Clapper Supply Chain Intelligence

Clapper Continues to Increase Presence in Supply Chain Technologies

By Bridget (Tuesday, Jan 24, 2006)

Mont Kiara, Kuala Lumpur - January 24, 2006 Clapper Technology, an Asian based Information Technology company specializing in Supply Chain Execution and Mobile Computing, today announced that it has released a Beta version of its supply chain intelligence module called Clapper SCI Module. Full version is scheduled to be released in May 2006. This new module compliments current existing Supply Chain Management (SCM) Solutions of the company. As companies continue to focus on improving their supply chain efficiency, the ability to have relevant information and intelligence is much-needed in today's Supply Chain Management.

Supply Chain Intelligence (SCI) is the next Wave of decision support systems in the domain of Supply Chain Technologies. The Clapper SCI Module undertakes the tasks of extracting and generating consequential information from multidimensional database and presents the churned data in various colorful graphical forms; easy enough for decision makers to have an eagle-eye view of the massive amount of data captured by SCM Systems, to reveal full products and operation KPIs.

Through analytical capabilities in Clapper SCI Module, decision makers are able to mine what-if possibilities based on historic data, in search of strategic solutions to answer their questions in sourcing, manufacturing and distribution. The Module is able to provide information of the SCM that will ultimately transfer lower cost in the production; as well as measuring and improving Key Performance Indicators (KPIs) of your suppliers, carriers, customers and workers, where the SCM is used. This eventually exposes the points of inefficiency in the supply chain, thus opportunities of cost reduction and savings.

Besides providing a range of support through scorecard functionalities, it also gives notifications to workers/management when a certain event or key conditions is or about to take place. It improves the operation procedures which translate the process to customers value and expectation. By executing the Clapper SCI Module, the management is able to pinpoint what adds value to their customers, able to improve and exceed customer's expectations thus, strengthen the business relationship of the two.

Clapper SCI Module is Windows based and architected using Microsoft.NET technology. It uses Microsoft Windows Server 2003 and Microsoft Windows SQL Server 2005. It reduces the implementation risk and time as it can adapt to any SCM systems. Tactical reporting is available from the simple spreadsheets to .jpeg formats to Flash presentation.

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