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Technical Architecture and Business Architecture Sub-Committee (TABASC) Meeting 100 Headlines on 18 April 2024

At each meeting, the TABASC agrees the previous month's minutes and reviews the actions outstanding (TABASC_100_1804_01).

The following items were also discussed:

- The DCC returned to the TABASC with an update on Data Service Provider (DSP) Migration. The DCC presented its DSP Migration Transition State diagrams and the TABASC **REQUESTED** that the DCC return to a future TABASC meeting with updated, corrected diagrams and further clarification on how the DSP and connected services such as Future Service Management (FSM), Order Management System (OMS), Smart Metering Repository and Enduring Change of Supplier (ECoS), etc. will be migrated to the to-be DSP. (TABASC_100_1804_02).
- The DCC provided an overview of the newly established FSM Service Management Working Group (SMWG) and noted that the Working Group has been created to provide recommendations for the FSM programme. The DCC noted that they will return to a future TABASC with an update on their progress. The TABASC **NOTED** the update (TABASC_100_1804_03).
- The DCC presented an update on its progress with the CH&N Live Service Criteria (LSC) Evidence and noted that they will be submitting a LSC Document which contains decision criteria proposals for Users to consider. The TABASC **REQUESTED** that the DCC return to a future TABASC after further consideration into testing coverage at the point of use of the Communications Hub, rather than outside the premises. DCC were also requested to return with further clarification on how they will monitor and report real world experience with 4G installation and the DCC **AGREED** to do so. The TABASC **NOTED** the update (TABASC_100_1804_04).
- The DCC presented an update on DCO Reprourement approach and its high-level impact to customers. The TABASC **QUERIED** the cost control associated with the use of termination assistance and **REQUESTED** that the DCC return to a future TABASC with further clarification. (TABASC_100_1804_05).
- The DCC provided the TABASC with an update on CSP.N Scaling & Optimisation Long Range Radio (LRR) - Higher Modulation (4FSK) proposed consultation and noted that they are working on identifying the scaling solution to be able to meet their 5 million Communication Hubs target by December 2026. The TABASC **REQUESTED** that the DCC return to a future TABASC to conduct a Question-and-Answer Session for TABASC members to gain further insight and the DCC **AGREED** to return once the consultation is released. (TABASC_100_1804_06).

- The DCC presented an update on its BCDR Testing Plan Approach Overview. The TABASC **QUERIED** the extent of testing required and the DCC **AGREED** to return to a future TABASC with further clarification on this. (TABASC_100_1804_07).
- The DCC presented an overview of its Future Connectivity Strategy, noting its Public vs Proprietary technology preference, decision criteria for down selecting at Outline Business Case (OBC) and key architectural technology considerations. The TABASC **QUERIED** the agility and flexibility of the process in the future and **REQUESTED** that the DCC return to a future TABASC with further clarification on its end-to-end connectivity plans that provide consideration over the next 20-30 years. The TABASC **NOTED** the update (TABASC_100_1804_08).

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

Next meeting date: 2 May 2024.