

Day 1 - Wednesday June 26th				
Time	Discussion Points - Room: Conference Center		Discussion Points - Room: Press Centre	
09:00 - 09:30	Introduction and Logistics			
09:30 - 11:00	<p style="text-align: center;">0. Structure and General Comments</p> <p>Chair: Vinicius Aloia (Astroscale) Co-Chair: Tiago Soares Note taker: Edoardo Callegaro & Ines De Chiclana</p>			
Break				
11:30 - 13:00	<p>4. Part 1: IMPROVE SPACE TRAFFIC SURVEILLANCE AND COORDINATION</p>	<p>4.1 Improve Space Traffic Coordination and Information Sharing</p> <p>Chair: Sylvain Delattre (LeoLabs) Co-Chair: Stijn Lemmens Note taker: Edoardo Callegaro & Bahar Karahan</p>	<p>5. PREVENT CASUALTIES ON GROUND</p>	<p>5.1 Reduce Risks Linked to Uncontrolled Re-entry</p> <p>5.2 Reduce Technical Impacts of Controlled Re-entry</p> <p>5.3 Minimizing Space Debris Impacts on Human Population and Infrastructure</p> <p>Chair: Kate Lahaie (OHB) Co-Chair: Antonio Caiazzo Note taker: Calum Turner & Ines De Chiclana</p>
Lunch break				
14:00 - 15:45	<p>4. Part 2: IMPROVE SPACE TRAFFIC SURVEILLANCE AND COORDINATION</p>	<p>4.2. Improve Space Surveillance Performance</p> <p>4.3. Enhance Correlation and Uncertainty Quantification Methodologies</p> <p>4.4. Robust Tasking of Tracking for Larger Catalogues</p> <p>Chair: Hira Virdee (Lumi Space) Co-Chair: Tim Flohrer Note taker: Edoardo Callegaro & Bahar Karahan</p>	<p>6. UNDERSTAND AND MITIGATE ADVERSE CONSEQUENCES OF SPACE DEBRIS</p>	<p>6.1 Understand Environmental Impacts of Re-entry</p> <p>Chair: James Beck (Belstead) Co-Chair: Calum Turner / Jan Siminski Note taker: Sibyl-Anna De Courson & Ines De Chiclana</p> <p>6.2 Protect Dark and Quiet Skies</p> <p>Chair: Stegfried Eggli (IAU CPS) Co-Chair: Calum Turner / Jan Siminski Note taker: Sibyl-Anna De Courson & Ines De Chiclana</p>
Break				
16:15 - 17:45	<p>1. PREVENT RELEASE OF SPACE DEBRIS</p>	<p>1.1 Avoid Small Particle Release</p> <p>1.2 No Release of Mission Related Objects</p> <p>Chair: Christophe Bonnal (MAIA Space) Co-Chair: Stijn Lemmens Note taker: Edoardo Callegaro & Bahar Karahan</p>	<p>3. Part 1: PREVENT DEBRIS GENERATION THROUGH BREAK-UPS OR COLLISIONS</p>	<p>3.4 Minimise Risks Linked to Untrackable Objects</p> <p>3.5 Minimize Risks of Internal Break-ups</p> <p>Chair: Frederic Payot (ADS) Co-Chair: Vitali Braun Note taker: Ines De Chiclana & Calum Turner</p>
17:45 - 18:00	Wrap-up of Day 1			

Day 2 - Thursday June 27th

Day 2 - Thursday June 27th		
Time	Discussion Points - Room: Press Center	
09:00 - 10:30	2. Part 1: GUARANTEE TIMELY AND SUCCESSFUL CLEARANCE	<p>2.1 Improve Orbital Clearance and Ensure High Probability of Successful Deorbiting</p> <p>Chair: Lisa de Backer (ISISpace) Co-Chair: Sibyl-Anna De Courson Note taker: Edoardo Callegaro & Calum Turner</p>
Break		
11:00 - 12:00	2. Part 2: GUARANTEE TIMELY AND SUCCESSFUL CLEARANCE	<p>2.2 Prepare Space Objects for Removal</p> <p>2.3 Demonstrate Removal Services</p> <p>Chair: Zaria Serfontein (Astroscale) Co-Chair: Tiago Soares Note taker: Ines De Chiclana & Bahar Karahan</p>
Lunch break		
13:15 - 15:15	3. Part 2: PREVENT DEBRIS GENERATION THROUGH BREAK-UPS OR COLLISIONS	<p>3.1 Improve Collision Risk Assessment</p> <p>3.3 Improve Collision Avoidance</p> <p>Chair: Alfredo M. Anton (GMV) Co-Chair: Francesca Letizia Note taker: Edoardo Callegaro & Calum Turner</p>
Break		
15.45 - 17:15	3. Part 3: PREVENT DEBRIS GENERATION THROUGH BREAK-UPS OR COLLISIONS	<p>3.2 Standarside Evaluation of Implied and Encountered Risks</p> <p>Chair: Alfredo M. Anton (GMV) Co-Chair: Francesca Letizia Note taker: Ines De Chiclana & Bahar Karahan</p>
17:15 -18:00	Wrap-up of Day 2	