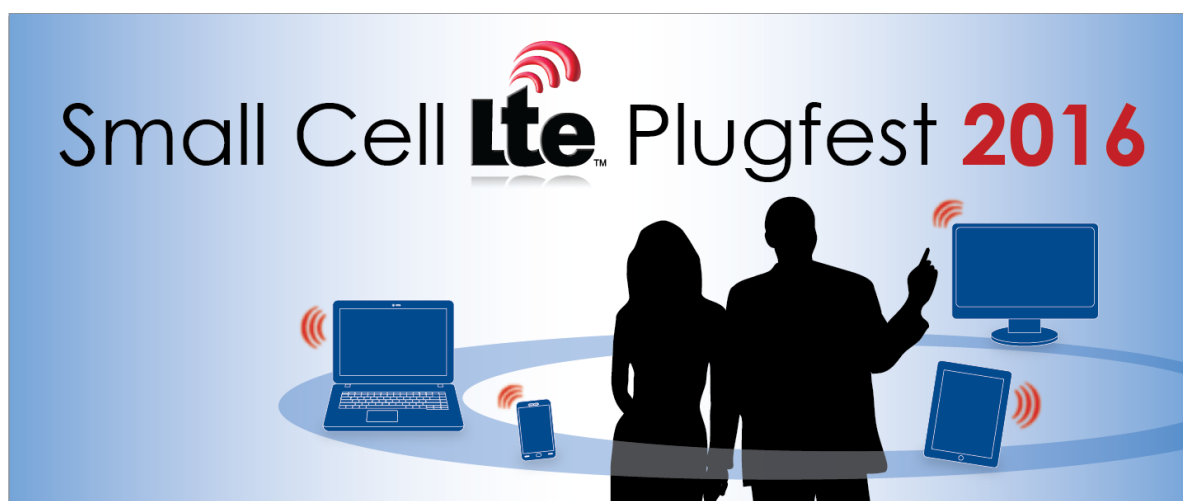


Sistelbanda participates in fourth Small Cell LTE Plugfest in Europe

8th July 2016, Naples, Italy - Sistelbanda is delighted to announce its participation in the fourth Small Cell LTE Plugfest organized by Small Cell Forum (SCF), in partnership with ETSI, from the 27th June to the 08th July in Naples, Italy. Taking place in the Telecom Italia/TIM's specialist labs, the Plugfest will enable key players and suppliers in the small cell marketplace to test their products and solutions for interoperability and reliability in mixed vendor environments.

The two-week Plugfest will provide the opportunity for remote testing as well as collaborative work in the TIM Labs. The Plugfest will have a special focus on the self-organizing network (SON) capabilities of small cells in a HetNet environment, as well as looking at other areas including traffic offloading, closed subscriber groups, and the impact of LTE-A aggregation.



“Interoperability is the foundation of the small cell ecosystem,” said Alan Law, Chair, Small Cell Forum. “That interoperability will be a major factor in the success of future Multi-x HetNet environments relying heavily on small cell infrastructure. Our Plugfest program ensures our vendor and operator members continue to build and operate world-class interoperable infrastructure.”

“Sistelbanda is proud to participate at Small Cell LTE Plugfest. This is a great opportunity to test the technology and to meet other participants. We have tested successfully our small cell HeNodeBs including SN4G Protocol Stack and SON features, and also interoperability with other vendors, mentioned Oscar Carrasco, CTO of Sistelbanda. At the same time, SN4G Small Cell Gateway solution with hybrid SON has been tested, bringing to the market a fully commercial small cell solution for operators, allowing easy deployment, provisioning, updates and management of a complete small cell network.

About Sistelbanda

Sistelbanda is a leading provider of all the key elements that work seamlessly together to build a complete and fully customizable small cell solution. Our LTE expertise and customization capabilities enable the differentiation of network operators and the adaptation to multiple scenarios and markets.

About ETSI

The European Telecommunications Standards Institute (ETSI), produces globally-applicable standards for Information and Communications Technologies (ICT), including fixed, mobile, radio, aeronautical, broadcast and internet technologies and is officially recognized by the European Union

as a European Standards Organization. ETSI is an independent, not-for-profit association whose more than 800 member companies and organizations, drawn from 66 countries, determine its work programme and participate directly in its work.

About Small Cell Forum (SCF)

Small Cell Forum works to drive the wide-scale adoption of small cells and accelerate the delivery of integrated HetNets. We are not a standards organization but partner with organizations that inform and determine standards development. We are a carrier-led organization. This means our operator members establish requirements that drive the activities and outputs of our technical groups.

Today our members are driving solutions that include small cell/Wi-Fi integration, SON evolution, virtualization of the small cell layer, driving mass adoption via multi-operator neutral host, ensuring a common approach to service APIs to drive commercialisation and the integration of small cells into 5G standards evolution. The SCF board includes Airspan Networks, AT&T, Cisco, Ericsson, Huawei, Intel, ip.access, NEC, Nokia, Qualcomm, Reliance Communications, Jio, Softbank, SpiderCloud Wireless, Sprint and Vodafone.

PRESS CONTACTS

Aurélie Sfez

Interoperability Event Professional

Aurelie.Sfez@etsi.org

www.etsi.org

Serafin Arroyo

Marketing and Projects Director

sarroyo@sistelbanda.es

www.sistelbanda.es

