GOOD Sense

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Register by August 15, 2011 and be eligible to win a \$100 Sharing Card.

Like these progressive businesses, we ask ourselves daily how we can do the same for our customers.

The answer lies in leveraging the best of what Conestoga Bank has been: a healthy and safe locally owned and operated institution that provides r Apple® Bank Be Like?

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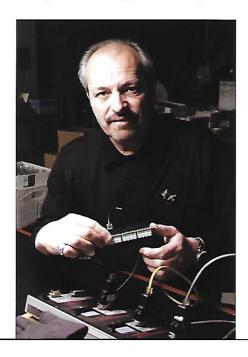
be the most creative

and innovative community bank in the country. Ultimately, we strive to provide our customers with the customizable financial solutions they want and need and deliver them in the most convenient way. Come enjoy the journey with Conestoga Bank.

Conestoga Bank is investing heavily in the following technologies:

- A new Internet banking service with enhanced customer features, a new look, and easier navigation
- Mobile remote capture, which allows customers to deposit checks using their smartphones
- A rich mobile phone banking service, which allows customers to access accounts, transfer funds, pay bills, receive alerts, and much more all with the use of their mobile phones (Autumn 2011)
- A new website that is more informative, easier to navigate, and interactive (Autumn 2011)
- A network of more than 32,000 surcharge-free automatic teller machines (ATMs)
- An enhanced branch with extended hours, which provides live video/audio communication with a teller via a specialized ATM that also includes cash/coin withdrawal, check and cash deposits, fund transfer, check print, and receipt (late Autumn 2011)

Eagle Design Group: Soaring with Solar Power



For Eagle Design Group, a company with a 25-year history of serving the data communications, telecommunications, wireless, and cable television industries, plugging in to new technology is a given. Soon, this industry leader will be plugging into a new energy source as well, supported by a new term loan from Conestoga Bank.

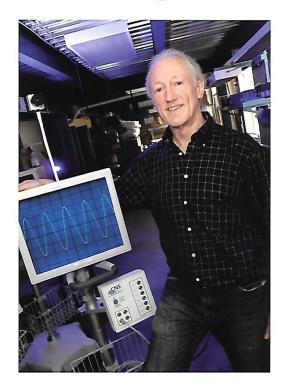
Eagle Design Group continues its green initiative with the installation of a new solar energy system for their building in Chester Springs, Pa. "When considering our financing options for the solar energy system, Conestoga

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BUSINESS SPOTLIGHT

Conestoga Bank Backs Moberg Research: It's a No-Brainer



"I expected the bank personnel to be knowledgeable and friendly, but they made the extra effort to personalize the process for us."

Dick Moberg
 President, Moberg Research, Inc.

In a hospital setting, among the most technologically advanced areas is the neurointensive care unit, where 24-hour care and continuous brain monitoring ensure the safety of the most critically ill and injured. Dick Moberg has the experience, knowledge, and means to enhance brain monitoring capabilities at the patient bedside. And, Conestoga Bank wants to help him succeed in doing so.

A biomedical research and manufacturing company, Moberg Research Inc., was founded in 1998 by Dick Moberg, who had an interest in pursuing new opportunities in the neurological monitoring market. Dick is recognized worldwide for his research, publications, prior product development and sales, and more than 30 years of experience in the industry. So when he approached Conestoga Bank to finance the launch of his most recent venture—the intensified marketing of the Component Neuromonitoring System (CNS)—it was a win-win situation.

"Securing a small business administration loan from Conestoga

Bank was an incredibly positive experience," said Dick. "I expected the bank personnel to be knowledgeable and friendly, but they made the extra effort to personalize this process for us. They took the time to research our company and our product so they have a true appreciation for its capabilities as well as its potential."

Used at the bedside, the CNS is a portable, computer-based system that continuously records, displays, stores, and analyzes the electrical activity of the brain and other physiological data from multiple monitoring sources in real-time. This system is ideal for monitoring patients in neurological intensive care (head trauma, stroke, coma, etc.) and neonatal neurological monitoring of premature infants as well as those born with an inadequate supply of oxygen or other neurological conditions.

For more information about Moberg Research Inc. or the Component Neuromonitoring System, visit the company's website at www.mobergresearch.com.

Eagle Design Group continued from page 1

Bank differentiated itself from other lenders with their highly personalized approach to doing business," said Walter Schroth, president, Eagle Design Group. "They researched our company, understood our needs, and were able to offer creative solutions for current and future endeavors."

As a technologically driven supplier and manufacturer, Walt said Eagle was motivated to go solar because it makes financial sense, and it is also good for the environment. Eagle Design Group is determined to lead by example. By installing geothermal heating and air conditioning in combination with the new solar energy system, Eagle is a net-zero energy facility. Eagle's high-tech production processes require a lot of energy. By investing in solar power, Eagle demonstrates its commitment to a cleaner environment to customers, many of whom are also manufacturers.

In addition to being more environmentally friendly, Eagle Design Group's solar energy system will provide the company with significant cost savings. "Our analysis indicates the system will pay for itself in just four years," said Walt. The energy savings income will continue for decades thereafter.

For more information about Eagle Design Group, visit the company's website at www.eagledesigngroup.com.