

RailComm Announces the Appointment of its New Vice President, Products

May 21st, 2015 - RailComm is pleased to announce the appointment of Michael L. J. Hackney, Ph.D. as its Vice President, Products with responsibility for RailComm's new product initiatives including smart analytics product platform.

In this new role, Hackney will lead RailComm's data analytics and condition monitoring initiatives with the mission to position the company as the leader in smart analytics for the rail industry.

Commenting on the announcement, Joe Forgione, President & CEO said, "We welcome Michael Hackney to our team to complement our experience in providing leading technology solutions to the rail industry. We are extremely pleased to have such an experienced and talented professional leading our new analytics products to exploit the emerging requirements of the Internet of Things (IoT) and remote monitoring for rail."

"I'm delighted to be joining such a well-respected leader in the railroad industry", said Hackney, "and applying my experience in operations automation, optimization, big data and analytics to design and develop innovative and transformative products for the railroad industry."

About Michael Hackney

Michael L. J. Hackney, Ph.D., has over 30 years of experience in technology and business leadership. He has led the design and development of many world-class and award-winning products including data analytics, operations automation, real-time collaboration, marketing optimization, security, network management, and high performance databases. Michael Hackney has held several leadership roles including Chief Technology Officer, Vice President of Engineering, and Director of Product Management for multiple technology and software companies. For more information about Michael Hackney, visit his LinkedIn profile <https://www.linkedin.com/in/michaelhackney>.





RAILCOMM



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About RailComm

RailComm provides railroads with software-based solutions that are focused on train control and railroad management. Our state-of-the-art solutions automate an ever-expanding network of connected devices that generate real-time information which we then collect and analyze to coordinate and optimize the rail infrastructure. Our software solutions can be deployed on-site, or through an industry leading cloud/SaaS program. RailComm's solutions are installed on Class I railroads throughout North America, as well as on many Passenger Rail, Short Line, and Regional railroads. Our solutions have been instrumental in providing sustainable operating efficiencies and safety performance around the globe. To learn more, visit www.railcomm.com.

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