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| **Radiocommunication Study Groups** |  |
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| Source: | **Document 5D/TEMP/62-E** |
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| **English only** |
| WP1A WRC-19 Res. 731 Studies | |
| DRAFT LIAISON STATEMENT TO Working Parties 3M | |
| Information for studies on WRC-19 Resolution 731 | |

WRC-19 approved a revised version of Res. 731, for “(c)onsideration of sharing and adjacent-band compatibility between passive and active services above 71 GHz”.

For timely conducting studies on Res. 731 , WP 1A requests WP 3M to confirm whether the appropriate model for computing propagation from a terrestrial transmitter to an EESS satellite receiver is the sum of the attenuation by atmospheric gases from P.676-10 and the free space attenuation from P.525-4.

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Working Parties 3Mis kindly invited to respond in a timely manner before the deadline of , at the latest, and in advance if possible.

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| **Status:** | For action. |  | |
| **Deadline:** | . |  | |
| **Contact:** |  | **E-mails**: |  |
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