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| KGZ - Kyrgyzstan |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
|  |  |  |  |
| State Communications Agency under the Government of the Kyrgyz Republic | 7b, Baitik Baatyr Street720005 Bishkek | TF : +996 312 544103FAX : +996 312 544105EMAIL : nta@infotel.kg |  |
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Stations in the Terrestrial radiocommunication services

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
|  |  |  |  |
| **Bishkek**  | Apartment 100, h 38Microdistrict 10720023 BishkekKyrgyzstan   | TF : +996 312 562330FAX : +996 312 544105EMAIL : nta@infotel.kg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°49'46''N074°36'09''E | Frequency measurements   | 20 MHz - 3000 MHz   | 0830-1730   |   |
| 42°49'46''N074°36'09''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | 0830-1730   |   |
| 42°49'46''N074°36'09''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | 0830-1730   |   |
| 42°49'46''N074°36'09''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | 0830 1730   |   |
| 42°49'46''N074°36'09''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | 0830-1730   |   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Osh**  | Apartment 7, h 1Ishmatova Street723507 OshKyrgyzstan   | TF : +996 312 291064TF : +996 3222 53074FAX : +996 312 544105EMAIL : nta@infotel.kg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 40°28'54''N072°47'53''E | Frequency measurements   | 20 MHz - 3000 MHz   | 0830-1730   |   |
| 40°28'54''N072°47'53''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | 0830-1730   |   |
| 40°28'54''N072°47'53''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | 0830-1730   |   |
| 40°28'54''N072°47'53''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | 0830-1730   |   |
| 40°28'54''N072°47'53''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | 0830-1730   |   |

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