

CellPoint Expands Location Developers' Zone New Application Catalogue Free For Developers

STOCKHOLM and LONDON, January 30, 2002 – **CellPoint Inc. (Nasdaq: CLPT)**, a global provider of mobile location software technology and platforms, announced today it has expanded and enhanced its Location Developers Zone (LDZ). The LDZ provides free and easy access for developers to the open interfaces on CellPoint's Mobile Location System (MLS).

The LDZ was established by CellPoint to facilitate third-party development of applications and services targeted to CellPoint's mobile location technology platforms. The LDZ gives developers and content providers access to relevant information, services and testing facilities, enabling them to initiate product integration in a quick and efficient manner.

"The LDZ has been a tremendous success since it was launched last summer and interest has exceeded all expectations," said Johan Falk, Vice President of Product Development at CellPoint. "As the use of the LDZ increased dramatically, we have now assembled a free Application Catalogue. The LDZ helps operators and service providers to bring location-based services quickly and cost-effectively to the mass market. Forward-thinking developers should sign up now and exploit the potential of this free marketing tool."

Developers that have joined CellPoint's Application Catalogue to date include UnwiredFactory, InfoSpace, AU-Systems, It's Alive and Makor Issues & Rights Ltd. "We believe that the Application Catalogue will be a valuable marketing channel for us," said Morten Bentzen, Business Development Manager at UnwiredFactory.

Improvements made to the LDZ through CellPoint's ongoing research include a major facelift and more intuitive features. In addition, it contains a Self-Certification process that enables developers to include a Quality Stamp on their products profiled in the Application Catalogue. This stamp will be visible to mobile operators and service providers scrolling through the selection of services. As the LDZ and its users have become further sophisticated, a professional support level has been introduced to provide help with integration-related issues.

To view the third-party services that have been added to the Application Catalogue or to join the LDZ, please visit <u>http://ldz.cellpoint.com</u>.

About CellPoint Inc.

CellPoint Inc. (Nasdaq and Stockholmsbörsen: CLPT) is a leading global provider of location determination technology, carrier-class middleware and applications enabling mobile network operators rapid deployment of revenue generating location-based services for consumer and business users and to address mobile E911/E112 security requirements.

CellPoint's two core products, Mobile Location System (MLS) and Mobile Location Broker (MLB), provide an open standard platform adapted for multi-vendor networks with secure integration of third-party applications and content. CellPoint's entry-level location platform handles over 500,000 location requests per hour and has a seamless migration path to GPRS and 3G.

CellPoint's early entry and experience with European mobile operators has allowed the development of products and features that address key requirements such as active and idle mode positioning, international roaming, multiple location determination technologies and consumer privacy.

CellPoint is a global company headquartered in Kista, Sweden. For more information, please visit www.cellpoint.com.

For information, please contact: KCSA Public Relations Worldwide: Sarah Shepard / Michael Cimini Tel: (212) 896-1236 / (212) 896-1233 sshepard@kcsa.com / mcimini@kcsa.com

CellPointTM and CellPoint SystemsTM are trademarks of CellPoint Inc. Forward-looking statements in this release are made pursuant to the safe harbor provisions of the Private Securities Litigation Act of 1995. Actual results may differ materially from those projected in any forward-looking statement. Investors are cautioned that such forward-looking statements involve risk and uncertainties which may cause actual results to differ from those described.

Copyright © CellPoint Inc. 2002