

Visibility ERP tracks deep into orders

When Ontario-based **Nanometrics Seismological Inc.** decided in early 2007 to find a new ERP system, the company evaluated more than 20 solutions, explains Ian Talbot, Nanometrics' director of finance. And somewhat to his surprise, Talbot relates, the choice was **Visibility Corp.**'s Visibility.net offering—a solution aimed at complex manufacturing environments typically engaged in building engineer-to-order (ETO) products.

For Nanometrics—a maker of seismographs, seismometers, and satellite-based telemetry equipment—complex manufacturing and ETO are very much the order of the day. “The ability to track costs across orders and customers is critical—but while every ERP system tracks costs, what surprised us about the Visibility solution was the depth it went into when doing so,” says Talbot.

That revelation was echoed at almost every point of comparison with competing systems. “In the end, it boiled down to a question of ‘bang for the buck,’” explains Talbot. “Visibility included capabilities that other systems required us to obtain through add-on, third-party applications.”

The built-in report writer, for example, generates custom designed reports without a third-party report writer such as **Business Objects'** Crystal Reports. Likewise, Visibility's document management capabilities precluded the need to buy a document management application. “We can attach to a given screen whatever documents we like: invoices, specifications,

drawings—just about anything at all,” explains Talbot.

Visibility's workflow capabilities were another attraction. Given Talbot's experience with **SAP** workflow in a previous position, he is unequivocal in characterizing it as “quite complicated.” With Visibility, on the other hand, no special software skills are needed to set up a workflow. “You just do it,” he says.

In short, the decision to go with Visibility virtually made itself. “Every time we said it probably didn't have this particular capability, we'd find that it did,” says Talbot. “With Visibility, we firmly believe we are getting an awful lot of value for the money we're spending.”



Nanometrics—a maker of seismographs, seismometers, and satellite-based remote telemetry equipment—is using Visibility's ERP system to manage both complex and engineer-to-order manufacturing modes.

Nanometrics' endorsement comes as no surprise to Steve Carson, executive VP of sales, Visibility.

“Our differentiator is we target the ETO market specifically, whereas mainstream ERP vendors usually struggle to do that,” he says. “While we don't specifically target the build-to-stock market, we have to have a build-to-stock capability because our customers typically have spare parts and other items that they build-to-stock. But mainstream ERP vendors targeting the build-to-stock market don't usually also offer ETO.”

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