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| UAE - United Arab Emirates | | | |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
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| Telecommunications Regulatory Authority | P.O. Box 26662 Abu Dhabi | TF : +971 2 6212222 TF : +971 2 6118450 FAX : +971 2 6118484 EMAIL : tariq.alawadhi@tra.gov.ae | Contact person: Mr. Tariq Al Awadhi (Executive Director, Spectrum Management Affairs) |
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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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| **Abu Dhabi** | P.O.Box 26662 Abu Dhabi United Arab Emirates | TF : +971 2 6212222 TF : +971 2 6218493 FAX : +971 2 6218484 EMAIL : mohammed.alblooshi@tra.gov.ae | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 24°24'50''N 054°27'47''E | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 24°24'50''N 054°27'47''E | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 | All mobile monitoring stations have the same specifications, except when the range of frequencies for each measurement is 9 kHz to 8 GHz and TDOA option is available for mobile stations. |
| 24°24'50''N 054°27'47''E | Direction-finding measurements | 20 MHz - 3 GHz | H24 | 9-element vertical polarized array system.  Correlative interferometry. |
| 24°24'50''N 054°27'47''E | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 24°24'50''N 054°27'47''E | Automatic spectrum occupancy surveys | 9 kHz - 3 GHz | H24 |  |

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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** |
| 24°13'48''N 055°44'34''E | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 24°13'48''N 055°44'34''E | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 | All mobile monitoring stations have the same specifications, except when the range of frequencies for each measurement is 9 kHz to 8 GHz and TDOA option is available for mobile stations. |
| 24°13'48''N 055°44'34''E | Direction-finding measurements | 20 MHz - 3 GHz | H24 | 9-element vertical polarized array system.  Correlative interferometry. |
| 24°13'48''N 055°44'34''E | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 24°13'48''N 055°44'34''E | Automatic spectrum occupancy surveys | 9 kHz - 3 GHz | H24 |  |

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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** |
| 24°03'35''N 051°45'43''E | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 24°03'35''N 051°45'43''E | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 | All mobile monitoring stations have the same specifications, except when the range of frequencies for each measurement is 9 kHz to 8 GHz and TDOA option is available for mobile stations. |
| 24°03'35''N 051°45'43''E | Direction-finding measurements | 20 MHz - 3 GHz | H24 | Correlative interferometry.  9-element vertical polarized array system. |
| 24°03'35''N 051°45'43''E | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 24°03'35''N 051°45'43''E | Automatic spectrum occupancy surveys | 9 kHz - 3 GHz | H24 |  |

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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** |
| 25°05'42''N 055°10'43''E | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 25°05'42''N 055°10'43''E | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 | All mobile monitoring stations have the same specifications, except when the range of frequencies for each measurement is 9 kHz to 8 GHz and TDOA option is available for mobile stations. |
| 25°05'42''N 055°10'43''E | Direction-finding measurements | 20 MHz - 3 GHz | H24 | Correlative interferometry.  9-element vertical polarized array system. |
| 25°05'42''N 055°10'43''E | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 25°05'42''N 055°10'43''E | Automatic spectrum occupancy surveys | 9 kHz - 3 GHz | H24 |  |

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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** |
| 25°17'14''N 055°21'03''E | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 25°17'14''N 055°21'03''E | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 | All mobile monitoring stations have the same specifications, except when the range of frequencies for each measurement is 9 kHz to 8 GHz and TDOA option is available for mobile stations. |
| 25°17'14''N 055°21'03''E | Direction-finding measurements | 20 MHz - 3 GHz | H24 | Correlative interferometry.  9-element vertical polarized array system. |
| 25°17'14''N 055°21'03''E | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 25°17'14''N 055°21'03''E | Automatic spectrum occupancy surveys | 9 kHz - 3 GHz | H24 |  |

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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** |
| 25°07'34''N 056°20'11''E | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 25°07'34''N 056°20'11''E | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 | All mobile monitoring stations have the same specifications, except when the range of frequencies for each measurement is 9 kHz to 8 GHz and TDOA option is available for mobile stations. |
| 25°07'34''N 056°20'11''E | Direction-finding measurements | 20 MHz - 3 GHz | H24 | 9-element vertical polarized array system.  Correlative interferometry. |
| 25°07'34''N 056°20'11''E | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 25°07'34''N 056°20'11''E | Automatic spectrum occupancy surveys | 9 kHz - 3 GHz | H24 |  |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 25°47'23''N 055°56'59''E | Frequency measurements | 9 kHz - 3 GHz | H24 |  |
| 25°47'23''N 055°56'59''E | Field strength or power flux-density measurements | 9 kHz - 3 GHz | H24 | All mobile monitoring stations have the same specifications, except when the range of frequencies for each measurement is 9 kHz to 8 GHz and TDOA option is available for mobile stations. |
| 25°47'23''N 055°56'59''E | Direction-finding measurements | 20 MHz - 3 GHz | H24 | Correlative interferometry.  9-element vertical polarized array system. |
| 25°47'23''N 055°56'59''E | Bandwidth measurements | 9 kHz - 3 GHz | H24 |  |
| 25°47'23''N 055°56'59''E | Automatic spectrum occupancy surveys | 9 kHz - 3 GHz | H24 |  |

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