Preliminary Agenda
DAY ONE / WEDNESDAY, OCTOBER 15, 2014

8:00–9:00	Registration/Breakfast	
9:00–9:10	Welcome Remarks	Anatoli Levine, *IMTC President, Avaya*
9:10–9:40	Keynote: SDN play in Unified Communications	Todd Haugen*, General Manager, Microsoft*
9:40–10:05	Video on the Web – VP9 & Beyond	Renganathan Ramamoorthy, *Product Manager, Google*
10:05–10:20	Scalable and Simulcast Video Activity Group Review	Dr. Alex Eleftheriadis, *Chief Scientist, Vidyo*
10:20–10:45	Morning Break	
10:45–11:00	SIP Parity Activity Group & Video Interoperability Review	Charles Eckel, *Chairman, SIP Parity Activity Group, IMTC*
11:00–11:15	MANE Activity Group Review	Bernard Aboba, *Principal Architect, Skype/Lync, Microsoft*
11:15–11:40	What's Next for Video Mobility?	Ori Modai, *CTO, RADVISION an Avaya Company*
11:40–12:05	Cloud: Enabling Real-Time Video Services	Stefan Slivinski, *Principal Engineer, Lifesize*
12:05–1:05	Lunch Break	
1:05–1:30	Optimizing Real Time Interactive Video Delivery from the Cloud	Emmanuel Weber*, Director of Engineering, Blue Jeans*
1:30–1:55	Contextual Collaboration: Leveraging the Environment	Jan Hickisch*, Vice President, Global Solution Marketing, Unify*
1:55–2:10	UC SDN Activity Group Review	Pascal Menezes, *Principal Program Manager, Microsoft*
2:10–2:35	SDN API and Unified Communications – Enabling Visibility Across the Network from Service Provider to Integrator to End Users	Joe Fuccillo, *CTO, Nectar*
2:35–3:00	Afternoon Break	
3:00–3:25	UCC over Wi-Fi: A Reality with Aruba and Microsoft UC SDN	Balajee Krishnamurthy, *Technical Marketing Engineer* & Amish Shah*, Technical Marketing Engineer, Aruba Networks*
3:25–3:50	Consistent QoS for Microsoft LYNC across Unified Wired & Wireless Networks, leveraging SDN	Sarosh Vesuna, *Vice President & General Manager and* Ajay Malik, *SVP Engineering & Products, Meru Networks*
3:50–4:15	Presentation of the 2014 Awards	Anatoli Levine, *IMTC President, Avaya*
4:15–4:40	The MDCT and its applications in Audio Coding Current Research Activities at the International Audio Laboratories Erlangen	Dr. Bernd Edler, *Professor, International Audio Laboratories Erlangen*
4:40–5:05	State of IMTC	Anatoli Levine, *IMTC President, Avaya*
5:05–5:10	Closing Remarks	Matt Collier, *SVP, Lifesize*
6:30–8:30	Dinner Reception	Daniel's Broiler, *Bellevue*

Preliminary Agenda
DAY TWO / THURSDAY, OCTOBER 16, 2014

Time	Session	Speaker
8:00 – 9:00	Registration/Breakfast	
9:00 – 9:10	Opening Remarks	Anatoli Levine, *IMTC President, Avaya*
9:10 – 9:35	WebRTC and Bridging Between Web and SIP Worlds	Shambhu Rai, *Systems Architect, Sonus Networks*
9:35 – 10:00	We've Seen the Future and It's Wearables – Now	Cary Bran, *Sr. Director of Innovation & New Ventures Plantronics*
10:00 – 10:15	Test & Certification Activity Group Review	Russell Bennett, *Principal, UC Insights*
10:15 – 10:40	Morning Break	
10:40 – 10:55	Carrier Telepresence Interoperability Activity Group Review	Sumit Kumar, *Principal Technical Engineer at AT&T Labs*
10:55 – 11:20	SIP V6 Program at University of New Hampshire – InterOperability Laboratory	Tim Carlin, *Sr. Manager, University of New Hampshire*
11:20 – 11:45	UC SDN Automated QoS Use Case	Chris Lauwers, *Founder & Chief Executive Officer, Ubicity*
11:45 – 12:10	Spatial Audio (MPEG)	HP Baumeister, *Director, Fraunhofer USA*
12:10 – 12:35	Putting WebRTC to Work: Using the Standard in the Real World	Badri Rajasekar, *CTO, TokBox*
12:35 – 1:00	New Video Technologies Defining the Workspace of the Future	Dr. Keith Griffin, *Principal Engineer, Office of CTO, Collaboration Technology, Cisco Systems*
1:00 – 2:00	Lunch Break	
2:00 – 2:25	Video Modalities – The Internet of Things (IoT)	Deepak Kamlani, *President, Inventures*
2:25 – 2:50	EVS Advances in VoLTE Networks	Stefan Bruhn, *Expert in Media Codec Technologies, Ericsson*
2:50 – 3:15	VoLTE and VoMBB – The New Era in Voice	Ryan Heidari, *Director of Technical & Product Management, Qualcomm*
3:15 – 3:40	The H.265/MPEG-HEVC Standard	Benjamin Bross, *Project Manager Fraunhofer/Heinrich Hertz Institute, Berlin*
3:40 – 4:05	Afternoon Break	
4:05 – 4:30	Development of a 4K Main 10 Profile HEVC Encoder for Great Improvements in Compression Efficiency	Oliver Gunasekara, *Co-founder, President & CEO, NGCodec Inc.*
4:30 – 4:55	Video Coding: Current & Next Generation	Stefan Slivinski, *Principal Engineer, Lifesize*
4:55 – 5:20	On Scalable and Simulcast Video	Dr. Alex Eleftheriadis, *Chief Scientist, Vidyo*
5:20 – 5:25	Closing Remarks	Matt Collier, *SVP, Lifesize*