## **WorldDAB APAC Technical Group**

## Dr. Les Sabel S-Comm Technologies and WorldDAB Technical Committee





#### Purpose

The WorldDAB Asia-Pacific Technical Group is a forum dedicated to assisting broadcast radio industry stakeholders in the AsPac region implement DAB+.

The Group will offer participants the opportunity to discuss, learn and collaborate on all technical aspects of DAB+ digital radio, with information tailored specifically to the region.

The group will ensure all activities are aligned with the DAB standards and will refer sustained new ideas or thinking back to WorldDAB Committees.



### **APAC Technical Group**

The Group will be active in the following areas:

- RF coverage planning
- **RF interference analysis**
- International frequency coordination
- Technical business case and cost analysis
- Rollout strategies
- Field testing

- DAB multiplexing and input processing
- **DAB** network design and operation
- DAB features
- Hybrid radio and PAD systems
- Receivers domestic and automotive
- Other topics and specific areas of interest



Membership is free

Membership is open to all stakeholders in the broadcast radio ecosystem

Meetings

- Will occur typically 2 to 4 times per year depending on activities and demand
- Will generally be virtual
- Will try to include at least 1 face to face meeting per year

Meetings will include

- Discussion of specific and ongoing projects or topics of interest
- Guest presentations and speakers
- Open forum to discuss current issues and establish working groups



The first meeting is scheduled for Wednesday 2<sup>nd</sup> December at 15:00 Sydney time (04:00 UTC)

Invitations to join the group have already been sent to initial contacts

If you would like to join the AsPac Technical Group please email

bernie.oneill@worlddab.org

Or

les.sabel@scommtech.com.au

We look forward to your company at our first meeting







# Thank you

for further information please contact <u>Bernie.oneill@worlddab.org</u> <u>Les.sabel@scommtech.com.au</u>

WorldDAB and ABU DAB+ technical webinar series