MENTERI KOMUNIKASI

COMMUNICATIONS AND MULTIMEDIA ACT 1998

MINISTERIAL DETERMINATION ON THE FIXED PRICE FOR THE 703 MHz TO 723 MHz PAIRED WITH THE 758 MHz TO 778 MHz FREQUENCY BANDS

DETERMINATION NO. 10 OF 2026

IN exercise of the powers conferred by section 10 of the Communications and Multimedia Act 1998 [*Act 588*] ("**Act**"), the Minister makes the following determination:

Citation and Commencement

1. This determination may be cited as the **Ministerial Determination on the Fixed Price for the 703 MHz to 723 MHz Paired with the 758 MHz to 778 MHz Frequency Bands, Determination No. 10 of 2026**.

2. This Determination shall come into operation on the date of its registration.

Interpretation

3. Any terms used in this Determination shall, unless the context otherwise requires, have the same meaning as in the Act or the relevant subsidiary legislations made under it.

Fixed Price

4. The **Ministerial Determination on the Spectrum Reallocation for the 703 MHz to 723 MHz Paired with the 758 MHz to 778 MHz Frequency Bands, Determination No. 10 of 2025** has determined that the following frequency bands are to be reallocated for spectrum assignment:

(a) 703 MHz to 723 MHz; and

(b) 758 MHz to 778 MHz.

5. The fixed price determined for the price component as referred to under paragraph 16(b) of the Communications and Multimedia (Spectrum) Regulations 2000 ("**Spectrum Regulations**") for the spectrum assignment of the 703 MHz to 723 MHz paired with the 758 MHz to 778 MHz frequency bands shall be **Ringgit Malaysia One Hundred Fifty Four Million and Three Hundred Thousand only (RM154,300,000.00)**, which shall be paid in the manner to be specified by the Commission in accordance with the Spectrum Regulations.

6. The fixed price for the spectrum assignment referred to in paragraph 5 above shall be applicable throughout the validity period of the said spectrum assignment.

7. The Minister may at any time modify, vary or revoke this Determination.

Made: 16 March 2026
[KK.KM.100-1/3/11(6)(S)]

FAHMI FADZIL
Minister of Communications