|  |  |
| --- | --- |
| **Radiocommunication Study Groups** |  |
|  |  |
|  |  |
| Source: ITU-T COM 9 – LS 72  Subject: ITU-T Question 12/9  Ref.: ITU-T TD 344R1 (GEN/9) | **Document 6C/356-E** |
| **3 August 2010** |
| **English only** |
| ITU-T Study Group 9 | |
| Liaison statement on draft new Recommendation | |
| Subjective Assessment Methods for 3D Video Quality (P.3D-sam) | |

ITU-T SG 9 is pleased to inform ITU-R WP 6C that we initiated a work item to develop a draft new Recommendation on subjective assessment methods for 3D video quality. We plan to investigate presentation methods (ACR, DSCQS, etc), viewers (color blind, 3D acuity, eye vision, etc), display requirements, test materials, test environment, viewing distance/angle, etc.We are aware of some ITU-R Recommendations and Reports (ITU-R BT.1198, ITU-R BT.1438, Report ITU-R BT.2017, Report ITU-R BT.2088, Report ITU-R BT.2160) and will take them into consideration.

We will keep you informed on our progress.

|  |  |  |
| --- | --- | --- |
| **Contacts:** | Chulhee Lee | **Tel:** +82 2 2123 2779 **Fax:** +82 2 312 4584 **Email:** [chulhee@yonsei.ac.kr](mailto:chulhee@yonsei.ac.kr) |
|  | Quan Huynh-Thu Technicolor France | **Tel:** +33 2 99 27 90 45 **Fax:** +33 2 99 27 30 15 **Email:** [quan.huynh-thu@technicolor.com](mailto:quan.huynh-thu@technicolor.com) |
|  | Margaret Pinson NTIA/ITS USA | **Tel:** +1 303 497 3579 **Fax:** +1 303 497 5969 **Email:** [mpinson@its.bldrdoc.gov](mailto:mpinson@its.bldrdoc.gov) |

**Attachment:** TD 343R1



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