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**Question(s):****Ref.: SCV [TD85](#)****Source:** Standardization Committee for Vocabulary**Title:** LS/r on SCV activity in SG2 – Telecommunications smart maintenance [reply to SG2-LS74]

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**LIAISON STATEMENT****For action to:** ITU-T SG2**For comment to:** -**For information to:** All ITU-D Study Groups**Approval:** CCT meeting (22 November 2018)**Deadline:** At the conclusion of the next meeting of the SG

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**Keywords:** CCV; CCT; definitions; SCV; terms**Abstract:** This liaison statement provides advice on the proposed term ‘Telecommunications smart maintenance’, and its definition.

The CCT (which is composed by SCV, CCV and ITU-D representatives) thanks ITU-T SG2 for its liaison statement SG2-LS74, where SG2 informs that it has introduced the following term and its definition:

**Telecommunications smart maintenance:** Telecommunications smart maintenance refers to the use of IoT, AR, smart wearable and other new technologies to upgrade the traditional maintenance toolkit and maintenance methods, improve human-computer interaction capabilities, and strengthen online guidance on maintenance operations, which helps to grasp information and status of the non-intelligent resources in a timely manner, and raise the level of maintenance of non-intelligent resources (M.tsm, SG2-TD463-R1).

The CCT would like to point out that according to ITU practice, the adjective ‘telecommunications’ should be given in singular, and recommends that the definition be adjusted to the guidance given in Annex B of the Author’s Guide, in especial by avoiding the cyclic use of the word ‘smart’.

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