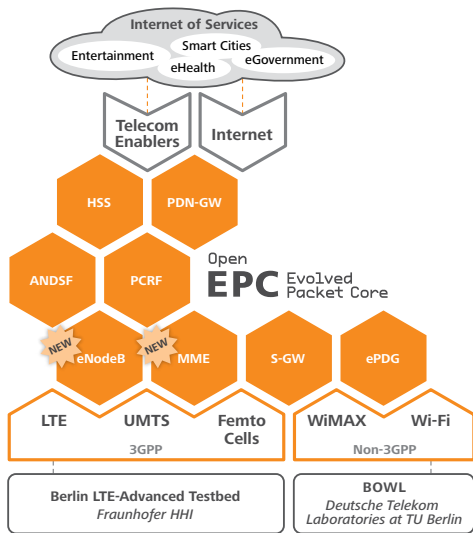




## FUSECO Playground

Prototyping of Future Seamless  
Communication (FUSECO) – Applications for  
Multiple Mobile Broadband Access Networks

# "An Open Technology and Applications Testbed for the Next Generation of Fixed and Mobile Networks"



The **FUSECO Playground** is a globally unique open and independent laboratory for network operators, equipment manufacturers, application developers, integrators and applied research organizations. It enables prototyping of new applications, enabling functions and protocols for implementing secure future seamless communications. The laboratory unites:

- the OpenEPC, a prototype implementation of the Evolved Packet Core from Fraunhofer FOKUS and TU Berlin aligned with 3GPP Release 9
- the LTE-Advanced Testbed of the Fraunhofer Heinrich Hertz Institute which serves for the early evaluation of LTE-advanced concepts in a realistic cellular environment
- the Berlin Open Wireless Lab (BOWL) of Deutsche Telekom Laboratories at TU Berlin

Contact us for details on how to become a partner for prototyping future wireless applications.



More information on the FUSECO Playground:

[www.fuseco-playground.org](http://www.fuseco-playground.org)

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