



Adelaide Office
Level 1, 99 Frome Street
Adelaide, SA 5000
Phone: +61 8 8221 5533
Fax: +61 8 8221 5677
Email: contact@solveitsoftware.com

Melbourne Office
Level 2, 198 Harbour Esplanade
Docklands, VIC 3008
Phone: +61 3 9640 0739
Fax: +61 3 9670 0775
Email: contact@solveitsoftware.com

Nufarm Selects SolveIT Software for Integrated Supply Chain Planning & Optimisation

ADELAIDE, SOUTH AUSTRALIA, 21 April 2011 – SolveIT Software Pty Ltd, a leading provider of enterprise software for supply & demand optimisation and predictive modelling, announced today that it has signed a contract with Nufarm Ltd (ASX: NUF) for the deployment of SolveIT Software's Advanced Planning & Scheduling (APS) system and Demand Planner. These applications will be configured for integrated supply chain planning and optimisation across the Australian and New Zealand operations of Nufarm, enabling a "one view" of the end-to-end supply chain and eliminating the need for multiple systems, spreadsheets and reports.

Once deployed, SolveIT Software's Advanced Planning & Scheduling (APS) system and Demand Planner will provide a complete view of Nufarm's forecasted demand, and plans for production, material replenishment, and logistics. The applications will produce a consolidated dashboard view of relevant information, and enable "what-if" analysis across the end-to-end supply chain to understand the impact of decisions on upstream and downstream business units, customers, and stakeholders.

"We are very pleased to be implementing the SolveIT Software system across our manufacturing and warehousing facilities in Australia and New Zealand" said Mr. Aaron Dunton, Supply Chain Manager, Nufarm Australia. "Successful implementation will deliver a number of key benefits across the business to improve efficiency, all of which will translate into greater levels of customer satisfaction."

SolveIT Software's Advanced Planning & Scheduling (APS) system and Demand Planner will interface with Nufarm's Oracle e1 system, and will manage the planning, scheduling, and optimisation of multi-site sourcing, production, storage, logistics, and distribution activities. Outcomes sought from the project include:

- Improved forecast accuracy:
- Automatic generation of robust, optimised production schedules.
- Reduced planning time for material replenishment and distribution.
- Improved visibility of information to various stakeholders:
- Ability to conduct what-if scenarios to assist with strategic and operational planning,
- Robust reporting.

Nufarm Limited is one of the world's leading crop protection companies, producing products to help farmers protect their crops against damage caused by

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weeds, pests and disease. With more than 3,100 employees and annual turnover in excess of AU\$3 billion, the company manufactures in 14 countries, markets in 20 countries, and sells products in more than 100 countries. For more information, please visit www.nufarm.com

About SolveIT Software Pty Ltd

SolveIT Software Pty Ltd is an Australian company specialising in supply & demand optimisation and predictive modelling. Founded upon the leading research of several world-renowned computer scientists and research organisations, we offer enterprise software for advanced planning & scheduling, supply chain network optimisation, demand planning & forecasting, and predictive modelling. Our software applications are based on proprietary platforms for advanced optimisation, prediction, and what-if analysis, and can optimise production and supply chain activities on both a local (plant) and global (network) level. Customers include Rio Tinto, Viterro, Xstrata, BHP Billiton, Visy Industries, Pernod Ricard Pacific, Amcor, Incitec Pivot, ETSA Utilities, ElectraNet, Foster's Group, BMA Coal, PFD Food Services, Wilson Transformer Company, Liquor Marketing Group, Dentsu Corporation, and the Australian Defense Science and Technology Organisation (DSTO). For more information about SolveIT Software, please visit www.SolveITSoftware.com

Forward-looking (safe harbour) statement

Statements made in this news release that relate to future plans, events or performances are forward-looking statements. Any statement containing words such as "believes", "plans", "expects" or "intends" and other statements which are not historical facts contained in this release are forward-looking, and these statements involve risks and uncertainties and are based on current expectations. Consequently, actual results could differ materially from the expectations expressed in these forward-looking statements.

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Contact:

SolveIT Software Pty Ltd
Level 1, 99 Frome Street, Adelaide, SA 5000
P.O. Box 3161, Rundle Mall, SA 5000
Phone: +61 8 8221-5533
Fax: +61 8 8221-5677
contact@solveitsoftware.com