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|  | **Radiocommunication Study Groups** | |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** | |  | |
|  | |  | |
| Source: Document 1A/TEMP/41 (edited)  Subject: Question ITU-R 238/1 | |  | |
| **20 December 2016** | |
| **English only** | |
| Working Party 1A | | | |
| LIAISON STATEMENT TO EXTERNAL ORGANIZATIONS[[1]](#footnote-1) | | | |
| Characteristics for use of visible light[[2]](#footnote-2)\*  for broadband communications | | | |

At its meeting in June 2016 ITU-R WP 1A started development of a working document towards a preliminary draft new Report ITU-R SM.[VISIBLE-LIGHT] under [Question ITU-R 238/1](http://www.itu.int/pub/R-QUE-SG01.238-2015) “Characteristics for use of visible light for broadband communications”.

External Organizations are invited to contribute material for the development of this new Report.

The next meeting of ITU-R Working Party 1A is scheduled for 13-20 June 2017.

WP 1A will consider materials provided by the External Organizations and take necessary action as appropriate upon receipt of input contributions at the WP 1A meeting in June 2017.

**Status:** For action

**Deadline:** If possible one week prior to the next meeting of Working Party 1A planned  
 to be held on 13 to 20 June 2017

**Contact:** Philippe AUBINEAU **E-mail:** [philippe.aubineau@itu.int](mailto:philippe.aubineau@itu.int)

**Attachment:** Working document towards a preliminary draft new   
Report ITU-R SM.[VISIBLE LIGHT] (Annex 17 to Document [1A/144](http://www.itu.int/md/R15-WP1A-C-0144/en))



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1. ARIB, TTC, 3GPP, ETSI, TTA, CCSA, IEEE. [↑](#footnote-ref-1)
2. \* ITU-R Study Group 1 is considering to have an alternative term instead of visible light. [↑](#footnote-ref-2)