



For Immediate Release

IMAGINiT Technologies' Experts Speak at Key Industry Conferences

Based on Hundreds of Engagements throughout North America, IMAGINiT Experts will Share Best Practices in Collaboration, Mastering Point Clouds and Maximizing the Benefits of Design Software

FRAMINGHAM, MA — June 3, 2014 — [Rand Worldwide](#) (OTCBB: RWWI), a global leader in providing technology solutions to organizations with engineering design and information technology requirements, announced that its [IMAGINiT Technologies](#) division will have a significant presence at several high profile industry conferences. Through lecture style sessions, IMAGINiT experts will explore some of the most significant topics impacting the design engineering industry including enhancing collaboration, effectively using point clouds, and maximizing the benefits of existing design software. Sessions will be led by IMAGINiT professionals with deep industry knowledge as well as software expertise, ensuring an understanding of both the technology and business implications.

"IMAGINiT's team of experts draw from industry experience and deep hands-on implementation knowledge to provide tailored advice, insight and training," says Scott Hale, vice president of services for IMAGINiT Technologies. "Design engineering projects are becoming more complex on every level and our unique vantage point in helping solve our client's most complex design engineering challenges, gives us the experience to define best practices that we are proud to share with audiences looking to optimize and fully leverage the software tools in which they have invested."

At the [Hexagon Live Conference](#) in Las Vegas, NV on June 2, IMAGINiT experts Jeff Bowers, business solutions consultant and Daniel Chapek, regional team manager for the infrastructure solutions group, walked attendees through AutoCAD's point cloud capability as well as highlighted the productivity gains that can be achieved with Leica CloudWorx for Revit.

On June 5, IMAGINiT's Dino Lustri, civil engineering and surveying consultant, will present at the [Ohio Stormwater Conference](#) in Akron, OH. Dino plans to outline a variety of water resource tools available and help attendees better understand the equations used across multiple applications – from storm and sanitary analysis to hydrographs and more.

Carl Storms, senior applications expert with IMAGINiT, will show attendees at the [Revit Technology Conference](#) in Chicago, IL on June 21 how to leverage the power of the cloud for design collaboration using Autodesk Revit and Autodesk BIM 360 Glue. Attendees will learn how to round-trip collaboration data from Revit to Glue to Revit and back again.

Beau Turner, business development manager at IMAGINiT, will also speak at the **Revit Technology Conference** in Chicago, IL on June 19 about automating deliverables from Autodesk Revit and Revit Server. Beau will discuss how IMAGINiT Clarity provides project teams with more accessible data automatically, and will supplement his presentation with examples from IMAGINiT Clarity users at MMM Group and Dialog.

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To learn the about best practices and how to apply the latest technology to some of the building industry's toughest challenges, join IMAGINiT experts at their sessions at these upcoming conferences in June. For further information, visit www.imaginit.com.

About IMAGINiT Technologies

[IMAGINiT Technologies](#), a division of [Rand Worldwide](#), advances the way architects and engineers design, develop, and manage projects. Customers of this leading professional services and technology company include organizations in the building, infrastructure, manufacturing and facilities management industries. *Fortune 500* and *Engineering News Record's* Top 100 organizations work with IMAGINiT Technologies to gain competitive advantages through expert technology consulting, implementation, training, and support services. As one of the world's largest integrators of Autodesk 3D design and engineering software, the team leverages unrivalled industry experience to design systems that accelerate innovation while improving project quality and profitability.

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