

Enea signs agreement with chip manufacturer for use of OSE in its wireless products

Texas Instruments (TI) has signed an agreement with Enea to license OSE technology for Digital Signal Processors for use in wireless applications.

"This is strategically a very important step for Enea where TI demonstrates its trust in our technology and company", says Johan Wall, President and CEO of Enea. This confirms our strategy in focusing on our OSE product family, product-oriented consulting and related qualified services."

For more information, please contact:

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Enea is listed on the Stockholm Stock Exchange's Attract-40 list.

Facts about OSE

OSE a world leading real time operating systems (RTOS), primarily for the telecom industry. Around half of all telecom radio base stations and 15 percent of all mobile phones in the world have OSE inside. OSE's characteristics are uniquely suitable for telecom infrastructure systems and wireless products. Enea provides OSE and related consulting services and support to leading telecom industry clients world wide.

For more information, please visit our websites www.enea.se, www.enea.com and www.ose.com