Public Comment Feedback Table for P25 ISSI CSSI Interoperability Testing SDOC Template

Document Title: 4540_p25-cab_issi-cssi-equipment-interoperability-test-sdoc_template-05062019_508 6.10.19.pdf

Comment Date: July 19, 2019
Commenter Name or Company: Motorola Solutions

#	Comment	Action	P25 CAP Explanation
M1	The burden statement is expired.	Accepted	The date will be updated.
M2	The testing requirements CAB identifies 3 types of testing: ISSI-RFSS (ISSI capability of an RFSS under test), CSSI-RFSS (CSSI capability of an RFSS under test) and CSSI-Console equipment (CSSI capability of a console under test that may be embedded or standalone). There are separate sections in the SD0C for each type of testing covered by the SDoC. It seems that the information tables for equipment-under-test and equipment-tested-with should be duplicated in each testing type section. If listed up front (as written) there may be multiple equipment-under-test tables and multiple equipment-tested-with tables and it will not be clear which equipment-under-test table goes with which equipment-tested-with table.	Rejected - explanation	The SDOC template is designed to support all three test types. The intended use of the SDOC, though, is to submit one SDOC per manufacturer testing session. For example, if Motorola tested ISSI with Manufacturer A, there would be an SDOC just for the ISSI testing of Motorola with Manufacturer A. If Motorola tested ISSI with Manufacturer B, there would be a second SDOC for Manufacturer B ISSI testing. If Motorola tested CSSI with Manufacturer A, there would be third SDOC for the CSSI testing. All the sections of the SDOC template that do not apply to the reported testing would be deleted from the submitted SDOC. For example, if the SDOC covered ISSI, all the template sections for CSSI would be deleted before submitting the ISSI SDOC.