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| CZE - Czech Rep. |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
|  |  |  |  |
| Czech Telecommunication Office | Sokolovská 219P.O. Box 02225 02 Praha 025 | TF : +420 2 24004647FAX : +420 2 24004844EMAIL : sevcikj@ctu.cz |  |
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Stations in the Terrestrial radiocommunication services

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Brno**  | Czech Rep.   | TF : +420 5 73385222FAX : +420 5 73385166EMAIL : holecp@ctu.cz   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 48°58'17''N016°46'29''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 48°58'17''N016°46'29''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 48°58'17''N016°46'29''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled monitoring station.   |
| 48°58'17''N016°46'29''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 48°58'17''N016°46'29''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Ceske Budejovice**  | Czech Rep.   | TF : +420 3 23605763FAX : +420 3 23602070EMAIL : bramboraj@ctu.cz   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 49°01'10''N014°34'58''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°01'10''N014°34'58''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°01'10''N014°34'58''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled monitoring station.   |
| 49°01'10''N014°34'58''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°01'10''N014°34'58''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Hradec Králové**  | Czech Rep.   | TF : +420 5 73385222FAX : +420 5 73385166EMAIL : holecp@ctu.cz   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 50°06'07''N015°59'46''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°06'07''N015°59'46''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°06'07''N015°59'46''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled monitoring station.   |
| 50°06'07''N015°59'46''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°06'07''N015°59'46''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 49°27'46''N015°30'27''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°27'46''N015°30'27''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°27'46''N015°30'27''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled monitoring station.   |
| 49°27'46''N015°30'27''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°27'46''N015°30'27''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Karlovice**  | Karlovice 226768 43 Kostelec u HolesovaCzech Rep.   | TF : +420 5 73385222FAX : +420 5 73385166EMAIL : holecp@ctu.cz   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 49°23'02''N017°30'58''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Fixed man-handled monitoring station.   |
| 49°23'02''N017°30'58''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Fixed man-handled monitoring station.   |
| 49°23'02''N017°30'58''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Fixed man-handled monitoring station.Multi-element DF antenna with 9 antenna elements.   |
| 49°23'02''N017°30'58''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Fixed man-handled monitoring station.   |
| 49°23'02''N017°30'58''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Fixed man-handled monitoring station.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Karlovy Vary**  | Czech Rep.   | TF : +420 3 23605763FAX : +420 3 23602070EMAIL : bramboraj@ctu.cz   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 50°08'15''N012°43'45''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°08'15''N012°43'45''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°08'15''N012°43'45''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled monitoring station.   |
| 50°08'15''N012°43'45''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°08'15''N012°43'45''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Liberec**  | Czech Rep.   | TF : +420 3 23605763FAX : +420 3 23602070EMAIL : bramboraj@ctu.cz   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 50°47'20''N015°06'21''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°47'20''N015°06'21''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°47'20''N015°06'21''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled monitoring station.   |
| 50°47'20''N015°06'21''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°47'20''N015°06'21''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 49°38'07''N018°29'58''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°38'07''N018°29'58''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°38'07''N018°29'58''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled monitoring station.   |
| 49°38'07''N018°29'58''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°38'07''N018°29'58''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Plzen**  | Czech Rep.   | TF : +420 3 23605763FAX : +420 3 23602070EMAIL : bramboraj@ctu.cz   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 49°44'43''N013°26'07''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°44'43''N013°26'07''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°44'43''N013°26'07''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled monitoring station.   |
| 49°44'43''N013°26'07''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 49°44'43''N013°26'07''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 50°07'36''N014°23'05''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled direction-finding station.Multi-element DF antenna with 9 antenna elements.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Tehov**  | Tehov 104251 01 Ricany u PrahyCzech Rep.   | TF : +420 3 23605763FAX : +420 3 23602070EMAIL : bramboraj@ctu.cz   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 49°58'16''N014°42'16''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Fixed man-handled monitoring station.   |
| 49°58'16''N014°42'16''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Fixed man-handled monitoring station.   |
| 49°58'18''N014°42'18''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Fixed man-handled monitoring station.Multi-element DF antenna with 9 antenna elements.   |
| 49°58'16''N014°42'16''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Fixed man-handled monitoring station.   |
| 49°58'16''N014°42'16''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Fixed man-handled monitoring station.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Usti nad Labem**  | Czech Rep.   | TF : +420 3 23605763FAX : +420 3 23602070EMAIL : bramboraj@ctu.cz   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 50°38'48''N013°38'30''E | Frequency measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°38'48''N013°38'30''E | Field strength or power flux-density measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°38'48''N013°38'30''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H24   | Remotely controlled monitoring station.   |
| 50°38'48''N013°38'30''E | Bandwidth measurements   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |
| 50°38'48''N013°38'30''E | Automatic spectrum occupancy surveys   | 9 kHz - 3 GHz   | H24   | Remotely controlled monitoring station.   |

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