|  |  |
| --- | --- |
| **Radiocommunication Study Groups** |  |
| **30th Meeting of Working Party 5D Cancun, Mexico,** **13–20 June 2018** |  |
|  |  |
| Attachment 7.4 to Document 5D/1011  (Source: Document 5D/TEMP/554) |  |
| **20 June 2018** |
| **English only** |
|  | **TECHNOLOGY ASPECTS** |
| Working Party 5D | |
| liaison statement to Registered Independent Evaluation Groups[[1]](#footnote-1) (copy for information to Proponents ‘3GPP’, ‘Korea’, ‘China’ ‘ETSI’  and ‘TSDSI’) | |
| Availability of initial description template information and updated information related to proposals for the terrestrial components of the radio interface(s) for IMT-2020 | |

At its 30th meeting, Working Party (WP) 5D received several inputs on the initial description templates and updates relating to the submissions of IMT-2020, including self-evaluation calibration information from proponent ‘3GPP’, updates in the development of IMT-2020 from proponent ‘China’, an RIT proposal from proponent ‘ETSI’, and an RIT proposal from proponent ‘TSDSI’.

WP 5D also noted the information from proponent ‘3GPP’ on their “Workshop on 3GPP submission towards IMT-2020”. WP 5D welcomes the exchange of information between proponents and independent evaluation groups.

All the above information is recorded in Documents [IMT-2020/3](https://www.itu.int/md/R15-IMT.2020-C-0003/en) (Rev. 1), [IMT-2020/4](https://www.itu.int/md/R15-IMT.2020-C-0004/en) (Rev. 1), [IMT‑2020/5 (Rev. 1)](https://www.itu.int/md/R15-IMT.2020-C-0005/en), [IMT-2020/6](https://www.itu.int/md/R15-IMT.2020-C-0006/en), and [IMT-2020/7](https://www.itu.int/md/R15-IMT.2020-C-0007/en), respectively. The documents can be found under the [IMT-2020 series](https://www.itu.int/md/R15-IMT.2020-C).

As mentioned in section 5.1 of Report ITU-R M.2411 “Requirements, evaluation criteria and submission templates”, all components of a complete submission must be received by the final deadline from the proponents (i.e. WP 5D meeting #32 in July 2019).

In addition, “[Evaluation Group discussion area](https://www.itu.int/en/ITU-R/study-groups/rsg5/rwp5d/imt-2020/Pages/eval-doclib.aspx)” is open on “[IMT-2020 submission and evaluation process](https://www.itu.int/en/ITU-R/study-groups/rsg5/rwp5d/imt-2020/Pages/submission-eval.aspx)” webpage. This discussion area is to be used by Independent Evaluation Groups (IEGs) and the proponent to exchange views on the technology characteristics for the proposed radio interface(s) submitted by proponents, and to discuss evaluation related issues. It would be available on a subscription basis for ITU-R Members, designated representatives of the proponents of candidate technology submissions and designated representatives of the IEGs. The proponents and IEGs are requested to provide details of the designated representatives. The focus point of the IEG is encouraged to collect from its members on the interest of participation of the discussion area.

IEGs are encouraged to participate in the discussion area, and share the experiences that might be helpful to progress the evaluation activities.

WP 5D looks forward to fruitful collaboration with IEGs and proponents on IMT-2020 submission and evaluation, and will provide further information under Step 3 of IMT-2020 process.

|  |  |
| --- | --- |
| **Status:** For information and action, if any |  |
| **Contact:** Sergio Buonomo  Counsellor ITU-R SG 5 | **E-mail:** [sergio.buonomo@itu.int](mailto:sergio.buonomo@itu.int) |

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

1. ATIS WTSC, 5G Infrastructure Association, ChEG Chinese Evaluation Group, Canadian Evaluation Group, Wireless World Research Forum, TCOE India, 5GMF, TTA SPG33, Trans-Pacific Evaluation Group, ETSI Evaluation Group, Egyptian Evaluation Group, 3GPP, KOREA, CHINA, ETSI, TSDSI. [↑](#footnote-ref-1)