBrake™ fully integrated locomotive airbrake system.

“Lisa has guided the industry's most complex electronic systems integration projects to success. She possesses a rare combination of leadership, technical and collaboration skills. Lisa strengthens our project management capabilities to ensure that our customers always ‘Cross the Finish Line’ when they partner with Wi-Tronix.” said Larry Jordan, President.

Lisa A. Matta received her BS degree in Electrical Engineering from the University of Toledo in 1997 and continued her education with a MSE degree in Computer Science and Engineering from the University of Michigan in 1999. She began her professional career with General Motors Electro-Motive Division in LaGrange, Illinois as a project engineer. Lisa designed the interface for the internationalization of the man-machine interface (MMI) on the locomotive. In 2001, she became project manager for the Gen2 FIRE and FastBrake systems as applied to Electro-Motive's newest SD70ACe and SD70M-2 locomotives. She also had responsibility for numerous locomotive systems that included pneumatic braking systems, cab signaling, user interfaces and other electronic devices. Lisa is an active member of committees within the Association of American Railroads that establish industry standards for electronic systems. She also facilitates professional development seminars in teamwork, leadership, problem solving and interpersonal skills to engineering students as a national officer of the Tau Beta Pi National Engineering Honor Society.

We extend a warm welcome to Lisa as she joins our growing Wi-Tronix team.

Lisa can be reached via e-mail at lmatta@wi-tronix.com.

Note to editors: If you are interested in viewing additional information on Wi-Tronix, please visit the Wi-Tronix Web page at <http://www.WI-TRONIX.com>.

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