

Enea OSE Systems Chosen for Ericsson's 3G Development

Ericsson Mobile Technology Platform within Division Consumer Products today announced a multiyear agreement with Enea OSE Systems where Enea OSE Systems will deliver the operating system OSE for Ericsson's future Mobile Phones Platform. The order value has not been disclosed by the parties but is considered as substantial.

The agreement gives Ericsson access to strategic important system components for their coming Mobile Platform.

The agreement is an important step in Enea OSE Systems Wireless Platform strategy.

"We've been working intensively to create a wireless platform strategy that will deliver not only the power needed by what we see as the future 3G market, but also the flexibility to stay competitive through unforeseeable changes," said Mike Dager, CEO, Enea OSE Systems. "Ericsson will be a strong player on the 3G stage; the choice of our operating system validates our years of experience and R & D."

For more information please contact:

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The Enea Group offers products, services and training for system and product developers mainly within communication and safety critical applications as well as to other companies where high quality is essential.

Our more than 30 years of experience and concept within real-time system contributes to our clients' fast and safe product development for advanced applications.

Enea's world leading real-time operating system OSE is the kernel in many products from data- and telecom providers.

The Enea Group, today counting 900 employees, is located, apart from Sweden where HQ resides at Täby, in Finland, Germany, France, England, Japan and USA, where the HQ for the subsidiary OSE Systems is in San José.