



Draft Legal Text

SECAS Contact:

Name:

Caroline Gundu

Number:

020 7090 1037

Email:

SEC.change@gemserv.com

SECMP0019:

ALCS/HCALCS Description Labels

Summary

This Modification Proposal recommends the introduction of a consistent naming conventions that Suppliers should use when defining any of the Auxiliary Load Control Switches (ALCS) or HAN Connected Auxiliary Load Control Switches (HCALCS).

About this document

This document contains the draft SEC legal text that will deliver the intent of SECMP0019.

SECMP0019 - Draft
Legal Text

19 April 2018

Version 1.0

Page 1 of 2

This document is
classified as **White**

© SECCo 2018

1. Draft Legal Text

This section sets out the draft Legal Text Changes for SECMP0019. These changes have been drafted against the Smart Energy Code (SEC) version 5.14¹.

SEC Section A - Definitions and Interpretation.

Add the following new term to Section A1.1 in alphabetical order:

ALCS/HCALCS Labels List has the meaning given to that expression on Section F11.1 (ALCS/HCALCS Labels List).

SEC Section F – Smart Metering System Requirements.

Add new Section F11 as follows:

F11 ALCS/HCALCS LABELS LIST

ALCS/HCALCS Labels List

F11.1 The Panel will establish and maintain a list of ALCS/HCALCS labels which provide a standardised naming convention for all possible ALCS and HCALCS (the “ALCS/HCALCS Labels List”).

F11.2 The Panel will agree updates to the ALCS/HCALCS Labels List as proposed by Parties.

F11.3 Within one working day after the ALCS/HCALCS Labels List is updated, the Panel will:

- a) Publish a copy of the updated list on the website; and**
- b) Notify the Parties that the list has been updated.**

¹Note that if a new version of the SEC is designated before the submission of the Final Modification Report to the Change Board or Authority, the drafting will be checked to make sure there are no consequential impacts. Our current understanding is that the specifications that SECMP0006 is amending are not expected to change as part of any forthcoming designations.