For immediate release

SYMSOFT DELIVERS NOBILL PREPAID TO NETWORK NORWAY

Stockholm, Sweden – March 13, 2008: **Symsoft, a leading supplier of real-time charging and VAS solutions, today announced the implementation of its Nobill Prepaid system at Network Norway.**

Network Norway, the third largest operator in Norway, has chosen Nobill Prepaid, part of Nobill Convergent Charging System (CCS), to handle its rapidly expanding prepaid subscriber base. Nobill Prepaid will handle real-time data control and charging of value added services of Network Norway's GSM subscribers.

"*With Nobill Prepaid we are positioned to meet current and future mobile services, building flexible and creative marketing campaigns and loyalty tools. Our research showed that Symsoft's solution was superior when evaluating functionality, speed, performance and not the least cost-efficiency*", says Harald Bøyum, Head of VAS & Core Networks at Network Norway.

"*Symsoft's charging solutions are from ground up developed to keep the subscriber in focus, enabling competitive differentiation, new business models and rapid time-to-market. It will suite an aggressive player as Network Norway perfectly*", says Peter Jansson, Sales Director, Symsoft.

Nobill CCS is a convergent, real-time charging system for voice, messaging, video and premium content. Nobill CCS offers simultaneous support for different contractual agreements, service types and network standards – all in the same system.

With a flexible rating engine Nobill CCS enables operators to design and implement sophisticated marketing campaigns, allowing them to differentiate their services using creative packages, bundles and promotions. Nobill Charging solutions are well proven with a growing list of global customers, including TeliaSonera, America Movil, Vodafone, and Tele2 amongst others.

About Network Norway
Network Norway is Norway's new provider of telephony services, with over 20 years of experience in the business segment. Making your work day easier is Network Norway's goal – tailored to your needs. For more information, visit www.networknorway.com

About Symsoft
Symsoft develops leading solutions for the service layer network, such as real-time charging, messaging and IP services. Open architecture combined with innovative technology yields short lead times. Founded in 1989 and based in Stockholm, Sweden, Symsoft has operational systems in more than 30 countries. For more information about Symsoft, visit www.symsoft.com