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| MWI - Malawi |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
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| The Chief Executive Malawi Telecommunications Limited | Glyn Jones RoadP.O. Box 537Blantyre | TF : +265 620977FAX : +265 624445EMAIL : mtlceo@malawi.net | Contact Officer in the Centralizing Office:The Deputy Director (NS) P.O. Box 80050 Maelema Blantyre 8MalawiTelephone:+265 620000 |
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Stations in the Terrestrial radiocommunication services

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
|  |  |  |  |
| **Kanjedza (IMS)** | The Controller (SS)P.O. Box 537BlantyreMalawi   | TF : +265 677531FAX : +265 674861   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 15°49'00''S035°02'00''E | Frequency measurements   | 300 MHz - 500 MHz   | H24   |   |
| 15°49'00''S035°02'00''E | Frequency measurements   | 500 MHz - 18 GHz   | H24   |   |
| 15°49'00''S035°02'00''E | Field strength or power flux-density measurements   | 9 kHz - 500 MHz   | H24   |   |
| 15°49'00''S035°02'00''E | Direction-finding measurements   | 9 kHz - 500 MHz   | H24   | 3 MHz to 30 MHz: three log-periodic antennas on one central mast.10 MHz to 500 MHz: one vertical and one horizontal, remotely controlled, 360° rotatable log-periodic antennas.10 kHz to 30 MHz: portable ferrite antennas with receiver KE 393 and direction-finder accessory NR 392.   |
| 15°49'00''S035°02'00''E | Bandwidth measurements   | 0 - 1.2 GHz   | H24   |   |
| 15°49'00''S035°02'00''E | Automatic spectrum occupancy surveys   | 9 kHz - 1000 MHz   | H24   |   |

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