

## Programme

### Session 1: Introduction/Keynote

08:30-09:30	<b>Registration</b>	
09:30-09:50	<b>Welcome and Outline of the Day</b>	<b>Lieven Vermaele</b> (EBU) and <b>Mathias Coinchon</b> (EBU)
09:50-10:15	<b>Introduction or Keynote Speech: Digital Radio's Magic Formula</b>	<b>Mats Akerlund</b> (Swedish Radio) Vice-Chairman EBU New Radio group

### Session 2: Radio Content

10:15-10:45	<b>Evolution in Radio content</b>	<b>Nick Piggott</b> (Global Radio Group)
	<ul style="list-style-type: none"> <li>• An Editorial perspective...</li> <li>• How digital radio content is evolving compared to FM</li> <li>• What factors influence the development plans?</li> <li>• What's preventing us from generating the "ideal radio service"?</li> </ul>	
10:45-11:00	<i>Coffee</i>	
11:00-11:30	<b>Tomorrow's Digital Radio listener</b>	<b>James Cridland</b> (Radio Futurologist)
	<ul style="list-style-type: none"> <li>• A Consumer perspective...</li> <li>• Profiles for the radio listener How are these changing over time?</li> <li>• Influences from game consoles, mobile phones, MP3 players</li> <li>• How does today's broadcaster adapt to tomorrow's radio listener?</li> </ul>	
11:30-12:00	<b>Is Digital Radio really better than FM? Discussion</b>	<b>Thomas Saner</b> (SRG SSR idée suisse)
	<ul style="list-style-type: none"> <li>• It's more flexible, but why is this important?</li> <li>• Is it cheaper than FM? Why and where?</li> <li>• Take each element of the broadcasting chain – convince me to adopt Digital Radio</li> </ul>	
12:00-12:30	<b>Round Table</b> on broadcasters' plans for the future Radio	
12:30-13:30	<i>Lunch</i>	

### Session 3: Guide to Digital Radio Platforms

13:30-13:50	<b>Broadcast radio – DRM</b> <ul style="list-style-type: none"><li>• Architecture/Profiles</li><li>• Future plans for technical updates</li><li>• Where it's used</li></ul>	<b>Alexander Zink</b> (Fraunhofer)
13:50-14:10	<b>Broadcast radio – WorldDMB</b> <ul style="list-style-type: none"><li>• Architecture/Profiles</li><li>• Future plans for technical updates</li><li>• Where it's used</li></ul>	<b>Phil Kesby</b> (Arqiva)
14:10-14:30	<b>Internet radio – IMDA</b> <ul style="list-style-type: none"><li>• Architecture/Profiles</li><li>• Where it fits compared to DRM/WorldDMB</li><li>• Future plans for technical updates</li><li>• Where it's used</li></ul>	<b>Andreas Giefer</b> (Deutsche Welle) IMDA TC Chairman
14:30-14:50	<b>Hybrid – RadioDNS</b> <ul style="list-style-type: none"><li>• Why it's needed</li><li>• How it works</li><li>• Deployment plans</li><li>• Development plans</li></ul>	<b>Richard Morris</b> (Commercial Radio Australia)
14:50-15:10	<b>Q &amp; A on standardized digital radio systems</b>	Round Table involving all the speakers
15:10-15:30	<i>Coffee</i>	

### Session 4: What is the magic formula for Digital Radio?

15:30-15:50	<b>What makes digital radio tick – a chipset vendor's roadmap</b>	<b>Mark Hopgood</b> (Frontier Silicon)
15:50-16:10	<b>A successful design philosophy for digital radio</b>	<b>Nick Jurascheck</b> (PURE)
16:10-16:30	<b>The Digital Radio Big Picture</b>	<b>Mathias Coinchon</b> (EBU)
16:30-16:50	<b>Discussion involving</b> <ul style="list-style-type: none"><li>• EBU</li><li>• Broadcasters</li><li>• Chipset vendor</li><li>• Receiver Manufacturer</li><li>• Network Operator</li></ul>	
16:50-17:30	<b>Well, what is it? The MAGIC Formula</b>	