SEC
Smart Energy Code

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Details		Responsible	Dates			
Action Ref	Action	Owner	Raised on	Due Date	Update	Status
TABASC60/05	SECAS to ensure the solution for MP085 'Synchronisation of smart meter voltage measurement periods' is discussed at TSIRS for manufacturer input.	SECAS	03/12/2020	01/07/2021	SECAS will provide an update under agenda item 7.	OPEN
TABASC60/06	SECAS to consider whether in the business case for MP102B 'Power Outage Alerts triggered by an OTA firmware upgrade – enduring solution', a process of validation can be used before an engineer is sent to site to confirm whether the site does or doesn't have an energy supply.	SECAS	03/12/2020	01/07/2021	The proposer of this modification has advised that this would result in each DNO needing to build in processes and functionality into their adapter or other systems to send a SRV7.4 for every outage alert received. Unfortunately if this was implemented, there would be a high percentage of expected 7.4 failures after an OTA upgrade, although there is an uninterrupted supply to the property so this will not assist in resolving the issue. This is why a modification to suppress the spurious alerts is required. **Propose to Close.**	OPEN
TABASC62/02	SECAS to undertake a gap analysis and return to the TABASC with a view of all the governance mechanisms for all routes of changes to Smart Metering and highlight any areas that are not covered.	SECAS	04/02/2021	05/08/2021	SECAS is currently undertaking a gap analysis and will provide an update to the TABASC once this piece of work is complete.	OPEN
TABASC62/04	SECAS to seek advice from EUA and BEAMA on the impact of not having GBCS v3.3.	SECAS	04/02/2021	01/07/2021	SECAS has received feedback from the EUA and BEAMA. Members advised their preference to maintain GBCS v3.x as the IRPs in question are making improvements to the specification and can be achieved via a firmware update. However, to move to GBCS v4.x would mean supporting the proportional load control functionality which would require hardware changes for Devices. SECAS will seek further feedback from the TSIRS on 8th July and request a Preliminary Assessment following this. This is to understand the impact on DCC Application Support costs for maintaining and the testing the GBCS v3.x series. The results of these investigations will be presented to the TABASC before the Change Sub-Committee is asked to review the final Modification Report. **Propose to Close.**	OPEN
TABASC65X/01	The TABASC to share any additional feedback on the Draft DSP Business Requirements to the DCC via SECAS.	TABASC	20/05/2021	01/07/2021	SECAS has not yet received any additional feedback from TABASC Members on the Draft DSP Business Requirements.	OPEN
TABASC65/01	SECAS to return to the TABASC with a list of end-to-end business processes' it believes will be impacted as part of the gap analysis for P375.	SECAS	03/06/2021	05/08/2021	SECAS will provide an update at TABASC 68.	OPEN