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Technical Architecture and Business Architecture Sub-Committee (TABASC) Meeting 104 Headlines on 1 August 2024

The following items were discussed:

- The DCC returned with an update on its Future Connectivity Strategy for CSP North and presented its technological analysis of 4G LTE and Long-Range Radio High level Requirements (HLRs). The TABASC **REQUESTED** that the DCC return to the TABASC with revised requirements which highlight new versus existing HLRs. (TABASC_104_0108_02).
- The DCC returned with its Northbound Prioritisation Quarterly Review and reported on the number of high priority Alerts entering the Northbound retry queues. The TABASC **REQUESTED** that the DCC return with further information on the reasoning behind the delay in delivery of the N24 Alerts and the comparison of the impact of AD1's on N24 delivery. The TABASC **NOTED** the update (TABASC_104_0108_03).
- The DCC presented their Cloud BCDR Technical Approach and the TABASC **REQUESTED** that the DCC return with detailed scenarios to illustrate the proposed changes (TABASC_104_0108_04).
- The DCC reported on their proposed approach to Technology Risk Management and the TABASC **NOTED** the update (TABASC_104_0108_05).
- SECAS and the DCC presented an update on Scope Setting for Risk 3.4 (HAN Performance) and 14 (No WAN). The TABASC **REQUESTED** that SECAS and the DCC return with data concerning Risk 3.4 (TABASC_104_0108_06).
- The DCC presented an introduction to its ANSO Programme and its HLRs. The TABASC **NOTED** the update (TABASC_104_0108_07).
- The DCC returned to the TABASC with an update on its CSP.N Radio Network Interface (RNI) Software version CB7 Deployment and presented the deployment options considered and their impact on the outage window. The TABASC **NOTED** the update (TABASC_104_0108_08).
- SECAS presented an update on the TSAT Guidance Note and the TABASC **REQUESTED** that SECAS return with further consideration of whether Devices installed outside the IVP end date but within the MVP end date would count towards rollout targets. (TABASC_104_0108_11).
- SECAS presented its Q1 Look Back Report (Apr-Jun 2024) and the TABASC **NOTED** the update (TABASC_104_0108_12).
- SECAS presented MP247 'Future Dating of Service Requests for SMETS1 Devices' and the TABASC **HIGHLIGHTED** that from a cost perspective, another solution may be preferable (TABASC_104_0108_13).

- SECAS returned to the TABASC with an update on MP253 'Traffic Management for Price Cap' and the TABASC **HIGHLIGHTED** their concern regarding changes being required in some Supplier systems and the proposed implementation timeline which is scheduled for the November 2024 SEC Release if approved. (TABASC_104_0108_14).

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

Next meeting date: 15 August 2024.