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Technical Architecture and Business Architecture Sub-Committee (TABASC) Meeting 114 Headlines on 05 June 2025

The following items were discussed:

- The DCC presented an update on enrolled SMETS1 Final Operating Capability (FOC) Application, Network, Security and Operations (ANSO) replatforming and reprourement and noted that there are no changes to the technical architecture. The TABASC **NOTED** the update TABASC_114_0506_02) (**AMBER**).
- The DCC provided a detailed overview of 4G Dual Band Comms Hub (DBCH) – Home Area Network (HAN) Remote Diagnostics and the information available to DCC. The TABASC raised concerns over Service Users ability to log HAN related issues and the limited access to data and **REQUESTED** that further work be carried out in order to determine which HAN data items would be most useful to Service Users (TABASC_114_0506_03) (**AMBER**).
- The DCC presented information on the 2G 3G Comms Hub Project Request (PR) to investigate options to improve diagnostic capability and provided a retrospective view on 2G/3G diagnostics and limitations. The TABASC raised concerns over DCC closing the PR without TABASC considering the value of it and **NOTED** the update (TABASC_114_0506_04) (**AMBER**).
- The DCC provided a quarterly update on the Major Incidents. The TABASC **NOTED** the increase in volume of changes deployed and DCC's efforts to reduce the number of incidents (TABASC_114_0506_05) (**AMBER**).
- The DCC presented an update on their DCC Boxed programme and confirmed that the Boxed product is on track to recover development costs within the 5-year business case (TABASC_114_0506_06) (**AMBER**).
- SECAS updated the TABASC on the concerns around Radio Frequency (RF) Noise and HAN interference from SMETS1 meters and other Devices. The TABASC **REQUESTED** that the DCC explore testing options and **AGREED** that this may be a growing issue and should be monitored (TABASC_114_0506_09) (**GREEN**).

- DESNZ provided an update on the Smart Meter Data Energy Repository (SMEDR) Programme and presented the findings from the feasibility study. The TABASC **NOTED** the update and **REQUESTED** further engagement on implementation options, costs versus value and data access models (TABASC_114_0506_10) (**AMBER**).
- SECAS presented MP289 'BCDR Engagement' to formalise the DCC's BCDR testing approach. The TABASC **RECOMMENDED** that further review of this proposal is required to ensure technical oversight is sufficient and meets the needs of Service Users (TABASC_114_0506_11) (**GREEN**).
- There were no other items of other business and the Chair closed the meeting.

Next meeting date: 03 July 2025.