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Technical Architecture and Business Architecture Sub-Committee (TABASC) Meeting 109 Headlines on 16 January 2025

The following items were discussed:

- The DCC returned to the TABASC with an update on the 4G Coverage Enhancement and the TABASC **REQUESTED** that the DCC return with detailed clarification on the specific timing and procedural steps that Service Users need to follow for delivering Devices using the new Manufacturing Pack. The TABASC **NOTED** the update (TABASC_109_1601_02).
- The DCC provided an update on Future Connectivity North and the TABASC **NOTED** that they had no objections to the information presented. The TABASC **NOTED** the update (TABASC_109_1601_03).
- The DCC returned to the TABASC with an update on the DSP and the TABASC **REQUESTED** that the DCC return with further information on whether they could implement modular DUIS before 2026 and whether there are any associated benefits in doing so. The TABASC **NOTED** the update (TABASC_109_1601_04).
- The DCC presented their DCC Cloud Strategy Update and noted that they will share their Cloud Blueprint artefacts with the TABASC at a future meeting. The TABASC **NOTED** the update (TABASC_109_1601_05).
- The DCC provided an update on their progress with the FOC ANSO and Customer First programmes. The TABASC **NOTED** the update (TABASC_109_1601_06).
- Alt HAN provided an update on their HAN performance and stability testing results. The TABASC **NOTED** the update (TABASC_109_1601_07).
- The DCC returned with an update on the Network Traffic Management programme now referred to as Network Architecture Utilisation and the TABASC **NOTED** that it would be useful to know how much headroom capacity the CSPs have to inform future direction. The TABASC **NOTED** the update (TABASC_109_1601_09).
- SECAS presented the Elective Communication Services Governance and Guidance Note and the TABASC **AGREED** that it may be published (TABASC_109_1601_10).
- SECAS presented MP085B 'Synchronisation of Smart Meter voltage measurement periods (meters currently installed)' and the TABASC **NOTED** that it would be useful to understand the current status of the deployed smart metering estate to discern the volume of ESMES requiring a firmware upgrade to deliver the functionality (TABASC_109_1601_11).
- The agenda item on TSAT Effectiveness was postponed until the following meeting so sufficient time could be allocated to allow a productive discussion (TABASC_109_1601_12).

There was no further business and the Chair closed the meeting.

Next meeting date: 6 February 2025.