|  |  |  |
| --- | --- | --- |
| ITU logo | INTERNATIONAL TELECOMMUNICATION UNION**TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2017-2020 | SCV-TD85 |
| **SCV** |
| **Original: English** |
|  |  | Virtual meeting, 22 November 2018 |
| **TD****(Ref.: SG2-LS74)** |
| **Source:** | ITU-T Study Group 2 |
| **Title:** | LS on SCV activity in SG2 |
| **Purpose:** |  |
| **LIAISON STATEMENT** |
| **For action to:** | SCV/CCV |
| **For comment to:** | - |
| **For information to:** | ITU-T SG9, SG13, SG15, SG17, SG20 |
| **Approval:** | ITU-T SG2 meeting (Geneva, 13 July 2018) |
| **Deadline:** | - |
| **Contact:** | Dmitry CherkesovRussian Federation | Tel: +7 985 239 06 00E-mail: dcherkesov@gmail.com  |

|  |  |
| --- | --- |
| **Keywords:** | SCV; terms; definitions; |
| **Abstract:** | Liaison to SCV regarding current terms and definition activities within SG2. |

ITU-T SG2 thanks SCV/CCV for the alignment terms and definitions work.

1. At ITU-T Study Group 2 meeting (Geneva, 4-13 July 2018) we discussed the results of the last SCV/CCV meeting and evaluated the terms” broadband access” proposed by SCV/CCV.
2. We would like to inform SCV/CCV that at present time SG2 did not find any use of this term within our activity.
3. At this SG2 meeting we introduced one new term and definition.
	1. **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).

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_