Intrinsyc Announces Multiple Hardware Platform Support for Soleus

Development of new Feature Phone reference designs to help speed time to market and reduce cost of building handsets

3GSM World Congress, Barcelona, Spain – February 13, 2006 – Intrinsyc Software International, Inc. (TSX:ICS) an industry leader in providing winning mobility software and services, today announced the development and demonstration of various Soleus™-based feature phone reference designs and handsets at the Intrinsyc stand G16 in Hall 2, as well as at some of the associated silicon vendor stands at the 3GSM World Congress 2006.

Soleus is a turnkey development platform for feature phones that leverages the Microsoft® Windows™ CE operating system and Visual Studio development environment to create software that provides mobile phone manufacturers with more cost-effective and feature-laden handset design options. At 3GSM today Intrinsyc is showcasing Soleus on four different silicon vendor reference designs and two different handsets, featuring leading mobile handset hardware architectures that include Texas Instrument's (NYSE:TXN) OMAP™ 730 and 850 chipsets, Freescale Semiconductor's (NYSE:FSL) i.MX31 chipset, Intel's (NasdaqNM:INTC) PXA270 chipset, and Agere System's (NYSE:AGR) Vision™ X115 chipset.

Intrinsyc is showing three simultaneous Soleus feature phone presentations at its stand using different combinations of these reference designs, and 3GSM delegates have the opportunity to interactively design feature phone user interfaces using the Soleus Designer software. Attendees will be able to choose the look and feel of their phone design, make specific application and feature set choices, quickly compile and download the software to a reference design and then place and receive calls whilst manipulating various forms of media on the devices.

"Intrinsyc is delighted with the support that Soleus has received from the leading silicon vendors in the mobile industry," said Derek Spratt, CEO, Intrinsyc. "By working with them through the last year to pre-integrate Soleus with their leading chipsets we are able to speed new feature phone handset designs to market. Almost all of the technology integration challenges traditionally faced by original equipment manufacturers (OEMs) and original device manufacturers (ODMs) are eliminated by Intrinsyc's approach to delivering new hardware and software technologies to the mobile handset market."

"We intend to seek GSM and network certifications for a number of these feature phone reference designs in the coming months ahead, thereby further adding value to the handset manufacturers and accelerating their time to market further," adds Vince Schiralli, President & COO of Intrinsyc. "We are extremely pleased to showcase Soleus running on a few of our potential customer's handsets at 3GSM and look forward to bringing compelling new feature phones to market in the future."

For more details on Soleus and Intrinsyc, see www.Intrinsyc.com/Soleus or visit Intrinsyc at 3GSM at Stand G16, Hall 2.

About Intrinsyc Software International, Inc.

Intrinsyc is a mobility software and services company. Its mobile software products, engineering design services and systems integration expertise help customers make better decisions, improve productivity, and reduce time-to-market. Since 1996, Intrinsyc has built a strong customer base and has formed solid alliances with many leading technology companies including Microsoft, IBM, Intel, Philips, Siemens, Symbian, General Electric, Hand Held Products, Texas Instruments and Ford.

Named a Microsoft Gold Partner, Intrinsyc has extensive experience with the intricacies of designing, developing and supporting voice and data-enabled handsets built on Microsoft's Windows™ CE operating system. Intrinsyc is also the creator and licensor of Soleus™, the world's first feature phone software platform based on Windows™ CE. Soleus™ offers a new way to build feature phones, providing pre-integration with leading hardware platforms, all the telephony essentials and pre-integration of the most popular data applications.

Intrinsyc is a publicly traded company, headquartered in Vancouver, Canada with additional regional offices in Bellevue, Washington, and Birmingham, UK and Barbados. To find out more about Intrinsyc, visit: www.Intrinsyc.com.

Forward Looking Statements

This press release may contain forward-looking statements that involve risks and uncertainties. These forward-looking statements relate to, among other things, plans and timing for the introduction or enhancement of our services and products, statements about future market conditions, supply and demand conditions, and other expectations, intentions and plans contained in this press release that are not historical fact. Our expectations regarding future revenues depend upon our ability to develop and supply products, which we do not produce today and that meet defined specifications. When used in this press release, the words "plan," "expect," "believe," and similar expressions generally identify forward-looking statements. These statements reflect our current expectations. They are subject to a number of risks and uncertainties, including, but not limited to, changes in technology and changes in the pervasive computing market. In light of the many risks and uncertainties surrounding the pervasive computing market, you should understand that we couldn't assure you that the forward-looking statements contained in this press release will be realized. The Company disclaims any intent or obligation to update or revise publicly any forward-looking statements, whether as a result of new information, future events or results or otherwise.

Intrinsyc is a registered trademark of Intrinsyc Software International, Inc. All other trademarks are registered trademarks of the respective owners, and are hereby acknowledged.