

VidTrans 2026 Program*

Redondo Beach, CA

February 24-26

Tuesday February 24

<i>Time</i>	<i>Title</i>	<i>Speaker</i>
8:00a	Breakfast - Foyer	
9:00a	Welcome	Brad Gilmer
9:15a	NMOS BCP-008 Minimum Status Reporting: Results from Recent Interoperability Testing	Cristian Recoseanu, Pebble & Cindy Zuelsdorf AMWA
9:45a	The latest on Catena	Chris Lennon, Ross Video
10:15a	Break	
10:30a	TR-07/08 Revision update	John Dale
10:45a	Bridging the First-Mile Gap: Modernizing Cloud Connectivity with VSF TR12	Sydney Lovely, AWS
11:15a	Lunch – Exhibit Hall RIST Annual Meeting (RIST Marketing Members Only)	
1:30p	IPMX Certification Documentation and training	Andrew Starks, Macnica
2:00p	IPMX Activity Group Report	Jack Douglass, PacketStorm
2:30p	Industry update on IPMX products and progress	Sam Recine, Matrox Video
3:00p	Dynamic Media Facility Resource Planning & Orchestration ,Possibilities Today and Challenges Ahead	Thomas Gunkel, Skyline Communications
3:30p	Break – Exhibit Hall	
4:15p	Hybrid Production - Joining the Physical and the Virtual World	Andy Rayner, Appear
4:45p	IABM Dynamic Software Licensing (DSL)	Thomas Edwards, AWS
5:15p	RECEPTION & EXHIBITS	

Wednesday, February 25

8:00a	Breakfast Roundtables- Ballroom	
9:30a	Media eXchange Layer (MXL) Technical Update	Thomas Edwards, AWS
10:00a	Device Memory Sharing Study	Sithi Viengkou & Michael Lefebvre, Riedel Communications
10:30a	Dynamic Media Facilities	Félix Poulin, CBC & Cindy Zuelsdorf, AMWA
11:00a	Break	
11:15a	How to Achieve C-Band availability with Ku-Band using TR-06-4 Part 7	Ruben Cazadilla, SES
11:45a	GCCG Group Update	John Mailhot, Imagine
12:00a	Lunch – Exhibit Hall	
2:00p	RIST Group Update	Ciro Aloisio Noronha, Cobalt
2:30p	Hybrid Internet/RF Delivery: An Overview of VSF TR-06-7 Parts 7, 8, and 9	Ciro Aloisio Noronha, Cobalt
3:00p	Break – Exhibit Hall	
4:00p	Panel Discussion - Audio Requirements through the Evolving Live Production Workflow	Andy Rayner, Appear – Moderator – Valeria Sosa, Netflix - Wilson Tennermann, Fox - John Mailhot, Imagine
4:30p	VSF Member meeting	
5:30p	RECEPTION & EXHIBITS	

Thursday, February 26

8:00a	Breakfast Foyer	
8:30a	New VSF Work discussion including PCAP Library, ISO Audio, and Precision Timing Transport	Richard Friedel & Brad Gilmer
9:00a	Protecting Broadcast Infrastructure from GPS Jamming & Spoofing Attacks	Allan Armstrong, Meinberg USA
9:30a	An Open Source in-house developed SRT implementation	Kieran Kunhya, Open Broadcast Systems
10:00a	The New AES Report On Dialogue Intelligibility	Robert Bleidt, Streamcrest
11:00a	Adjourn	

* Program subject to change