

## **Sasol Extends the Use of Clockwork Solutions' SPAR™ Technology for Modeling their Production Plants**

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Sasol, an innovative and competitive global energy company, selected Clockwork Solutions' SPAR™ predictive modeling and simulation technology for modeling the reliability, availability, maintainability and supportability aspects of their plants' infrastructure. Recently Sasol has extended its modeling capabilities by purchasing another software license, conducting another 5 days training course for more than a dozen reliability engineers and upgrading to VisualSPAR™, Clockwork Solutions' latest version of the SPAR modeling platform.

Sasol has been using SPAR for design reviews of new plants and processes, spare holding calculations and maintenance planning. A few models already built by Sasol reliability group in the last two years show substantial savings.

With the successful completion of the training session and the upgrading to VisualSPAR, an increased usage of the predictive modeling, simulation and optimization functionality is expected for supporting the decision taking process in regard to reliability, availability and maintainability of existing and new plant facilities.

“The selection of Clockwork Solutions' technology by Sasol demonstrates our unique capabilities and is a testimony to the value we provide to our customers in the Process and Petrochemical industry sector” said Avinoam Doron, Clockwork Solutions Professional Service Manager. “We are very proud of Sasol extending their use of our advanced technology, and are committed to the success of their modeling efforts.”

### **About Sasol**

To learn more about Sasol, please visit the company's web site at <http://www.sasol.com/>

### **About Clockwork Solutions ([www.clockwork-solutions.com](http://www.clockwork-solutions.com))**

Clockwork Solutions develops and markets advanced performance based modeling and simulation products and provides modeling support and consulting services. Clockwork is proud of the work it is doing across the defense services to improve supportability of systems through performance based modeling and forecasting. Clockwork Solutions' proprietary modeling technology, SPAR™, uses unique Monte Carlo algorithms to build comprehensive, reliability-based predictive models of complex assets and their operational and logistical environments, such as a fleet of aircrafts, missile systems, a power plant and its distribution system, a group of chemical plants, etc. Clockwork Solutions' customers include the US Army, the US Marine Corps, Lockheed Martin, Raytheon, Sikorsky Aircraft, EADS Astrium, the Israeli Defense Forces, GE, Chevron, ConocoPhillips, and many others. Clockwork Solutions, Inc. is headquartered in Austin, TX, with an R&D center and International operations headquarters in Israel. Clockwork Solutions is owned by Formula Vision (TASE: FVT).

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