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| MLA - Malaysia | | | |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
| Malaysian Communications and Multimedia Commission (MCMC) | Tower 1 Jalan Impact Cyber 6 63000 Cyberjaya Selangor Darul Ehsan | TF : +60 3 86888000 FAX : +60 3 86881000 EMAIL : iad@cmc.gov.my |  |
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Stations in the Terrestrial radiocommunication services

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
| **Cyberjaya** | Malaysian Communications and Multimedia Commission (MCMC) Tower 1 Jalan Impact Cyber 6 63000 Cyberjaya Selangor Darul Ehsan  (Attn: Head of Service Quality and Spectrum Operations Division) | TF : +60 3 86888000 FAX : +60 3 8688 1000 EMAIL : smts@cmc.gov.my |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 02°55'22''N 101°39'47''E | Frequency measurements | 9 kHz - 3/8 GHz | 0100 to 0900 UTC | Ranges of frequencies depending on the remote sites involved in the measurements related to stations of Terrestrial Radiocommunication services (to be coordinated with the stations).  H24 for scheduled measurements |
| 02°55'22''N 101°39'47''E | Field strength or power flux-density measurements | 9 kHz - 3/8 GHz | 0100 to 0900 UTC | H24 for scheduled measurements  Ranges of frequencies depending on the remote sites involved in the measurements related to stations of Terrestrial Radiocommunication services (to be coordinated with the stations). |
| 02°55'22''N 101°39'47''E | Direction-finding measurements | 20 kHz - 3/8 GHz | 0100 to 0900 UTC | Ranges of frequencies depending on the remote sites involved in the measurements related to stations of Terrestrial Radiocommunication services (to be coordinated with the stations).  H24 for scheduled measurements |
| 02°55'22''N 101°39'47''E | Bandwidth measurements | 9 kHz - 3/8 GHz | 0100 to 0900 UTC | Ranges of frequencies depending on the remote sites involved in the measurements related to stations of Terrestrial Radiocommunication services (to be coordinated with the stations).  H24 for scheduled measurements |
| 02°55'22''N 101°39'47''E | Automatic spectrum occupancy surveys | 9 kHz - 3/8 GHz | 0100 to 0900 UTC | Ranges of frequencies depending on the remote sites involved in the measurements related to stations of Terrestrial Radiocommunication services (to be coordinated with the stations).  H24 for scheduled measurements |

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