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FOR IMMEDIATE RELEASE

Sourcsmith uses LEADTOOLS in Development of NBC Olympics' Access Badge Security System for 2002 Salt Lake City Games

Charlotte, NC (January 21, 2002) - LEAD Technologies' customer Sourcsmith Industries has developed a system incorporating LEADTOOLS imaging technology for their client NBC Olympics that will help tighten security for NBC staff at the 2002 Salt Lake City Olympics. NBC is using the system to create security badges for its staff that will track their movements within the NBC facilities.

Following the events of September 11, NBC became increasingly concerned with security issues surrounding the upcoming Winter Olympics. Having worked with Sourcsmith in the 2000 Sydney Olympics, NBC asked them to create a more sophisticated security badge system for their staff at the Salt Lake City Games. Using LEADTOOLS, Sourcsmith was able to develop a system that allowed them to take pictures with any digital source (e.g. digital camera, scanner), and place the photos on a background matched up with information from a database. LEADTOOLS enabled the application to create a screen print preview and print the photos directly onto a plastic badge.

"In this system, LEADTOOLS allowed us to capture the images, store them and put them on the user-defined backgrounds. LEADTOOLS helped to completely automate the NBC badge security issue for the 2002 Salt Lake City Games," said Barry Swanson, President and CEO of Sourcsmith Industries.



"Craig Lau, Director of IT, for NBC Olympics Inc., said "We regard Sourcsmith as an extension of NBC Olympics IT team, so it was a natural choice to bring them our business requirements. Once again they provided us with a solution that we can and will implement immediately. The ID's present a very professional image and will function at the level NBC expects at the Games."

"We are very excited that our technology is being used by Sourcsmith to help implement such a sophisticated software solution for the Salt Lake City Olympics," said Rich Little, President of LEAD Technologies.

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About LEAD Technologies, Inc.

Founded in 1990, LEAD grew out of years of research headed by Moe Daher to find a comprehensive compression standard for digital images. LEAD is now the world-leading supplier of imaging development toolkits, providing technology of the future, today. The LEADTOOLS family of toolkits is designed to help programmers integrate raster, document, medical, multimedia and vector imaging into their applications quickly and easily. LEAD's award winning imaging technology is chosen by Microsoft, Hewlett Packard, Intel, Boeing, Xerox and thousands of other companies for use in their high volume applications and internal systems.

About Sourcsmith Industries, Inc.

Sourcsmith Industries Inc (CDNX:SSM), located in North Vancouver, British Columbia, designs and manufactures resource management software. The company, founded in 1994, offers a range of products and services marketed under the "Resource Framework" application suite. The award winning software is used by Microsoft, Fedex and The Ford Motor Company to manage various asset, planning, human resource, logistics and inventory control tasks.