



PRESS RELEASE

CLEVOR'S SCHEDULE OPTIMIZER CATCHES THE ATTENTION OF SEVERAL PUBLICATIONS IN MAY

Saskatoon, Saskatchewan, June 8, 2006 – The month of May proved to be an exciting month in the eyes of Clevor Technologies. The company's Schedule Optimizer was featured in three articles in the past month. On May 10th the Schedule Optimizer was featured on the *Contractors Zone* website in their *Hi-Tech* section. Only a few days later Clevor Technologies was again written about enthusiastically, this time in *Burger Consulting Group's IT Update* newsletter. Then on May 26th *ITWorld Canda* published a product announcement on the Schedule Optimizer titled "Intelligent Systems Technology Helps Optimize Schedules". Clevor Technologies is very excited by this sharp increase in publicity across such a wide variety of industries and is hopeful that this trend will continue. Clevor wishes to thank all the people involved in publishing these articles and is glad these publications showed the initiative to inform their readers of this new opportunity.

Clevor's solution is being used by companies of all sizes in construction, mining, manufacturing, processing and in professional services businesses. It has also caught the eye of some of the largest companies in North America, such as Boeing, General Electric, Halliburton, Bechtel and AREVA/COGEMA resources and is creating a buzz in the industry among the top decision makers. While Clevor Schedule Optimizer uses some very sophisticated technology, it is fully automatic with unparalleled ease of use.

About Clevor Technologies Inc.

Clevor Technologies Inc. has developed and markets Clevor Schedule Optimizer used by construction companies, maintenance operations, manufacturers and professional services companies. Clevor Schedule Optimizer represents a true breakthrough in scheduling technology. It automatically builds a schedule that "optimizes" a given business objective. These software tools use a patent-pending intelligent systems-based high performance optimization engine developed by Clevor. These solutions provide a compelling value for its users.

For more information, please contact:

Clevor Technologies Inc.

(306)-955-5772

info@clevor.com

www.clevor.com