



LIFT'N BUDDY

Recently, Ergologistics debuted its premier product line, Lift 'N Buddy, at one of the largest material handling and industry logistics showcases, Pro-Mat2011. Over 700 exhibits from more than 100 countries were featured at the event taking place in Chicago, IL.

April 20, 2011

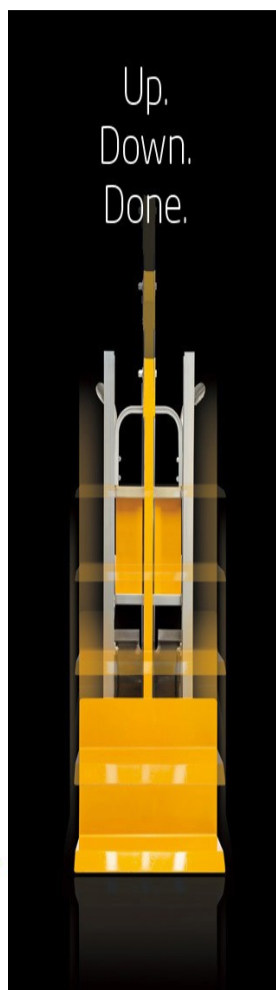
“ProMat2011 allowed our company to be shoulder to shoulder with perennial players in the material handling industry, and to showcase our product to a national and international audience and gain major traction overnight,” stated Aaron Lamb, President, Ergologistics.

Lift 'N Buddy is a mobile lifting device that combines the best of a standard two-wheeler's durability and functionality with automatic lifting and lowering capabilities. With multiple attachments and options, Lift 'N Buddy is customizable for proper ergonomics and safety for nearly any person and almost any moving and lifting job.

“We emerged from this expo with an extensive client base and the confidence that our company will be here for many years to come,” stated Lamb.

For more information or to order your own Lift 'N Buddy, click on www.liftnbuddy.com

Attending this event was made possible in part through a Technology Based Economic Development grant from the ND Department of Commerce that was obtained through the Technology Incubator.



WoWiWe: New NDSU Start-up

Volume 3, Issue 4

The National Institutes of Health has awarded a two-year, \$1.08 million competitive grant award to Brian Slator, professor of computer science, for his faculty start-up venture known as WoWiWe (pronounced as Wow'ee) Instruction Co. The group develops internet-based educational software. The Small Business Innovation Research grant through the National Institutes of Health's National Center for Research Resources will be used to develop a multi-user virtual biology environment for discovery-oriented science education.

This grant will make it possible for WoWiWe to produce educational software that helps students grasp complex biological concepts. The resulting software products will be targeted towards parents and high school students who want to better prepare for college-level science courses.

WoWiWe stems from a decade of educational media research at NDSU, which includes the web-based Virtual Cell Lab. The simulation game and related animations transport students into virtual worlds that help them learn cell structure, cellular respiration, photosynthesis, mRNA processing and other cellular and molecular operations. The Virtual Cell has received recognition in Science magazine, the journal Cell Biology Education and the National Science Foundation Discoveries. WoWiWe will be getting its start in the Technology Incubator. *reprinted from Its Happening

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[Feed Management Systems](#)

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[Larada Sciences](#)

[Myriad Devices](#)

[Triton Systems](#)

[NDSU RFID Wireless and Sensor Lab](#)

Save the Date: InnovateND Awards Ceremony

The NDSU Research & Technology Park, along with the North Dakota Department of Commerce, UND Center for Innovation and our partners across the state, cordially invite you to attend the

INNOVATE ND AWARDS SOCIAL AND CEREMONY
4:30 - 6:30 PM | MAY 24, 2011

RALPH ENGELSTAD ARENA
GRAND FORKS, ND

The top 5 winners will be revealed with each winner walking away with a \$15,000 cash prize and other valuable in-kind programs and services.

Local entrepreneur, Joe Sandin, Founder, On-Sharp, will be providing the keynote address at the ceremony. For more information, log on to www.innovatend.com/awards

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