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|  | **November TBD, 2024** | **Presenter/Lead/Editor** |
| **1100** | Welcome, Participant Introduction and Agenda Review | KSAT Co-Chairs  Chris Schaupmann, Airbus  Ryan Torgerson, The Boeing Company |
|  | Industry News | KSAT Subcommittee |
|  | **Intro Slides, Development Process/Policies** | José Godoy, SAE ITC ARINC IA |
|  | **APIM** **Updates**   * + 20-001A – Project Paper 793   + Modem/s in OAE (A791P1-4/A792-3)   + Supplement 1 to ARINC 791 Part 3 | José Godoy, SAE ITC ARINC IA |
|  | **New ARINC Project**   * Hyper Connected ATM * What is needed from KSAT system (a valid? availability) | Chris Schaupmann and Peter Lemme |
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|  | **ARINC 793 – Architecture** | Chris Schaupmann, Airbus |
|  | **DIFI – Update** (if needed) | Jim Rosenberg, Wavestream or  Loren Ayotte, Intelsat |
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|  | **Fiber Optics**  Recommendations/Requirements,  ARINC 800 Hardware Selection Process | Lyndon Mazon, Lawrance Paterson, The Boeing Company  Scott Smith, SAE ITC ARINC IA |
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|  | **Project Paper 793** |  |
|  | Draft 3 of **Project Paper 793 by Sections** | KSAT Subcommittee |
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|  | **Modem/s in OAE**   * ARINC 791P1-4 * ARINC A792-3 * Will PP793 have Modem in OAE option?   How is data rate affected (single gigabit Ethernet ? | Amazon? |
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|  | **Work Program** |  |
|  | Next Conference Call – TBD | TBD |
|  | Next Meeting? | TBD |
|  | Next FOS Feb 18-20, 2025, in Seattle, WA |  |
|  | **Action Items Review** |  |
|  | Open Forum |  |
|  | Adjourn |  |
|  |  |  |
| **1300** | END OF MEETING |  |