



## **PRESS RELEASE**

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### **JV Inkai CONTRACTS CLEVOR TO PROVIDE SCHEDULING SERVICES FOR THEIR PROJECTS AT KAZAKHSTAN URANIUM MINE**

**Saskatoon, Saskatchewan, January 3, 2007** – Clevor Technologies Inc. announces that JV Inkai has contracted Clevor Technologies Inc. to provide them with scheduling services for the projects they are undertaking at their Kazakhstan Uranium Mine. Cameco Corporation and the National Atomic Company of Kazakhstan (KazAtomProm) are developing the Inkai uranium deposit in Kazakhstan through their Inkai Joint Venture (JV Inkai). Cameco owns 60% of Inkai and KazAtomProm owns 40%.

The scope of the work will include assistance in building the schedules for the various projects being undertaken, optimization of the projects as well as regular updates and re-optimization of these schedules.

Ravi Maithel, President of Clevor Technologies Inc. said, “We are very happy about this contract. We believe that we will be able to assist JV Inkai manage these projects better both by meeting tight schedules under the conditions of resource constraints while controlling their costs.”

#### **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:**

Ravi K Maithel  
President & CEO  
Clevor Technologies Inc.  
306 955 5772  
[ravi.maithel@clevor.com](mailto:ravi.maithel@clevor.com)  
[www.clevor.com](http://www.clevor.com)