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| **Radiocommunication Study Groups** |  |
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| **27 February 2020** |
| **English only** |
| Working Party 5D |
| EVALUATION REPORT RECEIVED FROM Africa Evaluation Group (AEG) ON THE CANDIDATE IMT-2020 RADIO INTERFACE TECHNOLOGY PROPOSALS |

This document records the received materials from *Africa Evaluation Group (AEG)* through Working Party 5D meeting #34 (the evaluation report deadline for IEGs) under Step 4 and Step 5 of the IMT‑2020 process as defined in Document [IMT-2020/2(Rev.2).](https://www.itu.int/md/R15-IMT.2020-C-0002/en)

The received material is as follows:

| Meeting number | Input contributions | Remarks |
| --- | --- | --- |
| WP 5D #33 | Document [5D/31](https://www.itu.int/md/R19-WP5D-C-0031/en) | Initial evaluation Report from AEG for 3GPP proponent submissions of SRIT & RIT |
| WP 5D #33 | Document [5D/32](https://www.itu.int/md/R19-WP5D-C-0032/en) | Initial evaluation Report from AEG for ETSI proponent submissions of SRIT & RIT |
| WP 5D #33 | Document [5D/33](https://www.itu.int/md/R19-WP5D-C-0033/en) | Initial evaluation Report from AEG for China proponent submissions of SRIT & RIT |
| WP 5D #34 | Document [5D/123](https://www.itu.int/md/R19-WP5D-C-0123/en) | Initial evaluation report from AEG for 3GPP proponent submissions of SRIT & RIT |
| WP 5D #34 | Document [5D/124](https://www.itu.int/md/R19-WP5D-C-0124/en) | Final evaluation report from AEG for TSDSI proponent submissions of RIT |
| WP 5D #34 | Document [5D/125](https://www.itu.int/md/R19-WP5D-C-0125/en) | Nufront RIT evaluation using analytical method - compliance template for the Nufront RIT |

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