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<th>Time</th>
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<td>09:00 – 09:45</td>
<td>Registration and coffee</td>
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| 09:45 – 10:00 | Introduction from SiP Chair                                        | Prof. Lidija Zdravkovic  
*Imperial College London, UK* |
|            | **Session 1**                                                       |                                                                        |
| 10:00 – 10:20 | Measured short-term subsurface ground displacements from EPBM tunnelling in London Clay | Dr Jamie Standing  
*Imperial College London, UK* |
| 10:25 – 10:45 | Twin-tunnelling induced changes to clay stiffness                  | Dr Sam Divall  
*City University of London, UK* |
| 10:50 – 11:10 | Effect of tunnelling on surface structures                          | Prof. Alberto Ledesma  
*UPC Barcelona, Spain* |
| 11:15 – 11:45 | Coffee break                                                        |                                                                        |
| 11:45 – 12:05 | Finite element modelling for the assessment of tunnel-induced damage to a masonry building | Wing Nam Yiu  
*University of Oxford, UK* |
| 12:10 – 12:30 | Effect of tunnelling on existing tunnels                            | Prof. David Potts  
*Imperial College London, UK* |
| 12:30 – 13:00 | Effect of tunnelling on pile foundations                             |                                                                        |
| 13:00 – 14:00 | Lunch                                                               |                                                                        |
| 14:00 – 14:20 | Tunnelling close beneath an existing tunnel in clay – perpendicular undercrossing | Prof. Lord Mair  
*University of Cambridge, UK* |
| 14:25 – 14:45 | Numerical investigation of the effects of tunnelling on existing tunnels |                                                                        |
| 14:50 – 15:10 | Response of full-scale pile to EPBM tunnelling in London Clay       | Dr Dimitrios Selemetas  
*Cementation Skanska Ltd., UK* |
| 15:15 – 15:45 | Coffee break                                                        |                                                                        |
| 15:45 – 16:05 | Open-face tunnelling effects on non-displacement piles in clay       | Dr Michael Williamson  
*Mott MacDonald Ltd., UK* |
| 16:10 – 16:30 | Eurocode 7-based design of SCL tunnels by means of numerical analysis | Prof. Helmut Schweiger  
*Graz University of Technology, Austria* |
| 16:30 – 17:00 | Discussion                                                           | Chair: Dr Felix Schroeder  
*Geotechnical Consulting Group, UK* |
| 17:00 – 17:15 | Closing remarks from SiP Chair                                       | Prof. Lidija Zdravkovic  
*Imperial College London, UK* |