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Technical Architecture and Business Architecture Sub-Committee (TABASC) Meeting 102 Headlines on 6 June 2024

The following items were discussed:

- The DCC returned to the TABASC with an update on DSP LLRs, Transition States and Collaborative Solutioning. The TABASC **REQUESTED** that the DCC return to a future TABASC meeting with the LLRs as they continue to evolve. The DCC **NOTED** that they are presenting more detailed information at the TABASC 106 meeting on 3 October 2024. The TABASC **NOTED** the update (TABASC_102_0606_02).
- The DCC presented a progress update on the Future Service Management (FSM). The TABASC **REQUESTED** that the DCC return to a future meeting with a formalised document containing the points made and the DCC **AGREED** to return. (TABASC_102_0606_03).
- The DCC presented an update on Future Connectivity. The TABASC **QUERIED** its technical judgment on scaling long-range radio beyond 5 million premises through Arqiva and **REQUESTED** that the DCC return to a future meeting with further information regarding this. (TABASC_102_0606_04).
- The DCC returned to the TABASC with an update on BCDR and Incidents, planned event trends and the service impact of planned events for 2024/25. The TABASC **NOTED** the update (TABASC_102_0606_05).
- The DCC presented an update on Comms Hubs & Networks (CH&N). The TABASC **REQUESTED** that the DCC provide a report detailing the difference between the actual and predicted signal strength and quality that will support the CH design parameters. (TABASC_102_0606_07).
- The DCC presented an update on Intimate Communications Hub Interface Specification (ICHIS), its testing activities and options under consideration. The TABASC **NOTED** the update (TABASC_102_0606_08).
- The DCC presented an update on the UIT Smart Routing Gateway (UIT-A to UIT-B). The TABASC **REQUESTED** that the DCC rename this programme to avoid confusion with the DSP Smart Routing Gateway. The TABASC **NOTED** the update (TABASC_102_0606_09).
- The DCC presented an update on the DCC End to End Certificate Management Policy - Phase 3 Engagement. The TABASC **AGREED with** the DCC's reasoning behind rotating ACB certificates within a minimum of 7 days after Install and Commission (I&C) and a maximum of 28 days subject to SSC agreement. (TABASC_102_0606_10).
- SECAS presented its TABASC Q2 2024-2025 (July - Sept) Work Package and the TABASC **RECOMMENDED** the work package for SECCO Board approval (TABASC_102_0606_13).

- SECAS presented MP247 'Future Dating of Service Requests for SMETS1 Devices'. The TABASC **HIGHLIGHTED** their concern with the targeted implementation date of this modification of June 2026, when the new DSP is to be implemented late 2026. The TABASC further **REQUESTED** this modification carry out another PIA and that it be considered on the basis of a simpler solution and from a per cohort perspective. (TABASC_102_0606_13).
- SECAS presented MP085B 'Synchronisation of Smart Meter voltage measurement periods (meters currently installed)'. The TABASC **REQUESTED** that SECAS and the Working Group consider the costs to Industry and the benefits of making this change for Distribution Network Operators (DNOs) (TABASC_102_0606_14).

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

Next meeting date: 4 July 2024.