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| BUL - Bulgaria |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
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| Communications Regulation Commission | 6, Gurko Street1000 Sofia | TF : +359 2 9492723FAX : +359 2 9867613 |  |
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| General Directorate"Communications Control' | 69, ShipchenskiProhod Blvd1574 Sofia | TF : +359 2 9492904FAX : +359 2 9712729 |  |
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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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| **Blagoevgrad**  | 66, Ivan Mihaylov Street2700 BlagoevgradBulgaria   | TF : +359 2 9492941FAX : +359 2 9492940EMAIL : radmonsf2@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°01'06''N023°04'19''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°01'06''N023°04'19''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°01'06''N023°04'19''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H8   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°01'06''N023°04'19''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°01'06''N023°04'19''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Botevo**  | 8638 BotevoBulgaria   | TF : +359 56 841609FAX : +359 56 840280EMAIL : rsks\_burgas@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°21'05''N026°22'06''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°21'05''N026°22'06''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°21'05''N026°22'06''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H8   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°21'05''N026°22'06''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°21'05''N026°22'06''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Burgas**  | P.O. Box 1768000 BurgasBulgaria   | TF : +359 56 841609FAX : +359 56 840280EMAIL : rsks\_burgas@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°39'28''N027°29'13''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°39'28''N027°29'13''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°39'28''N027°29'13''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°39'28''N027°29'13''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Chernogorovo**  | 4456 ChernogorovoBulgaria   | TF : +359 32 642028FAX : +359 32 642029EMAIL : rskspd@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°18'12''N024°24'27''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°18'12''N024°24'27''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°18'12''N024°24'27''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H8   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°18'12''N024°24'27''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°18'12''N024°24'27''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Pleven**  | 5887 TodorovoBulgaria   | TF : +359 62 622596FAX : +359 62 628101EMAIL : rsks\_vt@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 43°20'28''N024°36'26''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°20'28''N024°36'26''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°20'28''N024°36'26''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H8   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°20'28''N024°36'26''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°20'28''N024°36'26''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Plovdiv**  | P.O. Box 1144000 PlovdivBulgaria   | TF : +359 32 642028FAX : +359 32 642029EMAIL : rskspd@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°08'23''N024°46'19''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°08'23''N024°46'19''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°08'23''N024°46'19''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H8   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°08'23''N024°46'19''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°08'23''N024°46'19''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Razgrad**  | 7245 RadingradBulgaria   | TF : +359 52 370468FAX : +359 52 370472EMAIL : rsks\_varna@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 43°31'40''N026°36'01''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°31'40''N026°36'01''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°31'40''N026°36'01''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H8   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°31'40''N026°36'01''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°31'40''N026°36'01''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Sofia-1**  | 23, Suhodolska Street1373 SofiaBulgaria   | TF : +359 2 8220018FAX : +359 2 8220270EMAIL : radmonsf@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°41'58''N023°15'21''E | Frequency measurements   | 20 MHz - 3000 MHz   | H12   | Manned monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°41'58''N023°15'21''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H12   | Manned monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°41'58''N023°15'21''E | Direction-finding measurements   | 20 MHz - 1300 MHz   | H12   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.Manned monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°41'58''N023°15'21''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H12   | Manned monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°41'58''N023°15'21''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H12   | Manned monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Sofia-2**  | 69, ShipchenskiProhod Blvd1584 SofiaBulgaria   | TF : +359 2 8220018FAX : +359 2 8220270EMAIL : radmonsf@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°40'39''N023°22'08''E | Frequency measurements   | 20 MHz - 3000 MHz   | H12   | Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°40'39''N023°22'08''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H12   | Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°40'39''N023°22'08''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H12   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°40'39''N023°22'08''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H12   | Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°40'39''N023°22'08''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H12   | Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Sofia-3**  | 19, Evlogi Todorov Street1513 LokorskoBulgaria   | TF : +359 2 8220018FAX : +359 2 8220270EMAIL : radmonsf@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°47'44''N023°26'50''E | Frequency measurements   | 20 MHz - 3000 MHz   | H12   | Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°47'44''N023°26'50''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H12   | Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°47'44''N023°26'50''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H12   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°47'44''N023°26'50''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H12   | Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |
| 42°47'44''N023°26'50''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H12   | Remotely controlled monitoring station.Hours of service from Monday to Sunday: 0730-1930 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Stalevo**  | 6433 StalevoBulgaria   | TF : +359 32 642028FAX : +359 32 642029EMAIL : rskspd@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°04'12''N025°23'34''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°04'12''N025°23'34''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°04'12''N025°23'34''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H8   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°04'12''N025°23'34''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 42°04'12''N025°23'34''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Varna**  | P.O. Box 7159000 VarnaBulgaria   | TF : +359 52 370468FAX : +359 52 370472EMAIL : rsks\_varna@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 43°10'51''N027°51'50''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°10'51''N027°51'50''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°10'51''N027°51'50''E | Direction-finding measurements   | 20 MHz - 1000 MHz   | H8   | Doppler direction-finding (DF) antenna combination for reception and direction finding of vertically polarized waves in the frequency range 20 MHz to 1000 MHz. It consists of two DF antennas: one for the frequency range 20 MHz to 200 MHz comprising 6 foldable dipoles and the other for the frequency range 200 MHz to 1000 MHz comprising 6 DF dipoles plus a center antenna. The two antennas can also be operated separately.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°10'51''N027°51'50''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°10'51''N027°51'50''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Veliko Tarnovo**  | P.O. Box 1015000 Veliko TarnovoBulgaria   | TF : +359 62 622596FAX : +359 62 628101EMAIL : rsks\_vt@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 43°03'03''N025°31'19''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°03'03''N025°31'19''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°03'03''N025°31'19''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°03'03''N025°31'19''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Vidin**  | 9, Tzar Ivan Asen II Street3700 VidinBulgaria   | TF : +359 92 624707FAX : +359 92 624626EMAIL : rsksvr@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 43°59'11''N022°51'31''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°59'11''N022°51'31''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°59'11''N022°51'31''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H8   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°59'11''N022°51'31''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°59'11''N022°51'31''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Vratza**  | P.O. Box 1773000 VratzaBulgaria   | TF : +359 92 624707FAX : +359 92 624626EMAIL : rsksvr@crc.bg   |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 43°14'04''N023°33'58''E | Frequency measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°14'04''N023°33'58''E | Field strength or power flux-density measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°14'04''N023°33'58''E | Direction-finding measurements   | 20 MHz - 3000 MHz   | H8   | 9-element circular array antenna with quadrature multiplexer for signal processing with a single receiver in the frequency range 20 MHz to 1300 MHz.8-element circular array antenna for reception and direction finding of vertically polarized waves in the frequency range 1300 MHz to 3000 MHz.Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°14'04''N023°33'58''E | Bandwidth measurements   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |
| 43°14'04''N023°33'58''E | Automatic spectrum occupancy surveys   | 20 MHz - 3000 MHz   | H8   | Remotely controlled monitoring station.Hours of service from Monday to Friday: 0900-1730 h (local time).   |

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