

PRESS
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FOR IMMEDIATE RELEASE

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EXHAUSTED - DON'T DRIVE THAT TANKER

Company Offers New Alertness Testing Service

Alameda, CA, Jan 16, 2006 - Bowles-Langley Technology, Inc. "BLT" has announced the availability of alertness testing on the Internet through www.AlertnessCentral.com. Service provides pre-work daily testing for pilots and others in high risk occupations.

Alertness testing is a way to check industrial workers before they start work so that exhausted, or otherwise impaired workers, will not be asked to perform dangerous jobs. BLT maintains that such testing can help prevent accidents.

Computer based alertness testing uses tests that are similar to a video game. After each person takes the test a few times, a baseline is established as "normal" for that individual. Thereafter, each time a person takes the test, their performance is compared to their original baseline.

The company maintains that it can detect fatigue related impairment, and impairment from drug use, with its standard one minute "BLT Alertness Test". This system has been installed in pilot installations with success. Now, with funding from NIOSH (National Institute of Occupational Safety and Health), the company plans to conduct trials this summer at Stanford University and at Harvard's McLean Hospital. Subjects in the McLean trials will be kept up for two nights in a sleep deprivation protocol. This level of sleep deprivation begins to approach the danger zone for most people according to company Research Director, Anneke Heitmann, Ph.D.

The company maintains that the use of alertness testing could have prevented several historic accidents - where key players were significantly impaired. The company cites

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Captain Richard Smith who, due to severe exhaustion and prescription drug related impairment, ran the Staten Island ferry into the pier on October 15, 2003. The accident resulted in 11 deaths. Other well known accidents where individual impairment played a major role include the Exxon Valdez oil spill and the auto accident that killed Lady Diana.

Prior to the opening of AlertnessCentral.com, the company offered its technology through dedicated testing machines that had to be leased from the company. Now the company can offer a complete testing system to any workplace with an internet connection. This means the company can offer its clients systems to test hundreds or even thousands of workers in safety sensitive positions such as airline pilots, crane operators, truck drivers and baggage checkers.

Alertness Central is a wholly owned subsidiary of Bowles-Langley Technology, Inc. "BLT", a privately held California corporation.

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For more information about this topic, or to schedule an interview with Henry Bowles, please call 510-864-3111 or email hbowles@bowles-langley.com.

Web site: www.bowles-langley.com