



world
dab

broadcast
networks europe

IBC2023, Amsterdam

DAB+

A firm foundation for radio

WorldDAB in partnership with Broadcast Networks Europe – Sunday 17 September, 11:00-12:30 – Room E102

DAB+ is revolutionising the radio industry and shaping its future. This session discusses the power of digital broadcast radio in fostering democracy, trust in media, and social commitment through high-quality news, fresh formats, and captivating content. We'll explore the economic benefits and sustainable nature of DAB+ with inspiring success stories from around the world on how DAB+ is fuelling creativity, culture, enterprise and innovation. Join this session to hear about the resilient and ever-evolving world of digital broadcast radio.



Session moderator: Bernie O'Neill, Project Director, WorldDAB

Radio's core strengths - trusted, reliable and adaptable

Edita Kudláčová, Head of Radio, European Broadcast Union

The economics and sustainability of DAB+

Jonas Jacobsson, Head of Broadcast and Media Technology, Telenor

DAB+ for national emergency warnings in Germany

Andreas Gorsak, Project Consultant, Emergency Warning Systems, Digitalradio Deutschland

Building a strong future for BBC Radio

Lindsey Mack, Senior Manager DAB and External Affairs BBC Sounds, BBC

DAB+ launch in Ghana - the first in West Africa

Edmund Yirenkyi Fianko, Acting Director, Engineering, National Communications Authority

Q&A



Bernie O'Neill
WorldDAB



Edita Kudláčová
EBU



Jonas Jacobsson
Telenor



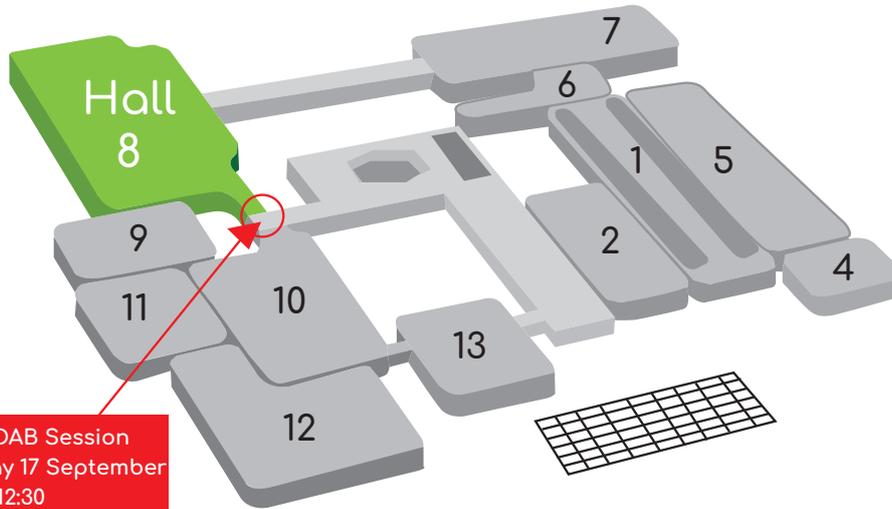
Andreas Gorsak
Digitalradio
Deutschland



Lindsey Mack
BBC



Edmund
Yirenkyi Fianko
NCA



WorldDAB Session
Sunday 17 September
11:00 - 12:30
Room E102

This event is free to attend, and all industry professionals are welcome!

Attendees at this session are invited to join our networking lunch at 12:30-13:30 in the Forum Lounge, located directly below the conference room.

Hall 0
Faurecia Clarion
Electronics
0-A13

Hall 1
Telenor
1-C32

Hall 2
OIV
2-B37

Hall 3
LG Electronics
3-C48

Hall 5
Gracenote
5-H50

Xperi
5-F3

Hall 8
2wcom Systems
8-D81

Arqiva
8-MS6-8
AVT
8-F76

Hall 8 (cont)
DIGIDIA
8-D70
Fraunhofer IIS /
RFmondial
8-B80

GatesAir
8-C82
Inovonics
8-B77g

IZT
8-A68
Paneda
8-B50

Pluxbox
8-F40

Hall 9
Academy of
Broadcasting
Science
(ABS), NRTA
9-C091

Hall 10
EBU
10-D21