

Day 2 - Thursday June 27th		
Time	Discussion Points - Room: Press Center	
9:00 - 9:15	Editorial Board Presentation	
09:15 - 11:00	<b>3. Part 2: PREVENT DEBRIS GENERATION THROUGH BREAK-UPS OR COLLISIONS</b>	<b>3.1</b> Improve Collision Risk Assessment  <b>3.3</b> Improve Collision Avoidance  <b>Chair:</b> Alfredo M. Anton (GMV) <b>Co-Chair:</b> Francesca Letizia <b>Note taker:</b> Edoardo Callegaro & Calum Turner
Break		
11:30 - 13:00	<b>3. Part 3: PREVENT DEBRIS GENERATION THROUGH BREAK-UPS OR COLLISIONS</b>	<b>3.2</b> Standarside Evaluation of Implied and Encountered Risks  <b>Chair:</b> Alfredo M. Anton (GMV) <b>Co-Chair:</b> Francesca Letizia <b>Note taker:</b> Ines De Chiclana & Bahar Karahan
13:00 - 14:00 Lunch break		
14:00 - 15:15	<b>2. Part 1: GUARANTEE TIMELY AND SUCCESSFUL CLEARANCE</b>	<b>2.1</b> Improve Orbital Clearance and Ensure High Probability of Successful Deorbiting  <b>Chair:</b> Lisa de Backer (ISISpace) <b>Co-Chair:</b> Sibyl-Anna De Courson <b>Note taker:</b> Edoardo Callegaro & Calum Turner
Break		
15.45 - 17:15	<b>2. Part 2: GUARANTEE TIMELY AND SUCCESSFUL CLEARANCE</b>	<b>2.2</b> Prepare Space Objects for Removal  <b>2.3</b> Demonstrate Removal Services  <b>Chair:</b> Zaria Serfontein (Astroscale) <b>Co-Chair:</b> Tiago Soares <b>Note taker:</b> Ines De Chiclana & Bahar Karahan
17:15 -18:00	Wrap-up of Day 2	

Group Photo