

## **ASC Z136 MEETING AGENDA**

Wednesday, February 28, 2024, 8:00 am PST Via Zoom Web Conference

8:00 am	Call to Order	Sheldon Zimmerman	
8:05 am	Welcome	John McCormack	
	<ul> <li>Appointment of Secretary*</li> <li>Ballot Results – ASC Chair* and Vice-Chair*</li> </ul>		
8:10 am	Approval of Agenda Approval of Previous Minutes	Sheldon Zimmerman	
8:15 am	ADCOM Report  Chairman Comments	Sheldon Zimmerman	
	<ul> <li>Ballot Results – Appointments of Subcommittee</li> <li>Ballot Results – Membership</li> <li>Inactive Members Recommendations</li> <li>Results of Balloting for Previous Year</li> </ul>	opointments of Subcommittee Chairs* embership Recommendations	
8:45 am	SSC & TSC Status Reports	Sheldon Zimmerman	
	<ul> <li>Z136.1 Revision</li> <li>Z136.2 Revision</li> <li>Z136.3 Publication</li> <li>Z136.4 Revision</li> <li>Z136.5 Revision</li> </ul>	Ben Rockwell David Sliney Ray Lanzafame Edward Early Randolph Paura	
9:45 am	Break (15-minutes)		
10:00 am	<ul> <li>SSC &amp; TSC Status Reports</li> <li>Z136.6 Revision</li> <li>Z136.7 Revision</li> <li>Z136.8 Revision</li> <li>Z136.9 Revision</li> <li>Z136.10</li> </ul>	Paul Sorensen Chris Stanley Joanna Casson Tom Lieb Jay Parkinson	
11:00 am	Lunch One-hour		

<sup>\*</sup>Term begins at the adjournment of the Annual Meeting

12:00 pm	<ul> <li>Status Reports Cont'd</li> <li>TSC-1, Bioeffects</li> <li>TSC-2, Hazard Evaluation</li> <li>TSC-4, Control Measures, Training, &amp; Laser Safety Programs</li> <li>TSC-5, Non-Beam Hazards</li> <li>TSC-7, Analysis &amp; Applications</li> <li>Editorial Working Group</li> </ul>	CD Clark Kurt Schuster Mike Woods Ben Edwards Wes Marshall Kevin Frey
1:05 pm	Old Business	Sheldon Zimmerman
1:10 pm	New Business - Normative Appendix in Z136.1 on Hand-Held Class 3B & 4 laser systems - MPE Supplement/Document - Horizontal and Vertical Standards - Removing Classification Procedures Z136.1  © Counterpoint	Ken Barat Ken Barat Ben Edwards Ben Rockwell Mike Woods
2:25 pm	Next Meeting - TBD 2025 @ILSC	Sheldon Zimmerman
2:30 pm	Adjourn	Sheldon Zimmerman