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|  | **Comms Connect Melbourne 2022****ACCF/ACRNA** **March 8 - AM Workshop Programme**  |
|  | **Title: Latest initiatives and innovations in critical LMR, Critical Broadband 4G/5G and Control Centres**

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| **Time** | **Topic**  | **Presenter(s)** | **Remarks** |
| 09.00/05 | Introduction and Welcome by ACCF Chair | Roger Kane, Chairman ACCF |  |
| Part 1. | *Critical Narrow Band Technologies: sessions of 15 minutes each, highlighting vendors’ information on new product releases, apps, or latest case studies etc.* “Making the most of Critical LMR technologies.” |  | *Achieving maximum performance from existing critical communication technologies & future proofing investments.* |
| 09.05/09.50 | TETRA NB technology insights-----------------------------------P25/DMR NB technology Insights  | Doug Bowden/ Geoff Wood(Sepura/DAMM)------------------------Peter Scalata (SIMOCO)& Sohan Domingo (TAIT) |  |
| Part 2. | *Evolution or Revolution – “Moving from Narrowband to Broadband technologies or utilising both” (Envisage the future of PMR**communications: from M/C NB to M/CX LTE & 5G)* |  |  |
| 09.50/10.15 | **ACCF** - Overview 3GPP roll-out of MCPTT/MCX releases (up to Rel.17 including 5G) | Kevin Graham(TCCA/ACCF) |  |
| 10.15/30 | TEA/COFFEE BREAK |  |  |
| 10.30/45 | **ACCF** - Evolution or Revolution How new technologies such as MCPTT/MCX will be incorporated into existing TETRA/P25 and DMR critical communications ecosystems, and Hybrid solutions | Roger Kane/Anton Abrahams (ACCF) |  |
| 10.45/11.15 | How the addition of critical broadband enhances user operations, deployment of broadband systems alongside existing narrowband technologies.  | Doug Bowden(Sepura/DAMM)----------------Peter Scalata (SIMOCO)----------------Sohan Domingo(TAIT) | TETRA/LTESolutions--------------SimocoDMR-LTE Solutions-------------TAIT Unified/Converged solutions |
| Part 3.  | *Bridging the Digitisation Gap. Insights on considerations to support digital transformation initiatives****.*** |  |  |
| 11.15/45 | Industry View-----------------------------------Industry View | Sav Sandhu/Rob Joyce (NOKIA)--------------------Alan Seery/Craig Copes (AQURA) |  |
| Part 4. | *Global trends in control room solutions, standards, market forces and operational requirements* |  |  |
| 11.45/11.5011.50/12.1512.15/12.3012.30/12.45 | Introduction to Control Centres & ACRNA-----------------------------Transurban Control room standardisation----------------------------------The digital/wireless revolution, the future impacts on control rooms. ---------------------------------Global trends in control room solutions, standards)  | David Williams (ACRNA)------------------------Geoff McKernan(Transurban)-----------------------Ged Griffin (Centre for Disaster Management and Public Safety – Melb Uni)-------------------------Gary Botley (ZETRON) |  |
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