

DAB+ Digital Radio - Technical Workshop

New developments for DAB+ systems

08:00 **Introduction**

08:05 **DAB+ system features**

- Basic and advanced features
- Receivers
- Hybrid radio

Dr Les Sabel, Chair, WorldDAB APAC Technical Group

08:15 **DAB+ headend systems**

- Encoding and multiplexing options
- Case study examples

Mr Wolfgang Peters, Managing Director, AVT Audio Video Technologies, Germany

08:30 **DAB+ transmission**

- Transmitter input to antenna output
- Monitoring

Mr Alexander Kurz, Sales Director-DACH & CEE, GatesAir

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08:50 Initial DAB+ steps (Panel session)

Outline of first steps towards establishing DAB+

- What needs to be done – commercial / regulatory
- What needs to be done – technically – equipment and measurements
- Discussion on issues, pitfalls, and roadblock resolution, transitioning from trials/demonstrations to regular services

Moderator: Dr Les Sabel, Chair, WorldDAB APAC Technical Group

- Mr Dave Cherry, Radio Broadcast Consultant, Dave Cherry Consulting, South Africa
- Ms Orasri Srirasa, Division Director, NBTC, Thailand
- Mr Kamel Haj Ammar, Director of Commercial Affairs, ONT, Tunisia

09:20 Q&A

09:30 Close