Press Release

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Intaver Institute and Stottler Henke Associates Developed Integrated Project Scheduling and Risk Management Solution

Intaver Institute Inc. and Stottler Henke Associates, Inc today announced that they have developed integration between Stottler Henke's advanced intelligent scheduling and critical chain software Aurora and Intaver's risk analysis and management software RiskyProject.

The Aurora-RiskyProject solution allows users to integrate their critical chain schedule analysis with project risk analysis and management. This will help industries solve their complex scheduling and risk management challenges.

"Many industries such as aerospace, defense, and pharmaceuticals have faced with extremely complex projects that require an advanced scheduling and risk analysis and management capabilities. This solution will allow our users to integrate the results of their risk analysis directly into Aurora's scheduling engine, as well as perform risk analysis based on schedules created in Aurora', said Intaver Institute's Michael Trumper, "and should provide a lot of added value to both of our software".

"Aurora's multi-project critical chain capability, combined with Stottler Henke's underlying intelligent scheduling engine, has saved Boeing, Pfizer, NASA and many others millions of dollars while increasing throughput," says Stottler Henke's Robert Richards, PhD. "Aurora manages resource-constrained operations more efficiently than traditional systems by applying domain-specific knowledge and heuristics, and leveraging advanced graph theory and other mathematical algorithms to generate schedules that are shorter than those provided by other project management software," continues Dr. Richards.

About Intaver Institute

Intaver Institute Inc. is a leading innovator in the field of project risk management and project risk analysis software, offering our clients unique, cost effective software solutions to their project and portfolio management challenges. Intaver Institute is dedicated to advancing and adding to its Event Chain Methodology. This technology is the foundation of project management software product RiskyProject: a project risk management, qualitative and quantitative risk analysis, and project performance measurement tool. Intaver Institute is a privately held company headquartered in Calgary, Alberta, Canada. Email: info@intaver.com. Web: http://www.intaver.com.

About Stottler Henke Associates

Founded in 1988, Stottler Henke Associates, Inc. creates and applies artificial intelligence and other advanced software technologies to solve problems that defy

solution using traditional approaches. Stottler Henke delivers innovative software solutions for education and training, planning and scheduling, knowledge management and discovery, decision support, and autonomous systems. In a White House ceremony, Stottler Henke was awarded the prestigious Tibbetts award, which honors small businesses for outstanding technical achievements and innovation. US Government agencies have designated ten Stottler Henke systems as Small Business Innovation Research (SBIR) success stories. Stottler Henke was the subject of a NASA Hallmarks of Success video profile for its work developing and later commercializing advanced scheduling and training software systems. Stottler Henke is headquartered in San Mateo, CA and operates software development offices in Seattle, WA and Boston, MA. Email: info@stottlerhenke.com. Web: https://www.stottlerhenke.com.