

OSS Nokalva Announces Long Term Evolution (LTE) Solutions

Somerset, N.J., February 11, 2009 – OSS Nokalva, Inc. announced today its suite of Long Term Evolution (LTE) products.

LTE, an evolution of the GSM/UMTS systems family, is emerging as the dominant next-generation broadband wireless technology supported by the world's largest mobile operators. A set of specifications for LTE has been approved by the 3rd Generation Partnership Project (3GPP) and included in 3GPP Release 8. Three of the standard protocols in the LTE series are specified in ASN.1 (Abstract Syntax Notation One) – the E-UTRA Radio Resource Control (RRC) Protocol, the E-UTRAN S1 Application Protocol, and the E-UTRAN X2 Application Protocol.

With over 20 years experience supporting a 900+ worldwide customer base, OSS Nokalva has built a reputation as the leading vendor of ASN.1 development tools. Software developed using OSS toolkits has been deployed in mission-critical systems which support Telecommunications, Space, and Military applications, as well as in innovative GPS and Intelligent Transportation System solutions. Building on our ASN.1 expertise and high-performance PER encoder/decoder, OSS is now offering LTE protocol solutions. We offer S1, X2, and UE protocol stacks and our LTE-1Step testing tool.

The OSS LTE S1 and X2 protocol stacks are implemented as flexible combinations of several layers that allow the development of different types of LTE-based client and server applications.

The OSS LTE UE protocol stack, available later this year, is an implementation of Layer 2, Layer 3, and NAS (Non-Access Stratum) optimized for the memory, power, and performance requirements of user devices, including embedded devices.

Today's LTE developers face the challenges of complex S1, X2, and RRC ASN.1 messages and their associated changing syntax. OSS Nokalva's full-featured, easy to use, LTE-1Step tool reduces the time and risk involved in LTE application development, deployment, and maintenance.

OSS is committed to helping customers integrate and support LTE in their products. For more information please contact our sales staff at info@oss.com or +1-732-302-0750. Our toll free number is: 1-888-OSS-2761 (USA and Canada). With our world class software and 24 x 7 live technical support you can develop and implement LTE-based products with ease.

Visit us:

**GSMA Mobile World Congress
Booth 2.1C05
Barcelona, Spain
16-19 February, 2009**

About OSS Nokalva, Inc.

OSS Nokalva, Inc. (www.oss.com), a privately held company located in Somerset, New Jersey, has been offering the highest quality standards-based software, support, and services since 1988. OSS has been instrumental in the development of ASN.1, LTE, XML, and Biometrics standards, and standards-based solutions. OSS' international customer base of more than 900 customers includes leaders in Telecommunications, Security, Finance, Aviation, Space, Automotive, and Government.