

Legacy Electronics Finalizes Purchase of Headquarters and Manufacturing Facility with Plans for Expansion

CANTON, S.D.--([BUSINESS WIRE](#))--[Legacy Electronics](#), a USA designer and manufacturer of high-density memory modules, circuit boards and solid-state drives (SSDs), in conjunction with the South Dakota's REDI Fund (Revolving Economic Development & Initiative) and First Dakota National Bank has negotiated the purchase of their leased building. The company plans to deepen their roots in South Dakota by further expanding their manufacturing and increasing their workforce.

“The company strategically relocated from California to South Dakota in December, 2010 in anticipation of growing our business,” said Jason Engle, CEO of Legacy Electronics. “We found a business climate that exceeded our expectations, and working with the [GOED \(Governor’s Office of Economic Development\)](#) and local leadership has demonstrated that South Dakota is dedicated to providing businesses with economic options and development advice when it comes to expansion,” added Engle.

“The REDI Fund is designed to help businesses expand and promote job growth and Legacy Electronics, Inc. is doing exactly that,” said South Dakota governor, Dennis Daugaard. “Whenever we can offer assistance through funding that supports the creation of quality, technical jobs, I’m pleased to do so. Many thanks to Legacy Electronics and their entire team for their continued investment in South Dakota,” Daugaard commented.

“First Dakota is excited to be part of this endeavor with Legacy Electronics,” stated Mike Ness, president of First Dakota National Bank of Sioux Falls. “Any time we can assist in making someone’s dream become a reality, we are there. Legacy Electronics is a great fit in South Dakota.”

“We feel we have established a foundation for continued expansion and are prepping for more growth now with plans for better use of existing space. We are committed to long term development here in South Dakota,” stated Engle.

About Legacy Electronics

Legacy Electronics offers a full line of flash-based SSD products, and specializes in mSATA (MO-300A), Half-Slim (MO-297) and standard 2.5" drives.

Headquartered in South Dakota, Legacy Electronics is a woman owned, U.S.-based, ISO 9001:2000-certified contract manufacturer, designer and tester of high-speed, high-density memory modules, printed circuit boards, and other computer products. Legacy Electronics holds several patents and trademarks, including those for its Canopy® chip-stacking process technology, and its Multiple Device Canopy® (MDC®) for embedded computing and high-density VLP (very low profile) modules. For more information: www.legacyelectronics.com.

About First Dakota National Bank

First Dakota was founded in 1872 and holds the first bank charter issued in all of Dakota Territory. It has 16 full-service banking locations in 12 South Dakota cities. It also has six loan production offices throughout South Dakota and Nebraska. For more information: FirstDakota.com

Contacts

Editorial Contact:

Bardia International:

Carol Bardia/Alex Bardia

(949) 370-8255

or

Legacy Electronics Contact:

Jason Engle, (605) 339-9600

or

Governor's Office of Economic Development

Natalie Likness, (605) 773-3301

or

First Dakota National Bank

Jerry L. Paulsen, (605) 333-8297